APPENDIX E

SURFACE SOIL GAMMA SCAN RESULTS

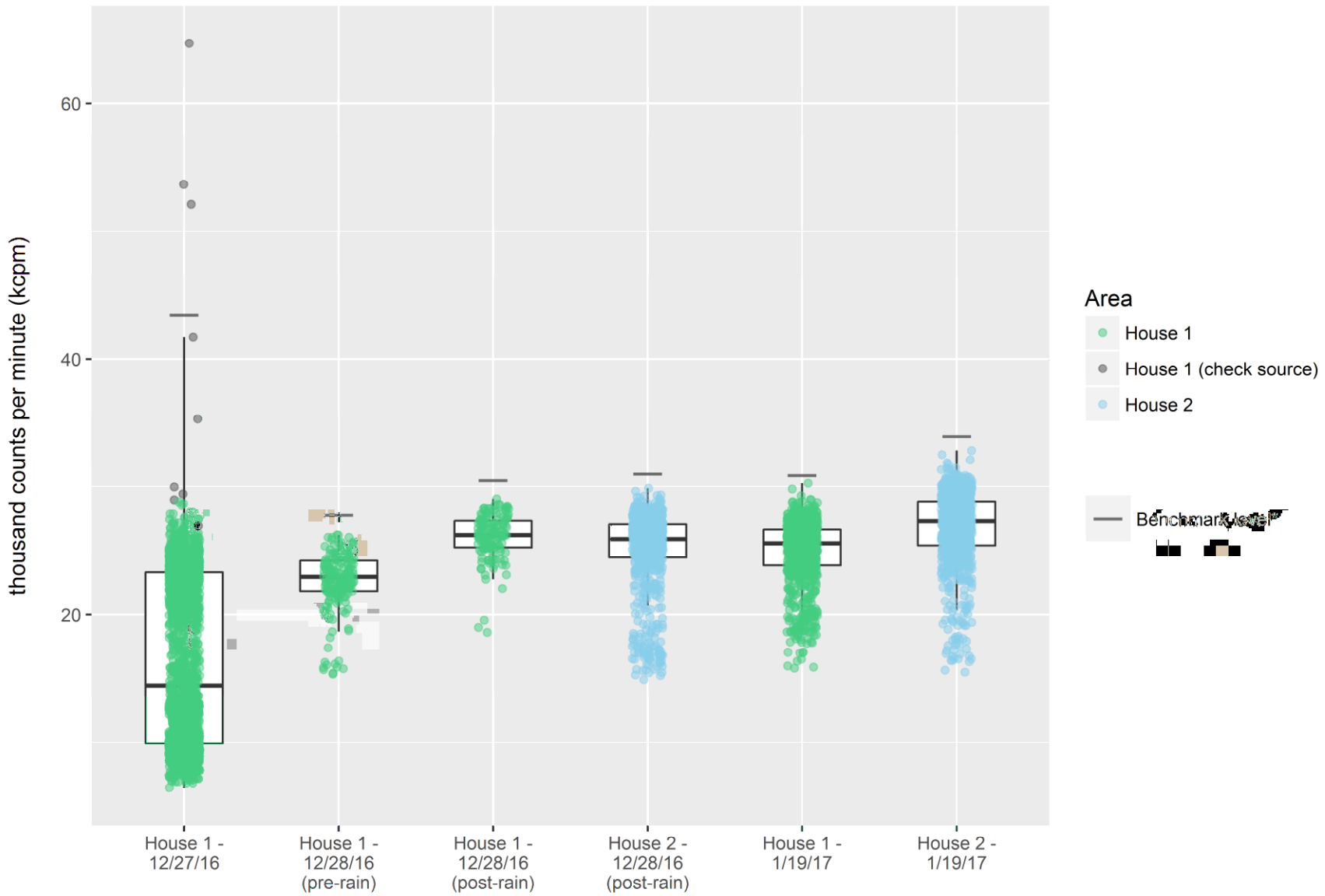
TABLE E-1
SURFACE SOIL GAMMA SCANNING SUMMARY STATISTICS AND INVESTIGATION LEVELS
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

Surface Soil Gamma Scan Run	Number of Measurements	Minimum Measurement (kcpm)	Maximum Measurement (kcpm)	First Quartile (25th Percentile) (kcpm)	Median (kcpm)	Third Quartile (75th Percentile) (kcpm)	Inter-Quartile Range (IRQ) (kcpm)	Investigation Level (kcpm)[1]
House 1 - 12/27/16	3150	6 4	64 7	9 9	14 4	23 3	13 4	43 5
House 1 - 12/28/16 (pre-rain)	191	15 3	26 3	21 9	23 0	24 2	2 4	27 8
House 1 - 12/28/16 (post-rain)	144	18 6	29 0	25 3	26 3	27 4	2 1	30 5
House 2 - 12/28/16 (post-rain)	787	14 9	29 9	24 5	25 9	27 1	2 6	31 0
House 1 - 1/19/17	892	15 8	30 3	23 9	25 6	26 7	2 8	30 9
House 2 - 1/19/17	824	15 5	32 8	25 4	27 3	28 8	3 4	33 9

Notes
[1] Investigation level is the 75th percentile plus 1 5 times the inter-quartile range (IQR)
kcpm thousand counts per minute

EXHIBIT E-1

Surface Soil Gamma Scanning Results Compared to Investigation Levels



* Investigation level is the 75th percentile plus 1.5 times the inter-quartile range (IQR)

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	FLAGS	Dataset	Area
3038	2	3039	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:32.0	54:32.0	Ratemeter None (Position 4)	12.68	kC/m	Green	[redacted]	2	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3039	2	3040	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:33.0	54:33.0	Ratemeter None (Position 4)	10.86	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3040	2	3041	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:35.0	54:35.0	Ratemeter None (Position 4)	11.06	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3041	2	3041	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:35.0	54:35.0	Ratemeter None (Position 4)	12.47	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3042	2	3043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:39.0	54:39.0	Ratemeter None (Position 4)	12.56	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3043	2	3043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846887900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:39.0	54:39.0	Ratemeter None (Position 4)	12. 6	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3044	2	3045	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846888200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:42.0	54:42.0	Ratemeter None (Position 4)	11.57	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3045	2	3046	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846888500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:45.0	54:45.0	Ratemeter None (Position 4)	11.42	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3046	2	3047	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846888700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:47.0	54:47.0	Ratemeter None (Position 4)	12.59	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3047	2	3048	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846888900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:49.0	54:49.0	Ratemeter None (Position 4)	12.74	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3048	2	3049	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846889200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:52.0	54:52.0	Ratemeter None (Position 4)	12.77	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3049	2	3050	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846889 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:53.0	54:53.0	Ratemeter None (Position 4)	12.42	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3050	2	3051	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846889500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:55.0	54:55.0	Ratemeter None (Position 4)	13. 6	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3051	2	3052	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846889800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:58.0	54:58.0	Ratemeter None (Position 4)	12.75	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3052	2	3053	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846890000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:00.0	55:00.0	Ratemeter None (Position 4)	11.78	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3053	2	3054	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846890200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:02.0	55:02.0	Ratemeter None (Position 4)	13.15	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3054	2	3055	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846890400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:04.0	55:04.0	Ratemeter None (Position 4)	13.09	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3055	2	3056	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846890600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:06.0	55:06.0	Ratemeter None (Position 4)	11.93	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3056	2	3057	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846890700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:07.0	55:07.0	Ratemeter None (Position 4)	11.8	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3057	2	3058	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:10.0	55:10.0	Ratemeter None (Position 4)	12.55	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3058	2	3059	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:11.0	55:11.0	Ratemeter None (Position 4)	12.65	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3059	2	3060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:14.0	55:14.0	Ratemeter None (Position 4)	12.21	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3060	2	3061	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:15.0	55:15.0	Ratemeter None (Position 4)	12.48	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3061	2	3062	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:17.0	55:17.0	Ratemeter None (Position 4)	12.15	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3062	2	3063	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846891900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:19.0	55:19.0	Ratemeter None (Position 4)	11.96	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3063	2	3064	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846892200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:22.0	55:22.0	Ratemeter None (Position 4)	11.79	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3064	2	3065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846892 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:23.0	55:23.0	Ratemeter None (Position 4)	12.77	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3065	2	3066	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846892500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:25.0	55:25.0	Ratemeter None (Position 4)	12. 8	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3066	2	3067	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846892700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:27.0	55:27.0	Ratemeter None (Position 4)	13.24	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3067	2	3068	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846892900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:29.0	55:29.0	Ratemeter None (Position 4)	12.48	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3068	2	3069	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846893 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:31.0	55:31.0	Ratemeter None (Position 4)	13.64	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3069	2	3070	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846893 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:33.0	55:33.0	Ratemeter None (Position 4)	11. 8	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3070	2	3071	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846893600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:36.0	55:36.0	Ratemeter None (Position 4)	11.71	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3071	2	3072	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846893700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:37.0	55:37.0	Ratemeter None (Position 4)	11.44	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3072	2	3073	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846893900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:39.0	55:39.0	Ratemeter None (Position 4)	12. 8	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3073	2	3074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846894200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:42.0	55:42.0	Ratemeter None (Position 4)	12.49	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3074	2	3075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846894400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:44.0	55:44.0	Ratemeter None (Position 4)	11.77	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3075	2	3076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846894500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:45.0	55:45.0	Ratemeter None (Position 4)	12.56	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3076	2	3077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846894700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:47.0	55:47.0	Ratemeter None (Position 4)	13.21	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3077	2	3078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846895000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:50.0	55:50.0	Ratemeter None (Position 4)	10.84	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3078	2	3079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846895200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:52.0	55:52.0	Ratemeter None (Position 4)	11.66	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3079	2	3080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846895400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:54.0	55:54.0	Ratemeter None (Position 4)	12.3	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3080	2	3081	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846895600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:56.0	55:56.0	Ratemeter None (Position 4)	11.6	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3081	2	3082	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846895800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:58.0	55:58.0	Ratemeter None (Position 4)	11.59	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3082	2	3083	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:00.0	56:00.0	Ratemeter None (Position 4)	13. 6	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3083	2	3084	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:02.0	56:02.0	Ratemeter None (Position 4)	12.78	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3084	2	3085	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:04.0	56:04.0	Ratemeter None (Position 4)	12.58	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3085	2	3086	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:06.0	56:06.0	Ratemeter None (Position 4)	12.7	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3086	2	3087	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:08.0	56:08.0	Ratemeter None (Position 4)	11.59	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3087	2	3088	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846896900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:09.0	56:09.0	Ratemeter None (Position 4)	12.7	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3088	2	3089	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846897 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:11.0	56:11.0	Ratemeter None (Position 4)	12.73	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3089	2	3090	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846897 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:13.0	56:13.0	Ratemeter None (Position 4)	12.79	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3090	2	3091	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846897500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:15.0	56:15.0	Ratemeter None (Position 4)	11.53	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3091	2	3092	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846897800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:18.0	56:18.0	Ratemeter None (Position 4)	12.3	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3092	2	3093	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846897990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:19.0	56:19.0	Ratemeter None (Position 4)	12.51	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3093	2	3094	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:22.0	56:22.0	Ratemeter None (Position 4)	12.74	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3094	2	3095	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:23.0	56:23.0	Ratemeter None (Position 4)	11.82	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3095	2	3096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:25.0	56:25.0	Ratemeter None (Position 4)	11.87	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3096	2	3097	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:27.0	56:27.0	Ratemeter None (Position 4)	12.49	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3097	2	3098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:30.0	56:30.0	Ratemeter None (Position 4)	12.49	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3098	2	3098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846898900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:30.0	56:30.0	Ratemeter None (Position 4)	11.78	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3099	2	3100	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846899 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:31.0	56:31.0	Ratemeter None (Position 4)	11.8	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 00	2	3101	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846899 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:33.0	56:33.0	Ratemeter None (Position 4)	13.86	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 01	2	3102	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846899950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:35.0	56:35.0	Ratemeter None (Position 4)	13.65	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 02	2	3103	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846899700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:37.0	56:37.0	Ratemeter None (Position 4)	12.96	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 03	2	3104	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846899990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:39.0	56:39.0	Ratemeter None (Position 4)	11.11	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 04	2	3105	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846900 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:41.0	56:41.0	Ratemeter None (Position 4)	12.81	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 05	2	3106	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846900400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:44.0	56:44.0	Ratemeter None (Position 4)	13.39	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 06	2	3107	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846900500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:45.0	56:45.0	Ratemeter None (Position 4)	12.72	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 07	2	3108	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846900700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:47.0	56:47.0	Ratemeter None (Position 4)	12.69	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 08	2	3109	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:50.0	56:50.0	Ratemeter None (Position 4)	12.42	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3 09	2	31 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:51.0	56:51.0	Ratemeter None (Position 4)	12.72	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3110	2	3111	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:53.0	56:53.0	Ratemeter None (Position 4)	12.58	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3111	2	3112	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:55.0	56:55.0	Ratemeter None (Position 4)	12.79	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3112	2	3113	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:57.0	56:57.0	Ratemeter None (Position 4)	12.72	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3113	2	3114	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846901900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:59.0	56:59.0	Ratemeter None (Position 4)	10.84	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3114	2	3115	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846902200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:02.0	57:02.0	Ratemeter None (Position 4)	12.14	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3115	2	31 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846902 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:03.0	57:03.0	Ratemeter None (Position 4)	12.26	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3116	2	3117	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846902500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:05.0	57:05.0	Ratemeter None (Position 4)	12.59	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3117	2	31 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846902700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:07.0	57:07.0	Ratemeter None (Position 4)	12.53	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3118	2	3119	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846902900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:09.0	57:09.0	Ratemeter None (Position 4)	12.26	kC/m	Green	[redacted]	1	LINC .131	FALSE	[redacted]		House 1 - 12/27/16	House 1
3119	2	3120	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846903200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:12.0	57:12.0	Ratemeter None (Position 4)	12.84	kC/m	Green	[redacted

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	FLAGS	Dataset	Area
3153	2	3154	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:20.0	58:20.0	Ratemeter None (Position 4)	11.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3154	2	3155	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:22.0	58:22.0	Ratemeter None (Position 4)	11. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3155	2	3156	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:24.0	58:24.0	Ratemeter None (Position 4)	12.04	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3156	2	3157	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:25.0	58:25.0	Ratemeter None (Position 4)	13.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3157	2	3158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:27.0	58:27.0	Ratemeter None (Position 4)	13.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3158	2	3158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:27.0	58:27.0	Ratemeter None (Position 4)	13.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3159	2	3158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:27.0	58:27.0	Ratemeter None (Position 4)	13.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 60	2	3161	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846910900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:29.0	58:29.0	Ratemeter None (Position 4)	12. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 61	2	3162	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846911 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:31.0	58:31.0	Ratemeter None (Position 4)	11.19	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 62	2	3163	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846911 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:33.0	58:33.0	Ratemeter None (Position 4)	10.07	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 63	2	3164	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846911500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:35.0	58:35.0	Ratemeter None (Position 4)	11.42	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 64	2	3165	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846911700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:37.0	58:37.0	Ratemeter None (Position 4)	12.71	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 65	2	3166	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846911900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:39.0	58:39.0	Ratemeter None (Position 4)	12.74	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 66	2	3167	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846912200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:42.0	58:42.0	Ratemeter None (Position 4)	12.6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 67	2	3168	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846912 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:43.0	58:43.0	Ratemeter None (Position 4)	10.77	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 68	2	3169	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846912500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:45.0	58:45.0	Ratemeter None (Position 4)	11.82	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 69	2	3170	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846912700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:47.0	58:47.0	Ratemeter None (Position 4)	12.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3170	2	3171	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846912900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:49.0	58:49.0	Ratemeter None (Position 4)	12.29	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3171	2	3172	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846913 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:51.0	58:51.0	Ratemeter None (Position 4)	12.24	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3172	2	3173	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846913 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:53.0	58:53.0	Ratemeter None (Position 4)	12.56	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3173	2	3174	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846913600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:56.0	58:56.0	Ratemeter None (Position 4)	12.66	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3174	2	3175	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846913700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:57.0	58:57.0	Ratemeter None (Position 4)	12.47	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3175	2	3176	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846913900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:59.0	58:59.0	Ratemeter None (Position 4)	12.58	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3176	2	3177	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846914 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:01.0	59:01.0	Ratemeter None (Position 4)	10.69	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3177	2	3178	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846914 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:03.0	59:03.0	Ratemeter None (Position 4)	12.17	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3178	2	3179	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846914600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:06.0	59:06.0	Ratemeter None (Position 4)	11.83	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3179	2	3180	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846914700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:07.0	59:07.0	Ratemeter None (Position 4)	12.26	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 80	2	3181	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846914900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:09.0	59:09.0	Ratemeter None (Position 4)	12.17	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 81	2	3182	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846915200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:12.0	59:12.0	Ratemeter None (Position 4)	11.48	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 82	2	3183	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846915 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:13.0	59:13.0	Ratemeter None (Position 4)	11.64	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 83	2	3184	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846915500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:15.0	59:15.0	Ratemeter None (Position 4)	12.86	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 84	2	3185	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846915800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:18.0	59:18.0	Ratemeter None (Position 4)	13.01	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 85	2	3186	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846915900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:19.0	59:19.0	Ratemeter None (Position 4)	12.26	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 86	2	3187	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846916200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:22.0	59:22.0	Ratemeter None (Position 4)	12.51	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 87	2	3188	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846916 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:23.0	59:23.0	Ratemeter None (Position 4)	11.67	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 88	2	3189	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846916600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:26.0	59:26.0	Ratemeter None (Position 4)	12.08	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3 89	2	3190	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846916800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:28.0	59:28.0	Ratemeter None (Position 4)	11.74	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3190	2	3191	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846916900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:29.0	59:29.0	Ratemeter None (Position 4)	11.89	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3191	2	3192	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846917 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:31.0	59:31.0	Ratemeter None (Position 4)	12.99	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3192	2	3193	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846917 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:33.0	59:33.0	Ratemeter None (Position 4)	12.92	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3193	2	3194	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846917500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:35.0	59:35.0	Ratemeter None (Position 4)	13.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3194	2	3195	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846917700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:37.0	59:37.0	Ratemeter None (Position 4)	12.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
3195	2	3196	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846917900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:39.0	59:39.0	Ratemeter None (Position 4)	10.98	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3196	2	3197	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846918 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:41.0	59:41.0	Ratemeter None (Position 4)	12. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3197	2	3198	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846918 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:43.0	59:43.0	Ratemeter None (Position 4)	12.67	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3198	2	3199	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846918500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:45.0	59:45.0	Ratemeter None (Position 4)	11.72	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3199	2	3200	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846918800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:48.0	59:48.0	Ratemeter None (Position 4)	13.4	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3200	2	3201	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:50.0	59:50.0	Ratemeter None (Position 4)	12.78	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3201	2	3202	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:52.0	59:52.0	Ratemeter None (Position 4)	12.41	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3202	2	3203	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:53.0	59:53.0	Ratemeter None (Position 4)	12. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3203	2	3204	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:55.0	59:55.0	Ratemeter None (Position 4)	13.15	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3204	2	3205	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:57.0	59:57.0	Ratemeter None (Position 4)	12.04	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3205	2	3206	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846919900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:59.0	59:59.0	Ratemeter None (Position 4)	11.95	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3206	2	3207	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846920 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:01.0	00:01.0	Ratemeter None (Position 4)	12. 8	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3207	2	3208	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846920 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:03.0	00:03.0	Ratemeter None (Position 4)	11.28	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3208	2	3209	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846920500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:05.0	00:05.0	Ratemeter None (Position 4)	12.35	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3209	2	32 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846920700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:07.0	00:07.0	Ratemeter None (Position 4)	11.47	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3210	2	3211	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846921000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:10.0	00:10.0	Ratemeter None (Position 4)	11.37	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3211	2	3212	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846921200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:12.0	00:12.0	Ratemeter None (Position 4)	12.85	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3212	2	3213	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846921400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:14.0	00:14.0	Ratemeter None (Position 4)	12.14	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3213	2	3214	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846921600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:16.0	00:16.0	Ratemeter None (Position 4)	12.07	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3214	2	3215	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846921700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:17.0	00:17.0	Ratemeter None (Position 4)	12. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3215	2	32 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:20.0	00:20.0	Ratemeter None (Position 4)	12.42	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3216	2	3217	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:22.0	00:22.0	Ratemeter None (Position 4)	11.92	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3217	2	32 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:24.0	00:24.0	Ratemeter None (Position 4)	12.21	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3218	2	3219	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:25.0	00:25.0	Ratemeter None (Position 4)	11.89	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3219	2	3220	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:27.0	00:27.0	Ratemeter None (Position 4)	11.89	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3220	2	3220	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:27.0	00:27.0	Ratemeter None (Position 4)	11.56	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3221	2	3222	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846922900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:29.0	00:29.0	Ratemeter None (Position 4)	11.81	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3222	2	3223	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846923200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:32.0	00:32.0	Ratemeter None (Position 4)	13. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3223	2	3224	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846923400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:34.0	00:34.0	Ratemeter None (Position 4)	11.63	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3224	2	3225	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846923600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:36.0	00:36.0	Ratemeter None (Position 4)	11.98	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3225	2	3226	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846923700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:37.0	00:37.0	Ratemeter None (Position 4)	12.07	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3226	2	3227	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846923900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:39.0	00:39.0	Ratemeter None (Position 4)	11.68	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3227	2	3228	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846924100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:41.0	00:41.0	Ratemeter None (Position 4)	11.53	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3228	2	3229	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846924 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:43.0	00:43.0	Ratemeter None (Position 4)	11.9	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3229	2	32 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846924500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:45.0	00:45.0	Ratemeter None (Position 4)	12.23	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3230	2	3231	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846924700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:47.0	00:47.0	Ratemeter None (Position 4)	11. 8	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3231	2	3232	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846924900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:49.0	00:49.0	Ratemeter None (Position 4)	11.49	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
3232	2	3233	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846925 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:51.0	00:51.0	Ratemeter None (Position 4)	11.49	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3233	2	3234	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846925400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:54.0	00:54.0	Ratemeter None (Position 4)	12.43	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3234	2	3235	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846925600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:56.0	00:56.0	Ratemeter None (Position 4)	11.84	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3235	2	32 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846925800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:58.0	00:58.0	Ratemeter None (Position 4)	11.45	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3236	2	3237	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846925900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:59.0	00:59.0	Ratemeter None (Position 4)	11.82	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3237	2	32 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846926 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:01.0	01:01.0	Ratemeter None (Position 4)	11.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3238	2	3239	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846926 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:03.0	01:03.0	Ratemeter None (Position 4)	12.26	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
3239	2	3240	Ludlum 2241 LINC

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	LAGS	Dataset	Area
3268	2	3269	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846932 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:03.0	02:03.0	Ratemeter None (Position 4)	12. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3269	2	3270	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846932500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:05.0	02:05.0	Ratemeter None (Position 4)	12.62	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3270	2	3271	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846932800000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:08.0	02:08.0	Ratemeter None (Position 4)	13.06	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3271	2	3272	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:10.0	02:10.0	Ratemeter None (Position 4)	13. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3272	2	3273	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:11.0	02:11.0	Ratemeter None (Position 4)	12.46	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3273	2	3274	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:13.0	02:13.0	Ratemeter None (Position 4)	11.97	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3274	2	3275	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:15.0	02:15.0	Ratemeter None (Position 4)	13.13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3275	2	3276	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:17.0	02:17.0	Ratemeter None (Position 4)	12.98	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3276	2	3277	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846933390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:19.0	02:19.0	Ratemeter None (Position 4)	12.04	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3277	2	3278	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846934 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:21.0	02:21.0	Ratemeter None (Position 4)	13.52	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3278	2	3279	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846934 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:23.0	02:23.0	Ratemeter None (Position 4)	12.93	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3279	2	3280	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846934450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:25.0	02:25.0	Ratemeter None (Position 4)	12.93	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3280	2	3281	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846934500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:25.0	02:25.0	Ratemeter None (Position 4)	12.42	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3281	2	3282	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846934700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:27.0	02:27.0	Ratemeter None (Position 4)	12. 6	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3282	2	3283	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:30.0	02:30.0	Ratemeter None (Position 4)	13.11	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3283	2	3284	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:32.0	02:32.0	Ratemeter None (Position 4)	13.39	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3284	2	3285	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:33.0	02:33.0	Ratemeter None (Position 4)	13.39	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3285	2	3285	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:33.0	02:33.0	Ratemeter None (Position 4)	13.39	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3286	2	3287	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:35.0	02:35.0	Ratemeter None (Position 4)	13.45	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3287	2	3288	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:37.0	02:37.0	Ratemeter None (Position 4)	12.39	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3288	2	3289	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846935900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:39.0	02:39.0	Ratemeter None (Position 4)	12.13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3289	2	3290	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846936 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:41.0	02:41.0	Ratemeter None (Position 4)	13.59	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3290	2	3291	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846936 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:43.0	02:43.0	Ratemeter None (Position 4)	13.37	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3291	2	3292	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846936500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:45.0	02:45.0	Ratemeter None (Position 4)	12.69	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3292	2	3293	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846936800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:48.0	02:48.0	Ratemeter None (Position 4)	11.64	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3293	2	3294	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846936900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:49.0	02:49.0	Ratemeter None (Position 4)	13.44	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3294	2	3295	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846937 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:51.0	02:51.0	Ratemeter None (Position 4)	12.48	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3295	2	3296	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846937 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:53.0	02:53.0	Ratemeter None (Position 4)	12.86	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3296	2	3297	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846937500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:55.0	02:55.0	Ratemeter None (Position 4)	12.35	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3297	2	3298	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846937700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:57.0	02:57.0	Ratemeter None (Position 4)	12.19	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3298	2	3299	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846937900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:59.0	02:59.0	Ratemeter None (Position 4)	13.19	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3299	2	3300	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846938 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:01.0	03:01.0	Ratemeter None (Position 4)	10.84	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 00	2	3301	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846938 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:03.0	03:03.0	Ratemeter None (Position 4)	10.94	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 01	2	3302	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846938500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:05.0	03:05.0	Ratemeter None (Position 4)	10.98	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 02	2	3303	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846938800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:08.0	03:08.0	Ratemeter None (Position 4)	12.99	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 03	2	3304	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:10.0	03:10.0	Ratemeter None (Position 4)	12.44	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 04	2	3305	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:12.0	03:12.0	Ratemeter None (Position 4)	11.94	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 05	2	3306	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:13.0	03:13.0	Ratemeter None (Position 4)	11.5	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 06	2	3307	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:15.0	03:15.0	Ratemeter None (Position 4)	12.25	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 07	2	3308	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:18.0	03:18.0	Ratemeter None (Position 4)	12.15	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 08	2	3309	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846939900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:19.0	03:19.0	Ratemeter None (Position 4)	11.84	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 09	2	33 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846940 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:21.0	03:21.0	Ratemeter None (Position 4)	12.92	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3310	2	3311	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846940400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:24.0	03:24.0	Ratemeter None (Position 4)	13.4	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3311	2	3312	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846940500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:25.0	03:25.0	Ratemeter None (Position 4)	12.7	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3312	2	3313	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846940700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:27.0	03:27.0	Ratemeter None (Position 4)	12.67	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3313	2	3314	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846940900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:29.0	03:29.0	Ratemeter None (Position 4)	13.67	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3314	2	3315	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846941 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:31.0	03:31.0	Ratemeter None (Position 4)	13.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3315	2	33 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846941400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:34.0	03:34.0	Ratemeter None (Position 4)	13.62	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3316	2	3317	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846941600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:36.0	03:36.0	Ratemeter None (Position 4)	11.72	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3317	2	33 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846941700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:37.0	03:37.0	Ratemeter None (Position 4)	11.57	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3318	2	3319	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846941900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:39.0	03:39.0	Ratemeter None (Position 4)	12.62	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3319	2	3320	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846942 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:41.0	03:41.0	Ratemeter None (Position 4)	13.71	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3320	2	3321	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846942400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:44.0	03:44.0	Ratemeter None (Position 4)	12.65	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3321	2	3322	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846942600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:46.0	03:46.0	Ratemeter None (Position 4)	12.42	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3322	2	3323	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846942700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:47.0	03:47.0	Ratemeter None (Position 4)	11.61	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3323	2	3324	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846942900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:49.0	03:49.0	Ratemeter None (Position 4)	13. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3324	2	3325	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846943 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:51.0	03:51.0	Ratemeter None (Position 4)	12.49	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3325	2	3326	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846943400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:54.0	03:54.0	Ratemeter None (Position 4)	13.19	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3326	2	3327	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846943600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:56.0	03:56.0	Ratemeter None (Position 4)	11.29	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3327	2	3328	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846943700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:57.0	03:57.0	Ratemeter None (Position 4)	13.13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3328	2	3329	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846943900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:59.0	03:59.0	Ratemeter None (Position 4)	12.1	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3329	2	33 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846944 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:01.0	04:01.0	Ratemeter None (Position 4)	12.12	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3330	2	3331	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846944 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:03.0	04:03.0	Ratemeter None (Position 4)	12.92	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3331	2	3332	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846944500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:05.0	04:05.0	Ratemeter None (Position 4)	13.01	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3332	2	3333	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846944700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:07.0	04:07.0	Ratemeter None (Position 4)	11.52	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3333	2	3334	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846944900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:09.0	04:09.0	Ratemeter None (Position 4)	12.52	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3334	2	3335	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846945 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:11.0	04:11.0	Ratemeter None (Position 4)	11.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3335	2	33 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846945 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:13.0	04:13.0	Ratemeter None (Position 4)	13. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3336	2	3337	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846945600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:16.0	04:16.0	Ratemeter None (Position 4)	13.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3337	2	33 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846945800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:18.0	04:18.0	Ratemeter None (Position 4)	12.11	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3338	2	3339	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846945900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:19.0	04:19.0	Ratemeter None (Position 4)	11.55	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3339	2	3340	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:22.0	04:22.0	Ratemeter None (Position 4)	11.55	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3340	2	3341	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:22.0	04:22.0	Ratemeter None (Position 4)	12.21	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3341	2	3342	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:23.0	04:23.0	Ratemeter None (Position 4)	11.89	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3342	2	3343	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:25.0	04:25.0	Ratemeter None (Position 4)	12.82	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3343	2	3344	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:27.0	04:27.0	Ratemeter None (Position 4)	11.8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3344	2	3345	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846946900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:29.0	04:29.0	Ratemeter None (Position 4)	12.5	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3345	2	3346	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846947200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:32.0	04:32.0	Ratemeter None (Position 4)	11.2	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3346	2	3347	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846947 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:33.0	04:33.0	Ratemeter None (Position 4)	13.06	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3347	2	3348	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846947500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:35.0	04:35.0	Ratemeter None (Position 4)	11.5	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3348	2	3349	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846947700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:37.0	04:37.0	Ratemeter None (Position 4)	13.96	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3349	2	3350	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846947900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:39.0	04:39.0	Ratemeter None (Position 4)	14.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3350	2	3351	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846948 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:41.0	04:41.0	Ratemeter None (Position 4)	17.2	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3351	2	3352	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846948 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:43.0	04:43.0	Ratemeter None (Position 4)	15.59	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3352	2	3353	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846948500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:45.0	04:45.0	Ratemeter None (Position 4)	12.98	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3353	2	3354	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846948800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:48.0	04:48.0	Ratemeter None (Position 4)	12.29	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3354	2	3355	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361846949000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:50.0	04:50.0	Ratemeter None (Position 4)	11.37	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3355	2	3356	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
3 83	2	3384	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:47.0	05:47.0	Ratemeter None (Position 4)	15.54	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 84	2	3385	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:50.0	05:50.0	Ratemeter None (Position 4)	21.63	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 85	2	3386	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:52.0	05:52.0	Ratemeter None (Position 4)	21.21	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 86	2	3387	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:54.0	05:54.0	Ratemeter None (Position 4)	20.44	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 87	2	3388	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:56.0	05:56.0	Ratemeter None (Position 4)	17. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 88	2	3389	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:58.0	05:58.0	Ratemeter None (Position 4)	15.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3 89	2	3390	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:00.0	06:00.0	Ratemeter None (Position 4)	14.53	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3390	2	3391	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:02.0	06:02.0	Ratemeter None (Position 4)	14.94	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3391	2	3392	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:04.0	06:04.0	Ratemeter None (Position 4)	14.88	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3392	2	3393	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:06.0	06:06.0	Ratemeter None (Position 4)	14.13	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3393	2	3394	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:08.0	06:08.0	Ratemeter None (Position 4)	15.33	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3394	2	3395	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:10.0	06:10.0	Ratemeter None (Position 4)	16.15	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3395	2	3396	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:12.0	06:12.0	Ratemeter None (Position 4)	17.26	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3396	2	3397	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:14.0	06:14.0	Ratemeter None (Position 4)	13.67	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3397	2	3398	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:16.0	06:16.0	Ratemeter None (Position 4)	13.98	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3398	2	3399	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:18.0	06:18.0	Ratemeter None (Position 4)	14.44	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3399	2	3400	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:20.0	06:20.0	Ratemeter None (Position 4)	14.44	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3400	2	3400	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:20.0	06:20.0	Ratemeter None (Position 4)	14.37	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3401	2	3402	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:21.0	06:21.0	Ratemeter None (Position 4)	15.03	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3402	2	3403	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:24.0	06:24.0	Ratemeter None (Position 4)	15.11	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3403	2	3404	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:26.0	06:26.0	Ratemeter None (Position 4)	15.81	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3404	2	3405	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:28.0	06:28.0	Ratemeter None (Position 4)	15.77	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3405	2	3406	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:30.0	06:30.0	Ratemeter None (Position 4)	14.56	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3406	2	3407	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:32.0	06:32.0	Ratemeter None (Position 4)	15.21	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3407	2	3408	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:34.0	06:34.0	Ratemeter None (Position 4)	15.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3408	2	3409	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:36.0	06:36.0	Ratemeter None (Position 4)	17.13	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3409	2	34 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184695980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:38.0	06:38.0	Ratemeter None (Position 4)	20.41	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3410	2	3411	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:40.0	06:40.0	Ratemeter None (Position 4)	20.41	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3411	2	3411	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:40.0	06:40.0	Ratemeter None (Position 4)	20.41	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3412	2	3413	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:42.0	06:42.0	Ratemeter None (Position 4)	21.56	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3413	2	3414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:44.0	06:44.0	Ratemeter None (Position 4)	21.69	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3414	2	3415	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:46.0	06:46.0	Ratemeter None (Position 4)	22.79	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3415	2	34 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:48.0	06:48.0	Ratemeter None (Position 4)	22.33	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3416	2	3417	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:50.0	06:50.0	Ratemeter None (Position 4)	24	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3417	2	34 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:52.0	06:52.0	Ratemeter None (Position 4)	22.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3418	2	3419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:54.0	06:54.0	Ratemeter None (Position 4)	19. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3419	2	3420	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:56.0	06:56.0	Ratemeter None (Position 4)	20.5	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3420	2	3421	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:58.0	06:58.0	Ratemeter None (Position 4)	21.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3421	2	3422	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:00.0	07:00.0	Ratemeter None (Position 4)	19.13	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3422	2	3423	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:02.0	07:02.0	Ratemeter None (Position 4)	16.89	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3423	2	3424	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:04.0	07:04.0	Ratemeter None (Position 4)	20.77	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3424	2	3425	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:06.0	07:06.0	Ratemeter None (Position 4)	20.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3425	2	3426	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:08.0	07:08.0	Ratemeter None (Position 4)	20.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3426	2	3427	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:10.0	07:10.0	Ratemeter None (Position 4)	21.24	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3427	2	3428	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:12.0	07:12.0	Ratemeter None (Position 4)	21.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3428	2	3429	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:14.0	07:14.0	Ratemeter None (Position 4)	22.78	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3429	2	34 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:16.0	07:16.0	Ratemeter None (Position 4)	22.46	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3430	2	3431	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:18.0	07:18.0	Ratemeter None (Position 4)	20.28	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3431	2	3432	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:20.0	07:20.0	Ratemeter None (Position 4)	22.55	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3432	2	3433	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:22.0	07:22.0	Ratemeter None (Position 4)	20.12	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3433	2	3434	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:24.0	07:24.0	Ratemeter None (Position 4)	21.76	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3434	2	3435	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:26.0	07:26.0	Ratemeter None (Position 4)	23.47	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3435	2	34 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:28.0	07:28.0	Ratemeter None (Position 4)	23.58	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3436	2	3437	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:30.0	07:30.0	Ratemeter None (Position 4)	21.48	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3437	2	34 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:32.0	07:32.0	Ratemeter None (Position 4)	24.35	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3438	2	3439	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:34.0	07:34.0	Ratemeter None (Position 4)	23.85	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3439	2	3440	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:36.0	07:36.0	Ratemeter None (Position 4)	27.91	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3440	2	3441	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:38.0	07:38.0	Ratemeter None (Position 4)	24.56	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3441	2	3442	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:40.0	07:40.0	Ratemeter None (Position 4)	24.33	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3442	2	3443	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:42.0	07:42.0	Ratemeter None (Position 4)	24.7	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3443	2	3444	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:44.0	07:44.0	Ratemeter None (Position 4)	23.56	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3444	2	3445	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:46.0	07:46.0	Ratemeter None (Position 4)	24.46	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3445	2	3446	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:48.0	07:48.0	Ratemeter None (Position 4)	22.74	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3446	2	3447	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:50.0	07:50.0	Ratemeter None (Position 4)	24.53	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3447	2	3448	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:52.0	07:52.0	Ratemeter None (Position 4)	22.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3448	2	3449	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:54.0	07:54.0	Ratemeter None (Position 4)	23.93	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3449	2	3450	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:56.0	07:56.0	Ratemeter None (Position 4)	23.07	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3450	2	3451	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:58.0	07:58.0	Ratemeter None (Position 4)	24.23	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3451	2	3452	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:00.0	08:00.0	Ratemeter None (Position 4)	23.74	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3452	2	3453	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:02.0	08:02.0	Ratemeter None (Position 4)	24.51	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3453	2	3454	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:04.0	08:04.0	Ratemeter None (Position 4)	25.07	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3454	2	3455	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:06.0	08:06.0	Ratemeter None (Position 4)	23.65	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3455	2	3456	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:08.0	08:08.0	Ratemeter None (Position 4)	21.55	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3456	2	3457	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:10.0	08:10.0	Ratemeter None (Position 4)	20.61	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3457	2	3458	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:12.0	08:12.0	Ratemeter None (Position 4)	21.94	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3458	2	3459	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:14.0	08:14.0	Ratemeter None (Position 4)	19.85	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3459	2	3460	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:16.0	08:16.0	Ratemeter None (Position 4)	19.85	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3460	2	3460	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:16.0	08:16.0	Ratemeter None (Position 4)	21.24	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3461	2	3462	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184696970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:17.0	08:17.0	Ratemeter None (Position 4)	20.86	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3462	2	3463	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:20.0	08:20.0	Ratemeter None (Position 4)	20.94	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3463	2	3464	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:22.0	08:22.0	Ratemeter None (Position 4)	20.91	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3464	2	3465	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:24.0	08:24.0	Ratemeter None (Position 4)	19.7	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3465	2	3466	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:26.0	08:26.0	Ratemeter None (Position 4)	20.88	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3466	2	3467	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:28.0	08:28.0	Ratemeter None (Position 4)	20. 6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3467	2	3468	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:30.0	08:30.0	Ratemeter None (Position 4)	20.57	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3468	2	3469	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:32.0	08:32.0	Ratemeter None (Position 4)	20.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3469	2	3470	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:34.0	08:34.0	Ratemeter None (Position 4)	19.96	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3470	2	3471	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:36.0	08:36.0	Ratemeter None (Position 4)	20.1	kC/m	Green	1	LINC .131	FALSE		House

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocati	FLAGS	Dataset	Area
3498	2	3499	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:32.0	09:32.0	Ratemeter None (Position 4)	22.75	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3499	2	3500	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:34.0	09:34.0	Ratemeter None (Position 4)	22.75	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3500	2	3501	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:36.0	09:36.0	Ratemeter None (Position 4)	21.44	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3501	2	3502	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:38.0	09:38.0	Ratemeter None (Position 4)	21.48	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3502	2	3503	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:40.0	09:40.0	Ratemeter None (Position 4)	21.27	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3503	2	3504	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:42.0	09:42.0	Ratemeter None (Position 4)	22.65	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3504	2	3505	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:44.0	09:44.0	Ratemeter None (Position 4)	23.8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3505	2	3506	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:46.0	09:46.0	Ratemeter None (Position 4)	23. 6	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3506	2	3507	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:48.0	09:48.0	Ratemeter None (Position 4)	25.08	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3507	2	3508	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:50.0	09:50.0	Ratemeter None (Position 4)	24.69	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3508	2	3509	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:52.0	09:52.0	Ratemeter None (Position 4)	25. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3509	2	35 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:54.0	09:54.0	Ratemeter None (Position 4)	27.3	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3510	2	3511	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:56.0	09:56.0	Ratemeter None (Position 4)	27.48	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3511	2	3512	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184697980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:58.0	09:58.0	Ratemeter None (Position 4)	27.66	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3512	2	3513	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:00.0	10:00.0	Ratemeter None (Position 4)	28.66	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3513	2	3514	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:02.0	10:02.0	Ratemeter None (Position 4)	27.58	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3514	2	3515	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:04.0	10:04.0	Ratemeter None (Position 4)	25.21	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3515	2	35 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:06.0	10:06.0	Ratemeter None (Position 4)	23.12	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3516	2	3517	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:08.0	10:08.0	Ratemeter None (Position 4)	26.8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3517	2	35 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:10.0	10:10.0	Ratemeter None (Position 4)	25.71	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3518	2	3519	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:12.0	10:12.0	Ratemeter None (Position 4)	25.71	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3519	2	3520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:14.0	10:14.0	Ratemeter None (Position 4)	25.71	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3520	2	3520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:14.0	10:14.0	Ratemeter None (Position 4)	24.58	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3521	2	3522	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:15.0	10:15.0	Ratemeter None (Position 4)	26.28	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3522	2	3523	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:18.0	10:18.0	Ratemeter None (Position 4)	26.09	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3523	2	3524	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:20.0	10:20.0	Ratemeter None (Position 4)	29.43	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3524	2	3525	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:22.0	10:22.0	Ratemeter None (Position 4)	28.96	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3525	2	3526	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:24.0	10:24.0	Ratemeter None (Position 4)	26.96	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3526	2	3527	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:26.0	10:26.0	Ratemeter None (Position 4)	29.97	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3527	2	3528	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:28.0	10:28.0	Ratemeter None (Position 4)	35.31	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3528	2	3529	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:30.0	10:30.0	Ratemeter None (Position 4)	41.72	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3529	2	35 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:32.0	10:32.0	Ratemeter None (Position 4)	53.67	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3530	2	3531	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:34.0	10:34.0	Ratemeter None (Position 4)	64.74	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3531	2	3532	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:36.0	10:36.0	Ratemeter None (Position 4)	52.13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1 (check source)
3532	2	3533	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:38.0	10:38.0	Ratemeter None (Position 4)	27.11	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3533	2	3534	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:40.0	10:40.0	Ratemeter None (Position 4)	25.69	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3534	2	3535	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:42.0	10:42.0	Ratemeter None (Position 4)	24.27	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3535	2	35 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:44.0	10:44.0	Ratemeter None (Position 4)	20.57	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3536	2	3537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:46.0	10:46.0	Ratemeter None (Position 4)	20.57	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3537	2	3537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:46.0	10:46.0	Ratemeter None (Position 4)	20.57	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3538	2	3539	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:48.0	10:48.0	Ratemeter None (Position 4)	22.17	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3539	2	3540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:50.0	10:50.0	Ratemeter None (Position 4)	22.54	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3540	2	3541	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:52.0	10:52.0	Ratemeter None (Position 4)	19.68	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3541	2	3542	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:54.0	10:54.0	Ratemeter None (Position 4)	15.7	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3542	2	3543	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:56.0	10:56.0	Ratemeter None (Position 4)	14.86	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3543	2	3544	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:58.0	10:58.0	Ratemeter None (Position 4)	16.09	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3544	2	3545	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:00.0	11:00.0	Ratemeter None (Position 4)	14.7	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3545	2	3546	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:02.0	11:02.0	Ratemeter None (Position 4)	14.9	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3546	2	3547	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:04.0	11:04.0	Ratemeter None (Position 4)	17.9	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3547	2	3548	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:06.0	11:06.0	Ratemeter None (Position 4)	17.32	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3548	2	3549	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:08.0	11:08.0	Ratemeter None (Position 4)	20.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3549	2	3550	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:10.0	11:10.0	Ratemeter None (Position 4)	18.99	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3550	2	3551	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:12.0	11:12.0	Ratemeter None (Position 4)	20.12	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3551	2	3552	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:14.0	11:14.0	Ratemeter None (Position 4)	20. 8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3552	2	3553	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:16.0	11:16.0	Ratemeter None (Position 4)	20.24	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3553	2	3554	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:18.0	11:18.0	Ratemeter None (Position 4)	20.03	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3554	2	3555	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:20.0	11:20.0	Ratemeter None (Position 4)	21.22	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3555	2	3556	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:22.0	11:22.0	Ratemeter None (Position 4)	20.54	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3556	2	3557	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:24.0	11:24.0	Ratemeter None (Position 4)	17.08	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3557	2	3558	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:26.0	11:26.0	Ratemeter None (Position 4)	14.13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3558	2	3559	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:28.0	11:28.0	Ratemeter None (Position 4)	11.33	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3559	2	3560	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:30.0	11:30.0	Ratemeter None (Position 4)	13.53	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3560	2	3561	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:32.0	11:32.0	Ratemeter None (Position 4)	14.98	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3561	2	3562	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:34.0	11:34.0	Ratemeter None (Position 4)	12.51	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3562	2	3563	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:36.0	11:36.0	Ratemeter None (Position 4)	13.01	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3563	2	3564	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184698980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:38.0	11:38.0	Ratemeter None (Position 4)	13.64	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3564	2	3565	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:40.0	11:40.0	Ratemeter None (Position 4)	12.79	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3565	2	3566	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:42.0	11:42.0	Ratemeter None (Position 4)	11.66	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3566	2	3567	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:44.0	11:44.0	Ratemeter None (Position 4)	11.78	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3567	2	3568	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:46.0	11:46.0	Ratemeter None (Position 4)	13.72	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3568	2	3569	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:48.0	11:48.0	Ratemeter None (Position 4)	13.93	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3569	2	3570	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:50.0	11:50.0	Ratemeter None (Position 4)	13.61	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3570	2	3571	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:52.0	11:52.0	Ratemeter None (Position 4)	13	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3571	2	3572	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:54.0	11:54.0	Ratemeter None (Position 4)	13.55	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3572	2	3573	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:56.0	11:56.0	Ratemeter None (Position 4)	14.14	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3573	2	3574	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:58.0	11:58.0	Ratemeter None (Position 4)	12.31	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3574	2	3575	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:00.0	12:00.0	Ratemeter None (Position 4)	13.35	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3575	2	3576	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:02.0	12:02.0	Ratemeter None (Position 4)	11.73	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3576	2	3577	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:04.0	12:04.0	Ratemeter None (Position 4)	13.8	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3577	2	3578	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:06.0	12:06.0	Ratemeter None (Position 4)	13.41	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3578	2	3579	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:08.0	12:08.0	Ratemeter None (Position 4)	13.64	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3579	2	3580	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:10.0	12:10.0	Ratemeter None (Position 4)	13.64	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3580	2	3580	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:10.0	12:10.0	Ratemeter None (Position 4)	13.55	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3581	2	3582	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:11.0	12:11.0	Ratemeter None (Position 4)	11.51	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3582	2	3583	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:14.0	12:14.0	Ratemeter None (Position 4)	12.85	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3583	2	3584	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:16.0	12:16.0	Ratemeter None (Position 4)	13.07	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3584	2	3585	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:18.0	12:18.0	Ratemeter None (Position 4)	12.54	kc/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3585	2	3586	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:20.0	12:20.0	Ratemeter None (Position 4)	14.7

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
3613	2	3614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:16.0	13:16.0	Ratemeter None (Position 4)	13	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3614	2	3615	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184699980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:18.0	13:18.0	Ratemeter None (Position 4)	13.48	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3615	2	36 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:20.0	13:20.0	Ratemeter None (Position 4)	14.08	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3616	2	3617	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:22.0	13:22.0	Ratemeter None (Position 4)	13.68	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3617	2	36 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:24.0	13:24.0	Ratemeter None (Position 4)	13.55	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3618	2	3619	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:26.0	13:26.0	Ratemeter None (Position 4)	12.91	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3619	2	3620	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:28.0	13:28.0	Ratemeter None (Position 4)	13.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3620	2	3621	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:30.0	13:30.0	Ratemeter None (Position 4)	12.77	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3621	2	3622	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:32.0	13:32.0	Ratemeter None (Position 4)	13.31	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3622	2	3623	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:34.0	13:34.0	Ratemeter None (Position 4)	15.01	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3623	2	3624	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:36.0	13:36.0	Ratemeter None (Position 4)	12.81	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3624	2	3625	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:38.0	13:38.0	Ratemeter None (Position 4)	12.75	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3625	2	3626	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:40.0	13:40.0	Ratemeter None (Position 4)	14.19	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3626	2	3627	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:42.0	13:42.0	Ratemeter None (Position 4)	13.14	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3627	2	3628	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:44.0	13:44.0	Ratemeter None (Position 4)	13.68	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3628	2	3629	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:46.0	13:46.0	Ratemeter None (Position 4)	14.1	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3629	2	36 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:48.0	13:48.0	Ratemeter None (Position 4)	13.03	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3630	2	3631	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:50.0	13:50.0	Ratemeter None (Position 4)	12.11	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3631	2	3632	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:52.0	13:52.0	Ratemeter None (Position 4)	14.32	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3632	2	3633	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:54.0	13:54.0	Ratemeter None (Position 4)	15. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3633	2	3634	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:56.0	13:56.0	Ratemeter None (Position 4)	13.8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3634	2	3635	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:58.0	13:58.0	Ratemeter None (Position 4)	13.44	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3635	2	36 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:00.0	14:00.0	Ratemeter None (Position 4)	13.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3636	2	3637	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:02.0	14:02.0	Ratemeter None (Position 4)	13.2	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3637	2	36 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:04.0	14:04.0	Ratemeter None (Position 4)	14. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3638	2	3639	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:06.0	14:06.0	Ratemeter None (Position 4)	13.1	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3639	2	3640	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:08.0	14:08.0	Ratemeter None (Position 4)	13.1	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3640	2	3641	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:08.0	14:08.0	Ratemeter None (Position 4)	12.87	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3641	2	3642	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:09.0	14:09.0	Ratemeter None (Position 4)	12.23	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3642	2	3643	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:12.0	14:12.0	Ratemeter None (Position 4)	12.72	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3643	2	3644	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:14.0	14:14.0	Ratemeter None (Position 4)	11.81	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3644	2	3645	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:16.0	14:16.0	Ratemeter None (Position 4)	11.77	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3645	2	3646	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:18.0	14:18.0	Ratemeter None (Position 4)	12.88	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3646	2	3647	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:20.0	14:20.0	Ratemeter None (Position 4)	12.69	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3647	2	3648	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:22.0	14:22.0	Ratemeter None (Position 4)	11.95	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3648	2	3649	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:24.0	14:24.0	Ratemeter None (Position 4)	11.92	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3649	2	3650	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:26.0	14:26.0	Ratemeter None (Position 4)	12.51	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3650	2	3651	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:28.0	14:28.0	Ratemeter None (Position 4)	16.88	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3651	2	3652	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:30.0	14:30.0	Ratemeter None (Position 4)	21.4	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3652	2	3653	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:32.0	14:32.0	Ratemeter None (Position 4)	19.77	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3653	2	3654	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:34.0	14:34.0	Ratemeter None (Position 4)	19.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3654	2	3655	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:36.0	14:36.0	Ratemeter None (Position 4)	22.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3655	2	3656	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:38.0	14:38.0	Ratemeter None (Position 4)	20.01	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3656	2	3657	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:40.0	14:40.0	Ratemeter None (Position 4)	21.61	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3657	2	3658	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:42.0	14:42.0	Ratemeter None (Position 4)	21.75	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3658	2	3659	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:44.0	14:44.0	Ratemeter None (Position 4)	20.73	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3659	2	3660	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:46.0	14:46.0	Ratemeter None (Position 4)	19.47	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3660	2	3661	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:48.0	14:48.0	Ratemeter None (Position 4)	21.41	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3661	2	3662	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:50.0	14:50.0	Ratemeter None (Position 4)	21.86	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3662	2	3663	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:52.0	14:52.0	Ratemeter None (Position 4)	20.09	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3663	2	3664	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:54.0	14:54.0	Ratemeter None (Position 4)	20.09	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3664	2	3664	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:54.0	14:54.0	Ratemeter None (Position 4)	20.09	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3665	2	3666	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:56.0	14:56.0	Ratemeter None (Position 4)	21.63	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3666	2	3667	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184700980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:58.0	14:58.0	Ratemeter None (Position 4)	23. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3667	2	3668	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:00.0	15:00.0	Ratemeter None (Position 4)	24.53	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3668	2	3669	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:02.0	15:02.0	Ratemeter None (Position 4)	24.74	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3669	2	3670	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:04.0	15:04.0	Ratemeter None (Position 4)	24.55	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3670	2	3671	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:06.0	15:06.0	Ratemeter None (Position 4)	24. 6	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3671	2	3672	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:08.0	15:08.0	Ratemeter None (Position 4)	24.08	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3672	2	3673	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:10.0	15:10.0	Ratemeter None (Position 4)	24.22	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3673	2	3674	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:12.0	15:12.0	Ratemeter None (Position 4)	22.19	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3674	2	3675	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:14.0	15:14.0	Ratemeter None (Position 4)	23.56	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3675	2	3676	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:16.0	15:16.0	Ratemeter None (Position 4)	24.33	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3676	2	3677	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:18.0	15:18.0	Ratemeter None (Position 4)	23.88	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3677	2	3678	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:20.0	15:20.0	Ratemeter None (Position 4)	24. 8	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3678	2	3679	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:22.0	15:22.0	Ratemeter None (Position 4)	25.7	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3679	2	3680	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:24.0	15:24.0	Ratemeter None (Position 4)	23.87	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3680	2	3681	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:26.0	15:26.0	Ratemeter None (Position 4)	24.37	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3681	2	3682	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:28.0	15:28.0	Ratemeter None (Position 4)	23. 6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3682	2	3683	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:30.0	15:30.0	Ratemeter None (Position 4)	23.79	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3683	2	3684	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:32.0	15:32.0	Ratemeter None (Position 4)	25.85	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3684	2	3685	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:34.0	15:34.0	Ratemeter None (Position 4)	23.89	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3685	2	3686	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:36.0	15:36.0	Ratemeter None (Position 4)	23.75	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3686	2	3687	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:38.0	15:38.0	Ratemeter None (Position 4)	23.26	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3687	2	3688	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:40.0	15:40.0	Ratemeter None (Position 4)	21.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3688	2	3689	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:42.0	15:42.0	Ratemeter None (Position 4)	25.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3689	2	3690	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:44.0	15:44.0	Ratemeter None (Position 4)	24.26	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3690	2	3691	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:46.0	15:46.0	Ratemeter None (Position 4)	23.64	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3691	2	3692	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:48.0	15:48.0	Ratemeter None (Position 4)	25.81	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3692	2	3693	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:50.0	15:50.0	Ratemeter None (Position 4)	23.91	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3693	2	3694	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:52.0	15:52.0	Ratemeter None (Position 4)	23.86	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3694	2	3695	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:54.0	15:54.0	Ratemeter None (Position 4)	23.67	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3695	2	3696	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:56.0	15:56.0	Ratemeter None (Position 4)	24.77	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3696	2	3697	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:58.0	15:58.0	Ratemeter None (Position 4)	23.46	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3697	2	3698	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:00.0	16:00.0	Ratemeter None (Position 4)	23.61	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3698	2	3699	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:02.0	16:02.0	Ratemeter None (Position 4)	22.17	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3699	2	3700	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:04.0	16:04.0	Ratemeter None (Position 4)	22.17	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3700	2	3701	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184701650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:05.0	16:05.0	Ratemeter None (Position 4)	24.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocation	FLAGS	Dataset	Area
3728	2	3729	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:02.0	17:02.0	Ratemeter None (Position 4)	24.58	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3729	2	37 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:04.0	17:04.0	Ratemeter None (Position 4)	24.85	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3730	2	3731	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:06.0	17:06.0	Ratemeter None (Position 4)	24.6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3731	2	3732	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:08.0	17:08.0	Ratemeter None (Position 4)	24.37	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3732	2	3733	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:10.0	17:10.0	Ratemeter None (Position 4)	24.66	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3733	2	3734	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:12.0	17:12.0	Ratemeter None (Position 4)	24.7	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3734	2	3735	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:14.0	17:14.0	Ratemeter None (Position 4)	22.87	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3735	2	37 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:16.0	17:16.0	Ratemeter None (Position 4)	23.22	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3736	2	3737	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:18.0	17:18.0	Ratemeter None (Position 4)	23.67	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3737	2	37 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:20.0	17:20.0	Ratemeter None (Position 4)	24.45	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3738	2	3739	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:22.0	17:22.0	Ratemeter None (Position 4)	21.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3739	2	3740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:24.0	17:24.0	Ratemeter None (Position 4)	19.19	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3740	2	3741	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:26.0	17:26.0	Ratemeter None (Position 4)	22.26	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3741	2	3742	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:28.0	17:28.0	Ratemeter None (Position 4)	20.57	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3742	2	3743	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:30.0	17:30.0	Ratemeter None (Position 4)	21.73	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3743	2	3744	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:32.0	17:32.0	Ratemeter None (Position 4)	21.03	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3744	2	3745	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:34.0	17:34.0	Ratemeter None (Position 4)	22.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3745	2	3746	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:36.0	17:36.0	Ratemeter None (Position 4)	21.59	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3746	2	3747	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:38.0	17:38.0	Ratemeter None (Position 4)	21.86	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3747	2	3748	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:40.0	17:40.0	Ratemeter None (Position 4)	21.56	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3748	2	3749	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:42.0	17:42.0	Ratemeter None (Position 4)	22.76	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3749	2	3750	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:44.0	17:44.0	Ratemeter None (Position 4)	22.77	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3750	2	3751	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:46.0	17:46.0	Ratemeter None (Position 4)	21.45	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3751	2	3752	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:48.0	17:48.0	Ratemeter None (Position 4)	22.07	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3752	2	3753	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:50.0	17:50.0	Ratemeter None (Position 4)	23.03	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3753	2	3754	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:52.0	17:52.0	Ratemeter None (Position 4)	21.92	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3754	2	3755	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:54.0	17:54.0	Ratemeter None (Position 4)	21.09	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3755	2	3756	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:56.0	17:56.0	Ratemeter None (Position 4)	20.55	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3756	2	3757	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:58.0	17:58.0	Ratemeter None (Position 4)	19.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3757	2	3758	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:00.0	18:00.0	Ratemeter None (Position 4)	22	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3758	2	3759	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:02.0	18:02.0	Ratemeter None (Position 4)	22	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3759	2	3759	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:02.0	18:02.0	Ratemeter None (Position 4)	21.17	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3760	2	3761	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702 8000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:03.0	18:03.0	Ratemeter None (Position 4)	22.09	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3761	2	3762	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:06.0	18:06.0	Ratemeter None (Position 4)	21.39	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3762	2	3763	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:08.0	18:08.0	Ratemeter None (Position 4)	22.91	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3763	2	3764	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:10.0	18:10.0	Ratemeter None (Position 4)	23.5	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3764	2	3765	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:12.0	18:12.0	Ratemeter None (Position 4)	21.37	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3765	2	3766	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:14.0	18:14.0	Ratemeter None (Position 4)	20.88	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3766	2	3767	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:16.0	18:16.0	Ratemeter None (Position 4)	23.21	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3767	2	3768	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184702980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:18.0	18:18.0	Ratemeter None (Position 4)	22.83	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3768	2	3769	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:20.0	18:20.0	Ratemeter None (Position 4)	22.88	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3769	2	3770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:22.0	18:22.0	Ratemeter None (Position 4)	24.51	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3770	2	3771	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:24.0	18:24.0	Ratemeter None (Position 4)	25.67	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3771	2	3772	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:26.0	18:26.0	Ratemeter None (Position 4)	23.3	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3772	2	3773	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:28.0	18:28.0	Ratemeter None (Position 4)	22.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3773	2	3774	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:30.0	18:30.0	Ratemeter None (Position 4)	24.52	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3774	2	3775	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:32.0	18:32.0	Ratemeter None (Position 4)	24.14	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3775	2	3776	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:34.0	18:34.0	Ratemeter None (Position 4)	24.11	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3776	2	3777	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:36.0	18:36.0	Ratemeter None (Position 4)	25.44	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3777	2	3778	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:38.0	18:38.0	Ratemeter None (Position 4)	23.88	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3778	2	3779	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:40.0	18:40.0	Ratemeter None (Position 4)	24.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3779	2	3780	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:42.0	18:42.0	Ratemeter None (Position 4)	25.5	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3780	2	3781	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:44.0	18:44.0	Ratemeter None (Position 4)	25.02	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3781	2	3782	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:46.0	18:46.0	Ratemeter None (Position 4)	25.93	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3782	2	3783	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:48.0	18:48.0	Ratemeter None (Position 4)	23.4	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3783	2	3784	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:50.0	18:50.0	Ratemeter None (Position 4)	23.57	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3784	2	3785	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:52.0	18:52.0	Ratemeter None (Position 4)	23.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3785	2	3786	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:54.0	18:54.0	Ratemeter None (Position 4)	24.5	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3786	2	3787	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:56.0	18:56.0	Ratemeter None (Position 4)	24. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3787	2	3788	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:58.0	18:58.0	Ratemeter None (Position 4)	21.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3788	2	3789	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:00.0	19:00.0	Ratemeter None (Position 4)	21.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3789	2	3789	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:00.0	19:00.0	Ratemeter None (Position 4)	21.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3790	2	3791	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:02.0	19:02.0	Ratemeter None (Position 4)	20.23	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3791	2	3792	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:04.0	19:04.0	Ratemeter None (Position 4)	21.93	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3792	2	3793	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:06.0	19:06.0	Ratemeter None (Position 4)	20.14	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3793	2	3794	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:08.0	19:08.0	Ratemeter None (Position 4)	23.63	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3794	2	3795	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:10.0	19:10.0	Ratemeter None (Position 4)	22.48	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3795	2	3796	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:12.0	19:12.0	Ratemeter None (Position 4)	19.54	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3796	2	3797	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:14.0	19:14.0	Ratemeter None (Position 4)	22.08	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3797	2	3798	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:16.0	19:16.0	Ratemeter None (Position 4)	22.05	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3798	2	3799	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:18.0	19:18.0	Ratemeter None (Position 4)	25.29	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3799	2	3800	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:20.0	19:20.0	Ratemeter None (Position 4)	22.84	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3800	2	3801	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:22.0	19:22.0	Ratemeter None (Position 4)	24.12	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3801	2	3802	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:24.0	19:24.0	Ratemeter None (Position 4)	25.05	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3802	2	3803	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:26.0	19:26.0	Ratemeter None (Position 4)	24.43	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3803	2	3804	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:28.0	19:28.0	Ratemeter None (Position 4)	25.44	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3804	2	3805	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:30.0	19:30.0	Ratemeter None (Position 4)	24.47	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3805	2	3806	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:32.0	19:32.0	Ratemeter None (Position 4)	22.96	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3806	2	3807	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:34.0	19:34.0	Ratemeter None (Position 4)	24.8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3807	2	3808	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:36.0	19:36.0	Ratemeter None (Position 4)	27.14	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3808	2	3809	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:38.0	19:38.0	Ratemeter None (Position 4)	24.09	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3809	2	38 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:40.0	19:40.0	Ratemeter None (Position 4)	25.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3810	2	3811	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:42.0	19:42.0	Ratemeter None (Position 4)	24.76	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3811	2	3812	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:44.0	19:44.0	Ratemeter None (Position 4)	23.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3812	2	3813	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:46.0	19:46.0	Ratemeter None (Position 4)	23.88	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3813	2	3814	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:48.0	19:48.0	Ratemeter None (Position 4)	23.76	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3814	2	3815	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:50.0	19:50.0	Ratemeter None (Position 4)	22.9	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3815	2	38 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184703920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:52.0	19:52.0	Ratemeter None (Position 4)	22.34	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
3843	2	3844	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:46.0	20:46.0	Ratemeter None (Position 4)	22.27	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3844	2	3845	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:48.0	20:48.0	Ratemeter None (Position 4)	23.08	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3845	2	3846	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:50.0	20:50.0	Ratemeter None (Position 4)	22.29	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3846	2	3847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:52.0	20:52.0	Ratemeter None (Position 4)	22.66	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3847	2	3848	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:54.0	20:54.0	Ratemeter None (Position 4)	23.47	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3848	2	3849	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:56.0	20:56.0	Ratemeter None (Position 4)	23.62	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3849	2	3850	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:58.0	20:58.0	Ratemeter None (Position 4)	21.91	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3850	2	3851	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:00.0	21:00.0	Ratemeter None (Position 4)	20.93	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3851	2	3852	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:02.0	21:02.0	Ratemeter None (Position 4)	20.93	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3852	2	3853	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:04.0	21:04.0	Ratemeter None (Position 4)	22.14	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3853	2	3854	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:06.0	21:06.0	Ratemeter None (Position 4)	21.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3854	2	3855	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:08.0	21:08.0	Ratemeter None (Position 4)	23.04	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3855	2	3856	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:10.0	21:10.0	Ratemeter None (Position 4)	20.8	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3856	2	3857	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:12.0	21:12.0	Ratemeter None (Position 4)	20.64	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3857	2	3858	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:14.0	21:14.0	Ratemeter None (Position 4)	22.86	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3858	2	3859	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:16.0	21:16.0	Ratemeter None (Position 4)	22.47	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3859	2	3860	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:18.0	21:18.0	Ratemeter None (Position 4)	21.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3860	2	3861	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:20.0	21:20.0	Ratemeter None (Position 4)	20.34	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3861	2	3862	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:22.0	21:22.0	Ratemeter None (Position 4)	17.97	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3862	2	3863	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:24.0	21:24.0	Ratemeter None (Position 4)	16.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3863	2	3864	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:26.0	21:26.0	Ratemeter None (Position 4)	15.84	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3864	2	3865	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:28.0	21:28.0	Ratemeter None (Position 4)	15.8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3865	2	3866	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:30.0	21:30.0	Ratemeter None (Position 4)	14.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3866	2	3867	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:32.0	21:32.0	Ratemeter None (Position 4)	15.8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3867	2	3868	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:34.0	21:34.0	Ratemeter None (Position 4)	15.33	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3868	2	3869	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:36.0	21:36.0	Ratemeter None (Position 4)	17.61	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3869	2	3870	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184704980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:38.0	21:38.0	Ratemeter None (Position 4)	17. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3870	2	3871	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:40.0	21:40.0	Ratemeter None (Position 4)	17.8	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3871	2	3872	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:42.0	21:42.0	Ratemeter None (Position 4)	17.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3872	2	3873	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:44.0	21:44.0	Ratemeter None (Position 4)	20.5	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3873	2	3874	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:46.0	21:46.0	Ratemeter None (Position 4)	20.08	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3874	2	3875	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:48.0	21:48.0	Ratemeter None (Position 4)	25. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3875	2	3876	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:50.0	21:50.0	Ratemeter None (Position 4)	26.88	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3876	2	3877	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:52.0	21:52.0	Ratemeter None (Position 4)	24.05	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3877	2	3878	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:54.0	21:54.0	Ratemeter None (Position 4)	19.4	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3878	2	3879	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:56.0	21:56.0	Ratemeter None (Position 4)	19.4	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3879	2	3880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:56.0	21:56.0	Ratemeter None (Position 4)	19.08	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3880	2	3881	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:57.0	21:57.0	Ratemeter None (Position 4)	16.74	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3881	2	3882	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:00.0	22:00.0	Ratemeter None (Position 4)	16.94	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3882	2	3883	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:02.0	22:02.0	Ratemeter None (Position 4)	16.67	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3883	2	3884	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:04.0	22:04.0	Ratemeter None (Position 4)	16.89	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3884	2	3885	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:06.0	22:06.0	Ratemeter None (Position 4)	15.92	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3885	2	3886	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:08.0	22:08.0	Ratemeter None (Position 4)	17.61	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3886	2	3887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:10.0	22:10.0	Ratemeter None (Position 4)	16.62	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3887	2	3888	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:12.0	22:12.0	Ratemeter None (Position 4)	16.7	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3888	2	3889	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:14.0	22:14.0	Ratemeter None (Position 4)	16.79	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3889	2	3890	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:16.0	22:16.0	Ratemeter None (Position 4)	16.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3890	2	3891	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:18.0	22:18.0	Ratemeter None (Position 4)	18.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3891	2	3892	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:20.0	22:20.0	Ratemeter None (Position 4)	17.48	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3892	2	3893	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:22.0	22:22.0	Ratemeter None (Position 4)	17.99	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3893	2	3894	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:24.0	22:24.0	Ratemeter None (Position 4)	16.06	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3894	2	3895	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:26.0	22:26.0	Ratemeter None (Position 4)	18. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3895	2	3896	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:28.0	22:28.0	Ratemeter None (Position 4)	16.96	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3896	2	3897	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:30.0	22:30.0	Ratemeter None (Position 4)	16.99	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3897	2	3898	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:32.0	22:32.0	Ratemeter None (Position 4)	16.43	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3898	2	3899	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:34.0	22:34.0	Ratemeter None (Position 4)	15.37	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3899	2	3900	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:36.0	22:36.0	Ratemeter None (Position 4)	16.07	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3900	2	3901	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:38.0	22:38.0	Ratemeter None (Position 4)	17.2	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3901	2	3902	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:40.0	22:40.0	Ratemeter None (Position 4)	17.6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3902	2	3903	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:42.0	22:42.0	Ratemeter None (Position 4)	18.96	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3903	2	3904	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:44.0	22:44.0	Ratemeter None (Position 4)	17.87	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3904	2	3905	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:46.0	22:46.0	Ratemeter None (Position 4)	17.68	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3905	2	3906	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:48.0	22:48.0	Ratemeter None (Position 4)	19.64	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3906	2	3907	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:50.0	22:50.0	Ratemeter None (Position 4)	21.31	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3907	2	3908	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:52.0	22:52.0	Ratemeter None (Position 4)	18.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3908	2	3909	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:54.0	22:54.0	Ratemeter None (Position 4)	18.74	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3909	2	39 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:56.0	22:56.0	Ratemeter None (Position 4)	15.35	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3910	2	3911	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:58.0	22:58.0	Ratemeter None (Position 4)	18.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3911	2	3912	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:00.0	23:00.0	Ratemeter None (Position 4)	18.83	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3912	2	3913	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:02.0	23:02.0	Ratemeter None (Position 4)	19.9	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3913	2	3914	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:04.0	23:04.0	Ratemeter None (Position 4)	17.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3914	2	3915	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:06.0	23:06.0	Ratemeter None (Position 4)	17.82	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3915	2	3915	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:06.0	23:06.0	Ratemeter None (Position 4)	17.82	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3916	2	3917	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:08.0	23:08.0	Ratemeter None (Position 4)	22.12	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3917	2	39 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:10.0	23:10.0	Ratemeter None (Position 4)	23. 6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3918	2	3919	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:12.0	23:12.0	Ratemeter None (Position 4)	21.85	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3919	2	3920	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:14.0	23:14.0	Ratemeter None (Position 4)	20.3	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3920	2	3921	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:16.0	23:16.0	Ratemeter None (Position 4)	18.73	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3921	2	3922	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184705980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:18.0	23:18.0	Ratemeter None (Position 4)	18.28	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3922	2	3923	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:20.0	23:20.0	Ratemeter None (Position 4)	19.8	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3923	2	3924	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:22.0	23:22.0	Ratemeter None (Position 4)	18.99	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
3924	2	3925	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:24.0	23:24.0	Ratemeter None (Position 4)	23.42	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3925	2	3926	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:26.0	23:26.0	Ratemeter None (Position 4)	23.85	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3926	2	3927	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:28.0	23:28.0	Ratemeter None (Position 4)	24.5	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3927	2	3928	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:30.0	23:30.0	Ratemeter None (Position 4)	22.73	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3928	2	3929	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:32.0	23:32.0	Ratemeter None (Position 4)	21.63	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3929	2	39 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:34.0	23:34.0	Ratemeter None (Position 4)	22.72	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3930	2	3931	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:36.0	23:36.0	Ratemeter None (Position 4)	23.15	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
3958	2	3959	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:30.0	24:30.0	Ratemeter None (Position 4)	23.21	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3959	2	3960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:32.0	24:32.0	Ratemeter None (Position 4)	23.34	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3960	2	3961	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:34.0	24:34.0	Ratemeter None (Position 4)	24.54	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3961	2	3962	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:36.0	24:36.0	Ratemeter None (Position 4)	20.01	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3962	2	3963	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:38.0	24:38.0	Ratemeter None (Position 4)	22.21	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3963	2	3964	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:40.0	24:40.0	Ratemeter None (Position 4)	21.98	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3964	2	3965	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:42.0	24:42.0	Ratemeter None (Position 4)	20.71	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3965	2	3966	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:44.0	24:44.0	Ratemeter None (Position 4)	20.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3966	2	3967	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:46.0	24:46.0	Ratemeter None (Position 4)	21.76	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3967	2	3968	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:48.0	24:48.0	Ratemeter None (Position 4)	21.48	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3968	2	3969	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:50.0	24:50.0	Ratemeter None (Position 4)	20. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3969	2	3970	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:52.0	24:52.0	Ratemeter None (Position 4)	18.7	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3970	2	3971	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:54.0	24:54.0	Ratemeter None (Position 4)	20.17	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3971	2	3972	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:56.0	24:56.0	Ratemeter None (Position 4)	20.28	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3972	2	3973	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184706980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:58.0	24:58.0	Ratemeter None (Position 4)	19.34	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3973	2	3974	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:00.0	25:00.0	Ratemeter None (Position 4)	20.82	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3974	2	3975	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:02.0	25:02.0	Ratemeter None (Position 4)	19.33	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3975	2	3976	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:04.0	25:04.0	Ratemeter None (Position 4)	18.8	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3976	2	3977	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:06.0	25:06.0	Ratemeter None (Position 4)	19.99	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3977	2	3978	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:08.0	25:08.0	Ratemeter None (Position 4)	20.76	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
3978	2	3979	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:10.0	25:10.0	Ratemeter None (Position 4)	21.62	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3979	2	3980	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:12.0	25:12.0	Ratemeter None (Position 4)	22.55	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3980	2	3981	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:14.0	25:14.0	Ratemeter None (Position 4)	22.33	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3981	2	3982	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:16.0	25:16.0	Ratemeter None (Position 4)	21.23	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3982	2	3983	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:18.0	25:18.0	Ratemeter None (Position 4)	21.26	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3983	2	3984	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:20.0	25:20.0	Ratemeter None (Position 4)	22.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3984	2	3985	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:22.0	25:22.0	Ratemeter None (Position 4)	23.04	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3985	2	3986	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:24.0	25:24.0	Ratemeter None (Position 4)	24.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3986	2	3987	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:26.0	25:26.0	Ratemeter None (Position 4)	23.67	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3987	2	3988	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:28.0	25:28.0	Ratemeter None (Position 4)	24.82	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3988	2	3989	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:30.0	25:30.0	Ratemeter None (Position 4)	24.43	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
3989	2	3990	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:32.0	25:32.0	Ratemeter None (Position 4)	23.57	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3990	2	3991	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:34.0	25:34.0	Ratemeter None (Position 4)	23. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3991	2	3992	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:36.0	25:36.0	Ratemeter None (Position 4)	22.94	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3992	2	3993	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:38.0	25:38.0	Ratemeter None (Position 4)	24.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3993	2	3994	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:40.0	25:40.0	Ratemeter None (Position 4)	24.45	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3994	2	3995	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:42.0	25:42.0	Ratemeter None (Position 4)	25.58	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3995	2	3996	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:44.0	25:44.0	Ratemeter None (Position 4)	24.15	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3996	2	3997	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:46.0	25:46.0	Ratemeter None (Position 4)	23.67	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
3997	2	3998	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:48.0	25:48.0	Ratemeter None (Position 4)	25.17	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3998	2	3999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:50.0	25:50.0	Ratemeter None (Position 4)	25.17	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
3999	2	3999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:50.0	25:50.0	Ratemeter None (Position 4)	25.28	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4000	2	4001	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707 5 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:51.0	25:51.0	Ratemeter None (Position 4)	22.94	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4001	2	4002	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:54.0	25:54.0	Ratemeter None (Position 4)	24.54	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4002	2	4003	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:56.0	25:56.0	Ratemeter None (Position 4)	22.37	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4003	2	4004	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:58.0	25:58.0	Ratemeter None (Position 4)	21.68	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4004	2	4005	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:00.0	26:00.0	Ratemeter None (Position 4)	23.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4005	2	4006	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:02.0	26:02.0	Ratemeter None (Position 4)	20.01	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4006	2	4007	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:04.0	26:04.0	Ratemeter None (Position 4)	21.66	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4007	2	4008	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:06.0	26:06.0	Ratemeter None (Position 4)	20.72	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4008	2	4009	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:08.0	26:08.0	Ratemeter None (Position 4)	21.6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4009	2	40 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:10.0	26:10.0	Ratemeter None (Position 4)	22.53	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4010	2	4011	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:12.0	26:12.0	Ratemeter None (Position 4)	19.68	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4011	2	4012	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:14.0	26:14.0	Ratemeter None (Position 4)	19.89	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4012	2	4013	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:16.0	26:16.0	Ratemeter None (Position 4)	21.81	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4013	2	4014	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:18.0	26:18.0	Ratemeter None (Position 4)	23.11	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4014	2	4015	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:20.0	26:20.0	Ratemeter None (Position 4)	22.32	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4015	2	40 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:22.0	26:22.0	Ratemeter None (Position 4)	22.07	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4016	2	4017	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:24.0	26:24.0	Ratemeter None (Position 4)	23.65	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4017	2	40 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:26.0	26:26.0	Ratemeter None (Position 4)	23.42	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4018	2	4019	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:28.0	26:28.0	Ratemeter None (Position 4)	24.51	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4019	2	4020	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:30.0	26:30.0	Ratemeter None (Position 4)	23.87	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4020	2	4021	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:32.0	26:32.0	Ratemeter None (Position 4)	24.63	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4021	2	4022	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:34.0	26:34.0	Ratemeter None (Position 4)	24.68	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4022	2	4023	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:36.0	26:36.0	Ratemeter None (Position 4)	22.7	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4023	2	4024	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184707980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:38.0	26:38.0	Ratemeter None (Position 4)	24.95	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4024	2	4025	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:40.0	26:40.0	Ratemeter None (Position 4)	25.39	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4025	2	4026	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:42.0	26:42.0	Ratemeter None (Position 4)	25.35	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4026	2	4027	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:44.0	26:44.0	Ratemeter None (Position 4)	24.92	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4027	2	4028	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:46.0	26:46.0	Ratemeter None (Position 4)	25.5	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4028	2	4029	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:48.0	26:48.0	Ratemeter None (Position 4)	27.4	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4029	2	40 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:50.0	26:50.0	Ratemeter None (Position 4)	23.42	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4030	2	4031	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:52.0	26:52.0	Ratemeter None (Position 4)	25.37	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4031	2	4032	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:54.0	26:54.0	Ratemeter None (Position 4)	23.88	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4032	2	4033	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:56.0	26:56.0	Ratemeter None (Position 4)	24.17	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4033	2	4034	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:58.0	26:58.0	Ratemeter None (Position 4)	24.51	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4034	2	4035	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:00.0	27:00.0	Ratemeter None (Position 4)	24.11	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4035	2	40 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:02.0	27:02.0	Ratemeter None (Position 4)	22.99	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4036	2	4037	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:04.0	27:04.0	Ratemeter None (Position 4)	22.03	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4037	2	40 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:06.0	27:06.0	Ratemeter None (Position 4)	24.02	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4038	2	4039	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:08.0	27:08.0	Ratemeter None (Position 4)	23.58	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4039	2	4040	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:10.0	27:10.0	Ratemeter None (Position 4)	23.78	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4040	2	4041	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:12.0	27:12.0	Ratemeter None (Position 4)	23.78	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4041	2	4041	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:12.0	27:12.0	Ratemeter None (Position 4)	23.78	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4042	2	4043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:14.0	27:14.0	Ratemeter None (Position 4)	25.08	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4043	2	4044	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:16.0	27:16.0	Ratemeter None (Position 4)	24.2	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4044	2	4045	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:18.0	27:18.0	Ratemeter None (Position 4)	23.48	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4045	2	4046	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:20.0	27:20.0	Ratemeter None (Position 4)	22.3	kC/m	Green	25	LINC .131	FALSE		House 1 -

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	FLAGS	Dataset	Area
4073	2	4074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:14.0	28:14.0	Ratemeter None (Position 4)	23.06	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4074	2	4075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:16.0	28:16.0	Ratemeter None (Position 4)	24.29	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4075	2	4076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184708980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:18.0	28:18.0	Ratemeter None (Position 4)	24.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4076	2	4077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:20.0	28:20.0	Ratemeter None (Position 4)	22.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4077	2	4078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:22.0	28:22.0	Ratemeter None (Position 4)	25.3	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4078	2	4079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:24.0	28:24.0	Ratemeter None (Position 4)	24.21	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4079	2	4080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:26.0	28:26.0	Ratemeter None (Position 4)	23.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4080	2	4081	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:28.0	28:28.0	Ratemeter None (Position 4)	25.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4081	2	4082	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:30.0	28:30.0	Ratemeter None (Position 4)	24.29	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4082	2	4083	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:32.0	28:32.0	Ratemeter None (Position 4)	26.12	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4083	2	4084	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:34.0	28:34.0	Ratemeter None (Position 4)	24.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4084	2	4085	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:36.0	28:36.0	Ratemeter None (Position 4)	25.52	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4085	2	4086	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:38.0	28:38.0	Ratemeter None (Position 4)	25.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4086	2	4087	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:40.0	28:40.0	Ratemeter None (Position 4)	27.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4087	2	4088	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:42.0	28:42.0	Ratemeter None (Position 4)	25.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4088	2	4089	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:44.0	28:44.0	Ratemeter None (Position 4)	26.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4089	2	4090	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:46.0	28:46.0	Ratemeter None (Position 4)	24.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4090	2	4091	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:48.0	28:48.0	Ratemeter None (Position 4)	27.2	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4091	2	4092	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:50.0	28:50.0	Ratemeter None (Position 4)	26.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4092	2	4093	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:52.0	28:52.0	Ratemeter None (Position 4)	25.37	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4093	2	4094	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:54.0	28:54.0	Ratemeter None (Position 4)	25.89	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4094	2	4095	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:56.0	28:56.0	Ratemeter None (Position 4)	26.41	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4095	2	4096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:58.0	28:58.0	Ratemeter None (Position 4)	23.3	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4096	2	4097	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:00.0	29:00.0	Ratemeter None (Position 4)	24.48	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4097	2	4098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:02.0	29:02.0	Ratemeter None (Position 4)	23.93	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4098	2	4099	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:04.0	29:04.0	Ratemeter None (Position 4)	23.72	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4099	2	4100	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:06.0	29:06.0	Ratemeter None (Position 4)	24.4	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 00	2	4101	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:08.0	29:08.0	Ratemeter None (Position 4)	24.1	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 01	2	4102	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:10.0	29:10.0	Ratemeter None (Position 4)	25.39	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 02	2	4103	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:12.0	29:12.0	Ratemeter None (Position 4)	25.35	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 03	2	4104	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:14.0	29:14.0	Ratemeter None (Position 4)	25.07	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 04	2	4105	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:16.0	29:16.0	Ratemeter None (Position 4)	24.73	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 05	2	4106	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:18.0	29:18.0	Ratemeter None (Position 4)	24.8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 06	2	4107	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:20.0	29:20.0	Ratemeter None (Position 4)	24.64	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 07	2	4108	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:22.0	29:22.0	Ratemeter None (Position 4)	25.1	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 08	2	4109	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:24.0	29:24.0	Ratemeter None (Position 4)	25.29	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 09	2	41 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:26.0	29:26.0	Ratemeter None (Position 4)	24.53	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4110	2	4111	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:28.0	29:28.0	Ratemeter None (Position 4)	24.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4111	2	4112	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:30.0	29:30.0	Ratemeter None (Position 4)	24.33	kC/m	Green			LINC .131	FALSE			House 1 - 12/27/16	House 1
4112	2	4113	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:32.0	29:32.0	Ratemeter None (Position 4)	24.04	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4113	2	4114	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:34.0	29:34.0	Ratemeter None (Position 4)	25.19	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4114	2	4115	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:36.0	29:36.0	Ratemeter None (Position 4)	24.55	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4115	2	41 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:38.0	29:38.0	Ratemeter None (Position 4)	24.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4116	2	4117	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:40.0	29:40.0	Ratemeter None (Position 4)	24.86	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4117	2	41 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:42.0	29:42.0	Ratemeter None (Position 4)	24.21	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4118	2	4119	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:44.0	29:44.0	Ratemeter None (Position 4)	24.21	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4119	2	4119	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:44.0	29:44.0	Ratemeter None (Position 4)	24.14	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4120	2	4121	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:45.0	29:45.0	Ratemeter None (Position 4)	22.46	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4121	2	4122	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:48.0	29:48.0	Ratemeter None (Position 4)	24.48	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4122	2	4123	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:50.0	29:50.0	Ratemeter None (Position 4)	24.33	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4123	2	4124	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:52.0	29:52.0	Ratemeter None (Position 4)	23.7	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4124	2	4125	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:54.0	29:54.0	Ratemeter None (Position 4)	24.15	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4125	2	4126	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:56.0	29:56.0	Ratemeter None (Position 4)	24.71	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4126	2	4127	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184709980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:58.0	29:58.0	Ratemeter None (Position 4)	23.11	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4127	2	4128	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:00.0	30:00.0	Ratemeter None (Position 4)	24.96	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4128	2	4129	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:02.0	30:02.0	Ratemeter None (Position 4)	22.39	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4129	2	41 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:04.0	30:04.0	Ratemeter None (Position 4)	25.49	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4130	2	4131	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:06.0	30:06.0	Ratemeter None (Position 4)	24.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4131	2	4132	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:08.0	30:08.0	Ratemeter None (Position 4)	24.48	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4132	2	4133	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:10.0	30:10.0	Ratemeter None (Position 4)	23.45	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4133	2	4134	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:12.0	30:12.0	Ratemeter None (Position 4)	24.8	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4134	2	4135	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:14.0	30:14.0	Ratemeter None (Position 4)	25. 8	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4135	2	41 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:16.0	30:16.0	Ratemeter None (Position 4)	24.81	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4136	2	4137	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:18.0	30:18.0	Ratemeter None (Position 4)	25. 8	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4137	2	41 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:20.0	30:20.0	Ratemeter None (Position 4)	23.43	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4138	2	4139	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:22.0	30:22.0	Ratemeter None (Position 4)	24.62	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4139	2	4140	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:24.0	30:24.0	Ratemeter None (Position 4)	25.13	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4140	2	4141	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:26.0	30:26.0	Ratemeter None (Position 4)	25.8	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4141	2	4142	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:28.0	30:28.0	Ratemeter None (Position 4)	26.27	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4142	2	4143	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:30.0	30:30.0	Ratemeter None (Position 4)	26.1	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4143	2	4144	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:32.0	30:32.0	Ratemeter None (Position 4)	25.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4144	2	4145	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:34.0	30:34.0	Ratemeter None (Position 4)	24.58	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4145	2	4146	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:36.0	30:36.0	Ratemeter None (Position 4)	25.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4146	2	4147	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:38.0	30:38.0	Ratemeter None (Position 4)	25.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4147	2	4148	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:40.0	30:40.0	Ratemeter None (Position 4)	26.02	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4148	2	4149	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:42.0	30:42.0	Ratemeter None (Position 4)	23.05	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4149	2	4150	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:44.0	30:44.0	Ratemeter None (Position 4)	23.73	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4150	2	4151	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:46.0	30:46.0	Ratemeter None (Position 4)	24.75	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4151	2	4152	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:48.0	30:48.0	Ratemeter None (Position 4)	24.14	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4152	2	4153	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:50.0	30:50.0	Ratemeter None (Position 4)	24.13	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4153	2	4154	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:52.0	30:52.0	Ratemeter None (Position 4)	23.7	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4154	2	4155	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:54.0	30:54.0	Ratemeter None (Position 4)	25.41	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4155	2	4156	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:56.0	30:56.0	Ratemeter None (Position 4)	24.97	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4156	2	4157	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:58.0	30:58.0	Ratemeter None (Position 4)	24.17	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4157	2	4158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:00.0	31:00.0	Ratemeter None (Position 4)	24.23	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4158	2	4159	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:02.0	31:02.0	Ratemeter None (Position 4)	24.58	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4159	2	4160	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184710640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:04.0	31:04.0	Ratemeter None (Position 4)	25.33	kC/m	Green		5	LINC .

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
4 88	2	4189	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:58.0	31:58.0	Ratemeter None (Position 4)	22.77	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4 89	2	4190	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:00.0	32:00.0	Ratemeter None (Position 4)	24.32	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4190	2	4191	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:02.0	32:02.0	Ratemeter None (Position 4)	24.93	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4191	2	4192	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:04.0	32:04.0	Ratemeter None (Position 4)	23.23	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4192	2	4193	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:06.0	32:06.0	Ratemeter None (Position 4)	25.34	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4193	2	4194	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:08.0	32:08.0	Ratemeter None (Position 4)	24.05	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4194	2	4195	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:10.0	32:10.0	Ratemeter None (Position 4)	25.74	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4195	2	4196	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:12.0	32:12.0	Ratemeter None (Position 4)	25. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4196	2	4197	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:14.0	32:14.0	Ratemeter None (Position 4)	25.37	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4197	2	4198	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:16.0	32:16.0	Ratemeter None (Position 4)	24.03	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4198	2	4199	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:18.0	32:18.0	Ratemeter None (Position 4)	25.68	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4199	2	4200	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:20.0	32:20.0	Ratemeter None (Position 4)	24.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4200	2	4201	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:22.0	32:22.0	Ratemeter None (Position 4)	26.82	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4201	2	4202	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:24.0	32:24.0	Ratemeter None (Position 4)	23.87	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4202	2	4203	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:26.0	32:26.0	Ratemeter None (Position 4)	23.26	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4203	2	4204	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:28.0	32:28.0	Ratemeter None (Position 4)	25.6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4204	2	4205	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:30.0	32:30.0	Ratemeter None (Position 4)	21.8	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4205	2	4206	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:32.0	32:32.0	Ratemeter None (Position 4)	24.44	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4206	2	4207	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:34.0	32:34.0	Ratemeter None (Position 4)	25.06	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4207	2	4208	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:36.0	32:36.0	Ratemeter None (Position 4)	25.11	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4208	2	4209	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:38.0	32:38.0	Ratemeter None (Position 4)	24.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4209	2	42 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:40.0	32:40.0	Ratemeter None (Position 4)	24.87	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4210	2	4211	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:42.0	32:42.0	Ratemeter None (Position 4)	23.19	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4211	2	4212	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:44.0	32:44.0	Ratemeter None (Position 4)	19.91	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4212	2	4213	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:46.0	32:46.0	Ratemeter None (Position 4)	20.46	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4213	2	4214	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:48.0	32:48.0	Ratemeter None (Position 4)	20.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4214	2	4215	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:50.0	32:50.0	Ratemeter None (Position 4)	20.2	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4215	2	42 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:52.0	32:52.0	Ratemeter None (Position 4)	20. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4216	2	4217	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:54.0	32:54.0	Ratemeter None (Position 4)	20.22	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4217	2	42 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:56.0	32:56.0	Ratemeter None (Position 4)	19.17	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4218	2	4219	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:58.0	32:58.0	Ratemeter None (Position 4)	18.6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4219	2	4220	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:00.0	33:00.0	Ratemeter None (Position 4)	17. 6	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4220	2	4221	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:02.0	33:02.0	Ratemeter None (Position 4)	18.43	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4221	2	4222	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:04.0	33:04.0	Ratemeter None (Position 4)	17.13	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4222	2	4223	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:06.0	33:06.0	Ratemeter None (Position 4)	16.29	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4223	2	4224	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:08.0	33:08.0	Ratemeter None (Position 4)	17.43	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4224	2	4225	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:10.0	33:10.0	Ratemeter None (Position 4)	23.78	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4225	2	4226	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:12.0	33:12.0	Ratemeter None (Position 4)	24.32	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4226	2	4227	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:14.0	33:14.0	Ratemeter None (Position 4)	24.53	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4227	2	4228	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:16.0	33:16.0	Ratemeter None (Position 4)	24.89	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4228	2	4229	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184711980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:18.0	33:18.0	Ratemeter None (Position 4)	26.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4229	2	42 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:20.0	33:20.0	Ratemeter None (Position 4)	24.64	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4230	2	4231	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:22.0	33:22.0	Ratemeter None (Position 4)	24.15	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4231	2	4232	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:24.0	33:24.0	Ratemeter None (Position 4)	23.03	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4232	2	4233	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:26.0	33:26.0	Ratemeter None (Position 4)	21.55	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4233	2	4234	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:28.0	33:28.0	Ratemeter None (Position 4)	23.01	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4234	2	4235	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:30.0	33:30.0	Ratemeter None (Position 4)	23.00	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4235	2	42 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:32.0	33:32.0	Ratemeter None (Position 4)	24.11	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4236	2	4237	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:34.0	33:34.0	Ratemeter None (Position 4)	24.79	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4237	2	42 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:36.0	33:36.0	Ratemeter None (Position 4)	24.01	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4238	2	4239	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:38.0	33:38.0	Ratemeter None (Position 4)	24.01	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4239	2	4239	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:38.0	33:38.0	Ratemeter None (Position 4)	25.06	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4240	2	4241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:39.0	33:39.0	Ratemeter None (Position 4)	24.69	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4241	2	4242	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:42.0	33:42.0	Ratemeter None (Position 4)	24.21	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4242	2	4243	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:44.0	33:44.0	Ratemeter None (Position 4)	24.72	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4243	2	4244	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:46.0	33:46.0	Ratemeter None (Position 4)	24.86	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4244	2	4245	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:48.0	33:48.0	Ratemeter None (Position 4)	24.5	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4245	2	4246	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:50.0	33:50.0	Ratemeter None (Position 4)	23.33	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4246	2	4247	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:52.0	33:52.0	Ratemeter None (Position 4)	25.23	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4247	2	4248	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:54.0	33:54.0	Ratemeter None (Position 4)	22.92	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4248	2	4249	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:56.0	33:56.0	Ratemeter None (Position 4)	22.91	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4249	2	4250	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:58.0	33:58.0	Ratemeter None (Position 4)	24.71	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4250	2	4251	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:00.0	34:00.0	Ratemeter None (Position 4)	23.1	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4251	2	4252	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:02.0	34:02.0	Ratemeter None (Position 4)	21.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4252	2	4253	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:04.0	34:04.0	Ratemeter None (Position 4)	22.45	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4253	2	4254	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:06.0	34:06.0	Ratemeter None (Position 4)	25.65	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4254	2	4255	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:08.0	34:08.0	Ratemeter None (Position 4)	24. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4255	2	4256	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:10.0	34:10.0	Ratemeter None (Position 4)	22.07	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4256	2	4257	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:12.0	34:12.0	Ratemeter None (Position 4)	22.23	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4257	2	4258	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:14.0	34:14.0	Ratemeter None (Position 4)	22.44	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4258	2	4259	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:16.0	34:16.0	Ratemeter None (Position 4)	21.92	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4259	2	4260	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:18.0	34:18.0	Ratemeter None (Position 4)	22.83	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4260	2	4261	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:20.0	34:20.0	Ratemeter None (Position 4)	20.96	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4261	2	4262	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:22.0	34:22.0	Ratemeter None (Position 4)	24.28	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4262	2	4263	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:24.0	34:24.0	Ratemeter None (Position 4)	24.57	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4263	2	4264	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:26.0	34:26.0	Ratemeter None (Position 4)	24.25	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4264	2	4265	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:28.0	34:28.0	Ratemeter None (Position 4)	24.45	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4265	2	4266	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:30.0	34:30.0	Ratemeter None (Position 4)	25. 8	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4266	2	4267	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:32.0	34:32.0	Ratemeter None (Position 4)	25.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4267	2	4268	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:34.0	34:34.0	Ratemeter None (Position 4)	24.27	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4268	2	4269	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:36.0	34:36.0	Ratemeter None (Position 4)	25.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4269	2	4270	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:38.0	34:38.0	Ratemeter None (Position 4)	23.94	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4270	2	4271	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:40.0	34:40.0	Ratemeter None (Position 4)	23.41	kC/m	Green	5	LINC .131	FALSE		House 1 - 12/27/16	House 1
4271	2	4272	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:42.0	34:42.0	Ratemeter None (Position 4)	22.02	kC/m	Green	6	LINC .131	FALSE		House 1 - 12/27/16	House 1
4272	2	4273	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:44.0	34:44.0	Ratemeter None (Position 4)	23.64	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4273	2	4274	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:46.0	34:46.0	Ratemeter None (Position 4)	24.92	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4274	2	4275	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:48.0	34:48.0	Ratemeter None (Position 4)	24.41	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4275	2	4276	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184712900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:50.0	34:50.0	Ratemeter None (Position 4)	25.47	kC/m	Green	2	LINC .131	FALSE		House 1

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	FLAGS	Dataset	Area
4 03	2	4304	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:44.0	35:44.0	Ratemeter None (Position 4)	23.65	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 04	2	4305	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:46.0	35:46.0	Ratemeter None (Position 4)	24	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 05	2	4306	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:48.0	35:48.0	Ratemeter None (Position 4)	24.33	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 06	2	4307	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:50.0	35:50.0	Ratemeter None (Position 4)	24.78	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 07	2	4308	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:52.0	35:52.0	Ratemeter None (Position 4)	26.29	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 08	2	4309	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:54.0	35:54.0	Ratemeter None (Position 4)	24.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 09	2	43 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:56.0	35:56.0	Ratemeter None (Position 4)	26.46	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4310	2	4311	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:58.0	35:58.0	Ratemeter None (Position 4)	24.99	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4311	2	4312	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:00.0	36:00.0	Ratemeter None (Position 4)	24.3	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4312	2	4313	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:02.0	36:02.0	Ratemeter None (Position 4)	25.21	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4313	2	4314	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:04.0	36:04.0	Ratemeter None (Position 4)	25.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4314	2	4315	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:06.0	36:06.0	Ratemeter None (Position 4)	26. 6	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4315	2	43 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:08.0	36:08.0	Ratemeter None (Position 4)	26. 8	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4316	2	4317	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:10.0	36:10.0	Ratemeter None (Position 4)	24.83	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4317	2	43 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:12.0	36:12.0	Ratemeter None (Position 4)	24.24	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4318	2	4319	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:14.0	36:14.0	Ratemeter None (Position 4)	24.55	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4319	2	4320	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:16.0	36:16.0	Ratemeter None (Position 4)	23.28	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4320	2	4321	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:18.0	36:18.0	Ratemeter None (Position 4)	24.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4321	2	4322	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:20.0	36:20.0	Ratemeter None (Position 4)	23.68	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4322	2	4323	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:22.0	36:22.0	Ratemeter None (Position 4)	22.96	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4323	2	4324	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:24.0	36:24.0	Ratemeter None (Position 4)	23. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4324	2	4325	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:26.0	36:26.0	Ratemeter None (Position 4)	23. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4325	2	4326	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:28.0	36:28.0	Ratemeter None (Position 4)	23.62	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4326	2	4327	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:30.0	36:30.0	Ratemeter None (Position 4)	24.3	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4327	2	4328	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:32.0	36:32.0	Ratemeter None (Position 4)	23.42	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4328	2	4329	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:34.0	36:34.0	Ratemeter None (Position 4)	24.52	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4329	2	43 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:36.0	36:36.0	Ratemeter None (Position 4)	24.48	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4330	2	4331	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184713980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:38.0	36:38.0	Ratemeter None (Position 4)	23.35	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4331	2	4332	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:40.0	36:40.0	Ratemeter None (Position 4)	24.03	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4332	2	4333	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:42.0	36:42.0	Ratemeter None (Position 4)	23.9	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4333	2	4334	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:44.0	36:44.0	Ratemeter None (Position 4)	23.93	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4334	2	4335	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:46.0	36:46.0	Ratemeter None (Position 4)	23.64	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4335	2	43 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:48.0	36:48.0	Ratemeter None (Position 4)	25.27	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4336	2	4337	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:50.0	36:50.0	Ratemeter None (Position 4)	24.39	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4337	2	43 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:52.0	36:52.0	Ratemeter None (Position 4)	23.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4338	2	4339	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:54.0	36:54.0	Ratemeter None (Position 4)	26.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4339	2	4340	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:56.0	36:56.0	Ratemeter None (Position 4)	24.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4340	2	4341	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:58.0	36:58.0	Ratemeter None (Position 4)	24.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4341	2	4342	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:00.0	37:00.0	Ratemeter None (Position 4)	23.83	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4342	2	4343	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:02.0	37:02.0	Ratemeter None (Position 4)	19.92	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4343	2	4344	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:04.0	37:04.0	Ratemeter None (Position 4)	17.85	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4344	2	4345	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:06.0	37:06.0	Ratemeter None (Position 4)	18.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4345	2	4346	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:08.0	37:08.0	Ratemeter None (Position 4)	19.66	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4346	2	4347	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:10.0	37:10.0	Ratemeter None (Position 4)	18.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4347	2	4348	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:12.0	37:12.0	Ratemeter None (Position 4)	19.02	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4348	2	4349	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:14.0	37:14.0	Ratemeter None (Position 4)	20.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4349	2	4350	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:16.0	37:16.0	Ratemeter None (Position 4)	22.57	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4350	2	4351	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:18.0	37:18.0	Ratemeter None (Position 4)	22.47	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4351	2	4352	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:20.0	37:20.0	Ratemeter None (Position 4)	21.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4352	2	4353	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:22.0	37:22.0	Ratemeter None (Position 4)	19.14	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4353	2	4354	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:24.0	37:24.0	Ratemeter None (Position 4)	22.99	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4354	2	4355	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:26.0	37:26.0	Ratemeter None (Position 4)	20.28	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4355	2	4356	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:28.0	37:28.0	Ratemeter None (Position 4)	22.67	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4356	2	4357	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:30.0	37:30.0	Ratemeter None (Position 4)	21.46	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4357	2	4358	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:32.0	37:32.0	Ratemeter None (Position 4)	21.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4358	2	4359	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:34.0	37:34.0	Ratemeter None (Position 4)	21.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4359	2	4359	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:34.0	37:34.0	Ratemeter None (Position 4)	21.43	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 60	2	4361	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:35.0	37:35.0	Ratemeter None (Position 4)	21.11	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 61	2	4362	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:38.0	37:38.0	Ratemeter None (Position 4)	21.64	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 62	2	4363	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:40.0	37:40.0	Ratemeter None (Position 4)	20.28	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 63	2	4364	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:42.0	37:42.0	Ratemeter None (Position 4)	20.78	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 64	2	4365	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:44.0	37:44.0	Ratemeter None (Position 4)	21. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 65	2	4366	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:46.0	37:46.0	Ratemeter None (Position 4)	21.77	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 66	2	4367	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:48.0	37:48.0	Ratemeter None (Position 4)	22.74	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 67	2	4368	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:50.0	37:50.0	Ratemeter None (Position 4)	21.87	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 68	2	4369	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:52.0	37:52.0	Ratemeter None (Position 4)	21.67	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 69	2	4370	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:54.0	37:54.0	Ratemeter None (Position 4)	23.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4370	2	4371	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:56.0	37:56.0	Ratemeter None (Position 4)	21.6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4371	2	4372	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:58.0	37:58.0	Ratemeter None (Position 4)	21.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4372	2	4373	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:00.0	38:00.0	Ratemeter None (Position 4)	21.15	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4373	2	4374	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:02.0	38:02.0	Ratemeter None (Position 4)	20.24	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4374	2	4375	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:04.0	38:04.0	Ratemeter None (Position 4)	20.68	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4375	2	4376	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:06.0	38:06.0	Ratemeter None (Position 4)	19.74	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4376	2	4377	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:08.0	38:08.0	Ratemeter None (Position 4)	21.97	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4377	2	4378	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:10.0	38:10.0	Ratemeter None (Position 4)	24.54	kC/m	Green		5	LINC .131	FALSE			House 1 - 12/27/16	House 1
4378	2	4379	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:12.0	38:12.0	Ratemeter None (Position 4)	24.41	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4379	2	4380	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:14.0	38:14.0	Ratemeter None (Position 4)	23.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 80	2	4381	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:16.0	38:16.0	Ratemeter None (Position 4)	23.54	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 81	2	4382	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184714980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:18.0	38:18.0	Ratemeter None (Position 4)	23.4	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 82	2	4383	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:20.0	38:20.0	Ratemeter None (Position 4)	25.04	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 83	2	4384	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:22.0	38:22.0	Ratemeter None (Position 4)	23.72	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 84	2	4385	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:24.0	38:24.0	Ratemeter None (Position 4)	22.82	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 85	2	4386	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:26.0	38:26.0	Ratemeter None (Position 4)	22.58	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 86	2	4387	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:28.0	38:28.0	Ratemeter None (Position 4)	23.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 87	2	4388	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:30.0	38:30.0	Ratemeter None (Position 4)	21.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 88	2	4389	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:32.0	38:32.0	Ratemeter None (Position 4)	20.57	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4 89	2	4390	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	38:34.0	38:34.0	Ratemeter None (Position 4)	23.

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocatio	FLAGS	Dataset	Area
4418	2	4419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:32.0	39:32.0	Ratemeter None (Position 4)	23.87	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4419	2	4419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:32.0	39:32.0	Ratemeter None (Position 4)	23.87	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4420	2	4419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:32.0	39:32.0	Ratemeter None (Position 4)	23.55	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4421	2	4422	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:33.0	39:33.0	Ratemeter None (Position 4)	23.01	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4422	2	4423	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:36.0	39:36.0	Ratemeter None (Position 4)	23.17	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4423	2	4424	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:38.0	39:38.0	Ratemeter None (Position 4)	22.59	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4424	2	4425	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:40.0	39:40.0	Ratemeter None (Position 4)	22.74	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4425	2	4426	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:42.0	39:42.0	Ratemeter None (Position 4)	28.02	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4426	2	4427	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:44.0	39:44.0	Ratemeter None (Position 4)	27.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4427	2	4428	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:46.0	39:46.0	Ratemeter None (Position 4)	27.48	kC/m	Green		LINC .131	FALSE		House 1 - 12/27/16	House 1
4428	2	4429	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:48.0	39:48.0	Ratemeter None (Position 4)	24.68	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4429	2	44 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:50.0	39:50.0	Ratemeter None (Position 4)	25.41	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4430	2	4431	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:52.0	39:52.0	Ratemeter None (Position 4)	24.91	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4431	2	4432	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:54.0	39:54.0	Ratemeter None (Position 4)	23.33	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4432	2	4433	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:56.0	39:56.0	Ratemeter None (Position 4)	24.56	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4433	2	4434	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184715980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	39:58.0	39:58.0	Ratemeter None (Position 4)	23.69	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4434	2	4435	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:00.0	40:00.0	Ratemeter None (Position 4)	22.07	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4435	2	44 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:02.0	40:02.0	Ratemeter None (Position 4)	24.42	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4436	2	4437	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:04.0	40:04.0	Ratemeter None (Position 4)	24.66	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4437	2	44 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:06.0	40:06.0	Ratemeter None (Position 4)	24.81	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4438	2	4439	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:08.0	40:08.0	Ratemeter None (Position 4)	25.24	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4439	2	4440	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:10.0	40:10.0	Ratemeter None (Position 4)	25.19	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4440	2	4441	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:12.0	40:12.0	Ratemeter None (Position 4)	23.31	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4441	2	4442	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:14.0	40:14.0	Ratemeter None (Position 4)	25. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4442	2	4443	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:16.0	40:16.0	Ratemeter None (Position 4)	23.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4443	2	4444	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:18.0	40:18.0	Ratemeter None (Position 4)	24.2	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4444	2	4445	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:20.0	40:20.0	Ratemeter None (Position 4)	23.74	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4445	2	4446	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:22.0	40:22.0	Ratemeter None (Position 4)	22.29	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4446	2	4447	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:24.0	40:24.0	Ratemeter None (Position 4)	21.6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4447	2	4448	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:26.0	40:26.0	Ratemeter None (Position 4)	22.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4448	2	4449	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:28.0	40:28.0	Ratemeter None (Position 4)	22.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4449	2	4450	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:30.0	40:30.0	Ratemeter None (Position 4)	21.83	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4450	2	4451	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:32.0	40:32.0	Ratemeter None (Position 4)	22.06	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4451	2	4452	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:34.0	40:34.0	Ratemeter None (Position 4)	20.52	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4452	2	4453	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:36.0	40:36.0	Ratemeter None (Position 4)	21.14	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4453	2	4454	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:38.0	40:38.0	Ratemeter None (Position 4)	23.15	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4454	2	4455	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:40.0	40:40.0	Ratemeter None (Position 4)	3.7	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4455	2	4456	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:42.0	40:42.0	Ratemeter None (Position 4)	24.78	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4456	2	4457	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:44.0	40:44.0	Ratemeter None (Position 4)	22.79	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4457	2	4458	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:46.0	40:46.0	Ratemeter None (Position 4)	23.21	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4458	2	4459	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:48.0	40:48.0	Ratemeter None (Position 4)	23.14	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4459	2	4460	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:50.0	40:50.0	Ratemeter None (Position 4)	21.68	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4460	2	4461	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:52.0	40:52.0	Ratemeter None (Position 4)	24.37	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4461	2	4462	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:54.0	40:54.0	Ratemeter None (Position 4)	23.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4462	2	4463	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:56.0	40:56.0	Ratemeter None (Position 4)	24.28	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4463	2	4464	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:58.0	40:58.0	Ratemeter None (Position 4)	23.75	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4464	2	4465	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:00.0	41:00.0	Ratemeter None (Position 4)	22.7	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4465	2	4466	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:02.0	41:02.0	Ratemeter None (Position 4)	23.37	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4466	2	4467	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:04.0	41:04.0	Ratemeter None (Position 4)	24.02	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4467	2	4468	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:06.0	41:06.0	Ratemeter None (Position 4)	22.9	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4468	2	4469	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:08.0	41:08.0	Ratemeter None (Position 4)	23.52	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4469	2	4470	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:10.0	41:10.0	Ratemeter None (Position 4)	24.37	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4470	2	4471	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:12.0	41:12.0	Ratemeter None (Position 4)	22.42	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4471	2	4472	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:14.0	41:14.0	Ratemeter None (Position 4)	23.06	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4472	2	4473	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:16.0	41:16.0	Ratemeter None (Position 4)	24.52	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4473	2	4474	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:18.0	41:18.0	Ratemeter None (Position 4)	23.9	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4474	2	4475	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:20.0	41:20.0	Ratemeter None (Position 4)	23.44	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4475	2	4476	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:22.0	41:22.0	Ratemeter None (Position 4)	24.9	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4476	2	4477	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:24.0	41:24.0	Ratemeter None (Position 4)	25.66	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4477	2	4478	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:26.0	41:26.0	Ratemeter None (Position 4)	24.67	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4478	2	4479	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:29.0	41:29.0	Ratemeter None (Position 4)	24. 6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4479	2	4480	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:30.0	41:30.0	Ratemeter None (Position 4)	24. 6	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4480	2	4480	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:30.0	41:30.0	Ratemeter None (Position 4)	23.55	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4481	2	4482	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:31.0	41:31.0	Ratemeter None (Position 4)	24.52	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4482	2	4483	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:34.0	41:34.0	Ratemeter None (Position 4)	26.23	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4483	2	4484	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:36.0	41:36.0	Ratemeter None (Position 4)	26.41	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4484	2	4485	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184716980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:38.0	41:38.0	Ratemeter None (Position 4)	24.95	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4485	2	4486	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:40.0	41:40.0	Ratemeter None (Position 4)	23.27	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4486	2	4487	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:42.0	41:42.0	Ratemeter None (Position 4)	26.56	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4487	2	4488	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:44.0	41:44.0	Ratemeter None (Position 4)	24.39	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4488	2	4489	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:46.0	41:46.0	Ratemeter None (Position 4)	25.19	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4489	2	4490	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:48.0	41:48.0	Ratemeter None (Position 4)	24.02	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4490	2	4491	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:50.0	41:50.0	Ratemeter None (Position 4)	23.74	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4491	2	4492	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:52.0	41:52.0	Ratemeter None (Position 4)	22.79	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4492	2	4493	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:54.0	41:54.0	Ratemeter None (Position 4)	25.49	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4493	2	4494	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:56.0	41:56.0	Ratemeter None (Position 4)	24.23	kC/m	Green	3	LINC .131	FALSE		House 1 - 12/27/16	House 1
4494	2	4495	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:58.0	41:58.0	Ratemeter None (Position 4)	23.04	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4495	2	4496	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:00.0	42:00.0	Ratemeter None (Position 4)	23.19	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4496	2	4497	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:02.0	42:02.0	Ratemeter None (Position 4)	22.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4497	2	4498	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:04.0	42:04.0	Ratemeter None (Position 4)	22.62	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4498	2	4499	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:06.0	42:06.0	Ratemeter None (Position 4)	22.79	kC/m	Green	4	LINC .131	FALSE		House 1 - 12/27/16	House 1
4499	2	4500	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:08.0	42:08.0	Ratemeter None (Position 4)	24.19	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4500	2	4501	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:10.0	42:10.0	Ratemeter None (Position 4)	22.56	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4501	2	4502	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:12.0	42:12.0	Ratemeter None (Position 4)	24.4	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4502	2	4503	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:14.0	42:14.0	Ratemeter None (Position 4)	25.42	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16	House 1
4503	2	4504	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:16.0	42:16.0	Ratemeter None (Position 4)	22.71	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4504	2	4505	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:18.0	42:18.0	Ratemeter None (Position 4)	22.44	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/27/16	House 1
4505	2	4506	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:20.0	42:20.0	Ratemeter None (Position 4)	22.22	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/27/16

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocati	[redacted]	FLAGS	Dataset	Area
4533	2	4534	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:16.0	43:16.0	Ratemeter None (Position 4)	23.94	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4534	2	4535	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184717980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:18.0	43:18.0	Ratemeter None (Position 4)	24.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4535	2	45 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:20.0	43:20.0	Ratemeter None (Position 4)	23.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4536	2	4537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:22.0	43:22.0	Ratemeter None (Position 4)	22.73	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4537	2	45 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:24.0	43:24.0	Ratemeter None (Position 4)	24.32	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4538	2	4539	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:26.0	43:26.0	Ratemeter None (Position 4)	24.13	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4539	2	4540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:28.0	43:28.0	Ratemeter None (Position 4)	24.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4540	2	4540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:28.0	43:28.0	Ratemeter None (Position 4)	22.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4541	2	4542	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:29.0	43:29.0	Ratemeter None (Position 4)	23.94	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4542	2	4543	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:32.0	43:32.0	Ratemeter None (Position 4)	23.94	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4543	2	4543	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:32.0	43:32.0	Ratemeter None (Position 4)	23.94	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4544	2	4545	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:34.0	43:34.0	Ratemeter None (Position 4)	24.44	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4545	2	4546	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:36.0	43:36.0	Ratemeter None (Position 4)	25.06	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4546	2	4547	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:38.0	43:38.0	Ratemeter None (Position 4)	24.7	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4547	2	4548	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:40.0	43:40.0	Ratemeter None (Position 4)	23.72	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4548	2	4549	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:42.0	43:42.0	Ratemeter None (Position 4)	22.5	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4549	2	4550	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:44.0	43:44.0	Ratemeter None (Position 4)	22.56	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4550	2	4551	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:46.0	43:46.0	Ratemeter None (Position 4)	23.33	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4551	2	4552	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:48.0	43:48.0	Ratemeter None (Position 4)	24.48	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
4552	2	4553	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:50.0	43:50.0	Ratemeter None (Position 4)	24. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4553	2	4554	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:52.0	43:52.0	Ratemeter None (Position 4)	24.34	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4554	2	4555	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:54.0	43:54.0	Ratemeter None (Position 4)	23.65	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4555	2	4556	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:56.0	43:56.0	Ratemeter None (Position 4)	23.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4556	2	4557	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	43:58.0	43:58.0	Ratemeter None (Position 4)	24.69	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4557	2	4558	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:00.0	44:00.0	Ratemeter None (Position 4)	25. 8	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4558	2	4559	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:02.0	44:02.0	Ratemeter None (Position 4)	24. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4559	2	4560	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:04.0	44:04.0	Ratemeter None (Position 4)	22.3	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4560	2	4561	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:06.0	44:06.0	Ratemeter None (Position 4)	25.42	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4561	2	4562	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:08.0	44:08.0	Ratemeter None (Position 4)	25.05	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4562	2	4563	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:10.0	44:10.0	Ratemeter None (Position 4)	22.03	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4563	2	4564	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:12.0	44:12.0	Ratemeter None (Position 4)	22.68	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4564	2	4565	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:14.0	44:14.0	Ratemeter None (Position 4)	22.8	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4565	2	4566	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:16.0	44:16.0	Ratemeter None (Position 4)	23.1	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4566	2	4567	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:18.0	44:18.0	Ratemeter None (Position 4)	23.82	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4567	2	4568	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:20.0	44:20.0	Ratemeter None (Position 4)	21.86	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4568	2	4569	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:22.0	44:22.0	Ratemeter None (Position 4)	22.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4569	2	4570	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:24.0	44:24.0	Ratemeter None (Position 4)	23.75	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4570	2	4571	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:26.0	44:26.0	Ratemeter None (Position 4)	23.26	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4571	2	4572	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:28.0	44:28.0	Ratemeter None (Position 4)	24.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4572	2	4573	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:30.0	44:30.0	Ratemeter None (Position 4)	24.04	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4573	2	4574	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:32.0	44:32.0	Ratemeter None (Position 4)	25.09	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4574	2	4575	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:34.0	44:34.0	Ratemeter None (Position 4)	25.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4575	2	4576	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:36.0	44:36.0	Ratemeter None (Position 4)	22.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4576	2	4577	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:38.0	44:38.0	Ratemeter None (Position 4)	24.77	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4577	2	4578	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:40.0	44:40.0	Ratemeter None (Position 4)	24.45	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4578	2	4579	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:42.0	44:42.0	Ratemeter None (Position 4)	22.47	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4579	2	4580	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:44.0	44:44.0	Ratemeter None (Position 4)	20.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4580	2	4581	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:46.0	44:46.0	Ratemeter None (Position 4)	21.61	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4581	2	4582	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:48.0	44:48.0	Ratemeter None (Position 4)	23.39	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4582	2	4583	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:50.0	44:50.0	Ratemeter None (Position 4)	21.4	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4583	2	4583	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:50.0	44:50.0	Ratemeter None (Position 4)	23.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4584	2	4585	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:54.0	44:54.0	Ratemeter None (Position 4)	23.01	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4585	2	4586	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:56.0	44:56.0	Ratemeter None (Position 4)	23.81	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4586	2	4587	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184718980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:58.0	44:58.0	Ratemeter None (Position 4)	23.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4587	2	4588	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:00.0	45:00.0	Ratemeter None (Position 4)	22.7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4588	2	4589	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:02.0	45:02.0	Ratemeter None (Position 4)	23.28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4589	2	4590	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:04.0	45:04.0	Ratemeter None (Position 4)	25.31	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4590	2	4591	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:06.0	45:06.0	Ratemeter None (Position 4)	22.82	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4591	2	4592	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:08.0	45:08.0	Ratemeter None (Position 4)	24.26	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4592	2	4593	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:10.0	45:10.0	Ratemeter None (Position 4)	24.8	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4593	2	4594	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:12.0	45:12.0	Ratemeter None (Position 4)	24.5	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4594	2	4595	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:14.0	45:14.0	Ratemeter None (Position 4)	24.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4595	2	4596	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:16.0	45:16.0	Ratemeter None (Position 4)	23.61	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4596	2	4597	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:18.0	45:18.0	Ratemeter None (Position 4)	23.88	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4597	2	4598	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:20.0	45:20.0	Ratemeter None (Position 4)	24.47	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4598	2	4599	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:22.0	45:22.0	Ratemeter None (Position 4)	24.01	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4599	2	4600	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:24.0	45:24.0	Ratemeter None (Position 4)	24.01	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4600	2	4600	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:24.0	45:24.0	Ratemeter None (Position 4)	24.41	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4601	2	4602	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:25.0	45:25.0	Ratemeter None (Position 4)	23.76	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4602	2	4603	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:28.0	45:28.0	Ratemeter None (Position 4)	22.51	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4603	2	4604	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:30.0	45:30.0	Ratemeter None (Position 4)	23.76	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4604	2	4605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:32.0	45:32.0	Ratemeter None (Position 4)	26.19	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4605	2	4606	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:34.0	45:34.0	Ratemeter None (Position 4)	25.12	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4606	2	4607	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:36.0	45:36.0	Ratemeter None (Position 4)	24.8	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4607	2	4608	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:38.0	45:38.0	Ratemeter None (Position 4)	25.06	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
4608	2	4609	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:40.0	45:40.0	Ratemeter None (Position 4)	23.67	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4609	2	46 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:42.0	45:42.0	Ratemeter None (Position 4)	24.45	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4610	2	4611	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:44.0	45:44.0	Ratemeter None (Position 4)	23.44	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4611	2	4612	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:46.0	45:46.0	Ratemeter None (Position 4)	24.05	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4612	2	4613	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:48.0	45:48.0	Ratemeter None (Position 4)	24.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4613	2	4614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:50.0	45:50.0	Ratemeter None (Position 4)	23.87	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4614	2	4615	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:52.0	45:52.0	Ratemeter None (Position 4)	25.04	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4615	2	46 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:54.0	45:54.0	Ratemeter None (Position 4)	25.08	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4616	2	4617	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:56.0	45:56.0	Ratemeter None (Position 4)	26.04	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4617	2	46 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:58.0	45:58.0	Ratemeter None (Position 4)	26.43	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
4618	2	4619	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:00.0	46:00.0	Ratemeter None (Position 4)	27.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4619	2	4620	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184719620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:02.0	46:02.0	Ratemeter None (Position 4)	27. 8	kC/m	Green		25	LINC .131	FALSE

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocati	[redacted]	AGS	Dataset	Area
4648	2	4649	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:00.0	47:00.0	Ratemeter None (Position 4)	15.17	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
4649	2	4650	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:02.0	47:02.0	Ratemeter None (Position 4)	14. 6	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4650	2	4651	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:04.0	47:04.0	Ratemeter None (Position 4)	14.88	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4651	2	4652	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:06.0	47:06.0	Ratemeter None (Position 4)	13.13	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4652	2	4653	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:08.0	47:08.0	Ratemeter None (Position 4)	12.58	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4653	2	4654	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:10.0	47:10.0	Ratemeter None (Position 4)	10	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4654	2	4655	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:12.0	47:12.0	Ratemeter None (Position 4)	10.04	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4655	2	4656	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:14.0	47:14.0	Ratemeter None (Position 4)	10.15	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4656	2	4657	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:16.0	47:16.0	Ratemeter None (Position 4)	10.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4657	2	4658	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:18.0	47:18.0	Ratemeter None (Position 4)	9.49	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4658	2	4659	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:20.0	47:20.0	Ratemeter None (Position 4)	8.83	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4659	2	4660	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:22.0	47:22.0	Ratemeter None (Position 4)	8.83	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4660	2	4660	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:22.0	47:22.0	Ratemeter None (Position 4)	9.84	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4661	2	4662	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:23.0	47:23.0	Ratemeter None (Position 4)	10.53	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4662	2	4663	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:26.0	47:26.0	Ratemeter None (Position 4)	9.36	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4663	2	4664	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:28.0	47:28.0	Ratemeter None (Position 4)	10.1	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4664	2	4665	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:30.0	47:30.0	Ratemeter None (Position 4)	9.77	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4665	2	4666	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:32.0	47:32.0	Ratemeter None (Position 4)	9.75	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4666	2	4667	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:34.0	47:34.0	Ratemeter None (Position 4)	10.1	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4667	2	4668	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:36.0	47:36.0	Ratemeter None (Position 4)	9.59	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4668	2	4669	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:38.0	47:38.0	Ratemeter None (Position 4)	10.66	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4669	2	4670	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:40.0	47:40.0	Ratemeter None (Position 4)	10.66	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4670	2	4670	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:40.0	47:40.0	Ratemeter None (Position 4)	10.66	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4671	2	4672	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:42.0	47:42.0	Ratemeter None (Position 4)	8.78	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4672	2	4673	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:44.0	47:44.0	Ratemeter None (Position 4)	9.27	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4673	2	4674	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:46.0	47:46.0	Ratemeter None (Position 4)	9.53	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4674	2	4675	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:48.0	47:48.0	Ratemeter None (Position 4)	10.09	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4675	2	4676	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:50.0	47:50.0	Ratemeter None (Position 4)	10.02	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4676	2	4677	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:52.0	47:52.0	Ratemeter None (Position 4)	10.03	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4677	2	4678	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:54.0	47:54.0	Ratemeter None (Position 4)	9.33	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4678	2	4679	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:56.0	47:56.0	Ratemeter None (Position 4)	9.07	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4679	2	4680	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:58.0	47:58.0	Ratemeter None (Position 4)	9.12	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4680	2	4681	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:00.0	48:00.0	Ratemeter None (Position 4)	9.68	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4681	2	4682	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:02.0	48:02.0	Ratemeter None (Position 4)	9.24	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4682	2	4683	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:04.0	48:04.0	Ratemeter None (Position 4)	10.12	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4683	2	4684	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:06.0	48:06.0	Ratemeter None (Position 4)	9.66	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4684	2	4685	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:08.0	48:08.0	Ratemeter None (Position 4)	8.98	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4685	2	4686	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:10.0	48:10.0	Ratemeter None (Position 4)	9.98	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4686	2	4687	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:12.0	48:12.0	Ratemeter None (Position 4)	10.61	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4687	2	4688	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:14.0	48:14.0	Ratemeter None (Position 4)	9.23	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4688	2	4689	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:16.0	48:16.0	Ratemeter None (Position 4)	9.52	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4689	2	4690	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184720980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:18.0	48:18.0	Ratemeter None (Position 4)	9.71	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4690	2	4691	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:20.0	48:20.0	Ratemeter None (Position 4)	8.74	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4691	2	4692	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:22.0	48:22.0	Ratemeter None (Position 4)	9.1	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4692	2	4693	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:24.0	48:24.0	Ratemeter None (Position 4)	9.43	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4693	2	4694	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:26.0	48:26.0	Ratemeter None (Position 4)	9.41	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4694	2	4695	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:28.0	48:28.0	Ratemeter None (Position 4)	9.41	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4695	2	4696	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:30.0	48:30.0	Ratemeter None (Position 4)	10.23	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4696	2	4697	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:32.0	48:32.0	Ratemeter None (Position 4)	10.22	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4697	2	4698	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:34.0	48:34.0	Ratemeter None (Position 4)	9.35	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4698	2	4699	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:36.0	48:36.0	Ratemeter None (Position 4)	9.04	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4699	2	4700	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:38.0	48:38.0	Ratemeter None (Position 4)	9.69	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4700	2	4701	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:40.0	48:40.0	Ratemeter None (Position 4)	9.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4701	2	4702	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:42.0	48:42.0	Ratemeter None (Position 4)	10.28	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4702	2	4703	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:44.0	48:44.0	Ratemeter None (Position 4)	9.88	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4703	2	4704	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:46.0	48:46.0	Ratemeter None (Position 4)	9.89	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4704	2	4705	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:48.0	48:48.0	Ratemeter None (Position 4)	9.71	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4705	2	4706	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:50.0	48:50.0	Ratemeter None (Position 4)	9.85	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4706	2	4707	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:52.0	48:52.0	Ratemeter None (Position 4)	9.62	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4707	2	4708	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:54.0	48:54.0	Ratemeter None (Position 4)	10. 6	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4708	2	4709	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:56.0	48:56.0	Ratemeter None (Position 4)	8.8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4709	2	47 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:58.0	48:58.0	Ratemeter None (Position 4)	9.3	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4710	2	4711	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:00.0	49:00.0	Ratemeter None (Position 4)	9.95	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4711	2	4712	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:02.0	49:02.0	Ratemeter None (Position 4)	10.17	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4712	2	4713	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:04.0	49:04.0	Ratemeter None (Position 4)	9.3	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4713	2	4714	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:06.0	49:06.0	Ratemeter None (Position 4)	8.41	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4714	2	4715	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:08.0	49:08.0	Ratemeter None (Position 4)	9.58	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4715	2	47 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:10.0	49:10.0	Ratemeter None (Position 4)	9.22	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4716	2	4717	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:12.0	49:12.0	Ratemeter None (Position 4)	9.67	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4717	2	47 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:14.0	49:14.0	Ratemeter None (Position 4)	10.11	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4718	2	4719	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:16.0	49:16.0	Ratemeter None (Position 4)	10.57	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4719	2	4720	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:18.0	49:18.0	Ratemeter None (Position 4)	10.57	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4720	2	4720	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:18.0	49:18.0	Ratemeter None (Position 4)	8.53	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4721	2	4722	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:19.0	49:19.0	Ratemeter None (Position 4)	10.4	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4722	2	4723	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:22.0	49:22.0	Ratemeter None (Position 4)	10.52	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4723	2	4724	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:24.0	49:24.0	Ratemeter None (Position 4)	10.48	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4724	2	4725	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:26.0	49:26.0	Ratemeter None (Position 4)	8.68	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4725	2	4726	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:28.0	49:28.0	Ratemeter None (Position 4)	9.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4726	2	4727	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:30.0	49:30.0	Ratemeter None (Position 4)	9.04	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4727	2	4728	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:32.0	49:32.0	Ratemeter None (Position 4)	9.98	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4728	2	4729	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:34.0	49:34.0	Ratemeter None (Position 4)	10.43	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4729	2	47 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:36.0	49:36.0	Ratemeter None (Position 4)	9.23	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4730	2	4731	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:38.0	49:38.0	Ratemeter None (Position 4)	10.24	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4731	2	4732	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:40.0	49:40.0	Ratemeter None (Position 4)	9.86	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4732	2	4733	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:42.0	49:42.0	Ratemeter None (Position 4)	8.84	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4733	2	4734	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:44.0	49:44.0	Ratemeter None (Position 4)	9.64	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4734	2	4735	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184721860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:46.0	49:46.0	Ratemeter None (Position 4)	9.9	kc/m	Green		25	LINC .131	FALSE			House 1

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	LAGS	Dataset	Area
4763	2	4764	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:44.0	50:44.0	Ratemeter None (Position 4)	9.7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4764	2	4765	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:46.0	50:46.0	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4765	2	4766	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:48.0	50:48.0	Ratemeter None (Position 4)	9.14	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4766	2	4767	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:50.0	50:50.0	Ratemeter None (Position 4)	9.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4767	2	4768	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:52.0	50:52.0	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4768	2	4769	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:54.0	50:54.0	Ratemeter None (Position 4)	9.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4769	2	4770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:56.0	50:56.0	Ratemeter None (Position 4)	9.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4770	2	4771	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:58.0	50:58.0	Ratemeter None (Position 4)	10.25	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4771	2	4772	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:00.0	51:00.0	Ratemeter None (Position 4)	9.6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4772	2	4773	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:02.0	51:02.0	Ratemeter None (Position 4)	9.86	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4773	2	4774	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:04.0	51:04.0	Ratemeter None (Position 4)	10.32	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4774	2	4775	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:06.0	51:06.0	Ratemeter None (Position 4)	10.07	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4775	2	4776	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:08.0	51:08.0	Ratemeter None (Position 4)	9.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4776	2	4777	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:10.0	51:10.0	Ratemeter None (Position 4)	9.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4777	2	4778	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:12.0	51:12.0	Ratemeter None (Position 4)	10.3	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4778	2	4779	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:14.0	51:14.0	Ratemeter None (Position 4)	9.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4779	2	4780	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:16.0	51:16.0	Ratemeter None (Position 4)	9.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4780	2	4780	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:16.0	51:16.0	Ratemeter None (Position 4)	10.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4781	2	4782	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:17.0	51:17.0	Ratemeter None (Position 4)	9.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4782	2	4783	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:20.0	51:20.0	Ratemeter None (Position 4)	9.63	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4783	2	4784	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:22.0	51:22.0	Ratemeter None (Position 4)	9.98	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4784	2	4785	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:24.0	51:24.0	Ratemeter None (Position 4)	9.35	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4785	2	4786	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:26.0	51:26.0	Ratemeter None (Position 4)	10.6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4786	2	4787	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:28.0	51:28.0	Ratemeter None (Position 4)	9.81	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4787	2	4788	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:30.0	51:30.0	Ratemeter None (Position 4)	10.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4788	2	4789	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:32.0	51:32.0	Ratemeter None (Position 4)	9.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4789	2	4790	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:34.0	51:34.0	Ratemeter None (Position 4)	9.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4790	2	4791	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:36.0	51:36.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4791	2	4792	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184722980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:38.0	51:38.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4792	2	4793	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:40.0	51:40.0	Ratemeter None (Position 4)	8.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4793	2	4794	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:42.0	51:42.0	Ratemeter None (Position 4)	6.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4794	2	4795	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:44.0	51:44.0	Ratemeter None (Position 4)	10. 6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4795	2	4796	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:46.0	51:46.0	Ratemeter None (Position 4)	10. 6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4796	2	4796	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:46.0	51:46.0	Ratemeter None (Position 4)	10. 6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4797	2	4798	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:48.0	51:48.0	Ratemeter None (Position 4)	9.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4798	2	4799	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:50.0	51:50.0	Ratemeter None (Position 4)	10.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4799	2	4800	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:52.0	51:52.0	Ratemeter None (Position 4)	9.54	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4800	2	4801	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:54.0	51:54.0	Ratemeter None (Position 4)	9.8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4801	2	4802	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:56.0	51:56.0	Ratemeter None (Position 4)	8.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4802	2	4803	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:58.0	51:58.0	Ratemeter None (Position 4)	9.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4803	2	4804	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:00.0	52:00.0	Ratemeter None (Position 4)	9.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4804	2	4805	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:02.0	52:02.0	Ratemeter None (Position 4)	9.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4805	2	4806	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:04.0	52:04.0	Ratemeter None (Position 4)	10.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4806	2	4807	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:06.0	52:06.0	Ratemeter None (Position 4)	9.04	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4807	2	4808	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:08.0	52:08.0	Ratemeter None (Position 4)	10.2	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4808	2	4809	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:10.0	52:10.0	Ratemeter None (Position 4)	9.56	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4809	2	48 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:12.0	52:12.0	Ratemeter None (Position 4)	10.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4810	2	4811	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:14.0	52:14.0	Ratemeter None (Position 4)	8.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4811	2	4812	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:16.0	52:16.0	Ratemeter None (Position 4)	10.22	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4812	2	4813	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:18.0	52:18.0	Ratemeter None (Position 4)	10.44	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4813	2	4814	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:20.0	52:20.0	Ratemeter None (Position 4)	9.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4814	2	4815	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:22.0	52:22.0	Ratemeter None (Position 4)	9.48	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4815	2	48 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:24.0	52:24.0	Ratemeter None (Position 4)	9.68	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4816	2	4817	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:26.0	52:26.0	Ratemeter None (Position 4)	9.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4817	2	48 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:28.0	52:28.0	Ratemeter None (Position 4)	10.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4818	2	4819	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:30.0	52:30.0	Ratemeter None (Position 4)	9.59	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4819	2	4820	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:32.0	52:32.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4820	2	4821	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:34.0	52:34.0	Ratemeter None (Position 4)	10.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4821	2	4822	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:36.0	52:36.0	Ratemeter None (Position 4)	10.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4822	2	4823	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:38.0	52:38.0	Ratemeter None (Position 4)	9.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4823	2	4824	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:40.0	52:40.0	Ratemeter None (Position 4)	10.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4824	2	4825	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:42.0	52:42.0	Ratemeter None (Position 4)	8.92	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4825	2	4826	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:44.0	52:44.0	Ratemeter None (Position 4)	9.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4826	2	4827	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:46.0	52:46.0	Ratemeter None (Position 4)	9.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4827	2	4828	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:48.0	52:48.0	Ratemeter None (Position 4)	9.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4828	2	4829	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:50.0	52:50.0	Ratemeter None (Position 4)	8.85	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4829	2	48 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:52.0	52:52.0	Ratemeter None (Position 4)	9.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4830	2	4831	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:54.0	52:54.0	Ratemeter None (Position 4)	10.57	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4831	2	4832	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:56.0	52:56.0	Ratemeter None (Position 4)	9.78	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4832	2	4833	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:58.0	52:58.0	Ratemeter None (Position 4)	8.94	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4833	2	4834	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:00.0	53:00.0	Ratemeter None (Position 4)	9.2	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4834	2	4835	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:02.0	53:02.0	Ratemeter None (Position 4)	10. 8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4835	2	48 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:04.0	53:04.0	Ratemeter None (Position 4)	9.32	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4836	2	4837	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:06.0	53:06.0	Ratemeter None (Position 4)	10.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4837	2	48 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:08.0	53:08.0	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4838	2	4839	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:10.0	53:10.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4839	2	4840	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:12.0	53:12.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4840	2	4840	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:12.0	53:12.0	Ratemeter None (Position 4)	9.15	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4841	2	4842	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:13.0	53:13.0	Ratemeter None (Position 4)	9.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4842	2	4843	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:16.0	53:16.0	Ratemeter None (Position 4)	9.38	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4843	2	4844	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184723980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:18.0	53:18.0	Ratemeter None (Position 4)	9.29	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4844	2	4845	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:20.0	53:20.0	Ratemeter None (Position 4)	10.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4845	2	4846	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:22.0	53:22.0	Ratemeter None (Position 4)	9.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4846	2	4847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:24.0	53:24.0	Ratemeter None (Position 4)	8.36	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4847	2	4848	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:26.0	53:26.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4848	2	4849	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:28.0	53:28.0	Ratemeter None (Position 4)	9.83	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
4849	2	4850	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:30.0	53:30.0	Ratemeter None (Position 4)	9.87	kC/m	Green		25	LINC .131	FALS

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocation	FLAGS	Dataset	Area
4878	2	4879	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:28.0	54:28.0	Ratemeter None (Position 4)	9.18	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4879	2	4880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:30.0	54:30.0	Ratemeter None (Position 4)	9.99	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4880	2	4881	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:32.0	54:32.0	Ratemeter None (Position 4)	8.1	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4881	2	4882	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:34.0	54:34.0	Ratemeter None (Position 4)	9.47	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4882	2	4883	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:36.0	54:36.0	Ratemeter None (Position 4)	10.23	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4883	2	4884	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:38.0	54:38.0	Ratemeter None (Position 4)	10.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4884	2	4885	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:40.0	54:40.0	Ratemeter None (Position 4)	10.17	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4885	2	4886	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:42.0	54:42.0	Ratemeter None (Position 4)	9.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4886	2	4887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:44.0	54:44.0	Ratemeter None (Position 4)	9.92	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4887	2	4888	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:46.0	54:46.0	Ratemeter None (Position 4)	9.52	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4888	2	4889	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:48.0	54:48.0	Ratemeter None (Position 4)	10. 6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4889	2	4890	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:50.0	54:50.0	Ratemeter None (Position 4)	9.44	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4890	2	4891	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:52.0	54:52.0	Ratemeter None (Position 4)	9.25	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4891	2	4892	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:54.0	54:54.0	Ratemeter None (Position 4)	9.96	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4892	2	4893	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:56.0	54:56.0	Ratemeter None (Position 4)	9.92	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4893	2	4894	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:58.0	54:58.0	Ratemeter None (Position 4)	8.92	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4894	2	4895	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:00.0	55:00.0	Ratemeter None (Position 4)	10.62	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4895	2	4896	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:02.0	55:02.0	Ratemeter None (Position 4)	9.23	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4896	2	4897	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:04.0	55:04.0	Ratemeter None (Position 4)	9.38	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4897	2	4898	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:06.0	55:06.0	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4898	2	4899	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:08.0	55:08.0	Ratemeter None (Position 4)	9.05	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4899	2	4900	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:10.0	55:10.0	Ratemeter None (Position 4)	9.05	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4900	2	4900	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:10.0	55:10.0	Ratemeter None (Position 4)	10. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4901	2	4902	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:11.0	55:11.0	Ratemeter None (Position 4)	10.06	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4902	2	4903	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:14.0	55:14.0	Ratemeter None (Position 4)	9.46	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4903	2	4904	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:16.0	55:16.0	Ratemeter None (Position 4)	10.17	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4904	2	4905	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:18.0	55:18.0	Ratemeter None (Position 4)	9.67	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4905	2	4906	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:20.0	55:20.0	Ratemeter None (Position 4)	9.93	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4906	2	4907	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:22.0	55:22.0	Ratemeter None (Position 4)	9.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4907	2	4908	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:24.0	55:24.0	Ratemeter None (Position 4)	8.84	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4908	2	4909	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:26.0	55:26.0	Ratemeter None (Position 4)	11.13	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4909	2	49 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:28.0	55:28.0	Ratemeter None (Position 4)	10.02	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4910	2	4911	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:30.0	55:30.0	Ratemeter None (Position 4)	9.91	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4911	2	4912	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:32.0	55:32.0	Ratemeter None (Position 4)	8.92	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4912	2	4913	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:34.0	55:34.0	Ratemeter None (Position 4)	10.26	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4913	2	4914	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:36.0	55:36.0	Ratemeter None (Position 4)	9.84	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4914	2	4915	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:38.0	55:38.0	Ratemeter None (Position 4)	10.62	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4915	2	49 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:40.0	55:40.0	Ratemeter None (Position 4)	10.1	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4916	2	4917	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:42.0	55:42.0	Ratemeter None (Position 4)	10.15	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4917	2	49 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:44.0	55:44.0	Ratemeter None (Position 4)	10.75	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4918	2	4919	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:46.0	55:46.0	Ratemeter None (Position 4)	10. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4919	2	4920	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:48.0	55:48.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4920	2	4921	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:50.0	55:50.0	Ratemeter None (Position 4)	10.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4921	2	4922	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:52.0	55:52.0	Ratemeter None (Position 4)	10.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4922	2	4922	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:52.0	55:52.0	Ratemeter None (Position 4)	10.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4923	2	4924	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:54.0	55:54.0	Ratemeter None (Position 4)	11.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4924	2	4925	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:56.0	55:56.0	Ratemeter None (Position 4)	10.28	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4925	2	4926	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:58.0	55:58.0	Ratemeter None (Position 4)	11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4926	2	4927	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:00.0	56:00.0	Ratemeter None (Position 4)	9.82	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4927	2	4928	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:02.0	56:02.0	Ratemeter None (Position 4)	10.42	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4928	2	4929	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:04.0	56:04.0	Ratemeter None (Position 4)	10. 6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4929	2	49 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:06.0	56:06.0	Ratemeter None (Position 4)	10.63	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4930	2	4931	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:08.0	56:08.0	Ratemeter None (Position 4)	10. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4931	2	4932	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:10.0	56:10.0	Ratemeter None (Position 4)	11.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4932	2	4933	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:12.0	56:12.0	Ratemeter None (Position 4)	11.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4933	2	4934	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:14.0	56:14.0	Ratemeter None (Position 4)	10.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4934	2	4935	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:16.0	56:16.0	Ratemeter None (Position 4)	9.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4935	2	49 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:18.0	56:18.0	Ratemeter None (Position 4)	10.64	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4936	2	4937	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:20.0	56:20.0	Ratemeter None (Position 4)	9.66	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4937	2	49 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:22.0	56:22.0	Ratemeter None (Position 4)	9.85	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4938	2	4939	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:24.0	56:24.0	Ratemeter None (Position 4)	9.38	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4939	2	4940	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:26.0	56:26.0	Ratemeter None (Position 4)	8.66	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4940	2	4941	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:28.0	56:28.0	Ratemeter None (Position 4)	9.71	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4941	2	4942	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:30.0	56:30.0	Ratemeter None (Position 4)	11.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4942	2	4943	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:32.0	56:32.0	Ratemeter None (Position 4)	10.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4943	2	4944	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:34.0	56:34.0	Ratemeter None (Position 4)	10.83	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4944	2	4945	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:36.0	56:36.0	Ratemeter None (Position 4)	10.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4945	2	4946	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184725980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:38.0	56:38.0	Ratemeter None (Position 4)	9.84	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4946	2	4947	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:40.0	56:40.0	Ratemeter None (Position 4)	11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4947	2	4948	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:42.0	56:42.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4948	2	4949	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:44.0	56:44.0	Ratemeter None (Position 4)	9.72	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4949	2	4950	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:45.0	56:45.0	Ratemeter None (Position 4)	9.57	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4950	2	4951	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:48.0	56:48.0	Ratemeter None (Position 4)	10.76	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4951	2	4952	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:50.0	56:50.0	Ratemeter None (Position 4)	9.91	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4952	2	4953	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:52.0	56:52.0	Ratemeter None (Position 4)	9.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4953	2	4954	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:54.0	56:54.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4954	2	4955	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:56.0	56:56.0	Ratemeter None (Position 4)	10.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4955	2	4956	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:58.0	56:58.0	Ratemeter None (Position 4)	10.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4956	2	4957	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:00.0	57:00.0	Ratemeter None (Position 4)	9.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4957	2	4958	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:02.0	57:02.0	Ratemeter None (Position 4)	8.96	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4958	2	4959	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726 2 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:03.0	57:03.0	Ratemeter None (Position 4)	9.01	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4959	2	4960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:06.0	57:06.0	Ratemeter None (Position 4)	9.01	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4960	2	4960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:06.0	57:06.0	Ratemeter None (Position 4)	10.37	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4961	2	4962	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:07.0	57:07.0	Ratemeter None (Position 4)	10.67	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4962	2	4963	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:10.0	57:10.0	Ratemeter None (Position 4)	10.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4963	2	4964	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:12.0	57:12.0	Ratemeter None (Position 4)	10.63	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4964	2	4965	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:14.0	57:14.0	Ratemeter None (Position 4)	10.47	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4965	2	4966	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:16.0	57:16.0	Ratemeter None (Position 4)	10.27	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	Dataset	Area
4993	2	4994	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:12.0	58:12.0	Ratemeter None (Position 4)	9.62	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4994	2	4995	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:14.0	58:14.0	Ratemeter None (Position 4)	10.58	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4995	2	4996	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:16.0	58:16.0	Ratemeter None (Position 4)	10.48	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4996	2	4997	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184726980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:18.0	58:18.0	Ratemeter None (Position 4)	9.96	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4997	2	4998	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:20.0	58:20.0	Ratemeter None (Position 4)	11.45	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4998	2	4999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:22.0	58:22.0	Ratemeter None (Position 4)	9.39	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
4999	2	5000	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:24.0	58:24.0	Ratemeter None (Position 4)	9.69	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5000	2	5001	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:26.0	58:26.0	Ratemeter None (Position 4)	10.07	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5001	2	5002	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:28.0	58:28.0	Ratemeter None (Position 4)	10.78	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5002	2	5003	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:30.0	58:30.0	Ratemeter None (Position 4)	9.33	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5003	2	5004	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:32.0	58:32.0	Ratemeter None (Position 4)	10.15	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5004	2	5005	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:34.0	58:34.0	Ratemeter None (Position 4)	10.61	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5005	2	5006	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:36.0	58:36.0	Ratemeter None (Position 4)	10.11	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5006	2	5007	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:38.0	58:38.0	Ratemeter None (Position 4)	10.01	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5007	2	5008	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:40.0	58:40.0	Ratemeter None (Position 4)	10.22	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5008	2	5009	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:42.0	58:42.0	Ratemeter None (Position 4)	9.76	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5009	2	50 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:44.0	58:44.0	Ratemeter None (Position 4)	9.59	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5010	2	5011	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:46.0	58:46.0	Ratemeter None (Position 4)	9.89	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5011	2	5012	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:48.0	58:48.0	Ratemeter None (Position 4)	10.62	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5012	2	5013	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:50.0	58:50.0	Ratemeter None (Position 4)	9.51	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5013	2	5014	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:52.0	58:52.0	Ratemeter None (Position 4)	10.31	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5014	2	5015	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:54.0	58:54.0	Ratemeter None (Position 4)	8.93	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5015	2	50 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:56.0	58:56.0	Ratemeter None (Position 4)	8.88	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5016	2	5017	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:58.0	58:58.0	Ratemeter None (Position 4)	10.8	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5017	2	50 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:00.0	59:00.0	Ratemeter None (Position 4)	9.05	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5018	2	5019	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:01.0	59:01.0	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5019	2	5020	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:03.0	59:03.0	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5020	2	5021	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184724 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:03.0	59:03.0	Ratemeter None (Position 4)	8.44	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5021	2	5022	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:05.0	59:05.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5022	2	5023	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:08.0	59:08.0	Ratemeter None (Position 4)	9.83	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5023	2	5024	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:10.0	59:10.0	Ratemeter None (Position 4)	10.14	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5024	2	5025	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:12.0	59:12.0	Ratemeter None (Position 4)	9.54	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5025	2	5026	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727 5 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:13.0	59:13.0	Ratemeter None (Position 4)	9.62	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5026	2	5027	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:16.0	59:16.0	Ratemeter None (Position 4)	9.69	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5027	2	5028	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:17.0	59:17.0	Ratemeter None (Position 4)	9.98	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5028	2	5029	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:20.0	59:20.0	Ratemeter None (Position 4)	10.63	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5029	2	50 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:22.0	59:22.0	Ratemeter None (Position 4)	9.06	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5030	2	5031	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:24.0	59:24.0	Ratemeter None (Position 4)	9.52	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5031	2	5032	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:26.0	59:26.0	Ratemeter None (Position 4)	9.13	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5032	2	5033	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:28.0	59:28.0	Ratemeter None (Position 4)	9.18	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5033	2	5034	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:30.0	59:30.0	Ratemeter None (Position 4)	9.11	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5034	2	5035	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:32.0	59:32.0	Ratemeter None (Position 4)	9.52	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5035	2	50 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:34.0	59:34.0	Ratemeter None (Position 4)	8.04	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5036	2	5037	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:36.0	59:36.0	Ratemeter None (Position 4)	9.2	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5037	2	50 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:38.0	59:38.0	Ratemeter None (Position 4)	9.01	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5038	2	5039	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:39.0	59:39.0	Ratemeter None (Position 4)	8.65	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5039	2	5040	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:42.0	59:42.0	Ratemeter None (Position 4)	9.19	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5040	2	5041	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:44.0	59:44.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5041	2	5042	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:46.0	59:46.0	Ratemeter None (Position 4)	9.06	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5042	2	5043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:47.0	59:47.0	Ratemeter None (Position 4)	9.83	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5043	2	5044	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:50.0	59:50.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5044	2	5045	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:52.0	59:52.0	Ratemeter None (Position 4)	9.36	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5045	2	5046	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:54.0	59:54.0	Ratemeter None (Position 4)	10.27	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5046	2	5047	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:56.0	59:56.0	Ratemeter None (Position 4)	9.4	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5047	2	5048	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:58.0	59:58.0	Ratemeter None (Position 4)	9.4	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5048	2	5049	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184727980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:58.0	59:58.0	Ratemeter None (Position 4)	9.4	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5049	2	5050	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:00.0	00:00.0	Ratemeter None (Position 4)	9.02	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5050	2	5051	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:02.0	00:02.0	Ratemeter None (Position 4)	8.7	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5051	2	5052	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:04.0	00:04.0	Ratemeter None (Position 4)	9.61	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5052	2	5053	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:06.0	00:06.0	Ratemeter None (Position 4)	9.77	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5053	2	5054	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:08.0	00:08.0	Ratemeter None (Position 4)	9.36	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5054	2	5055	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:10.0	00:10.0	Ratemeter None (Position 4)	9.4	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5055	2	5056	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728 1 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:11.0	00:11.0	Ratemeter None (Position 4)	9.54	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5056	2	5057	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:14.0	00:14.0	Ratemeter None (Position 4)	9.93	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5057	2	5058	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:16.0	00:16.0	Ratemeter None (Position 4)	8.65	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5058	2	5059	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:18.0	00:18.0	Ratemeter None (Position 4)	9.71	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5059	2	5060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:20.0	00:20.0	Ratemeter None (Position 4)	9.59	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5060	2	5061	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:22.0	00:22.0	Ratemeter None (Position 4)	9.08	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5061	2	5062	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:24.0	00:24.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5062	2	5063	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:26.0	00:26.0	Ratemeter None (Position 4)	10.4	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5063	2	5064	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:28.0	00:28.0	Ratemeter None (Position 4)	10.48	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5064	2	5065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:30.0	00:30.0	Ratemeter None (Position 4)	9.59	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5065	2	5066	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:32.0	00:32.0	Ratemeter None (Position 4)	9.46	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5066	2	5067	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:34.0	00:34.0	Ratemeter None (Position 4)	9.51	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5067	2	5068	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:36.0	00:36.0	Ratemeter None (Position 4)	10.76	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5068	2	5069	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:37.0	00:37.0	Ratemeter None (Position 4)	9.92	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5069	2	5070	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:40.0	00:40.0	Ratemeter None (Position 4)	10.92	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5070	2	5071	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:42.0	00:42.0	Ratemeter None (Position 4)	9.24	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5071	2	5072	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:44.0	00:44.0	Ratemeter None (Position 4)	8.62	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5072	2	5073	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:46.0	00:46.0	Ratemeter None (Position 4)	9.67	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5073	2	5074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:48.0	00:48.0	Ratemeter None (Position 4)	9.35	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5074	2	5075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:49.0	00:49.0	Ratemeter None (Position 4)	7.95	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5075	2	5076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:52.0	00:52.0	Ratemeter None (Position 4)	8.78	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5076	2	5077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:54.0	00:54.0	Ratemeter None (Position 4)	9.04	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5077	2	5078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:56.0	00:56.0	Ratemeter None (Position 4)	9.31	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5078	2	5079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:58.0	00:58.0	Ratemeter None (Position 4)	8.82	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5079	2	5080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:00.0	01:00.0	Ratemeter None (Position 4)	8.82	kC/m	Green		25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5080	2	5080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184728600000000	EPAERT100	Ludlum

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocati	[redacted]	AGS	Dataset	Area
5 08	2	5109	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:56.0	01:56.0	Ratemeter None (Position 4)	8.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 09	2	51 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:58.0	01:58.0	Ratemeter None (Position 4)	8.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5110	2	5111	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:59.0	01:59.0	Ratemeter None (Position 4)	8.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5111	2	5112	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:02.0	02:02.0	Ratemeter None (Position 4)	9.07	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5112	2	5113	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:04.0	02:04.0	Ratemeter None (Position 4)	8.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5113	2	5114	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:06.0	02:06.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5114	2	5115	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:08.0	02:08.0	Ratemeter None (Position 4)	8.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5115	2	51 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:10.0	02:10.0	Ratemeter None (Position 4)	6.98	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5116	2	5117	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:12.0	02:12.0	Ratemeter None (Position 4)	7.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5117	2	51 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:14.0	02:14.0	Ratemeter None (Position 4)	8.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5118	2	5119	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:15.0	02:15.0	Ratemeter None (Position 4)	7.65	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5119	2	5120	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:18.0	02:18.0	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5120	2	5121	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:20.0	02:20.0	Ratemeter None (Position 4)	8.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5121	2	5122	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:22.0	02:22.0	Ratemeter None (Position 4)	7.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5122	2	5123	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:24.0	02:24.0	Ratemeter None (Position 4)	8.46	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5123	2	5124	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:26.0	02:26.0	Ratemeter None (Position 4)	6.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5124	2	5125	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:28.0	02:28.0	Ratemeter None (Position 4)	8.81	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5125	2	5126	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:30.0	02:30.0	Ratemeter None (Position 4)	7.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5126	2	5127	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:32.0	02:32.0	Ratemeter None (Position 4)	8.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5127	2	5128	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:34.0	02:34.0	Ratemeter None (Position 4)	9.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5128	2	5129	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:36.0	02:36.0	Ratemeter None (Position 4)	7.75	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5129	2	51 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:38.0	02:38.0	Ratemeter None (Position 4)	7.97	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5130	2	5131	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:40.0	02:40.0	Ratemeter None (Position 4)	8.93	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5131	2	5132	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:42.0	02:42.0	Ratemeter None (Position 4)	8.58	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5132	2	5133	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:44.0	02:44.0	Ratemeter None (Position 4)	8.72	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5133	2	5134	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:46.0	02:46.0	Ratemeter None (Position 4)	7.9	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5134	2	5135	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:48.0	02:48.0	Ratemeter None (Position 4)	7.63	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5135	2	51 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:50.0	02:50.0	Ratemeter None (Position 4)	6.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5136	2	5137	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:52.0	02:52.0	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5137	2	51 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:54.0	02:54.0	Ratemeter None (Position 4)	8.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5138	2	5139	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:56.0	02:56.0	Ratemeter None (Position 4)	6.78	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5139	2	5140	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:58.0	02:58.0	Ratemeter None (Position 4)	6.78	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5140	2	5140	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:58.0	02:58.0	Ratemeter None (Position 4)	7.17	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5141	2	5142	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:59.0	02:59.0	Ratemeter None (Position 4)	7.83	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5142	2	5143	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:02.0	03:02.0	Ratemeter None (Position 4)	8.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5143	2	5144	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:04.0	03:04.0	Ratemeter None (Position 4)	8.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5144	2	5145	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:06.0	03:06.0	Ratemeter None (Position 4)	7.22	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5145	2	5146	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:08.0	03:08.0	Ratemeter None (Position 4)	9.56	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5146	2	5147	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:10.0	03:10.0	Ratemeter None (Position 4)	8.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5147	2	5148	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:12.0	03:12.0	Ratemeter None (Position 4)	8.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5148	2	5149	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:14.0	03:14.0	Ratemeter None (Position 4)	8.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5149	2	5150	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:16.0	03:16.0	Ratemeter None (Position 4)	8.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5150	2	5151	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184729980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:18.0	03:18.0	Ratemeter None (Position 4)	7.75	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5151	2	5152	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:20.0	03:20.0	Ratemeter None (Position 4)	8.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5152	2	5153	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:22.0	03:22.0	Ratemeter None (Position 4)	7.25	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5153	2	5154	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:24.0	03:24.0	Ratemeter None (Position 4)	8.57	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5154	2	5155	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:26.0	03:26.0	Ratemeter None (Position 4)	8.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5155	2	5156	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:28.0	03:28.0	Ratemeter None (Position 4)	8.02	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5156	2	5157	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:30.0	03:30.0	Ratemeter None (Position 4)	9.1	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5157	2	5158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:32.0	03:32.0	Ratemeter None (Position 4)	8.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5158	2	5159	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:34.0	03:34.0	Ratemeter None (Position 4)	8.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5159	2	5160	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:36.0	03:36.0	Ratemeter None (Position 4)	8.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 60	2	5161	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:38.0	03:38.0	Ratemeter None (Position 4)	9.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 61	2	5162	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:40.0	03:40.0	Ratemeter None (Position 4)	7.29	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 62	2	5163	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:42.0	03:42.0	Ratemeter None (Position 4)	7.38	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 63	2	5164	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:43.0	03:43.0	Ratemeter None (Position 4)	7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 64	2	5165	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:46.0	03:46.0	Ratemeter None (Position 4)	7.4	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 65	2	5166	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:47.0	03:47.0	Ratemeter None (Position 4)	7.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 66	2	5167	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:50.0	03:50.0	Ratemeter None (Position 4)	8.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 67	2	5168	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:52.0	03:52.0	Ratemeter None (Position 4)	7.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 68	2	5169	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:54.0	03:54.0	Ratemeter None (Position 4)	9.25	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 69	2	5170	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:56.0	03:56.0	Ratemeter None (Position 4)	7.65	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5170	2	5171	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:58.0	03:58.0	Ratemeter None (Position 4)	8.04	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5171	2	5172	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:00.0	04:00.0	Ratemeter None (Position 4)	8.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5172	2	5173	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:02.0	04:02.0	Ratemeter None (Position 4)	8.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5173	2	5174	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:04.0	04:04.0	Ratemeter None (Position 4)	8.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5174	2	5174	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:04.0	04:04.0	Ratemeter None (Position 4)	8.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5175	2	5176	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:06.0	04:06.0	Ratemeter None (Position 4)	7.58	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5176	2	5177	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:07.0	04:07.0	Ratemeter None (Position 4)	8.68	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5177	2	5178	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:10.0	04:10.0	Ratemeter None (Position 4)	8.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5178	2	5179	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:12.0	04:12.0	Ratemeter None (Position 4)	8.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5179	2	5180	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:14.0	04:14.0	Ratemeter None (Position 4)	8.58	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 80	2	5181	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:16.0	04:16.0	Ratemeter None (Position 4)	9.63	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 81	2	5182	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:18.0	04:18.0	Ratemeter None (Position 4)	7.85	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 82	2	5183	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:20.0	04:20.0	Ratemeter None (Position 4)	8.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 83	2	5184	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:22.0	04:22.0	Ratemeter None (Position 4)	9.68	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 84	2	5185	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:24.0	04:24.0	Ratemeter None (Position 4)	8.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 85	2	5186	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:26.0	04:26.0	Ratemeter None (Position 4)	8.76	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 86	2	5187	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:27.0	04:27.0	Ratemeter None (Position 4)	8.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 87	2	5188	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:29.0	04:29.0	Ratemeter None (Position 4)	8.4	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 88	2	5189	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:32.0	04:32.0	Ratemeter None (Position 4)	7.72	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 89	2	5190	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:34.0	04:34.0	Ratemeter None (Position 4)	7.48	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5190	2	5191	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:36.0	04:36.0	Ratemeter None (Position 4)	7.4	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5191	2	5192	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:38.0	04:38.0	Ratemeter None (Position 4)	9.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5192	2	5193	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:40.0	04:40.0	Ratemeter None (Position 4)	8.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5193	2	5194	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:42.0	04:42.0	Ratemeter None (Position 4)	8.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5194	2	5195	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184730840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:44.0	04:44.0	Ratemeter None (Position 4)	7.77	kC/m	Green	

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocati	AGS	Dataset	Area
5223	2	5224	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:39.0	05:39.0	Ratemeter None (Position 4)	7.14	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5224	2	5225	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:42.0	05:42.0	Ratemeter None (Position 4)	8.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5225	2	5226	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:44.0	05:44.0	Ratemeter None (Position 4)	8.53	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5226	2	5227	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:46.0	05:46.0	Ratemeter None (Position 4)	7.26	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5227	2	5228	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:48.0	05:48.0	Ratemeter None (Position 4)	7.75	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5228	2	5229	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:50.0	05:50.0	Ratemeter None (Position 4)	7.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5229	2	52 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:52.0	05:52.0	Ratemeter None (Position 4)	7.76	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5230	2	5231	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:54.0	05:54.0	Ratemeter None (Position 4)	7.75	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5231	2	5232	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:56.0	05:56.0	Ratemeter None (Position 4)	6.41	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5232	2	5233	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:57.0	05:57.0	Ratemeter None (Position 4)	7.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5233	2	5234	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:00.0	06:00.0	Ratemeter None (Position 4)	8.34	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5234	2	5235	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:02.0	06:02.0	Ratemeter None (Position 4)	8.45	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5235	2	52 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:04.0	06:04.0	Ratemeter None (Position 4)	7.76	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5236	2	5237	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:06.0	06:06.0	Ratemeter None (Position 4)	7.98	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5237	2	52 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:08.0	06:08.0	Ratemeter None (Position 4)	7.13	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5238	2	5239	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:10.0	06:10.0	Ratemeter None (Position 4)	7.13	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5239	2	5240	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:12.0	06:12.0	Ratemeter None (Position 4)	7.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5240	2	5241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:14.0	06:14.0	Ratemeter None (Position 4)	7.84	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5241	2	5242	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:16.0	06:16.0	Ratemeter None (Position 4)	8.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5242	2	5243	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:18.0	06:18.0	Ratemeter None (Position 4)	8.61	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5243	2	5244	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:20.0	06:20.0	Ratemeter None (Position 4)	8.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5244	2	5245	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:22.0	06:22.0	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5245	2	5246	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:24.0	06:24.0	Ratemeter None (Position 4)	8.83	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5246	2	5247	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:26.0	06:26.0	Ratemeter None (Position 4)	9.63	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5247	2	5248	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:28.0	06:28.0	Ratemeter None (Position 4)	7.99	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5248	2	5249	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:30.0	06:30.0	Ratemeter None (Position 4)	9.25	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5249	2	5250	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:32.0	06:32.0	Ratemeter None (Position 4)	9.77	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5250	2	5251	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:34.0	06:34.0	Ratemeter None (Position 4)	9.47	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5251	2	5252	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:36.0	06:36.0	Ratemeter None (Position 4)	7.18	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5252	2	5253	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184731980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:38.0	06:38.0	Ratemeter None (Position 4)	8.24	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5253	2	5254	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:40.0	06:40.0	Ratemeter None (Position 4)	8.11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5254	2	5255	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:42.0	06:42.0	Ratemeter None (Position 4)	7.04	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5255	2	5256	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:43.0	06:43.0	Ratemeter None (Position 4)	7.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5256	2	5257	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:46.0	06:46.0	Ratemeter None (Position 4)	6.87	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5257	2	5258	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:48.0	06:48.0	Ratemeter None (Position 4)	7.91	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5258	2	5259	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:50.0	06:50.0	Ratemeter None (Position 4)	8.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5259	2	5260	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:52.0	06:52.0	Ratemeter None (Position 4)	8.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5260	2	5261	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:52.0	06:52.0	Ratemeter None (Position 4)	7.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5261	2	5262	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:53.0	06:53.0	Ratemeter None (Position 4)	8.29	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5262	2	5263	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:56.0	06:56.0	Ratemeter None (Position 4)	8.96	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5263	2	5264	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:58.0	06:58.0	Ratemeter None (Position 4)	9.05	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5264	2	5265	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:00.0	07:00.0	Ratemeter None (Position 4)	7.52	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5265	2	5266	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:02.0	07:02.0	Ratemeter None (Position 4)	9.36	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5266	2	5267	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:04.0	07:04.0	Ratemeter None (Position 4)	8.37	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5267	2	5268	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:06.0	07:06.0	Ratemeter None (Position 4)	8.29	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5268	2	5269	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:08.0	07:08.0	Ratemeter None (Position 4)	9.4	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5269	2	5270	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:10.0	07:10.0	Ratemeter None (Position 4)	9.5	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5270	2	5271	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:12.0	07:12.0	Ratemeter None (Position 4)	9.66	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5271	2	5272	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:14.0	07:14.0	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5272	2	5273	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:16.0	07:16.0	Ratemeter None (Position 4)	9.03	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5273	2	5274	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:18.0	07:18.0	Ratemeter None (Position 4)	7.4	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5274	2	5275	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:19.0	07:19.0	Ratemeter None (Position 4)	9.09	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5275	2	5276	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:22.0	07:22.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5276	2	5277	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:24.0	07:24.0	Ratemeter None (Position 4)	9.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5277	2	5278	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:26.0	07:26.0	Ratemeter None (Position 4)	9.54	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5278	2	5279	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:28.0	07:28.0	Ratemeter None (Position 4)	7.35	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5279	2	5280	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:30.0	07:30.0	Ratemeter None (Position 4)	8.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5280	2	5281	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:32.0	07:32.0	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5281	2	5282	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:34.0	07:34.0	Ratemeter None (Position 4)	7.78	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5282	2	5283	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:36.0	07:36.0	Ratemeter None (Position 4)	9.37	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5283	2	5284	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:38.0	07:38.0	Ratemeter None (Position 4)	9.34	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5284	2	5285	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:40.0	07:40.0	Ratemeter None (Position 4)	9.93	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5285	2	5286	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:42.0	07:42.0	Ratemeter None (Position 4)	8.58	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5286	2	5287	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:44.0	07:44.0	Ratemeter None (Position 4)	9.35	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5287	2	5288	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:46.0	07:46.0	Ratemeter None (Position 4)	9.44	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5288	2	5289	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:48.0	07:48.0	Ratemeter None (Position 4)	8.2	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5289	2	5290	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:50.0	07:50.0	Ratemeter None (Position 4)	8.6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5290	2	5291	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:52.0	07:52.0	Ratemeter None (Position 4)	8.61	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5291	2	5292	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:54.0	07:54.0	Ratemeter None (Position 4)	8.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5292	2	5293	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:56.0	07:56.0	Ratemeter None (Position 4)	8.63	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5293	2	5294	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:58.0	07:58.0	Ratemeter None (Position 4)	10.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5294	2	5295	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:00.0	08:00.0	Ratemeter None (Position 4)	9.53	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5295	2	5296	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:02.0	08:02.0	Ratemeter None (Position 4)	9.36	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5296	2	5297	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:04.0	08:04.0	Ratemeter None (Position 4)	8.38	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5297	2	5298	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:06.0	08:06.0	Ratemeter None (Position 4)	9.18	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5298	2	5299	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:08.0	08:08.0	Ratemeter None (Position 4)	8.19	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5299	2	5300	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:10.0	08:10.0	Ratemeter None (Position 4)	8.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 00	2	5301	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:12.0	08:12.0	Ratemeter None (Position 4)	8.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 01	2	5301	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:12.0	08:12.0	Ratemeter None (Position 4)	8.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 02	2	5303	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:14.0	08:14.0	Ratemeter None (Position 4)	9.77	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 03	2	5304	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:16.0	08:16.0	Ratemeter None (Position 4)	8.06	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 04	2	5305	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184732970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:17.0	08:17.0	Ratemeter None (Position 4)	8.22	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 05	2	5306	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:20.0	08:20.0	Ratemeter None (Position 4)	8.46	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 06	2	5307	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:22.0	08:22.0	Ratemeter None (Position 4)	9.12	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 07	2	5308	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:24.0	08:24.0	Ratemeter None (Position 4)	8.99	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 08	2	5309	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:26.0	08:26.0	Ratemeter None (Position 4)	8.49	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5 09	2	53 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:28.0	08:28.0	Ratemeter None (Position 4)	10.81	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5310	2	5311	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:30.0	08:30.0	Ratemeter None (Position 4)	9.29	kC/m	Green	25	LINC .131	FALSE		House 1 -

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	AGS	Dataset	Area
5338	2	5339	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:24.0	09:24.0	Ratemeter None (Position 4)	10.72	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5339	2	5340	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:26.0	09:26.0	Ratemeter None (Position 4)	9.33	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5340	2	5341	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:28.0	09:28.0	Ratemeter None (Position 4)	8.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5341	2	5342	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:30.0	09:30.0	Ratemeter None (Position 4)	8.07	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5342	2	5343	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:32.0	09:32.0	Ratemeter None (Position 4)	9.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5343	2	5344	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:34.0	09:34.0	Ratemeter None (Position 4)	8.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5344	2	5345	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:36.0	09:36.0	Ratemeter None (Position 4)	9.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5345	2	5346	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:38.0	09:38.0	Ratemeter None (Position 4)	9.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5346	2	5347	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:40.0	09:40.0	Ratemeter None (Position 4)	9.92	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5347	2	5348	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:42.0	09:42.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5348	2	5349	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:44.0	09:44.0	Ratemeter None (Position 4)	8.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5349	2	5350	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:46.0	09:46.0	Ratemeter None (Position 4)	9.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5350	2	5351	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:48.0	09:48.0	Ratemeter None (Position 4)	9.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5351	2	5352	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:50.0	09:50.0	Ratemeter None (Position 4)	9.39	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5352	2	5353	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:52.0	09:52.0	Ratemeter None (Position 4)	9.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5353	2	5354	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:54.0	09:54.0	Ratemeter None (Position 4)	8.5	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5354	2	5355	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:56.0	09:56.0	Ratemeter None (Position 4)	7.59	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5355	2	5356	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184733980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:58.0	09:58.0	Ratemeter None (Position 4)	8.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5356	2	5357	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:00.0	10:00.0	Ratemeter None (Position 4)	9.81	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5357	2	5358	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:02.0	10:02.0	Ratemeter None (Position 4)	10.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5358	2	5359	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:04.0	10:04.0	Ratemeter None (Position 4)	9.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5359	2	5360	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:06.0	10:06.0	Ratemeter None (Position 4)	9.75	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 60	2	5361	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:08.0	10:08.0	Ratemeter None (Position 4)	9.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 61	2	5362	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:10.0	10:10.0	Ratemeter None (Position 4)	8.29	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 62	2	5363	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:12.0	10:12.0	Ratemeter None (Position 4)	9.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 63	2	5364	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:14.0	10:14.0	Ratemeter None (Position 4)	7.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 64	2	5365	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:16.0	10:16.0	Ratemeter None (Position 4)	9.52	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 65	2	5366	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:18.0	10:18.0	Ratemeter None (Position 4)	9.03	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 66	2	5367	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:20.0	10:20.0	Ratemeter None (Position 4)	8.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 67	2	5368	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:22.0	10:22.0	Ratemeter None (Position 4)	8.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 68	2	5369	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:24.0	10:24.0	Ratemeter None (Position 4)	8.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 69	2	5370	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:26.0	10:26.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5370	2	5371	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:28.0	10:28.0	Ratemeter None (Position 4)	10.39	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5371	2	5372	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:30.0	10:30.0	Ratemeter None (Position 4)	9.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5372	2	5373	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:32.0	10:32.0	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5373	2	5374	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:34.0	10:34.0	Ratemeter None (Position 4)	10.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5374	2	5375	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:36.0	10:36.0	Ratemeter None (Position 4)	10.54	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5375	2	5376	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:37.0	10:37.0	Ratemeter None (Position 4)	8.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5376	2	5377	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:40.0	10:40.0	Ratemeter None (Position 4)	9.02	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5377	2	5378	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:42.0	10:42.0	Ratemeter None (Position 4)	7.64	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5378	2	5379	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:44.0	10:44.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5379	2	5380	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:46.0	10:46.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 80	2	5380	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:46.0	10:46.0	Ratemeter None (Position 4)	10.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 81	2	5382	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:47.0	10:47.0	Ratemeter None (Position 4)	9.93	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 82	2	5383	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:49.0	10:49.0	Ratemeter None (Position 4)	9.64	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 83	2	5384	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:52.0	10:52.0	Ratemeter None (Position 4)	7.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 84	2	5385	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:54.0	10:54.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 85	2	5386	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:56.0	10:56.0	Ratemeter None (Position 4)	9.18	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 86	2	5387	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:57.0	10:57.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 87	2	5388	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:00.0	11:00.0	Ratemeter None (Position 4)	9.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 88	2	5389	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:02.0	11:02.0	Ratemeter None (Position 4)	10.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5 89	2	5390	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:04.0	11:04.0	Ratemeter None (Position 4)	8.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5390	2	5391	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:06.0	11:06.0	Ratemeter None (Position 4)	9.48	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5391	2	5392	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:08.0	11:08.0	Ratemeter None (Position 4)	9.63	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5392	2	5393	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:10.0	11:10.0	Ratemeter None (Position 4)	8.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5393	2	5394	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:12.0	11:12.0	Ratemeter None (Position 4)	9.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5394	2	5395	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:14.0	11:14.0	Ratemeter None (Position 4)	9.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5395	2	5396	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:15.0	11:15.0	Ratemeter None (Position 4)	10.51	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5396	2	5397	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:18.0	11:18.0	Ratemeter None (Position 4)	11.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5397	2	5398	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:20.0	11:20.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5398	2	5399	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:22.0	11:22.0	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5399	2	5400	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:24.0	11:24.0	Ratemeter None (Position 4)	10.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5400	2	5401	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:26.0	11:26.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5401	2	5402	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:27.0	11:27.0	Ratemeter None (Position 4)	10.01	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5402	2	5403	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:29.0	11:29.0	Ratemeter None (Position 4)	9.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5403	2	5404	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734 9000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:31.0	11:31.0	Ratemeter None (Position 4)	8.63	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5404	2	5405	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:34.0	11:34.0	Ratemeter None (Position 4)	9.1	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5405	2	5406	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:36.0	11:36.0	Ratemeter None (Position 4)	10.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5406	2	5407	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184734980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:38.0	11:38.0	Ratemeter None (Position 4)	10.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5407	2	5408	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:40.0	11:40.0	Ratemeter None (Position 4)	9.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5408	2	5409	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:42.0	11:42.0	Ratemeter None (Position 4)	9.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5409	2	54 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:44.0	11:44.0	Ratemeter None (Position 4)	9.46	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5410	2	5411	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:45.0	11:45.0	Ratemeter None (Position 4)	8.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5411	2	5412	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:48.0	11:48.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5412	2	5413	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:50.0	11:50.0	Ratemeter None (Position 4)	9.59	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5413	2	5414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:52.0	11:52.0	Ratemeter None (Position 4)	10. 8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5414	2	5415	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:54.0	11:54.0	Ratemeter None (Position 4)	9.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5415	2	54 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:56.0	11:56.0	Ratemeter None (Position 4)	8.7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5416	2	5417	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:58.0	11:58.0	Ratemeter None (Position 4)	10.01	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5417	2	54 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:00.0	12:00.0	Ratemeter None (Position 4)	8.85	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5418	2	5419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735 2000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:01.0	12:01.0	Ratemeter None (Position 4)	8.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5419	2	5420	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:04.0	12:04.0	Ratemeter None (Position 4)	9.22	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5420	2	5421	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:06.0	12:06.0	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5421	2	5422	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:08.0	12:08.0	Ratemeter None (Position 4)	9.17	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5422	2	5423	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:09.0	12:09.0	Ratemeter None (Position 4)	9.92	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5423	2	5424	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:12.0	12:12.0	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5424	2	5425	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:14.0	12:14.0	Ratemeter None (Position 4)	10	kC/m	Green	

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocati	AGS	Dataset	Area
5453	2	5454	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:07.0	13:07.0	Ratemeter None (Position 4)	9.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5454	2	5455	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:10.0	13:10.0	Ratemeter None (Position 4)	11.22	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5455	2	5456	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:12.0	13:12.0	Ratemeter None (Position 4)	11.1	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5456	2	5457	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:14.0	13:14.0	Ratemeter None (Position 4)	9.49	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5457	2	5458	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:15.0	13:15.0	Ratemeter None (Position 4)	8.98	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5458	2	5459	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:17.0	13:17.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5459	2	5460	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184735990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:19.0	13:19.0	Ratemeter None (Position 4)	11.03	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5460	2	5461	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:22.0	13:22.0	Ratemeter None (Position 4)	10.46	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5461	2	5462	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:24.0	13:24.0	Ratemeter None (Position 4)	10.34	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5462	2	5463	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:26.0	13:26.0	Ratemeter None (Position 4)	9.75	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5463	2	5464	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:28.0	13:28.0	Ratemeter None (Position 4)	10.55	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5464	2	5465	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:30.0	13:30.0	Ratemeter None (Position 4)	10.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5465	2	5466	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:32.0	13:32.0	Ratemeter None (Position 4)	9.21	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5466	2	5467	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:34.0	13:34.0	Ratemeter None (Position 4)	10.09	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5467	2	5468	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:36.0	13:36.0	Ratemeter None (Position 4)	9.39	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5468	2	5469	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:38.0	13:38.0	Ratemeter None (Position 4)	10.22	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5469	2	5470	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:40.0	13:40.0	Ratemeter None (Position 4)	9.8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5470	2	5471	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:42.0	13:42.0	Ratemeter None (Position 4)	9.11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5471	2	5472	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:44.0	13:44.0	Ratemeter None (Position 4)	9.93	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5472	2	5473	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:46.0	13:46.0	Ratemeter None (Position 4)	9.58	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5473	2	5474	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:48.0	13:48.0	Ratemeter None (Position 4)	9.17	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5474	2	5475	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:50.0	13:50.0	Ratemeter None (Position 4)	9.73	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5475	2	5476	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:52.0	13:52.0	Ratemeter None (Position 4)	8.5	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5476	2	5477	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:54.0	13:54.0	Ratemeter None (Position 4)	9.31	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5477	2	5478	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:56.0	13:56.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5478	2	5479	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:57.0	13:57.0	Ratemeter None (Position 4)	9.08	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5479	2	5480	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:00.0	14:00.0	Ratemeter None (Position 4)	9.03	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5480	2	5481	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:02.0	14:02.0	Ratemeter None (Position 4)	9.56	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5481	2	5482	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:03.0	14:03.0	Ratemeter None (Position 4)	10. 6	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5482	2	5483	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:05.0	14:05.0	Ratemeter None (Position 4)	10.82	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5483	2	5484	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:08.0	14:08.0	Ratemeter None (Position 4)	10.13	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5484	2	5485	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:09.0	14:09.0	Ratemeter None (Position 4)	9.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5485	2	5486	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:12.0	14:12.0	Ratemeter None (Position 4)	10.15	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5486	2	5487	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:14.0	14:14.0	Ratemeter None (Position 4)	9.85	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5487	2	5488	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:16.0	14:16.0	Ratemeter None (Position 4)	10.01	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5488	2	5489	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:18.0	14:18.0	Ratemeter None (Position 4)	9.14	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5489	2	5490	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:19.0	14:19.0	Ratemeter None (Position 4)	9.49	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5490	2	5491	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:22.0	14:22.0	Ratemeter None (Position 4)	9.11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5491	2	5492	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:24.0	14:24.0	Ratemeter None (Position 4)	9.29	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5492	2	5493	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:26.0	14:26.0	Ratemeter None (Position 4)	9.37	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5493	2	5494	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:28.0	14:28.0	Ratemeter None (Position 4)	9.2	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5494	2	5495	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:30.0	14:30.0	Ratemeter None (Position 4)	9.54	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5495	2	5496	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:32.0	14:32.0	Ratemeter None (Position 4)	9.48	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5496	2	5497	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:34.0	14:34.0	Ratemeter None (Position 4)	10	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5497	2	5498	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:36.0	14:36.0	Ratemeter None (Position 4)	9.14	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5498	2	5499	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:38.0	14:38.0	Ratemeter None (Position 4)	8.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5499	2	5500	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:39.0	14:39.0	Ratemeter None (Position 4)	8.79	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5500	2	5500	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:39.0	14:39.0	Ratemeter None (Position 4)	8.76	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5501	2	5502	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:41.0	14:41.0	Ratemeter None (Position 4)	9.73	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5502	2	5503	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:44.0	14:44.0	Ratemeter None (Position 4)	11.06	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5503	2	5504	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:46.0	14:46.0	Ratemeter None (Position 4)	9.12	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5504	2	5505	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:47.0	14:47.0	Ratemeter None (Position 4)	9.68	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5505	2	5506	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:50.0	14:50.0	Ratemeter None (Position 4)	10.09	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5506	2	5507	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:52.0	14:52.0	Ratemeter None (Position 4)	9.89	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5507	2	5508	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:54.0	14:54.0	Ratemeter None (Position 4)	9.82	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5508	2	5509	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:56.0	14:56.0	Ratemeter None (Position 4)	8.75	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5509	2	55 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184736980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:58.0	14:58.0	Ratemeter None (Position 4)	9.26	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5510	2	5511	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:00.0	15:00.0	Ratemeter None (Position 4)	10.11	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5511	2	5512	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:02.0	15:02.0	Ratemeter None (Position 4)	10.24	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5512	2	5513	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:04.0	15:04.0	Ratemeter None (Position 4)	9.63	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5513	2	5514	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:06.0	15:06.0	Ratemeter None (Position 4)	9.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5514	2	5515	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:08.0	15:08.0	Ratemeter None (Position 4)	9.72	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5515	2	55 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:10.0	15:10.0	Ratemeter None (Position 4)	8.32	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5516	2	5517	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:12.0	15:12.0	Ratemeter None (Position 4)	9.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5517	2	55 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:14.0	15:14.0	Ratemeter None (Position 4)	9.47	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5518	2	5519	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:15.0	15:15.0	Ratemeter None (Position 4)	9.88	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5519	2	5520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:18.0	15:18.0	Ratemeter None (Position 4)	9	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5520	2	5521	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:20.0	15:20.0	Ratemeter None (Position 4)	9.69	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5521	2	5522	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:22.0	15:22.0	Ratemeter None (Position 4)	10.31	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5522	2	5523	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:24.0	15:24.0	Ratemeter None (Position 4)	10.81	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5523	2	5524	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:26.0	15:26.0	Ratemeter None (Position 4)	9.36	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5524	2	5525	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:28.0	15:28.0	Ratemeter None (Position 4)	10.4	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5525	2	5526	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:29.0	15:29.0	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5526	2	5527	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:32.0	15:32.0	Ratemeter None (Position 4)	10. 8	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5527	2	5528	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:34.0	15:34.0	Ratemeter None (Position 4)	8.76	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5528	2	5529	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:35.0	15:35.0	Ratemeter None (Position 4)	9.05	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5529	2	55 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:38.0	15:38.0	Ratemeter None (Position 4)	8.89	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5530	2	5531	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:40.0	15:40.0	Ratemeter None (Position 4)	9.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5531	2	5532	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:42.0	15:42.0	Ratemeter None (Position 4)	10.3	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5532	2	5533	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:44.0	15:44.0	Ratemeter None (Position 4)	9.96	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5533	2	5534	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:45.0	15:45.0	Ratemeter None (Position 4)	9.71	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5534	2	5535	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:48.0	15:48.0	Ratemeter None (Position 4)	10.59	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5535	2	55 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:50.0	15:50.0	Ratemeter None (Position 4)	8.84	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5536	2	5537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:52.0	15:52.0	Ratemeter None (Position 4)	9.02	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5537	2	55 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:54.0	15:54.0	Ratemeter None (Position 4)	9.24	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5538	2	5539	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:55.0	15:55.0	Ratemeter None (Position 4)	8.95	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5539	2	5540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:58.0	15:58.0	Ratemeter None (Position 4)	8.59	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1
5540	2	5541	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184737600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:00.0	16:00.0	Ratemeter None (Position 4)	9.59	kC/m	Green	25	LINC .131	FALSE		House 1 - 12/27/16	House 1

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	AGS	Dataset	Area
5568	2	5569	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:52.0	16:52.0	Ratemeter None (Position 4)	9.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5569	2	5570	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:54.0	16:54.0	Ratemeter None (Position 4)	10.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5570	2	5571	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:56.0	16:56.0	Ratemeter None (Position 4)	10.07	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5571	2	5572	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:58.0	16:58.0	Ratemeter None (Position 4)	9.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5572	2	5573	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:00.0	17:00.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5573	2	5574	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:02.0	17:02.0	Ratemeter None (Position 4)	9	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5574	2	5575	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:04.0	17:04.0	Ratemeter None (Position 4)	9.5	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5575	2	5576	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:05.0	17:05.0	Ratemeter None (Position 4)	9.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5576	2	5577	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:08.0	17:08.0	Ratemeter None (Position 4)	8.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5577	2	5578	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:10.0	17:10.0	Ratemeter None (Position 4)	10.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5578	2	5579	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:11.0	17:11.0	Ratemeter None (Position 4)	9.02	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5579	2	5580	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738 3 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:13.0	17:13.0	Ratemeter None (Position 4)	9.35	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5580	2	5581	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:15.0	17:15.0	Ratemeter None (Position 4)	9.15	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5581	2	5582	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:18.0	17:18.0	Ratemeter None (Position 4)	9.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5582	2	5583	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:20.0	17:20.0	Ratemeter None (Position 4)	10.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5583	2	5584	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:22.0	17:22.0	Ratemeter None (Position 4)	10.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5584	2	5585	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:24.0	17:24.0	Ratemeter None (Position 4)	10.53	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5585	2	5586	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:26.0	17:26.0	Ratemeter None (Position 4)	9.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5586	2	5587	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:28.0	17:28.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5587	2	5588	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:30.0	17:30.0	Ratemeter None (Position 4)	9.72	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5588	2	5589	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:32.0	17:32.0	Ratemeter None (Position 4)	9.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5589	2	5590	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738 5 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:33.0	17:33.0	Ratemeter None (Position 4)	8.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5590	2	5591	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:36.0	17:36.0	Ratemeter None (Position 4)	9.06	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5591	2	5592	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:38.0	17:38.0	Ratemeter None (Position 4)	9.33	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5592	2	5593	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:40.0	17:40.0	Ratemeter None (Position 4)	10.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5593	2	5594	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738 6 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:41.0	17:41.0	Ratemeter None (Position 4)	10.59	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5594	2	5595	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:44.0	17:44.0	Ratemeter None (Position 4)	9.3	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5595	2	5596	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:46.0	17:46.0	Ratemeter None (Position 4)	8.86	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5596	2	5597	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:48.0	17:48.0	Ratemeter None (Position 4)	8.77	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5597	2	5598	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:50.0	17:50.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5598	2	5599	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:52.0	17:52.0	Ratemeter None (Position 4)	8.98	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5599	2	5600	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:54.0	17:54.0	Ratemeter None (Position 4)	9.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5600	2	5601	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:56.0	17:56.0	Ratemeter None (Position 4)	10.1	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5601	2	5602	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:58.0	17:58.0	Ratemeter None (Position 4)	10.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5602	2	5603	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:00.0	18:00.0	Ratemeter None (Position 4)	10	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5603	2	5604	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:02.0	18:02.0	Ratemeter None (Position 4)	9.76	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5604	2	5605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:04.0	18:04.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5605	2	5606	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:06.0	18:06.0	Ratemeter None (Position 4)	9.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5606	2	5607	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:08.0	18:08.0	Ratemeter None (Position 4)	10. 8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5607	2	5608	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:10.0	18:10.0	Ratemeter None (Position 4)	9.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5608	2	5609	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:12.0	18:12.0	Ratemeter None (Position 4)	10.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5609	2	56 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:14.0	18:14.0	Ratemeter None (Position 4)	8.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5610	2	5611	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:16.0	18:16.0	Ratemeter None (Position 4)	8.32	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5611	2	5612	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:18.0	18:18.0	Ratemeter None (Position 4)	9.65	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5612	2	5613	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184738990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:19.0	18:19.0	Ratemeter None (Position 4)	8.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5613	2	5614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:22.0	18:22.0	Ratemeter None (Position 4)	10.54	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5614	2	5615	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:24.0	18:24.0	Ratemeter None (Position 4)	9.7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5615	2	56 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:26.0	18:26.0	Ratemeter None (Position 4)	10.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5616	2	5617	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:28.0	18:28.0	Ratemeter None (Position 4)	9.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5617	2	56 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:29.0	18:29.0	Ratemeter None (Position 4)	9.58	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5618	2	5619	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:32.0	18:32.0	Ratemeter None (Position 4)	10.14	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5619	2	5620	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:34.0	18:34.0	Ratemeter None (Position 4)	10.14	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5620	2	5621	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:34.0	18:34.0	Ratemeter None (Position 4)	8.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5621	2	5622	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:35.0	18:35.0	Ratemeter None (Position 4)	8.38	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5622	2	5623	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:37.0	18:37.0	Ratemeter None (Position 4)	9.85	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5623	2	5624	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:40.0	18:40.0	Ratemeter None (Position 4)	10.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5624	2	5625	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739 2 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:41.0	18:41.0	Ratemeter None (Position 4)	9.64	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5625	2	5626	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:44.0	18:44.0	Ratemeter None (Position 4)	9.5	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5626	2	5627	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:46.0	18:46.0	Ratemeter None (Position 4)	9.94	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5627	2	5628	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:48.0	18:48.0	Ratemeter None (Position 4)	9.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5628	2	5629	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:50.0	18:50.0	Ratemeter None (Position 4)	9.47	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5629	2	56 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:52.0	18:52.0	Ratemeter None (Position 4)	9.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5630	2	5631	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:54.0	18:54.0	Ratemeter None (Position 4)	10.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5631	2	5632	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:56.0	18:56.0	Ratemeter None (Position 4)	9.39	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5632	2	5633	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:58.0	18:58.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5633	2	5634	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:00.0	19:00.0	Ratemeter None (Position 4)	10.7	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5634	2	5635	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:02.0	19:02.0	Ratemeter None (Position 4)	10.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5635	2	56 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739 4 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:03.0	19:03.0	Ratemeter None (Position 4)	10.54	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5636	2	5637	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:06.0	19:06.0	Ratemeter None (Position 4)	10.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5637	2	56 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:08.0	19:08.0	Ratemeter None (Position 4)	10.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5638	2	5639	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:10.0	19:10.0	Ratemeter None (Position 4)	10.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5639	2	5640	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:12.0	19:12.0	Ratemeter None (Position 4)	9.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5640	2	5641	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739 5 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:13.0	19:13.0	Ratemeter None (Position 4)	10. 8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5641	2	5642	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:16.0	19:16.0	Ratemeter None (Position 4)	10.12	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5642	2	5643	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:18.0	19:18.0	Ratemeter None (Position 4)	8.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5643	2	5644	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:20.0	19:20.0	Ratemeter None (Position 4)	9.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5644	2	5645	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:22.0	19:22.0	Ratemeter None (Position 4)	10.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5645	2	5646	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:24.0	19:24.0	Ratemeter None (Position 4)	9.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5646	2	5647	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:26.0	19:26.0	Ratemeter None (Position 4)	9.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5647	2	5648	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:28.0	19:28.0	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5648	2	5649	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:30.0	19:30.0	Ratemeter None (Position 4)	10.68	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5649	2	5650	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:32.0	19:32.0	Ratemeter None (Position 4)	9.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5650	2	5651	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:34.0	19:34.0	Ratemeter None (Position 4)	11.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5651	2	5652	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:36.0	19:36.0	Ratemeter None (Position 4)	8.75	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5652	2	5653	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:38.0	19:38.0	Ratemeter None (Position 4)	9.1	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5653	2	5654	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:39.0	19:39.0	Ratemeter None (Position 4)	9.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5654	2	5655	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184739820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:42.0	19:42.0	Ratemeter None (Position 4

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLoca	[redacted]	AGS	Dataset	Area
5683	2	5684	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847403700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:37.0	20:37.0	Ratemeter None (Position 4)	9.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5684	2	5685	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847403900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:39.0	20:39.0	Ratemeter None (Position 4)	8.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5685	2	5686	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847404 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:41.0	20:41.0	Ratemeter None (Position 4)	9.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5686	2	5687	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847404400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:44.0	20:44.0	Ratemeter None (Position 4)	9.18	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5687	2	5688	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847404600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:46.0	20:46.0	Ratemeter None (Position 4)	9.49	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5688	2	5689	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847404800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:48.0	20:48.0	Ratemeter None (Position 4)	9.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5689	2	5690	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:50.0	20:50.0	Ratemeter None (Position 4)	9.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5690	2	5691	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:51.0	20:51.0	Ratemeter None (Position 4)	9.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5691	2	5692	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:54.0	20:54.0	Ratemeter None (Position 4)	9.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5692	2	5693	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:56.0	20:56.0	Ratemeter None (Position 4)	9.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5693	2	5694	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:57.0	20:57.0	Ratemeter None (Position 4)	9.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5694	2	5695	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847405900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:59.0	20:59.0	Ratemeter None (Position 4)	8.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5695	2	5696	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847406200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:02.0	21:02.0	Ratemeter None (Position 4)	10.76	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5696	2	5697	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847406 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:03.0	21:03.0	Ratemeter None (Position 4)	9.72	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5697	2	5698	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847406600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:06.0	21:06.0	Ratemeter None (Position 4)	10.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5698	2	5699	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847406700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:07.0	21:07.0	Ratemeter None (Position 4)	9.51	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5699	2	5700	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847406900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:09.0	21:09.0	Ratemeter None (Position 4)	10.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5700	2	5701	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847407200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:12.0	21:12.0	Ratemeter None (Position 4)	10.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5701	2	5702	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847407400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:14.0	21:14.0	Ratemeter None (Position 4)	9.97	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5702	2	5703	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847407600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:16.0	21:16.0	Ratemeter None (Position 4)	9.26	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5703	2	5704	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847407700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:17.0	21:17.0	Ratemeter None (Position 4)	8.48	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5704	2	5705	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847407900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:19.0	21:19.0	Ratemeter None (Position 4)	9.96	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5705	2	5706	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847408 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:21.0	21:21.0	Ratemeter None (Position 4)	9.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5706	2	5707	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847408400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:24.0	21:24.0	Ratemeter None (Position 4)	10.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5707	2	5708	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847408600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:26.0	21:26.0	Ratemeter None (Position 4)	10.65	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5708	2	5709	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847408800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:28.0	21:28.0	Ratemeter None (Position 4)	9.33	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5709	2	57 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:30.0	21:30.0	Ratemeter None (Position 4)	9.41	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5710	2	5711	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:31.0	21:31.0	Ratemeter None (Position 4)	9.33	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5711	2	5712	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:34.0	21:34.0	Ratemeter None (Position 4)	8.51	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5712	2	5713	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:36.0	21:36.0	Ratemeter None (Position 4)	10.23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5713	2	5714	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:38.0	21:38.0	Ratemeter None (Position 4)	8.66	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5714	2	5715	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847409900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:39.0	21:39.0	Ratemeter None (Position 4)	8.36	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5715	2	57 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847410 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:41.0	21:41.0	Ratemeter None (Position 4)	8.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5716	2	5717	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847410400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:44.0	21:44.0	Ratemeter None (Position 4)	9.28	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5717	2	57 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847410600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:46.0	21:46.0	Ratemeter None (Position 4)	9.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5718	2	5719	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847410700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:47.0	21:47.0	Ratemeter None (Position 4)	9.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5719	2	5720	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847410900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:49.0	21:49.0	Ratemeter None (Position 4)	9.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5720	2	5721	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847411 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:51.0	21:51.0	Ratemeter None (Position 4)	9.45	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5721	2	5722	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847411140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:54.0	21:54.0	Ratemeter None (Position 4)	9.22	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5722	2	5723	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847411160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:56.0	21:56.0	Ratemeter None (Position 4)	10.43	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5723	2	5724	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847411180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	21:58.0	21:58.0	Ratemeter None (Position 4)	9.82	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5724	2	5725	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847412000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:00.0	22:00.0	Ratemeter None (Position 4)	9.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5725	2	5726	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847412 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:01.0	22:01.0	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5726	2	5727	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847412400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:04.0	22:04.0	Ratemeter None (Position 4)	8.81	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5727	2	5728	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847412600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:06.0	22:06.0	Ratemeter None (Position 4)	8.39	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5728	2	5729	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847412700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:07.0	22:07.0	Ratemeter None (Position 4)	9.27	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5729	2	57 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:10.0	22:10.0	Ratemeter None (Position 4)	9.71	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5730	2	5731	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:12.0	22:12.0	Ratemeter None (Position 4)	9.67	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5731	2	5732	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:14.0	22:14.0	Ratemeter None (Position 4)	8.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5732	2	5733	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:16.0	22:16.0	Ratemeter None (Position 4)	9.5	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5733	2	5734	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:17.0	22:17.0	Ratemeter None (Position 4)	9.17	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5734	2	5735	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847413900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:19.0	22:19.0	Ratemeter None (Position 4)	10.13	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5735	2	57 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847414200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:22.0	22:22.0	Ratemeter None (Position 4)	8.51	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5736	2	5737	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847414 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:23.0	22:23.0	Ratemeter None (Position 4)	9.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5737	2	57 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847414500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:25.0	22:25.0	Ratemeter None (Position 4)	10.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5738	2	5739	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847414800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:28.0	22:28.0	Ratemeter None (Position 4)	9.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5739	2	5740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:30.0	22:30.0	Ratemeter None (Position 4)	9.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5740	2	5740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:30.0	22:30.0	Ratemeter None (Position 4)	9.05	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5741	2	5742	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:31.0	22:31.0	Ratemeter None (Position 4)	10.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5742	2	5743	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:34.0	22:34.0	Ratemeter None (Position 4)	9.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5743	2	5744	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:36.0	22:36.0	Ratemeter None (Position 4)	10	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5744	2	5745	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847415800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:38.0	22:38.0	Ratemeter None (Position 4)	9.3	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5745	2	5746	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847416000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:40.0	22:40.0	Ratemeter None (Position 4)	9.79	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5746	2	5747	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847416 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:41.0	22:41.0	Ratemeter None (Position 4)	10.01	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5747	2	5748	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847416400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:44.0	22:44.0	Ratemeter None (Position 4)	8.69	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5748	2	5749	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847416600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:46.0	22:46.0	Ratemeter None (Position 4)	10.81	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5749	2	5750	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847416700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:47.0	22:47.0	Ratemeter None (Position 4)	9.87	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5750	2	5751	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:50.0	22:50.0	Ratemeter None (Position 4)	10.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5751	2	5752	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:52.0	22:52.0	Ratemeter None (Position 4)	9	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5752	2	5753	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:54.0	22:54.0	Ratemeter None (Position 4)	9.95	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5753	2	5754	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:55.0	22:55.0	Ratemeter None (Position 4)	9.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5754	2	5755	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:58.0	22:58.0	Ratemeter None (Position 4)	9.92	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5755	2	5756	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847417900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	22:59.0	22:59.0	Ratemeter None (Position 4)	8.92	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5756	2	5757	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847418200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:02.0	23:02.0	Ratemeter None (Position 4)	10.24	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5757	2	5758	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847418400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:03.0	23:03.0	Ratemeter None (Position 4)	10.1	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5758	2	5759	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847418500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:05.0	23:05.0	Ratemeter None (Position 4)	11.21	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5759	2	5760	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847418700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:07.0	23:07.0	Ratemeter None (Position 4)	10.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5760	2	5761	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847419000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:10.0	23:10.0	Ratemeter None (Position 4)	9.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5761	2	5762	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847419200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:12.0	23:12.0	Ratemeter None (Position 4)	9.31	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5762	2	5763	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847419400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:14.0	23:14.0	Ratemeter None (Position 4)	8.9	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5763	2	5764	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847419500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:15.0	23:15.0	Ratemeter None (Position 4)	8.57	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5764	2	5765	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847419800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:18.0	23:18.0	Ratemeter None (Position 4)	8.4	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5765	2	5766	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847420000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:20.0	23:20.0	Ratemeter None (Position 4)	9.15	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5766	2	5767	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847420 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:21.0	23:21.0	Ratemeter None (Position 4)	9.35	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5767	2	5768	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847420 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:23.0	23:23.0	Ratemeter None (Position 4)	10.19	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5768	2	5769	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847420500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	23:25.0	23:25.0	Ratemeter None (Position 4)	8.91	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5769	2	5770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847420700000000	EPAERT100	Ludlum 2

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocati	[redacted]	AGS	Dataset	Area
5798	2	5799	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:25.0	24:25.0	Ratemeter None (Position 4)	15.12	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5799	2	5800	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:27.0	24:27.0	Ratemeter None (Position 4)	15.12	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5800	2	5800	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:27.0	24:27.0	Ratemeter None (Position 4)	15.41	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5801	2	5802	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:29.0	24:29.0	Ratemeter None (Position 4)	14.51	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5802	2	5803	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:32.0	24:32.0	Ratemeter None (Position 4)	15.46	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5803	2	5804	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:34.0	24:34.0	Ratemeter None (Position 4)	15.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5804	2	5805	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:36.0	24:36.0	Ratemeter None (Position 4)	15.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5805	2	5805	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:36.0	24:36.0	Ratemeter None (Position 4)	15.99	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5806	2	5807	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:38.0	24:38.0	Ratemeter None (Position 4)	15. 8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5807	2	5808	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:40.0	24:40.0	Ratemeter None (Position 4)	14.28	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5808	2	5809	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:41.0	24:41.0	Ratemeter None (Position 4)	13.98	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5809	2	5810	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:43.0	24:43.0	Ratemeter None (Position 4)	16.85	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5810	2	5811	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:46.0	24:46.0	Ratemeter None (Position 4)	15.89	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5811	2	5812	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:48.0	24:48.0	Ratemeter None (Position 4)	16.31	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5812	2	5813	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:50.0	24:50.0	Ratemeter None (Position 4)	15.84	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5813	2	5814	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:51.0	24:51.0	Ratemeter None (Position 4)	14.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5814	2	5815	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:53.0	24:53.0	Ratemeter None (Position 4)	14.34	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5815	2	58 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:55.0	24:55.0	Ratemeter None (Position 4)	14.52	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5816	2	5817	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184742980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	24:58.0	24:58.0	Ratemeter None (Position 4)	15.85	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5817	2	58 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:00.0	25:00.0	Ratemeter None (Position 4)	17. 8	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5818	2	5819	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743010000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:01.0	25:01.0	Ratemeter None (Position 4)	15.91	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5819	2	5820	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:04.0	25:04.0	Ratemeter None (Position 4)	16.3	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5820	2	5821	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:06.0	25:06.0	Ratemeter None (Position 4)	16.45	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5821	2	5822	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:08.0	25:08.0	Ratemeter None (Position 4)	16.22	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5822	2	5823	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:10.0	25:10.0	Ratemeter None (Position 4)	14.73	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5823	2	5824	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:12.0	25:12.0	Ratemeter None (Position 4)	16.24	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5824	2	5825	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743130000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:13.0	25:13.0	Ratemeter None (Position 4)	14.78	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5825	2	5826	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:15.0	25:15.0	Ratemeter None (Position 4)	15.78	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5826	2	5827	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:18.0	25:18.0	Ratemeter None (Position 4)	15.46	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5827	2	5828	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:20.0	25:20.0	Ratemeter None (Position 4)	13.19	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5828	2	5829	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743210000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:21.0	25:21.0	Ratemeter None (Position 4)	15.65	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5829	2	58 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:24.0	25:24.0	Ratemeter None (Position 4)	15.41	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5830	2	5831	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:26.0	25:26.0	Ratemeter None (Position 4)	15.62	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5831	2	5832	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:28.0	25:28.0	Ratemeter None (Position 4)	15.08	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5832	2	5833	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:29.0	25:29.0	Ratemeter None (Position 4)	14. 6	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5833	2	5834	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:32.0	25:32.0	Ratemeter None (Position 4)	14.49	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5834	2	5835	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743330000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:33.0	25:33.0	Ratemeter None (Position 4)	15.55	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5835	2	58 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:36.0	25:36.0	Ratemeter None (Position 4)	15.12	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5836	2	5837	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:38.0	25:38.0	Ratemeter None (Position 4)	16.27	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5837	2	58 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:39.0	25:39.0	Ratemeter None (Position 4)	16.25	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5838	2	5839	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743410000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:41.0	25:41.0	Ratemeter None (Position 4)	16.14	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5839	2	5840	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:44.0	25:44.0	Ratemeter None (Position 4)	15	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5840	2	5841	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:46.0	25:46.0	Ratemeter None (Position 4)	15.89	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5841	2	5842	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:48.0	25:48.0	Ratemeter None (Position 4)	14.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5842	2	5843	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:49.0	25:49.0	Ratemeter None (Position 4)	13.63	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5843	2	5844	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743510000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:51.0	25:51.0	Ratemeter None (Position 4)	14.13	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5844	2	5845	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743530000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:53.0	25:53.0	Ratemeter None (Position 4)	15.02	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5845	2	5846	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:55.0	25:55.0	Ratemeter None (Position 4)	13.17	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5846	2	5847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:57.0	25:57.0	Ratemeter None (Position 4)	15.53	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5847	2	5848	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:00.0	26:00.0	Ratemeter None (Position 4)	14.8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5848	2	5849	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743610000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:01.0	26:01.0	Ratemeter None (Position 4)	13.93	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5849	2	5850	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743630000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:03.0	26:03.0	Ratemeter None (Position 4)	14.93	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5850	2	5851	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:06.0	26:06.0	Ratemeter None (Position 4)	15.41	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5851	2	5852	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:08.0	26:08.0	Ratemeter None (Position 4)	14.56	kc/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
5852	2	5853	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:09.0	26:09.0	Ratemeter None (Position 4)	13.93	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5853	2	5854	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743710000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:11.0	26:11.0	Ratemeter None (Position 4)	15.92	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5854	2	5855	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:14.0	26:14.0	Ratemeter None (Position 4)	16.42	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5855	2	5856	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:16.0	26:16.0	Ratemeter None (Position 4)	16	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5856	2	5857	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:17.0	26:17.0	Ratemeter None (Position 4)	15.83	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5857	2	5858	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:19.0	26:19.0	Ratemeter None (Position 4)	19.39	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5858	2	5859	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:22.0	26:22.0	Ratemeter None (Position 4)	18. 8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5859	2	5860	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:23.0	26:23.0	Ratemeter None (Position 4)	18. 8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5860	2	5860	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:23.0	26:23.0	Ratemeter None (Position 4)	19. 6	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5861	2	5862	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:25.0	26:25.0	Ratemeter None (Position 4)	19.44	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5862	2	5863	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:28.0	26:28.0	Ratemeter None (Position 4)	19.64	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5863	2	5864	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:29.0	26:29.0	Ratemeter None (Position 4)	21.07	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5864	2	5865	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:32.0	26:32.0	Ratemeter None (Position 4)	21.97	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5865	2	5866	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:34.0	26:34.0	Ratemeter None (Position 4)	22.82	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5866	2	5867	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:35.0	26:35.0	Ratemeter None (Position 4)	19.63	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5867	2	5868	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184743980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:38.0	26:38.0	Ratemeter None (Position 4)	19.32	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5868	2	5869	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:40.0	26:40.0	Ratemeter None (Position 4)	20.05	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5869	2	5870	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:41.0	26:41.0	Ratemeter None (Position 4)	20. 6	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5870	2	5871	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:43.0	26:43.0	Ratemeter None (Position 4)	21.77	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5871	2	5872	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:45.0	26:45.0	Ratemeter None (Position 4)	25.07	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5872	2	5873	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:48.0	26:48.0	Ratemeter None (Position 4)	23.8	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5873	2	5874	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:49.0	26:49.0	Ratemeter None (Position 4)	24.22	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5874	2	5875	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744410000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:51.0	26:51.0	Ratemeter None (Position 4)	26.22	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5875	2	5876	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744410000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:53.0	26:53.0	Ratemeter None (Position 4)	24.67	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5876	2	5877	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:56.0	26:56.0	Ratemeter None (Position 4)	24.27	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5877	2	5878	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:58.0	26:58.0	Ratemeter None (Position 4)	26.29	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5878	2	5879	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:59.0	26:59.0	Ratemeter None (Position 4)	23.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5879	2	5880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:02.0	27:02.0	Ratemeter None (Position 4)	25.11	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5880	2	5881	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:03.0	27:03.0	Ratemeter None (Position 4)	24.34	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5881	2	5882	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:06.0	27:06.0	Ratemeter None (Position 4)	25. 6	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5882	2	5883	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:08.0	27:08.0	Ratemeter None (Position 4)	23.2	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5883	2	5884	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:10.0	27:10.0	Ratemeter None (Position 4)	24.51	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5884	2	5885	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636184744320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:12.0	27:12.0	Ratemeter None (Position 4)	25.34	kc/m	Green		25	LINC .131	FALSE	

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	FLAGS	Dataset	Area
5913	2	5914	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847449000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:10.0	28:10.0	Ratemeter None (Position 4)	24.11	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5914	2	5915	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847449400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:14.0	28:14.0	Ratemeter None (Position 4)	23.71	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5915	2	59 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847449600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:16.0	28:16.0	Ratemeter None (Position 4)	23.59	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5916	2	5917	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847449700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:17.0	28:17.0	Ratemeter None (Position 4)	25.08	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5917	2	59 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847449900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:19.0	28:19.0	Ratemeter None (Position 4)	22.98	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5918	2	5919	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:21.0	28:21.0	Ratemeter None (Position 4)	23.62	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5919	2	5920	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:24.0	28:24.0	Ratemeter None (Position 4)	23.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5920	2	5920	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:24.0	28:24.0	Ratemeter None (Position 4)	23.6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5921	2	5922	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:25.0	28:25.0	Ratemeter None (Position 4)	22.51	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5922	2	5923	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:27.0	28:27.0	Ratemeter None (Position 4)	23.27	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5923	2	5924	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847450900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:29.0	28:29.0	Ratemeter None (Position 4)	24.46	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5924	2	5925	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847451 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:31.0	28:31.0	Ratemeter None (Position 4)	24.52	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5925	2	5926	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847451400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:34.0	28:34.0	Ratemeter None (Position 4)	22.52	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5926	2	5927	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847451500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:35.0	28:35.0	Ratemeter None (Position 4)	24. 6	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5927	2	5928	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847451700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:37.0	28:37.0	Ratemeter None (Position 4)	22.15	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5928	2	5929	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847451900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:39.0	28:39.0	Ratemeter None (Position 4)	23.48	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5929	2	59 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847452 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:41.0	28:41.0	Ratemeter None (Position 4)	23.93	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5930	2	5931	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847452400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:44.0	28:44.0	Ratemeter None (Position 4)	22.44	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5931	2	5932	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847452600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:46.0	28:46.0	Ratemeter None (Position 4)	21.49	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5932	2	5933	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847452800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:48.0	28:48.0	Ratemeter None (Position 4)	21.08	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5933	2	5934	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847452900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:49.0	28:49.0	Ratemeter None (Position 4)	22.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5934	2	5935	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847453200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:52.0	28:52.0	Ratemeter None (Position 4)	22.44	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5935	2	59 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847453400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:54.0	28:54.0	Ratemeter None (Position 4)	21.29	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5936	2	5937	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847453600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:56.0	28:56.0	Ratemeter None (Position 4)	20.74	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5937	2	59 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847453700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	28:57.0	28:57.0	Ratemeter None (Position 4)	21.99	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5938	2	5939	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:00.0	29:00.0	Ratemeter None (Position 4)	22.4	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5939	2	5940	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:01.0	29:01.0	Ratemeter None (Position 4)	19.59	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5940	2	5941	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:04.0	29:04.0	Ratemeter None (Position 4)	22.27	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
5941	2	5942	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:06.0	29:06.0	Ratemeter None (Position 4)	23.48	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
5942	2	5943	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:08.0	29:08.0	Ratemeter None (Position 4)	24.9	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5943	2	5944	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847454900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:09.0	29:09.0	Ratemeter None (Position 4)	24.68	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5944	2	5945	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847455200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:12.0	29:12.0	Ratemeter None (Position 4)	25.41	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5945	2	5946	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847455400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:14.0	29:14.0	Ratemeter None (Position 4)	26.28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5946	2	5947	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847455600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:16.0	29:16.0	Ratemeter None (Position 4)	23.61	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5947	2	5948	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847455800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:18.0	29:18.0	Ratemeter None (Position 4)	20.67	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5948	2	5949	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847456000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:20.0	29:20.0	Ratemeter None (Position 4)	19.65	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5949	2	5950	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847456200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:22.0	29:22.0	Ratemeter None (Position 4)	22.75	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5950	2	5951	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847456400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:24.0	29:24.0	Ratemeter None (Position 4)	22.65	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5951	2	5952	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847456600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:26.0	29:26.0	Ratemeter None (Position 4)	25.21	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5952	2	5953	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847456800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:28.0	29:28.0	Ratemeter None (Position 4)	25	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5953	2	5954	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:30.0	29:30.0	Ratemeter None (Position 4)	25.47	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5954	2	5955	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:32.0	29:32.0	Ratemeter None (Position 4)	25.22	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5955	2	5956	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:34.0	29:34.0	Ratemeter None (Position 4)	23.27	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5956	2	5957	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:35.0	29:35.0	Ratemeter None (Position 4)	22.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5957	2	5958	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:37.0	29:37.0	Ratemeter None (Position 4)	23.54	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5958	2	5959	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847457900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:39.0	29:39.0	Ratemeter None (Position 4)	23.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5959	2	5960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847458200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:42.0	29:42.0	Ratemeter None (Position 4)	23.36	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5960	2	5961	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847458400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:44.0	29:44.0	Ratemeter None (Position 4)	24.34	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5961	2	5962	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847458600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:46.0	29:46.0	Ratemeter None (Position 4)	23.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5962	2	5963	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847458800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:48.0	29:48.0	Ratemeter None (Position 4)	23.7	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5963	2	5964	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:50.0	29:50.0	Ratemeter None (Position 4)	22.92	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5964	2	5965	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:52.0	29:52.0	Ratemeter None (Position 4)	20.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5965	2	5966	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:53.0	29:53.0	Ratemeter None (Position 4)	23.11	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5966	2	5967	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:55.0	29:55.0	Ratemeter None (Position 4)	22. 6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5967	2	5968	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:57.0	29:57.0	Ratemeter None (Position 4)	22.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5968	2	5969	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847459900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	29:59.0	29:59.0	Ratemeter None (Position 4)	23.78	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5969	2	5970	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847460200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:02.0	30:02.0	Ratemeter None (Position 4)	24.03	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5970	2	5971	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847460 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:03.0	30:03.0	Ratemeter None (Position 4)	24.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5971	2	5972	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847460500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:05.0	30:05.0	Ratemeter None (Position 4)	24.89	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5972	2	5973	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847460700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:07.0	30:07.0	Ratemeter None (Position 4)	22.47	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5973	2	5974	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847460900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:09.0	30:09.0	Ratemeter None (Position 4)	24.53	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5974	2	5975	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847461200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:12.0	30:12.0	Ratemeter None (Position 4)	23.07	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5975	2	5976	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847461 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:13.0	30:13.0	Ratemeter None (Position 4)	24.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5976	2	5977	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847461500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:15.0	30:15.0	Ratemeter None (Position 4)	24.55	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5977	2	5978	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847461700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:17.0	30:17.0	Ratemeter None (Position 4)	24. 6	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5978	2	5979	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:20.0	30:20.0	Ratemeter None (Position 4)	21. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5979	2	5980	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:22.0	30:22.0	Ratemeter None (Position 4)	21. 6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5980	2	5980	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:22.0	30:22.0	Ratemeter None (Position 4)	24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5981	2	5982	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:23.0	30:23.0	Ratemeter None (Position 4)	22.8	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5982	2	5983	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:25.0	30:25.0	Ratemeter None (Position 4)	24.44	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5983	2	5984	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847462800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:28.0	30:28.0	Ratemeter None (Position 4)	23.46	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5984	2	5985	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847463000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:30.0	30:30.0	Ratemeter None (Position 4)	22.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5985	2	5986	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847463200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:32.0	30:32.0	Ratemeter None (Position 4)	24.81	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5986	2	5987	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847463 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:33.0	30:33.0	Ratemeter None (Position 4)	25.06	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5987	2	5988	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847463500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:35.0	30:35.0	Ratemeter None (Position 4)	21.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5988	2	5989	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847463800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:38.0	30:38.0	Ratemeter None (Position 4)	23.09	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5989	2	5990	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:40.0	30:40.0	Ratemeter None (Position 4)	25.06	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/27/16	House 1
5990	2	5991	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:42.0	30:42.0	Ratemeter None (Position 4)	24.63	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5991	2	5992	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:43.0	30:43.0	Ratemeter None (Position 4)	24.92	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5992	2	5993	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:46.0	30:46.0	Ratemeter None (Position 4)	24.7	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5993	2	5994	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:47.0	30:47.0	Ratemeter None (Position 4)	23.13	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
5994	2	5995	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847464900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:49.0	30:49.0	Ratemeter None (Position 4)	27.91	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5995	2	5996	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847465200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:52.0	30:52.0	Ratemeter None (Position 4)	25.76	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
5996	2	5997	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847465400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:54.0	30:54.0	Ratemeter None (Position 4)	25.3	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5997	2	5998	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847465500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:55.0	30:55.0	Ratemeter None (Position 4)	22.35	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5998	2	5999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847465800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	30:58.0	30:58.0	Ratemeter None (Position 4)	21.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
5999	2	6000	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847465900000000	EPAERT100	Ludlum

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	FLAGS	Dataset	Area
6028	2	6029	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847471700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:57.0	31:57.0	Ratemeter None (Position 4)	24.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6029	2	60 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847471900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	31:59.0	31:59.0	Ratemeter None (Position 4)	23.74	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6030	2	6031	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847472 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:01.0	32:01.0	Ratemeter None (Position 4)	24.75	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6031	2	6032	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847472 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:03.0	32:03.0	Ratemeter None (Position 4)	22.15	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6032	2	6033	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847472500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:05.0	32:05.0	Ratemeter None (Position 4)	21.98	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6033	2	6034	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847472700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:07.0	32:07.0	Ratemeter None (Position 4)	22. 6	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6034	2	6035	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847473000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:10.0	32:10.0	Ratemeter None (Position 4)	22.15	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6035	2	60 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847473200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:12.0	32:12.0	Ratemeter None (Position 4)	25.11	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6036	2	6037	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847473 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:13.0	32:13.0	Ratemeter None (Position 4)	23.89	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6037	2	60 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847473600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:16.0	32:16.0	Ratemeter None (Position 4)	22.52	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6038	2	6039	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847473800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:18.0	32:18.0	Ratemeter None (Position 4)	22.9	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6039	2	6040	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:20.0	32:20.0	Ratemeter None (Position 4)	22.9	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6040	2	6040	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:20.0	32:20.0	Ratemeter None (Position 4)	23.94	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6041	2	6042	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:21.0	32:21.0	Ratemeter None (Position 4)	24.65	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6042	2	6043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:24.0	32:24.0	Ratemeter None (Position 4)	23.99	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6043	2	6044	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:25.0	32:25.0	Ratemeter None (Position 4)	24.3	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6044	2	6045	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847474700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:27.0	32:27.0	Ratemeter None (Position 4)	23.07	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6045	2	6046	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847475000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:30.0	32:30.0	Ratemeter None (Position 4)	24.43	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6046	2	6047	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847475 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:31.0	32:31.0	Ratemeter None (Position 4)	25.52	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6047	2	6048	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847475 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:33.0	32:33.0	Ratemeter None (Position 4)	24. 8	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6048	2	6049	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847475500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:35.0	32:35.0	Ratemeter None (Position 4)	23.28	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6049	2	6050	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847475800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:38.0	32:38.0	Ratemeter None (Position 4)	23.65	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6050	2	6051	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847476000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:40.0	32:40.0	Ratemeter None (Position 4)	24.02	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6051	2	6052	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847476200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:42.0	32:42.0	Ratemeter None (Position 4)	24.77	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6052	2	6053	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847476 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:43.0	32:43.0	Ratemeter None (Position 4)	23.29	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6053	2	6054	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847476500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:45.0	32:45.0	Ratemeter None (Position 4)	23.1	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6054	2	6055	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847476800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:48.0	32:48.0	Ratemeter None (Position 4)	24.33	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6055	2	6056	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:50.0	32:50.0	Ratemeter None (Position 4)	24.33	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6056	2	6056	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:50.0	32:50.0	Ratemeter None (Position 4)	24.33	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6057	2	6058	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:52.0	32:52.0	Ratemeter None (Position 4)	23.71	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6058	2	6059	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:54.0	32:54.0	Ratemeter None (Position 4)	24.4	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6059	2	6060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:55.0	32:55.0	Ratemeter None (Position 4)	23.63	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6060	2	6061	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:57.0	32:57.0	Ratemeter None (Position 4)	26.17	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6061	2	6062	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847477900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	32:59.0	32:59.0	Ratemeter None (Position 4)	25.04	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6062	2	6063	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847478 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:01.0	33:01.0	Ratemeter None (Position 4)	23.94	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6063	2	6064	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847478400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:04.0	33:04.0	Ratemeter None (Position 4)	24. 6	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6064	2	6065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847478500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:05.0	33:05.0	Ratemeter None (Position 4)	23.46	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6065	2	6066	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847478800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:08.0	33:08.0	Ratemeter None (Position 4)	23.04	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6066	2	6067	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847478890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:09.0	33:09.0	Ratemeter None (Position 4)	23.54	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6067	2	6068	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847479 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:11.0	33:11.0	Ratemeter None (Position 4)	24.58	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6068	2	6069	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847479 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:13.0	33:13.0	Ratemeter None (Position 4)	25.78	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6069	2	6070	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847479500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:15.0	33:15.0	Ratemeter None (Position 4)	24.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6070	2	6071	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847479700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:17.0	33:17.0	Ratemeter None (Position 4)	24.72	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6071	2	6072	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847479900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:19.0	33:19.0	Ratemeter None (Position 4)	25.85	kc/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
6072	2	6073	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847480 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:21.0	33:21.0	Ratemeter None (Position 4)	24.06	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6073	2	6074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847480 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:23.0	33:23.0	Ratemeter None (Position 4)	23.29	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6074	2	6075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847480500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:25.0	33:25.0	Ratemeter None (Position 4)	24.4	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6075	2	6076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847480700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:27.0	33:27.0	Ratemeter None (Position 4)	26.2	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6076	2	6077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847480900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:29.0	33:29.0	Ratemeter None (Position 4)	25.14	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6077	2	6078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847481 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:31.0	33:31.0	Ratemeter None (Position 4)	24.15	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6078	2	6079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847481400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:34.0	33:34.0	Ratemeter None (Position 4)	26.01	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6079	2	6080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847481600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:36.0	33:36.0	Ratemeter None (Position 4)	20.87	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6080	2	6081	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847481700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:37.0	33:37.0	Ratemeter None (Position 4)	17.5	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6081	2	6082	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847481900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:39.0	33:39.0	Ratemeter None (Position 4)	16.65	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6082	2	6083	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847482 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:41.0	33:41.0	Ratemeter None (Position 4)	16. 8	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6083	2	6084	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847482400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:44.0	33:44.0	Ratemeter None (Position 4)	18.45	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6084	2	6085	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847482600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:46.0	33:46.0	Ratemeter None (Position 4)	22.9	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6085	2	6086	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847482700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:47.0	33:47.0	Ratemeter None (Position 4)	19.62	kc/m	Green		25	LINC .131	FALSE			House 1 - 12/27/16	House 1
6086	2	6087	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:50.0	33:50.0	Ratemeter None (Position 4)	19.8	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6087	2	6088	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:51.0	33:51.0	Ratemeter None (Position 4)	22.07	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6088	2	6089	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:54.0	33:54.0	Ratemeter None (Position 4)	21.22	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6089	2	6090	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:55.0	33:55.0	Ratemeter None (Position 4)	23.05	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6090	2	6091	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:58.0	33:58.0	Ratemeter None (Position 4)	22.4	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6091	2	6092	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847483900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	33:59.0	33:59.0	Ratemeter None (Position 4)	23. 6	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6092	2	6093	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847484 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:01.0	34:01.0	Ratemeter None (Position 4)	21.19	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6093	2	6094	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847484 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:03.0	34:03.0	Ratemeter None (Position 4)	22.9	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6094	2	6095	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847484500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:05.0	34:05.0	Ratemeter None (Position 4)	22.54	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6095	2	6096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847484700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:07.0	34:07.0	Ratemeter None (Position 4)	24.67	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6096	2	6097	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847484900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:09.0	34:09.0	Ratemeter None (Position 4)	25.65	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6097	2	6098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:11.0	34:11.0	Ratemeter None (Position 4)	22.69	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6098	2	6099	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:14.0	34:14.0	Ratemeter None (Position 4)	23.33	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6099	2	6100	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:16.0	34:16.0	Ratemeter None (Position 4)	23.33	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 00	2	6100	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:16.0	34:16.0	Ratemeter None (Position 4)	23.96	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 01	2	6102	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:17.0	34:17.0	Ratemeter None (Position 4)	24.09	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 02	2	6103	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847485900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:19.0	34:19.0	Ratemeter None (Position 4)	24.61	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 03	2	6104	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847486 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:21.0	34:21.0	Ratemeter None (Position 4)	23.85	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 04	2	6105	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847486 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:23.0	34:23.0	Ratemeter None (Position 4)	25.67	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 05	2	6106	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847486500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:25.0	34:25.0	Ratemeter None (Position 4)	25.14	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 06	2	6107	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847486700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:27.0	34:27.0	Ratemeter None (Position 4)	24.15	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 07	2	6108	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847486900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:29.0	34:29.0	Ratemeter None (Position 4)	24.08	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 08	2	6109	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847487 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:31.0	34:31.0	Ratemeter None (Position 4)	23.15	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 09	2	61 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847487 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:33.0	34:33.0	Ratemeter None (Position 4)	25.74	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6110	2	6111	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847487500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:35.0	34:35.0	Ratemeter None (Position 4)	24.74	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6111	2	6112	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847487700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:37.0	34:37.0	Ratemeter None (Position 4)	25.17	kc/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6112	2	6113	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847487900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:39.0	34:39.0	Ratemeter None (Position 4)	24.37	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6113	2	6114	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847488 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	34:41.0	34:41.0	Ratemeter None (Position 4)	26.1	kc/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6114	2	6115	Ludlum 2241 LINC 131 EPAERT100 Cell

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/27/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	AGS	Dataset	Area
6143	2	6144	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847494 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:41.0	35:41.0	Ratemeter None (Position 4)	20.91	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
6144	2	6145	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847494 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:43.0	35:43.0	Ratemeter None (Position 4)	22.29	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
6145	2	6146	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847494500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:45.0	35:45.0	Ratemeter None (Position 4)	22.46	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6146	2	6147	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847494800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:48.0	35:48.0	Ratemeter None (Position 4)	24.62	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6147	2	6148	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847494900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:49.0	35:49.0	Ratemeter None (Position 4)	25.25	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/27/16	House 1
6148	2	6149	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847495 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:51.0	35:51.0	Ratemeter None (Position 4)	24.37	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6149	2	6150	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847495 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:53.0	35:53.0	Ratemeter None (Position 4)	25.67	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6150	2	6151	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847495500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:55.0	35:55.0	Ratemeter None (Position 4)	23.31	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6151	2	6152	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847495700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:57.0	35:57.0	Ratemeter None (Position 4)	24.5	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6152	2	6153	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847495900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	35:59.0	35:59.0	Ratemeter None (Position 4)	23.84	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6153	2	6154	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847496 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:01.0	36:01.0	Ratemeter None (Position 4)	22.7	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6154	2	6155	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847496 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:03.0	36:03.0	Ratemeter None (Position 4)	21.91	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6155	2	6156	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847496500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:05.0	36:05.0	Ratemeter None (Position 4)	23.76	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6156	2	6157	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847496800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:08.0	36:08.0	Ratemeter None (Position 4)	21.19	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6157	2	6158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:10.0	36:10.0	Ratemeter None (Position 4)	19.48	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6158	2	6159	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:11.0	36:11.0	Ratemeter None (Position 4)	21.83	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6159	2	6160	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:14.0	36:14.0	Ratemeter None (Position 4)	21.83	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 60	2	6160	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:14.0	36:14.0	Ratemeter None (Position 4)	17.74	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 61	2	6162	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:15.0	36:15.0	Ratemeter None (Position 4)	16.99	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 62	2	6163	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:17.0	36:17.0	Ratemeter None (Position 4)	19.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 63	2	6164	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847497900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:19.0	36:19.0	Ratemeter None (Position 4)	22.44	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 64	2	6165	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847498200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:22.0	36:22.0	Ratemeter None (Position 4)	19.97	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 65	2	6166	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847498 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:23.0	36:23.0	Ratemeter None (Position 4)	19.89	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 66	2	6167	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847498500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:25.0	36:25.0	Ratemeter None (Position 4)	20.41	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 67	2	6168	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847498700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:27.0	36:27.0	Ratemeter None (Position 4)	20.81	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 68	2	6169	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:30.0	36:30.0	Ratemeter None (Position 4)	22.86	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 69	2	6170	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:31.0	36:31.0	Ratemeter None (Position 4)	23.63	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6170	2	6171	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:33.0	36:33.0	Ratemeter None (Position 4)	24.08	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6171	2	6172	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:35.0	36:35.0	Ratemeter None (Position 4)	23.21	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6172	2	6173	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:38.0	36:38.0	Ratemeter None (Position 4)	23.28	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6173	2	6174	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847499900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:39.0	36:39.0	Ratemeter None (Position 4)	22.64	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6174	2	6175	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847500 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:41.0	36:41.0	Ratemeter None (Position 4)	22.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6175	2	6176	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847500400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:44.0	36:44.0	Ratemeter None (Position 4)	22.52	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6176	2	6177	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847500500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:45.0	36:45.0	Ratemeter None (Position 4)	22.5	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6177	2	6178	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847500800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:48.0	36:48.0	Ratemeter None (Position 4)	19.51	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6178	2	6179	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:50.0	36:50.0	Ratemeter None (Position 4)	21.81	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6179	2	6180	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:52.0	36:52.0	Ratemeter None (Position 4)	22.58	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 80	2	6181	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:53.0	36:53.0	Ratemeter None (Position 4)	22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 81	2	6182	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:56.0	36:56.0	Ratemeter None (Position 4)	22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 82	2	6182	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:56.0	36:56.0	Ratemeter None (Position 4)	22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 83	2	6184	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:57.0	36:57.0	Ratemeter None (Position 4)	19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 84	2	6185	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847501900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	36:59.0	36:59.0	Ratemeter None (Position 4)	21.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 85	2	6186	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847502 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:01.0	37:01.0	Ratemeter None (Position 4)	22.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 86	2	6187	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847502 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:03.0	37:03.0	Ratemeter None (Position 4)	22.2	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/27/16	House 1
6 87	2	6188	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361847503800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	37:18.0	37:18.0	Ratemeter None (Position 4)	22.2	kC/m	Gray		1	LINC .131	FALSE			House 1 - 12/27/16	House 1

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	LAGS	Dataset	Area
6 88	3	6368	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:16.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.85	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 89	3	6369	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:18.0	12/28/2016 11:40	Ratemeter None (Position 4)	9	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6190	3	6370	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:20.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.09	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6191	3	6371	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:22.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.11	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6192	3	6372	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:24.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.67	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6193	3	6373	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:26.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.37	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6194	3	6374	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:28.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.57	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6195	3	6375	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:30.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.77	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6196	3	6376	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:32.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.67	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6197	3	6377	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:34.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.89	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6198	3	6377	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:34.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.61	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6199	3	6377	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:34.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.81	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6200	3	6380	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:40.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.58	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6201	3	6381	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:42.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.05	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6202	3	6382	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:44.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.86	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6203	3	6383	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:46.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.3	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6204	3	6384	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:48.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.54	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6205	3	6385	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:50.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.26	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6206	3	6386	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:52.0	12/28/2016 11:40	Ratemeter None (Position 4)	10.46	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6207	3	6387	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:54.0	12/28/2016 11:40	Ratemeter None (Position 4)	8.88	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6208	3	6388	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:56.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.92	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6209	3	6389	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	40:58.0	12/28/2016 11:40	Ratemeter None (Position 4)	9.88	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6210	3	6390	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:00.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.76	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6211	3	6391	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:02.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.62	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6212	3	6392	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:04.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.61	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6213	3	6393	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:06.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.59	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6214	3	6394	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:08.0	12/28/2016 11:41	Ratemeter None (Position 4)	10.03	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6215	3	6395	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:10.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.02	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6216	3	6396	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:12.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.66	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6217	3	6397	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:14.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.48	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6218	3	6398	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:16.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.36	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6219	3	6399	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:18.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.77	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6220	3	6400	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:20.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.87	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6221	3	6401	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:22.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.01	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6222	3	6402	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:24.0	12/28/2016 11:41	Ratemeter None (Position 4)	10.04	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6223	3	6403	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:26.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.33	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6224	3	6404	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:28.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.43	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6225	3	6405	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:30.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.47	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6226	3	6406	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:32.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.66	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6227	3	6407	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:34.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.33	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6228	3	6408	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:36.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.91	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6229	3	6409	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185400980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:38.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.21	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6230	3	64 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:40.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.19	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6231	3	6411	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:42.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.52	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6232	3	6412	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:44.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.24	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6233	3	6413	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:46.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.5	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6234	3	6414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:48.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.74	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6235	3	6415	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:50.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.16	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6236	3	64 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:52.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.92	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6237	3	6417	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:54.0	12/28/2016 11:41	Ratemeter None (Position 4)	8.94	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6238	3	64 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:56.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.49	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6239	3	6419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	41:58.0	12/28/2016 11:41	Ratemeter None (Position 4)	9.86	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6240	3	6420	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:00.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.11	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6241	3	6421	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:02.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.56	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6242	3	6422	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:04.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.21	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6243	3	6423	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:06.0	12/28/2016 11:42	Ratemeter None (Position 4)	10.2	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6244	3	6424	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:08.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.18	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6245	3	6425	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:10.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.26	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6246	3	6426	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:12.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.99	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6247	3	6427	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:14.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.99	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6248	3	6427	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:14.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.11	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6249	3	6429	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:15.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.31	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6250	3	64 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:18.0	12/28/2016 11:42	Ratemeter None (Position 4)	10.04	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6251	3	6431	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:20.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.57	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6252	3	6432	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:22.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.29	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6253	3	6433	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:24.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.04	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6254	3	6434	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:26.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.01	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6255	3	6435	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:28.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.57	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6256	3	64 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:30.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.95	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6257	3	6437	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:32.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.8	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6258	3	64 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:34.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.56	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6259	3	6439	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:36.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.43	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6260	3	6440	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:38.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.58	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6261	3	6441	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:40.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.07	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6262	3	6442	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:42.0	12/28/2016 11:42	Ratemeter None (Position 4)	10.61	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6263	3	6443	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:44.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.5	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6264	3	6444	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:46.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.67	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6265	3	6445	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:48.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.49	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6266	3	6446	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:50.0	12/28/2016 11:42	Ratemeter None (Position 4)	8.15	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6267	3	6447	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	42:52.0	12/28/2016 11:42	Ratemeter None (Position 4)	9.67	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6268	3	6448	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185401740000

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocation	LAGS	Dataset	Area
6 03	3	6483	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:04.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.84	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 04	3	6484	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:06.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.15	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 05	3	6485	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:08.0	12/28/2016 11:44	Ratemeter None (Position 4)	8.97	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 06	3	6486	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:10.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.15	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 07	3	6487	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:12.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.15	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 08	3	6488	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:13.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.15	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 09	3	6488	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:13.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.15	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6310	3	6490	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:15.0	12/28/2016 11:44	Ratemeter None (Position 4)	10.9	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6311	3	6491	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:16.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.95	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6312	3	6492	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:18.0	12/28/2016 11:44	Ratemeter None (Position 4)	8.63	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6313	3	6492	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:18.0	12/28/2016 11:44	Ratemeter None (Position 4)	8.59	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6314	3	6494	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:21.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.54	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6315	3	6495	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:24.0	12/28/2016 11:44	Ratemeter None (Position 4)	10.32	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6316	3	6496	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:26.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.86	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6317	3	6497	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:28.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.5	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6318	3	6498	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:30.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.26	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6319	3	6499	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:32.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.17	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6320	3	6500	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:34.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.79	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6321	3	6501	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:36.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.05	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6322	3	6502	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:38.0	12/28/2016 11:44	Ratemeter None (Position 4)	8.49	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6323	3	6503	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:40.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.55	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6324	3	6504	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:42.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.7	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6325	3	6505	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:44.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.38	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6326	3	6506	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:46.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.89	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6327	3	6507	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:48.0	12/28/2016 11:44	Ratemeter None (Position 4)	10.03	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6328	3	6508	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:50.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.12	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6329	3	6509	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:52.0	12/28/2016 11:44	Ratemeter None (Position 4)	7.96	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6330	3	65 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:54.0	12/28/2016 11:44	Ratemeter None (Position 4)	8.64	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6331	3	6511	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:56.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.06	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6332	3	6512	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185402980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	44:58.0	12/28/2016 11:44	Ratemeter None (Position 4)	9.99	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6333	3	6513	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:00.0	12/28/2016 11:45	Ratemeter None (Position 4)	10.06	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6334	3	6514	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:02.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.51	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6335	3	6515	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:04.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.96	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6336	3	65 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:06.0	12/28/2016 11:45	Ratemeter None (Position 4)	7.87	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6337	3	6517	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:08.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.87	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6338	3	65 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:10.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.68	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6339	3	6519	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:12.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.22	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6340	3	6520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:14.0	12/28/2016 11:45	Ratemeter None (Position 4)	7.24	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6341	3	6521	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:16.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.27	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6342	3	6522	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:18.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.45	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6343	3	6523	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:20.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.68	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6344	3	6524	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:22.0	12/28/2016 11:45	Ratemeter None (Position 4)	10.41	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6345	3	6525	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:24.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.74	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6346	3	6526	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:26.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.19	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6347	3	6527	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:28.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.72	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6348	3	6528	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:30.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.88	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6349	3	6529	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:32.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.15	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6350	3	65 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:34.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.14	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6351	3	6531	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:37.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.55	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6352	3	6532	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:38.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.27	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6353	3	6533	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:40.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.12	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6354	3	6534	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:42.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.17	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6355	3	6535	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:44.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.68	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6356	3	65 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:46.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.37	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6357	3	6537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:48.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.91	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6358	3	65 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:50.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.86	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6359	3	6539	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:52.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.21	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 60	3	6540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:54.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.47	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 61	3	6541	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:56.0	12/28/2016 11:45	Ratemeter None (Position 4)	9.01	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 62	3	6542	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	45:59.0	12/28/2016 11:45	Ratemeter None (Position 4)	8.31	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 63	3	6543	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:00.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.41	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 64	3	6544	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:02.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.81	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 65	3	6545	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:04.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.91	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 66	3	6546	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:06.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.71	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 67	3	6547	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:08.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.71	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 68	3	6547	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:08.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.07	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 69	3	6549	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:09.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.26	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6370	3	6550	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:12.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.53	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6371	3	6551	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:14.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.42	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6372	3	6552	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:16.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.33	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6373	3	6553	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:18.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.3	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6374	3	6554	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:20.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.05	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6375	3	6555	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:22.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.94	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6376	3	6556	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:24.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.33	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6377	3	6557	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:26.0	12/28/2016 11:46	Ratemeter None (Position 4)	10.09	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6378	3	6558	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:28.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.36	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6379	3	6559	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:30.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.85	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 80	3	6560	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:32.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.6	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 81	3	6561	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:34.0	12/28/2016 11:46	Ratemeter None (Position 4)	8.02	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 82	3	6562	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:36.0	12/28/2016 11:46	Ratemeter None (Position 4)	9.72	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 83	3	6563	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185403980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	46:38.0	12/28/2016 11:46	Ratemeter None (Position 4)	10.4	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6 84	3

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmSta	GPSDOP	DataSourceName	IsFixedLocation	LAGS	Dataset	Area
6418	3	6598	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:48.0	12/28/2016 11:47	Ratemeter None (Position 4)	9.52	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6419	3	6599	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:50.0	12/28/2016 11:47	Ratemeter None (Position 4)	9.57	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6420	3	6600	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:52.0	12/28/2016 11:47	Ratemeter None (Position 4)	9.15	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6421	3	6601	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:54.0	12/28/2016 11:47	Ratemeter None (Position 4)	9.21	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6422	3	6602	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:56.0	12/28/2016 11:47	Ratemeter None (Position 4)	10.14	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6423	3	6603	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	47:58.0	12/28/2016 11:47	Ratemeter None (Position 4)	8.95	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6424	3	6604	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:00.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.51	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6425	3	6605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:02.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.65	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6426	3	6606	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:04.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.95	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6427	3	6607	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:06.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.95	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6428	3	6607	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:06.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.49	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6429	3	6609	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:07.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.8	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6430	3	66 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:10.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.87	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6431	3	6611	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:12.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.12	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6432	3	6612	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:14.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.6	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6433	3	6613	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:16.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.55	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6434	3	6614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:18.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.55	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6435	3	6614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185404980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:18.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.55	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6436	3	66 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:20.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.24	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6437	3	6617	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:22.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.78	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6438	3	66 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:24.0	12/28/2016 11:48	Ratemeter None (Position 4)	10.05	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6439	3	6619	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:26.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.48	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6440	3	6620	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:28.0	12/28/2016 11:48	Ratemeter None (Position 4)	7.98	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6441	3	6621	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:30.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.95	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6442	3	6622	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:32.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.52	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6443	3	6623	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:34.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.77	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6444	3	6624	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:36.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.44	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6445	3	6625	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:38.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.86	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6446	3	6626	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:40.0	12/28/2016 11:48	Ratemeter None (Position 4)	10.09	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6447	3	6627	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:42.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.77	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6448	3	6628	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:44.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.43	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6449	3	6629	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:46.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.84	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6450	3	66 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:48.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.38	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6451	3	6631	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:50.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.54	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6452	3	6632	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:52.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.28	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6453	3	6633	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:54.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.82	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6454	3	6634	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:56.0	12/28/2016 11:48	Ratemeter None (Position 4)	9.26	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6455	3	6635	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	48:58.0	12/28/2016 11:48	Ratemeter None (Position 4)	8.47	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6456	3	66 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:00.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.48	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6457	3	6637	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:02.0	12/28/2016 11:49	Ratemeter None (Position 4)	10.19	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6458	3	66 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:04.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.85	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6459	3	6639	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:06.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.06	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6460	3	6640	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:08.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.98	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6461	3	6641	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:10.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.29	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6462	3	6642	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:12.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.97	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6463	3	6643	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:14.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.44	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6464	3	6644	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:16.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.92	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6465	3	6645	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:18.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.54	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6466	3	6646	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:20.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.13	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6467	3	6647	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:22.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.17	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6468	3	6648	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:24.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.04	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6469	3	6649	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:26.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.81	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6470	3	6650	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:28.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.56	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6471	3	6651	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:30.0	12/28/2016 11:49	Ratemeter None (Position 4)	10.28	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6472	3	6652	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:32.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.75	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6473	3	6653	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:34.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.25	kC/m	Green	4	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6474	3	6654	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:36.0	12/28/2016 11:49	Ratemeter None (Position 4)	11.22	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6475	3	6655	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:38.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.23	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6476	3	6656	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:40.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.37	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6477	3	6657	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:42.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.98	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6478	3	6658	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:44.0	12/28/2016 11:49	Ratemeter None (Position 4)	10.18	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6479	3	6659	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:46.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.94	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6480	3	6660	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:48.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.2	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6481	3	6661	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:50.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.46	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6482	3	6662	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:52.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.82	kC/m	Green	4	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6483	3	6663	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:54.0	12/28/2016 11:49	Ratemeter None (Position 4)	8.8	kC/m	Green	4	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6484	3	6664	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:56.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.27	kC/m	Green	4	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6485	3	6665	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185405980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	49:58.0	12/28/2016 11:49	Ratemeter None (Position 4)	9.73	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6486	3	6666	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:00.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.62	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6487	3	6667	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:02.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.62	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6488	3	6667	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:02.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.48	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6489	3	6669	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:04.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.25	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6490	3	6670	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:06.0	12/28/2016 11:50	Ratemeter None (Position 4)	8.69	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6491	3	6671	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:08.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.9	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6492	3	6672	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:10.0	12/28/2016 11:50	Ratemeter None (Position 4)	10.37	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6493	3	6673	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:12.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.76	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6494	3	6674	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:14.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.15	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6495	3	6675	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:16.0	12/28/2016 11:50	Ratemeter None (Position 4)	9.8	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6496	3	6676	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:18.0	12/28/2016 11:50	Ratemeter None (Position 4)	10.62	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6497	3	6677	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:20.0	12/28/2016 11:50	Ratemeter None (Position 4)	8.94	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6498	3	6678	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	50:22.0	12/28/2016 11:50	Ratemeter None (Position 4)	10.89	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6499	3	6679	Ludlum 2241 LINC 131

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	LAGS	Dataset	Area
6533	3	6713	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:32.0	12/28/2016 11:51	Ratemeter None (Position 4)	18.9	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6534	3	6714	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:34.0	12/28/2016 11:51	Ratemeter None (Position 4)	20.25	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6535	3	6715	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:36.0	12/28/2016 11:51	Ratemeter None (Position 4)	21.94	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6536	3	67 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185406980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:38.0	12/28/2016 11:51	Ratemeter None (Position 4)	20.23	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6537	3	6717	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:40.0	12/28/2016 11:51	Ratemeter None (Position 4)	20.32	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6538	3	67 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:42.0	12/28/2016 11:51	Ratemeter None (Position 4)	22.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6539	3	6719	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:44.0	12/28/2016 11:51	Ratemeter None (Position 4)	21.84	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6540	3	6720	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:46.0	12/28/2016 11:51	Ratemeter None (Position 4)	21.64	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6541	3	6721	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:48.0	12/28/2016 11:51	Ratemeter None (Position 4)	21.93	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6542	3	6722	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:50.0	12/28/2016 11:51	Ratemeter None (Position 4)	20.61	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6543	3	6723	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:52.0	12/28/2016 11:51	Ratemeter None (Position 4)	21.71	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6544	3	6724	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:54.0	12/28/2016 11:51	Ratemeter None (Position 4)	22.11	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6545	3	6725	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:56.0	12/28/2016 11:51	Ratemeter None (Position 4)	19.93	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6546	3	6726	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	51:58.0	12/28/2016 11:51	Ratemeter None (Position 4)	22.07	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6547	3	6727	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:00.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.07	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6548	3	6727	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:00.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.45	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6549	3	6729	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:02.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.09	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6550	3	67 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:04.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.1	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6551	3	6731	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:06.0	12/28/2016 11:52	Ratemeter None (Position 4)	21.39	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6552	3	6732	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:08.0	12/28/2016 11:52	Ratemeter None (Position 4)	24.71	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6553	3	6733	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:10.0	12/28/2016 11:52	Ratemeter None (Position 4)	21.4	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6554	3	6734	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:12.0	12/28/2016 11:52	Ratemeter None (Position 4)	21.85	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6555	3	6735	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:14.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.16	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6556	3	67 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:16.0	12/28/2016 11:52	Ratemeter None (Position 4)	21.98	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6557	3	6737	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:18.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.83	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6558	3	67 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:20.0	12/28/2016 11:52	Ratemeter None (Position 4)	23.03	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6559	3	6739	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:22.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.33	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6560	3	6740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:24.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.33	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6561	3	6740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:24.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.33	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6562	3	6742	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:26.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.42	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6563	3	6743	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:28.0	12/28/2016 11:52	Ratemeter None (Position 4)	21.66	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6564	3	6744	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:30.0	12/28/2016 11:52	Ratemeter None (Position 4)	24.69	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6565	3	6745	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:32.0	12/28/2016 11:52	Ratemeter None (Position 4)	23.57	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6566	3	6746	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:34.0	12/28/2016 11:52	Ratemeter None (Position 4)	23.63	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6567	3	6747	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:37.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.87	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6568	3	6748	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:38.0	12/28/2016 11:52	Ratemeter None (Position 4)	25.38	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6569	3	6749	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:40.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.07	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6570	3	6750	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:42.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.98	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6571	3	6751	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:44.0	12/28/2016 11:52	Ratemeter None (Position 4)	24.83	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6572	3	6752	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:46.0	12/28/2016 11:52	Ratemeter None (Position 4)	23.33	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6573	3	6753	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:48.0	12/28/2016 11:52	Ratemeter None (Position 4)	23.43	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6574	3	6754	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:50.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.48	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6575	3	6755	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:52.0	12/28/2016 11:52	Ratemeter None (Position 4)	22.6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6576	3	6756	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:54.0	12/28/2016 11:52	Ratemeter None (Position 4)	19.71	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6577	3	6757	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:56.0	12/28/2016 11:52	Ratemeter None (Position 4)	16.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6578	3	6758	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	52:58.0	12/28/2016 11:52	Ratemeter None (Position 4)	15.77	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6579	3	6759	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:00.0	12/28/2016 11:53	Ratemeter None (Position 4)	15.33	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6580	3	6760	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:02.0	12/28/2016 11:53	Ratemeter None (Position 4)	18.67	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6581	3	6761	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:04.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.07	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6582	3	6762	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:06.0	12/28/2016 11:53	Ratemeter None (Position 4)	23.8	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6583	3	6762	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:06.0	12/28/2016 11:53	Ratemeter None (Position 4)	23.17	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6584	3	6764	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:09.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.73	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6585	3	6765	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:12.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.85	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6586	3	6766	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:14.0	12/28/2016 11:53	Ratemeter None (Position 4)	21.33	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6587	3	6767	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:16.0	12/28/2016 11:53	Ratemeter None (Position 4)	21.72	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6588	3	6768	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185407980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:18.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.42	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6589	3	6769	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:20.0	12/28/2016 11:53	Ratemeter None (Position 4)	21.85	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6590	3	6770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:22.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.53	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6591	3	6770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:22.0	12/28/2016 11:53	Ratemeter None (Position 4)	21.34	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6592	3	6772	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:25.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.96	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6593	3	6773	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:28.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.46	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6594	3	6774	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:30.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.39	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6595	3	6775	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:32.0	12/28/2016 11:53	Ratemeter None (Position 4)	23.18	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6596	3	6776	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:34.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6597	3	6777	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:36.0	12/28/2016 11:53	Ratemeter None (Position 4)	23.99	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6598	3	6778	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:38.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.36	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6599	3	6779	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:41.0	12/28/2016 11:53	Ratemeter None (Position 4)	22.79	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6600	3	6780	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:42.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6601	3	6781	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:44.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.57	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6602	3	6782	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:46.0	12/28/2016 11:53	Ratemeter None (Position 4)	25.11	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6603	3	6783	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:48.0	12/28/2016 11:53	Ratemeter None (Position 4)	26.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6604	3	6784	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:50.0	12/28/2016 11:53	Ratemeter None (Position 4)	25.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6605	3	6785	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:52.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.85	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6606	3	6786	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:54.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.07	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6607	3	6787	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:56.0	12/28/2016 11:53	Ratemeter None (Position 4)	24.07	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6608	3	6787	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:56.0	12/28/2016 11:53	Ratemeter None (Position 4)	25.61	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6609	3	6789	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	53:58.0	12/28/2016 11:53	Ratemeter None (Position 4)	23.15	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6610	3	6790	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:00.0	12/28/2016 11:54	Ratemeter None (Position 4)	23.71	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6611	3	6791	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:02.0	12/28/2016 11:54	Ratemeter None (Position 4)	23.34	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6612	3	6792	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:04.0	12/28/2016 11:54	Ratemeter None (Position 4)	25.05	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6613	3	6793	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185408460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:06.0	12/28/2016 11:54	Ratemeter None (Position

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	LAGS	Dataset	Area
6648	3	6828	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:16.0	12/28/2016 11:55	Ratemeter None (Position 4)	21.42	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6649	3	6829	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:18.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.21	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6650	3	68 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:20.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.36	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6651	3	6831	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:22.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.15	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6652	3	6832	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:24.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.32	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6653	3	6833	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:26.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.34	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6654	3	6834	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:28.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.86	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6655	3	6835	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:30.0	12/28/2016 11:55	Ratemeter None (Position 4)	25.12	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6656	3	68 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:32.0	12/28/2016 11:55	Ratemeter None (Position 4)	22.06	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6657	3	6837	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:34.0	12/28/2016 11:55	Ratemeter None (Position 4)	22.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6658	3	68 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:36.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6659	3	6839	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:38.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.82	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6660	3	6840	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:40.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.34	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6661	3	6841	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:42.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.93	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6662	3	6842	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:44.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.5	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6663	3	6843	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:46.0	12/28/2016 11:55	Ratemeter None (Position 4)	24.76	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6664	3	6844	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:48.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6665	3	6845	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:50.0	12/28/2016 11:55	Ratemeter None (Position 4)	22.6	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6666	3	6846	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:52.0	12/28/2016 11:55	Ratemeter None (Position 4)	22.81	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6667	3	6847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:54.0	12/28/2016 11:55	Ratemeter None (Position 4)	22.81	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6668	3	6847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:54.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.03	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6669	3	6849	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:56.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.41	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6670	3	6850	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:58.0	12/28/2016 11:55	Ratemeter None (Position 4)	23.04	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6671	3	6851	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:00.0	12/28/2016 11:56	Ratemeter None (Position 4)	23.42	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6672	3	6852	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:02.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.77	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6673	3	6853	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:04.0	12/28/2016 11:56	Ratemeter None (Position 4)	23	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6674	3	6854	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:06.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.4	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6675	3	6855	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:08.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.89	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6676	3	6856	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:10.0	12/28/2016 11:56	Ratemeter None (Position 4)	23.51	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6677	3	6857	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:12.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.45	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6678	3	6858	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:14.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.1	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6679	3	6859	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:16.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.49	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6680	3	6860	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:18.0	12/28/2016 11:56	Ratemeter None (Position 4)	23.01	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6681	3	6861	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:20.0	12/28/2016 11:56	Ratemeter None (Position 4)	26.26	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6682	3	6862	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:22.0	12/28/2016 11:56	Ratemeter None (Position 4)	22.74	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6683	3	6863	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:24.0	12/28/2016 11:56	Ratemeter None (Position 4)	23.61	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6684	3	6864	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:26.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.8	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6685	3	6865	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:28.0	12/28/2016 11:56	Ratemeter None (Position 4)	26.07	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6686	3	6866	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:30.0	12/28/2016 11:56	Ratemeter None (Position 4)	26.07	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6687	3	6866	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:30.0	12/28/2016 11:56	Ratemeter None (Position 4)	26.07	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6688	3	6868	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:32.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.99	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6689	3	6869	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:34.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6690	3	6870	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:36.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.27	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6691	3	6871	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185409980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:38.0	12/28/2016 11:56	Ratemeter None (Position 4)	24.01	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6692	3	6872	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:40.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.01	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6693	3	6873	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:42.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.66	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6694	3	6874	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:44.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.51	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6695	3	6875	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:46.0	12/28/2016 11:56	Ratemeter None (Position 4)	22.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6696	3	6876	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:48.0	12/28/2016 11:56	Ratemeter None (Position 4)	23.4	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6697	3	6877	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:50.0	12/28/2016 11:56	Ratemeter None (Position 4)	25.73	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6698	3	6878	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:52.0	12/28/2016 11:56	Ratemeter None (Position 4)	22.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6699	3	6879	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:54.0	12/28/2016 11:56	Ratemeter None (Position 4)	21.4	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6700	3	6880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:56.0	12/28/2016 11:56	Ratemeter None (Position 4)	19.63	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6701	3	6881	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:58.0	12/28/2016 11:56	Ratemeter None (Position 4)	18.2	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6702	3	6882	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:00.0	12/28/2016 11:57	Ratemeter None (Position 4)	17.4	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6703	3	6883	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:02.0	12/28/2016 11:57	Ratemeter None (Position 4)	15.69	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6704	3	6884	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:04.0	12/28/2016 11:57	Ratemeter None (Position 4)	16.27	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6705	3	6885	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:06.0	12/28/2016 11:57	Ratemeter None (Position 4)	15.84	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6706	3	6886	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:08.0	12/28/2016 11:57	Ratemeter None (Position 4)	15.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6707	3	6887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:10.0	12/28/2016 11:57	Ratemeter None (Position 4)	15.88	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6708	3	6888	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:12.0	12/28/2016 11:57	Ratemeter None (Position 4)	15.42	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (pre-rain)	House 1
6709	3	6889	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:14.0	12/28/2016 11:57	Ratemeter None (Position 4)	14.28	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6710	3	6890	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:16.0	12/28/2016 11:57	Ratemeter None (Position 4)	10.83	kC/m	Green		2	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6711	3	6891	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:18.0	12/28/2016 11:57	Ratemeter None (Position 4)	8.48	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6712	3	6892	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:20.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.5	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6713	3	6893	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:22.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.47	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6714	3	6894	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:24.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.76	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6715	3	6895	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:26.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.42	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6716	3	6896	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:28.0	12/28/2016 11:57	Ratemeter None (Position 4)	8.53	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6717	3	6897	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:30.0	12/28/2016 11:57	Ratemeter None (Position 4)	8.82	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6718	3	6898	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:32.0	12/28/2016 11:57	Ratemeter None (Position 4)	8.95	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6719	3	6899	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:34.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.24	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6720	3	6900	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:36.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.32	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6721	3	6901	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:38.0	12/28/2016 11:57	Ratemeter None (Position 4)	8.36	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6722	3	6902	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:40.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.6	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6723	3	6903	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:42.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.63	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6724	3	6904	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:44.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.56	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6725	3	6905	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:46.0	12/28/2016 11:57	Ratemeter None (Position 4)	9.61	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6726	3	6906	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:48.0	12/28/2016 11:57	Ratemeter None (Position 4)	10.57	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6727	3	6907	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:50.0	12/28/2016 11:57	Ratemeter None (Position 4)	10.57	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6728	3	6907	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185410700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:50.0	12/28/2016

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	LAGS	Dataset	Area
6763	3	6943	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:00.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.96	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6764	3	6944	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:02.0	12/28/2016 11:59	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6765	3	6945	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:04.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.9	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6766	3	6946	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:06.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6767	3	6947	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:08.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.9	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6768	3	6948	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:10.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.8	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6769	3	6949	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:12.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.12	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6770	3	6950	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:14.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.29	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6771	3	6951	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411560000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:16.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.38	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6772	3	6952	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411580000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:18.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.82	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6773	3	6953	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:20.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.41	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6774	3	6954	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:22.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.02	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6775	3	6955	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:24.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.05	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6776	3	6956	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411660000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:26.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.57	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6777	3	6957	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411680000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:28.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.45	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6778	3	6958	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:30.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.56	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6779	3	6959	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:32.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.66	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6780	3	6960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:34.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.03	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6781	3	6961	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:36.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.48	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6782	3	6962	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:38.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.42	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6783	3	6963	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:40.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.23	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6784	3	6964	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:42.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.19	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6785	3	6965	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:44.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.08	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6786	3	6966	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:46.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.01	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6787	3	6967	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:48.0	12/28/2016 11:59	Ratemeter None (Position 4)	9.01	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6788	3	6967	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:48.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.15	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6789	3	6969	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:49.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.11	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6790	3	6970	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:52.0	12/28/2016 11:59	Ratemeter None (Position 4)	10.21	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6791	3	6971	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:54.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.53	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6792	3	6972	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:56.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.88	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6793	3	6973	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185411980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:58.0	12/28/2016 11:59	Ratemeter None (Position 4)	8.99	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6794	3	6974	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:00.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.02	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6795	3	6975	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:02.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.72	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6796	3	6976	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:04.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.19	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6797	3	6977	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:06.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.38	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6798	3	6978	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:08.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6799	3	6979	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:10.0	12/28/2016 12:00	Ratemeter None (Position 4)	10.06	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6800	3	6980	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:12.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.97	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6801	3	6981	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:14.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.59	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6802	3	6982	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:16.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.45	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6803	3	6983	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:18.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.55	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6804	3	6984	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:20.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.17	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6805	3	6985	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:22.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6806	3	6986	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:24.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.85	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6807	3	6987	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:26.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6808	3	6988	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:28.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.66	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6809	3	6989	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412300000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:30.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.48	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6810	3	6990	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:32.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.43	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6811	3	6991	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:34.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.19	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6812	3	6992	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:36.0	12/28/2016 12:00	Ratemeter None (Position 4)	10.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6813	3	6993	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:38.0	12/28/2016 12:00	Ratemeter None (Position 4)	10.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6814	3	6993	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:38.0	12/28/2016 12:00	Ratemeter None (Position 4)	10.46	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6815	3	6995	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:40.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.18	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6816	3	6996	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:42.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.89	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6817	3	6997	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:44.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.78	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6818	3	6998	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:46.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.05	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6819	3	6999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185412480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:48.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.97	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6820	3	7000	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185425 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:51.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.71	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6821	3	7001	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185425520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:52.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.38	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6822	3	7002	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185425400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:54.0	12/28/2016 12:00	Ratemeter None (Position 4)	9.11	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6823	3	7003	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185425600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:56.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.82	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6824	3	7004	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185425800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:58.0	12/28/2016 12:00	Ratemeter None (Position 4)	8.97	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6825	3	7005	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185426000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:00.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.37	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6826	3	7006	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185426200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:02.0	12/28/2016 12:01	Ratemeter None (Position 4)	8	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6827	3	7007	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185426400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:04.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.06	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6828	3	7008	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185426600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:06.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.3	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6829	3	7009	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185426800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:08.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.34	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6830	3	70 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185427000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:10.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.88	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6831	3	7011	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185427200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:12.0	12/28/2016 12:01	Ratemeter None (Position 4)	10.38	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6832	3	7012	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185427400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:14.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.05	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6833	3	7012	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185427400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:14.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.39	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6834	3	7014	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185427800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:18.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.27	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6835	3	7015	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185428000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:20.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.65	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6836	3	70 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185428200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:22.0	12/28/2016 12:01	Ratemeter None (Position 4)	10.64	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6837	3	70 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185428200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:22.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.2	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6838	3	70 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185429 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:33.0	12/28/2016 12:01	Ratemeter None (Position 4)	10.14	kC/m	Green		25	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6839	3	7019	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185429400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:34.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.91	kC/m	Green		2	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6840	3	7020	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185429600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:36.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.57	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6841	3	7021	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185429800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:38.0	12/28/2016 12:01	Ratemeter None (Position 4)	8.76	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6842	3	7022	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185430000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:40.0	12/28/2016 12:01	Ratemeter None (Position 4)	9.49	kC/m	Green		1	LINC .131	FALSE			Off-Scan/Over-Scan	Off-Scan/Over-Scan
6843	3	7023	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185430200000000

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocati	AGS	Dataset	Area
6878	3	7058	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:50.0	12/28/2016 12:02	Ratemeter None (Position 4)	9.86	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6879	3	7059	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:52.0	12/28/2016 12:02	Ratemeter None (Position 4)	9.32	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6880	3	7060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413740000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:54.0	12/28/2016 12:02	Ratemeter None (Position 4)	9.96	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6881	3	7061	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:56.0	12/28/2016 12:02	Ratemeter None (Position 4)	8.38	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6882	3	7062	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:58.0	12/28/2016 12:02	Ratemeter None (Position 4)	9.38	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6883	3	7063	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:00.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.11	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6884	3	7064	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:02.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.94	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6885	3	7065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:04.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.46	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6886	3	7066	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413860000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:06.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.62	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6887	3	7067	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413880000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:08.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.83	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6888	3	7068	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:10.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.06	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6889	3	7069	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:12.0	12/28/2016 12:03	Ratemeter None (Position 4)	8.23	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6890	3	7070	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:14.0	12/28/2016 12:03	Ratemeter None (Position 4)	8.68	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6891	3	7071	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:16.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.02	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6892	3	7072	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185413980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:18.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.3	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6893	3	7073	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:20.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.2	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6894	3	7074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854140 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:23.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.22	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6895	3	7075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:24.0	12/28/2016 12:03	Ratemeter None (Position 4)	11.12	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6896	3	7076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:26.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.72	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6897	3	7077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:28.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.16	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6898	3	7078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:30.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.49	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6899	3	7079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414120000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:32.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.02	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6900	3	7080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:34.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.05	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6901	3	7081	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414160000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:36.0	12/28/2016 12:03	Ratemeter None (Position 4)	8.53	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6902	3	7082	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:38.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.64	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6903	3	7083	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414200000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:40.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.67	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6904	3	7084	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:42.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.49	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6905	3	7085	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:44.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.02	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6906	3	7086	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414260000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:46.0	12/28/2016 12:03	Ratemeter None (Position 4)	11	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6907	3	7087	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:48.0	12/28/2016 12:03	Ratemeter None (Position 4)	11	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6908	3	7088	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:48.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.08	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6909	3	7089	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:49.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.28	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6910	3	7090	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414320000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:52.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.17	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6911	3	7091	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414340000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:54.0	12/28/2016 12:03	Ratemeter None (Position 4)	10.72	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6912	3	7092	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414360000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:56.0	12/28/2016 12:03	Ratemeter None (Position 4)	9.65	kC/m	Green	3	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6913	3	7093	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414380000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:58.0	12/28/2016 12:03	Ratemeter None (Position 4)	8.92	kC/m	Green	3	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6914	3	7094	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:00.0	12/28/2016 12:04	Ratemeter None (Position 4)	9.26	kC/m	Green	3	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6915	3	7095	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:02.0	12/28/2016 12:04	Ratemeter None (Position 4)	9.53	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6916	3	7096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:04.0	12/28/2016 12:04	Ratemeter None (Position 4)	8.98	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6917	3	7097	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185414460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	04:06.0	12/28/2016 12:04	Ratemeter None (Position 4)	8.61	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6918	3	8507	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:03.0	12/28/2016 12:54	Ratemeter None (Position 4)	12.81	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6919	3	8508	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:05.0	12/28/2016 12:54	Ratemeter None (Position 4)	16.21	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6920	3	8509	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:07.0	12/28/2016 12:54	Ratemeter None (Position 4)	18.05	kC/m	Green		LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6921	3	85 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:09.0	12/28/2016 12:54	Ratemeter None (Position 4)	17.28	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6922	3	8511	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854445 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:11.0	12/28/2016 12:54	Ratemeter None (Position 4)	17.64	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6923	3	8512	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854445 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:13.0	12/28/2016 12:54	Ratemeter None (Position 4)	18.83	kC/m	Green	1	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6924	3	8513	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:15.0	12/28/2016 12:54	Ratemeter None (Position 4)	17.51	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6925	3	8514	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:17.0	12/28/2016 12:54	Ratemeter None (Position 4)	19.45	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6926	3	8515	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:19.0	12/28/2016 12:54	Ratemeter None (Position 4)	18.45	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6927	3	85 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854446 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:21.0	12/28/2016 12:54	Ratemeter None (Position 4)	18.63	kC/m	Green	25	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6928	3	85 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854446 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:21.0	12/28/2016 12:54	Ratemeter None (Position 4)	18.49	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6929	3	85 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:36.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.61	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6930	3	85 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444760000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:36.0	12/28/2016 12:54	Ratemeter None (Position 4)	23.58	kC/m	Green	2	LINC .131	FALSE		Off-Scan/Over-Scan	Off-Scan/Over-Scan
6931	3	8520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:37.0	12/28/2016 12:54	Ratemeter None (Position 4)	23.58	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6932	3	8520	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:37.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.23	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6933	3	8522	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:38.0	12/28/2016 12:54	Ratemeter None (Position 4)	23.12	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6934	3	8523	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854448 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:41.0	12/28/2016 12:54	Ratemeter None (Position 4)	24.24	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6935	3	8524	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854448 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:43.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.25	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6936	3	8525	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:45.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.01	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6937	3	8526	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:47.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.13	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6938	3	8527	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:49.0	12/28/2016 12:54	Ratemeter None (Position 4)	26.49	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6939	3	8528	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854449 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:51.0	12/28/2016 12:54	Ratemeter None (Position 4)	23.89	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6940	3	8529	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854449 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:53.0	12/28/2016 12:54	Ratemeter None (Position 4)	27.1	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6941	3	85 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:55.0	12/28/2016 12:54	Ratemeter None (Position 4)	25.57	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6942	3	8531	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:57.0	12/28/2016 12:54	Ratemeter None (Position 4)	23.87	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6943	3	8532	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185444990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	54:59.0	12/28/2016 12:54	Ratemeter None (Position 4)	24.35	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6944	3	8533	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854450 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:01.0	12/28/2016 12:55	Ratemeter None (Position 4)	22.05	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6945	3	8534	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854450 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:03.0	12/28/2016 12:55	Ratemeter None (Position 4)	22.78	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6946	3	8535	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:05.0	12/28/2016 12:55	Ratemeter None (Position 4)	22.71	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6947	3	85 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:07.0	12/28/2016 12:55	Ratemeter None (Position 4)	26.29	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6948	3	8537	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:09.0	12/28/2016 12:55	Ratemeter None (Position 4)	26.07	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6949	3	85 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854451 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:11.0	12/28/2016 12:55	Ratemeter None (Position 4)	26.4	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6950	3	8539	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854451 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:13.0	12/28/2016 12:55	Ratemeter None (Position 4)	24.92	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6951	3	8540	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:15.0	12/28/2016 12:55	Ratemeter None (Position 4)	27.8	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6952	3	8541	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:17.0	12/28/2016 12:55	Ratemeter None (Position 4)	28.63	kC/m	Green	2	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6953	3	8542	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:19.0	12/28/2016 12:55	Ratemeter None (Position 4)	24.45	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6954	3	8543	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854452 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:21.0	12/28/2016 12:55	Ratemeter None (Position 4)	27.55	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6955	3	8544	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452400000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:24.0	12/28/2016 12:55	Ratemeter None (Position 4)	26.2	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6956	3	8545	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:25.0	12/28/2016 12:55	Ratemeter None (Position 4)	25.82	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6957	3	8546	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:28.0	12/28/2016 12:55	Ratemeter None (Position 4)	25.34	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6958	3	8547	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	55:29.0	12/28/2016 12:55	Ratemeter None (Position 4)	27.16	kC/m	Green	1	LINC .131	FALSE		House 1 - 12/28/ 6 (post-rain)	House 1
6959	3	8548	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445320000000	EPAERT100	Ludl

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocation	[redacted]	AGS	Dataset	Area
6993	3	8582	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445960000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:36.0	12/28/2016 12:56	Ratemeter None (Position 4)	27.54	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6994	3	8583	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185445990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:39.0	12/28/2016 12:56	Ratemeter None (Position 4)	27.84	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6995	3	8584	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:41.0	12/28/2016 12:56	Ratemeter None (Position 4)	27.66	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6996	3	8585	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:43.0	12/28/2016 12:56	Ratemeter None (Position 4)	27.09	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6997	3	8586	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446080000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:45.0	12/28/2016 12:56	Ratemeter None (Position 4)	27.19	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6998	3	8587	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:47.0	12/28/2016 12:56	Ratemeter None (Position 4)	25.9	kC/m	Green		1	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
6999	3	8588	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:49.0	12/28/2016 12:56	Ratemeter None (Position 4)	26.09	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7000	3	8589	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:51.0	12/28/2016 12:56	Ratemeter None (Position 4)	25.88	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7001	3	8590	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446110000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:53.0	12/28/2016 12:56	Ratemeter None (Position 4)	24.45	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7002	3	8591	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:55.0	12/28/2016 12:56	Ratemeter None (Position 4)	24.28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7003	3	8592	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:57.0	12/28/2016 12:56	Ratemeter None (Position 4)	25.43	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7004	3	8593	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	56:59.0	12/28/2016 12:56	Ratemeter None (Position 4)	26.61	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7005	3	8594	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446462 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:01.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.25	kC/m	Green		4	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7006	3	8595	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446462 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:03.0	12/28/2016 12:57	Ratemeter None (Position 4)	28.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7007	3	8596	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:05.0	12/28/2016 12:57	Ratemeter None (Position 4)	28.3	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7008	3	8597	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:07.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.97	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7009	3	8598	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:09.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.91	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7010	3	8599	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446463 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:11.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.48	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7011	3	8600	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446463 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:13.0	12/28/2016 12:57	Ratemeter None (Position 4)	25.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7012	3	8601	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:15.0	12/28/2016 12:57	Ratemeter None (Position 4)	25.51	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7013	3	8602	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:17.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.85	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7014	3	8603	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:19.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.23	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7015	3	8604	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446464 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:21.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.36	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7016	3	8605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446464 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:23.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.18	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7017	3	8605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446464 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:23.0	12/28/2016 12:57	Ratemeter None (Position 4)	25.7	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7018	3	8605	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446464 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:23.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.78	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7019	3	8608	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446466 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:41.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.78	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7020	3	8608	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446466 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:41.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.78	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7021	3	86 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446466 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:43.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.35	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7022	3	8611	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:45.0	12/28/2016 12:57	Ratemeter None (Position 4)	28.47	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7023	3	8612	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:47.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.13	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7024	3	8613	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:49.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.89	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7025	3	8614	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446467 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:51.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.4	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7026	3	8615	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446467 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:53.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.39	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7027	3	86 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:55.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.37	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7028	3	8617	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:57.0	12/28/2016 12:57	Ratemeter None (Position 4)	26.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7029	3	86 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	57:59.0	12/28/2016 12:57	Ratemeter None (Position 4)	27.47	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7030	3	8619	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:01.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.56	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7031	3	8620	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446840000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:04.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.62	kC/m	Green		25	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7032	3	8621	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:05.0	12/28/2016 12:58	Ratemeter None (Position 4)	28	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7033	3	8622	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:07.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.95	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7034	3	8623	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:10.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.97	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7035	3	8624	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446469 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:11.0	12/28/2016 12:58	Ratemeter None (Position 4)	28.16	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7036	3	8625	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:14.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.17	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7037	3	8626	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:15.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.94	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7038	3	8627	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:17.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.11	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7039	3	8628	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185446990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:19.0	12/28/2016 12:58	Ratemeter None (Position 4)	28.41	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7040	3	8629	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447470 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:21.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.08	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7041	3	86 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447470 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:23.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.68	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7042	3	86 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447470 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:23.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.41	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7043	3	8632	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:30.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.25	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7044	3	8633	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447471 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:31.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.96	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7045	3	8634	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447471 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:33.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.41	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7046	3	8634	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447471 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:33.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.41	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7047	3	86 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447180000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:38.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.22	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7048	3	8637	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:39.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.48	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7049	3	86 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447472 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:41.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.22	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7050	3	8639	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447472 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:43.0	12/28/2016 12:58	Ratemeter None (Position 4)	28.54	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7051	3	8640	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:45.0	12/28/2016 12:58	Ratemeter None (Position 4)	28.54	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7052	3	8641	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:45.0	12/28/2016 12:58	Ratemeter None (Position 4)	28.27	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7053	3	8642	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:47.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.96	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7054	3	8643	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:49.0	12/28/2016 12:58	Ratemeter None (Position 4)	24.89	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7055	3	8644	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447473 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:51.0	12/28/2016 12:58	Ratemeter None (Position 4)	26.57	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7056	3	8645	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447473 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:53.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.26	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7057	3	8646	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:55.0	12/28/2016 12:58	Ratemeter None (Position 4)	27.19	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7058	3	8647	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:57.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.31	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7059	3	8648	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	58:59.0	12/28/2016 12:58	Ratemeter None (Position 4)	25.25	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7060	3	8649	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447474 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:01.0	12/28/2016 12:59	Ratemeter None (Position 4)	25.77	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7061	3	8650	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447470 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:03.0	12/28/2016 12:59	Ratemeter None (Position 4)	27.36	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7062	3	8651	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:05.0	12/28/2016 12:59	Ratemeter None (Position 4)	28.16	kC/m	Green		3	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7063	3	8652	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:07.0	12/28/2016 12:59	Ratemeter None (Position 4)	25.06	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7064	3	8653	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:09.0	12/28/2016 12:59	Ratemeter None (Position 4)	26.96	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7065	3	8654	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447475 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:11.0	12/28/2016 12:59	Ratemeter None (Position 4)	27.69	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7066	3	8655	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447475 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:13.0	12/28/2016 12:59	Ratemeter None (Position 4)	26.06	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7067	3	8656	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:15.0	12/28/2016 12:59	Ratemeter None (Position 4)	27.8	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7068	3	8657	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:17.0	12/28/2016 12:59	Ratemeter None (Position 4)	26.21	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7069	3	8658	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:19.0	12/28/2016 12:59	Ratemeter None (Position 4)	26.52	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7070	3	8659	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447476 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:21.0	12/28/2016 12:59	Ratemeter None (Position 4)	25.18	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7071	3	8659	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447476 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:21.0	12/28/2016 12:59	Ratemeter None (Position 4)	24.24	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7072	3	8661	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:29.0	12/28/2016 12:59	Ratemeter None (Position 4)	19.56	kC/m	Green		2	LINC .131	FALSE			House 1 - 12/28/ 6 (post-rain)	House 1
7073	3	8662	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185447700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	59:30.0	12/28/2016 12:59	Ratemeter None (Position 4)	18.61	kC/m	Green		2

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	FLAGS	Dataset	Area
7 08	3	8697	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:47.0	12/28/2016 13:00	Ratemeter None (Position 4)	22.37	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 09	3	8698	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:50.0	12/28/2016 13:00	Ratemeter None (Position 4)	20.03	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7110	3	8699	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448485 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:51.0	12/28/2016 13:00	Ratemeter None (Position 4)	21.8	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7111	3	8700	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448485 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:53.0	12/28/2016 13:00	Ratemeter None (Position 4)	21.8	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7112	3	8700	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448485 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:53.0	12/28/2016 13:00	Ratemeter None (Position 4)	22.63	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7113	3	8702	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:55.0	12/28/2016 13:00	Ratemeter None (Position 4)	23.69	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7114	3	8703	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:57.0	12/28/2016 13:00	Ratemeter None (Position 4)	25.59	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7115	3	8704	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	00:59.0	12/28/2016 13:00	Ratemeter None (Position 4)	24.77	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7116	3	8705	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448486 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:01.0	12/28/2016 13:01	Ratemeter None (Position 4)	22.84	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7117	3	8706	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448486 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:03.0	12/28/2016 13:01	Ratemeter None (Position 4)	21.39	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7118	3	8707	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:05.0	12/28/2016 13:01	Ratemeter None (Position 4)	23.83	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7119	3	8708	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:07.0	12/28/2016 13:01	Ratemeter None (Position 4)	22.29	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7120	3	8709	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:09.0	12/28/2016 13:01	Ratemeter None (Position 4)	22.63	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7121	3	87 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448487 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:11.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.11	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7122	3	8711	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448487 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:13.0	12/28/2016 13:01	Ratemeter None (Position 4)	22.99	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7123	3	8712	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:15.0	12/28/2016 13:01	Ratemeter None (Position 4)	24.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7124	3	8713	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:17.0	12/28/2016 13:01	Ratemeter None (Position 4)	22.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7125	3	8714	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:19.0	12/28/2016 13:01	Ratemeter None (Position 4)	24.46	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7126	3	8715	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448488 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:21.0	12/28/2016 13:01	Ratemeter None (Position 4)	24.05	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7127	3	87 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448488 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:23.0	12/28/2016 13:01	Ratemeter None (Position 4)	24.79	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7128	3	87 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448488 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:23.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.63	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7129	3	87 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448490 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:43.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.9	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7130	3	87 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185448490 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:43.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.78	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7131	3	8720	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:45.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7132	3	8721	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:47.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7133	3	8721	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:47.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7134	3	8723	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:49.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7135	3	8724	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449110000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:51.0	12/28/2016 13:01	Ratemeter None (Position 4)	23.18	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7136	3	8725	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449130000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:53.0	12/28/2016 13:01	Ratemeter None (Position 4)	25.67	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7137	3	8726	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:55.0	12/28/2016 13:01	Ratemeter None (Position 4)	24.76	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7138	3	8727	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:57.0	12/28/2016 13:01	Ratemeter None (Position 4)	26.28	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7139	3	8728	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	01:59.0	12/28/2016 13:01	Ratemeter None (Position 4)	26.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7140	3	8729	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449492 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:01.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.75	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7141	3	87 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449492 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:03.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.77	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7142	3	8731	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:05.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.23	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7143	3	8732	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:07.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.26	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7144	3	8733	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:09.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.2	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7145	3	8734	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449493 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:11.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.77	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7146	3	8735	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449493 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:13.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7147	3	87 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:15.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.21	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7148	3	8737	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:17.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.48	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7149	3	87 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:19.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.62	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7150	3	8739	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:22.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.77	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7151	3	8740	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:24.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.99	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7152	3	8741	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:25.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.58	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7153	3	8742	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:27.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.27	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7154	3	8743	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:29.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.72	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7155	3	8744	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449495 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:31.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.19	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7156	3	8745	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449495 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:33.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.77	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7157	3	8746	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:35.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.91	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7158	3	8747	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:37.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.54	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7159	3	8748	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:39.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.38	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 60	3	8749	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449496 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:41.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.34	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 61	3	8750	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449496 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:43.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.31	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 62	3	8751	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:45.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.23	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 63	3	8752	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:47.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.64	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 64	3	8753	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:49.0	12/28/2016 13:02	Ratemeter None (Position 4)	25.21	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 65	3	8754	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449497 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:51.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.56	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 66	3	8755	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449497 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:53.0	12/28/2016 13:02	Ratemeter None (Position 4)	26.04	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 67	3	8756	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:55.0	12/28/2016 13:02	Ratemeter None (Position 4)	27.09	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 68	3	8757	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:57.0	12/28/2016 13:02	Ratemeter None (Position 4)	24.39	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 69	3	8758	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	02:59.0	12/28/2016 13:02	Ratemeter None (Position 4)	23.46	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7170	3	8759	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449498 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:01.0	12/28/2016 13:03	Ratemeter None (Position 4)	26.37	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7171	3	8760	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449498 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:03.0	12/28/2016 13:03	Ratemeter None (Position 4)	26.37	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7172	3	8760	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449498 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:03.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.65	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7173	3	8762	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:05.0	12/28/2016 13:03	Ratemeter None (Position 4)	24.31	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7174	3	8763	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:07.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.26	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7175	3	8764	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:09.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7176	3	8765	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449499 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:11.0	12/28/2016 13:03	Ratemeter None (Position 4)	23.86	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7177	3	8766	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:13.0	12/28/2016 13:03	Ratemeter None (Position 4)	24.69	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7178	3	8767	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:15.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7179	3	8768	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:17.0	12/28/2016 13:03	Ratemeter None (Position 4)	27.12	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 80	3	8769	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185449990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:19.0	12/28/2016 13:03	Ratemeter None (Position 4)	27.56	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 81	3	8770	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:21.0	12/28/2016 13:03	Ratemeter None (Position 4)	26.71	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 82	3	8771	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:30.0	12/28/2016 13:03	Ratemeter None (Position 4)	24.72	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 83	3	8771	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450100000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:30.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.31	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 84	3	8773	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450 1000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:31.0	12/28/2016 13:03	Ratemeter None (Position 4)	26.59	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 85	3	8774	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450 1000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:33.0	12/28/2016 13:03	Ratemeter None (Position 4)	26.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 86	3	8775	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:35.0	12/28/2016 13:03	Ratemeter None (Position 4)	27.27	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 87	3	8776	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:37.0	12/28/2016 13:03	Ratemeter None (Position 4)	25.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 88	3	8777	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185450190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	03:39.0	12/28/2016 13:03	Ratemeter None (

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	FLAGS	Dataset	Area
7223	3	8812	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:45.0	12/28/2016 13:05	Ratemeter None (Position 4)	24.69	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7224	3	8813	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:47.0	12/28/2016 13:05	Ratemeter None (Position 4)	25.68	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7225	3	8814	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:49.0	12/28/2016 13:05	Ratemeter None (Position 4)	25.17	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7226	3	8815	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451520000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:52.0	12/28/2016 13:05	Ratemeter None (Position 4)	25.08	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7227	3	88 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:53.0	12/28/2016 13:05	Ratemeter None (Position 4)	24.83	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7228	3	8817	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:55.0	12/28/2016 13:05	Ratemeter None (Position 4)	25.51	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7229	3	88 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:57.0	12/28/2016 13:05	Ratemeter None (Position 4)	26.19	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7230	3	8819	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:59.0	12/28/2016 13:05	Ratemeter None (Position 4)	26.19	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7231	3	8819	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	05:59.0	12/28/2016 13:05	Ratemeter None (Position 4)	26.19	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7232	3	8821	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451610000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:01.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.38	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7233	3	8821	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451610000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:01.0	12/28/2016 13:06	Ratemeter None (Position 4)	29.3	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7234	3	8823	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:04.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.61	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7235	3	8824	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:07.0	12/28/2016 13:06	Ratemeter None (Position 4)	24.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7236	3	8825	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:09.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7237	3	8826	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451700000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:11.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.92	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7238	3	8827	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:13.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.75	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7239	3	8828	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:15.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.67	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7240	3	8829	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:17.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.15	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7241	3	88 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:19.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.14	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7242	3	8831	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451810000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:21.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.91	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7243	3	8831	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451810000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:21.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.85	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7244	3	8833	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:25.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.06	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7245	3	8833	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:25.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.24	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7246	3	8835	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451910000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:31.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.11	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7247	3	88 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451920000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:32.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.9	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7248	3	8837	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451930000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:33.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.67	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7249	3	88 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:35.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.94	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7250	3	8839	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:37.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.12	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7251	3	8840	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185451990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:39.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.73	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7252	3	8841	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:41.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.47	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7253	3	8842	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:43.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.52	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7254	3	8843	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:45.0	12/28/2016 13:06	Ratemeter None (Position 4)	27.18	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7255	3	8844	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:47.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.44	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7256	3	8845	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:49.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.45	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7257	3	8846	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452110000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:51.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.68	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7258	3	8847	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452130000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:53.0	12/28/2016 13:06	Ratemeter None (Position 4)	24.35	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7259	3	8848	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:55.0	12/28/2016 13:06	Ratemeter None (Position 4)	25.36	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7260	3	8849	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:57.0	12/28/2016 13:06	Ratemeter None (Position 4)	26.59	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7261	3	8850	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	06:59.0	12/28/2016 13:06	Ratemeter None (Position 4)	24.24	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7262	3	8851	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452220000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:01.0	12/28/2016 13:07	Ratemeter None (Position 4)	23.15	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7263	3	8852	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:03.0	12/28/2016 13:07	Ratemeter None (Position 4)	20.25	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7264	3	8853	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:05.0	12/28/2016 13:07	Ratemeter None (Position 4)	21.73	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7265	3	8854	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:07.0	12/28/2016 13:07	Ratemeter None (Position 4)	22.3	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7266	3	8855	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:09.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.48	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7267	3	8856	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452310000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:11.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.55	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7268	3	8857	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452330000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:13.0	12/28/2016 13:07	Ratemeter None (Position 4)	15.61	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7269	3	8858	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:15.0	12/28/2016 13:07	Ratemeter None (Position 4)	15.93	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7270	3	8859	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:17.0	12/28/2016 13:07	Ratemeter None (Position 4)	18.82	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7271	3	8860	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:19.0	12/28/2016 13:07	Ratemeter None (Position 4)	20.41	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7272	3	8861	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452410000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:21.0	12/28/2016 13:07	Ratemeter None (Position 4)	20.93	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7273	3	8862	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452430000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:23.0	12/28/2016 13:07	Ratemeter None (Position 4)	21.22	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7274	3	8862	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452430000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:23.0	12/28/2016 13:07	Ratemeter None (Position 4)	19.26	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7275	3	8864	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:40.0	12/28/2016 13:07	Ratemeter None (Position 4)	17.25	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7276	3	8865	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:41.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.54	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7277	3	8866	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452640000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:43.0	12/28/2016 13:07	Ratemeter None (Position 4)	15.28	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7278	3	8867	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:45.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.7	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7279	3	8868	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:47.0	12/28/2016 13:07	Ratemeter None (Position 4)	18.23	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7280	3	8869	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:49.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.65	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7281	3	8870	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452710000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:51.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.79	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7282	3	8871	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452730000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:53.0	12/28/2016 13:07	Ratemeter None (Position 4)	17.58	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7283	3	8872	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:55.0	12/28/2016 13:07	Ratemeter None (Position 4)	16.18	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7284	3	8873	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:57.0	12/28/2016 13:07	Ratemeter None (Position 4)	17.04	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7285	3	8874	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	07:59.0	12/28/2016 13:07	Ratemeter None (Position 4)	18.29	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7286	3	8875	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:01.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.23	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7287	3	8876	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452820000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:03.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.59	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7288	3	8877	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452850000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:05.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.27	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7289	3	8878	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452870000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:07.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.65	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7290	3	8879	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:09.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.04	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7291	3	8880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452910000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:11.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.04	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7292	3	8880	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452910000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:11.0	12/28/2016 13:08	Ratemeter None (Position 4)	18.49	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7293	3	8882	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452930000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:13.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.79	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7294	3	8883	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:15.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.7	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7295	3	8884	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:17.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.09	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7296	3	8885	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185452990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:19.0	12/28/2016 13:08	Ratemeter None (Position 4)	17.49	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7297	3	8886	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:21.0	12/28/2016 13:08	Ratemeter None (Position 4)	15.46	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7298	3	8887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:23.0	12/28/2016 13:08	Ratemeter None (Position 4)	15.7	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7299	3	8887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:23.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.82	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 00	3	8887	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453020000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:23.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.23	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 01	3	8890	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:34.0	12/28/2016 13:08	Ratemeter None (Position 4)	15.65	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 02	3	8891	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:37.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.05	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 03	3	8892	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	08:39.0	12/28/2016 13:08	Ratemeter None (Position 4)	16.47	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 04	3

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	[redacted]	GPSDOP	DataSourceName	IsFixedLocatio	[redacted]	LAGS	Dataset	Area
7338	3	8927	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453890000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:49.0	12/28/2016 13:09	Ratemeter None (Position 4)	23.94	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7339	3	8928	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453900000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:51.0	12/28/2016 13:09	Ratemeter None (Position 4)	22.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7340	3	8929	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453910000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:53.0	12/28/2016 13:09	Ratemeter None (Position 4)	23.48	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7341	3	89 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:55.0	12/28/2016 13:09	Ratemeter None (Position 4)	23.64	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7342	3	8931	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:57.0	12/28/2016 13:09	Ratemeter None (Position 4)	26.15	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7343	3	8932	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185453990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	09:59.0	12/28/2016 13:09	Ratemeter None (Position 4)	25.58	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7344	3	8933	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454040000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:01.0	12/28/2016 13:10	Ratemeter None (Position 4)	23.79	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7345	3	8934	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:03.0	12/28/2016 13:10	Ratemeter None (Position 4)	25.69	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7346	3	8935	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:05.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.06	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7347	3	89 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:07.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.32	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7348	3	8937	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:09.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.01	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7349	3	89 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454110000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:11.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.01	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7350	3	89 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454130000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:13.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.01	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7351	3	8940	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:13.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.01	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7352	3	8940	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:13.0	12/28/2016 13:10	Ratemeter None (Position 4)	23.52	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7353	3	8942	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454140000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:14.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.3	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7354	3	8943	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:17.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.91	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7355	3	8944	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:19.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.23	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7356	3	8945	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:21.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.46	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7357	3	8946	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:23.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.23	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7358	3	8946	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454240000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:23.0	12/28/2016 13:10	Ratemeter None (Position 4)	24.41	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7359	3	8948	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454280000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:28.0	12/28/2016 13:10	Ratemeter None (Position 4)	25.64	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 60	3	8949	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:29.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.88	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 61	3	8950	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454330000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:31.0	12/28/2016 13:10	Ratemeter None (Position 4)	23.58	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 62	3	8951	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454330000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:33.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.91	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 63	3	8952	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:35.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.65	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 64	3	8953	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:37.0	12/28/2016 13:10	Ratemeter None (Position 4)	25.76	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 65	3	8954	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:39.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.4	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 66	3	8955	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:41.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.88	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 67	3	8956	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:43.0	12/28/2016 13:10	Ratemeter None (Position 4)	25.36	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 68	3	8957	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:45.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.54	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 69	3	8958	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:47.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.82	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7370	3	8959	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:49.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.76	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7371	3	8960	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:51.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.48	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7372	3	8961	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:53.0	12/28/2016 13:10	Ratemeter None (Position 4)	28.16	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7373	3	8962	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:55.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.5	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7374	3	8963	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:57.0	12/28/2016 13:10	Ratemeter None (Position 4)	26.5	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7375	3	8964	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	10:59.0	12/28/2016 13:10	Ratemeter None (Position 4)	27.34	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7376	3	8965	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:01.0	12/28/2016 13:11	Ratemeter None (Position 4)	26.07	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7377	3	8966	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:03.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.27	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7378	3	8967	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:05.0	12/28/2016 13:11	Ratemeter None (Position 4)	28.11	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7379	3	8968	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:07.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.23	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 80	3	8969	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:09.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.67	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 81	3	8970	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:11.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.83	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 82	3	8971	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:13.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.84	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 83	3	8972	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:15.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.62	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 84	3	8972	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:15.0	12/28/2016 13:11	Ratemeter None (Position 4)	26.02	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 85	3	8974	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454780000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:18.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.81	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 86	3	8975	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:21.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.76	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 87	3	8975	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:21.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.18	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 88	3	8977	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:34.0	12/28/2016 13:11	Ratemeter None (Position 4)	23.39	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7 89	3	8977	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454940000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:34.0	12/28/2016 13:11	Ratemeter None (Position 4)	22.15	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7390	3	8979	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454950000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:35.0	12/28/2016 13:11	Ratemeter None (Position 4)	20.86	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7391	3	8980	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454970000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:37.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.68	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7392	3	8981	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:39.0	12/28/2016 13:11	Ratemeter None (Position 4)	24.31	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7393	3	8982	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:41.0	12/28/2016 13:11	Ratemeter None (Position 4)	26.23	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7394	3	8983	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:43.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.67	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7395	3	8984	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:45.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.85	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7396	3	8985	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455070000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:47.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.58	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7397	3	8986	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:49.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.24	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7398	3	8987	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454551 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:51.0	12/28/2016 13:11	Ratemeter None (Position 4)	24.73	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7399	3	8988	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454551 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:53.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.29	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7400	3	8989	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:55.0	12/28/2016 13:11	Ratemeter None (Position 4)	27.33	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7401	3	8990	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:57.0	12/28/2016 13:11	Ratemeter None (Position 4)	26.44	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7402	3	8991	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	11:59.0	12/28/2016 13:11	Ratemeter None (Position 4)	25.79	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7403	3	8992	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454552 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:01.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.34	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7404	3	8993	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454552 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:03.0	12/28/2016 13:12	Ratemeter None (Position 4)	27.03	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7405	3	8994	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:05.0	12/28/2016 13:12	Ratemeter None (Position 4)	25.78	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7406	3	8995	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:07.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.54	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7407	3	8996	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:09.0	12/28/2016 13:12	Ratemeter None (Position 4)	25.8	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7408	3	8997	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454553 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:11.0	12/28/2016 13:12	Ratemeter None (Position 4)	25.86	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7409	3	8998	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185454553 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:13.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.47	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7410	3	8999	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:15.0	12/28/2016 13:12	Ratemeter None (Position 4)	27.94	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7411	3	9000	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:17.0	12/28/2016 13:12	Ratemeter None (Position 4)	27.94	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7412	3	9000	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:17.0	12/28/2016 13:12	Ratemeter None (Position 4)	27.49	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7413	3	9002	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:19.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.21	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7414	3	9003	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:21.0	12/28/2016 13:12	Ratemeter None (Position 4)	25.24	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7415	3	9003	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455540000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:21.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.91	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7416	3	9005	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:27.0	12/28/2016 13:12	Ratemeter None (Position 4)	26.91	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7417	3	9006	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455480000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:28.0	12/28/2016 13:12	Ratemeter None (Position 4)	27.82	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7418	3	9007	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185455490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	12:29.0	12/28/2016 13:12	Ratemeter None (Position 4)	28.34	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmStat	[redacted]	GPSDOP	DataSourceName	IsFixedLocati	[redacted]	FLAGS	Dataset	Area
7453	3	9042	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854562 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:41.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.16	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7454	3	9043	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854562 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:43.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.5	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7455	3	9044	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854562500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:45.0	12/28/2016 13:13	Ratemeter None (Position 4)	25.83	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7456	3	9045	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854562700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:47.0	12/28/2016 13:13	Ratemeter None (Position 4)	26.47	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7457	3	9046	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854562900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:49.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.08	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7458	3	9047	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854563 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:51.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.36	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7459	3	9048	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854563 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:53.0	12/28/2016 13:13	Ratemeter None (Position 4)	25.76	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7460	3	9049	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854563500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:55.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.05	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7461	3	9050	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854563700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:57.0	12/28/2016 13:13	Ratemeter None (Position 4)	26.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7462	3	9051	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854563900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	13:59.0	12/28/2016 13:13	Ratemeter None (Position 4)	27.62	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7463	3	9052	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854564 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:01.0	12/28/2016 13:14	Ratemeter None (Position 4)	28.76	kC/m	Green			LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7464	3	9053	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854564 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:03.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.16	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7465	3	9054	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854564500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:05.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.96	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7466	3	9054	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854564500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:05.0	12/28/2016 13:14	Ratemeter None (Position 4)	29.35	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7467	3	9056	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854564800000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:08.0	12/28/2016 13:14	Ratemeter None (Position 4)	25.99	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7468	3	9057	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:11.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.34	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7469	3	9058	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:13.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.79	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7470	3	9059	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:15.0	12/28/2016 13:14	Ratemeter None (Position 4)	28.25	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7471	3	9060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:17.0	12/28/2016 13:14	Ratemeter None (Position 4)	28.25	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7472	3	9060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:17.0	12/28/2016 13:14	Ratemeter None (Position 4)	28.25	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7473	3	9060	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:17.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.74	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7474	3	9063	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854565900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:19.0	12/28/2016 13:14	Ratemeter None (Position 4)	28.3	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7475	3	9064	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854566 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:21.0	12/28/2016 13:14	Ratemeter None (Position 4)	25.72	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7476	3	9065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854566 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:23.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.88	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7477	3	9065	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854566 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:23.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.09	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7478	3	9067	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854566800000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:28.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.5	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7479	3	9068	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854566900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:29.0	12/28/2016 13:14	Ratemeter None (Position 4)	24.04	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7480	3	9069	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854567 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:31.0	12/28/2016 13:14	Ratemeter None (Position 4)	19.21	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7481	3	9070	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854567 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:33.0	12/28/2016 13:14	Ratemeter None (Position 4)	20.07	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7482	3	9071	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854567500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:35.0	12/28/2016 13:14	Ratemeter None (Position 4)	19.82	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7483	3	9072	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854567700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:37.0	12/28/2016 13:14	Ratemeter None (Position 4)	22.01	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7484	3	9073	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854567900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:39.0	12/28/2016 13:14	Ratemeter None (Position 4)	24.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7485	3	9074	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854568 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:41.0	12/28/2016 13:14	Ratemeter None (Position 4)	25.42	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7486	3	9075	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854568 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:43.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.22	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7487	3	9076	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854685000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:45.0	12/28/2016 13:14	Ratemeter None (Position 4)	25.87	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7488	3	9077	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854687000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:47.0	12/28/2016 13:14	Ratemeter None (Position 4)	25.15	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7489	3	9078	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854689000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:49.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.36	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7490	3	9079	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854569 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:51.0	12/28/2016 13:14	Ratemeter None (Position 4)	24.63	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7491	3	9080	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854569 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:53.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.11	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7492	3	9081	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854695500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:55.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.4	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7493	3	9082	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854697000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:57.0	12/28/2016 13:14	Ratemeter None (Position 4)	26.9	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7494	3	9083	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854699000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	14:59.0	12/28/2016 13:14	Ratemeter None (Position 4)	27.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7495	3	9084	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854570 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:01.0	12/28/2016 13:15	Ratemeter None (Position 4)	28.7	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7496	3	9085	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854570 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:03.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.88	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7497	3	9086	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854570500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:05.0	12/28/2016 13:15	Ratemeter None (Position 4)	28	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7498	3	9087	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854570700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:07.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.47	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7499	3	9088	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854570900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:09.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.1	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7500	3	9089	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854571 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:11.0	12/28/2016 13:15	Ratemeter None (Position 4)	28.7	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7501	3	9090	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854571 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:13.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.93	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7502	3	9091	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854571500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:15.0	12/28/2016 13:15	Ratemeter None (Position 4)	28.22	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7503	3	9092	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854571700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:17.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.83	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7504	3	9093	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854571900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:19.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.14	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7505	3	9094	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854572 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:21.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.7	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7506	3	9095	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854572 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:23.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.43	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7507	3	9096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854572500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:25.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.27	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7508	3	9096	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854572500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:25.0	12/28/2016 13:15	Ratemeter None (Position 4)	23.5	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7509	3	9098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573200000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:32.0	12/28/2016 13:15	Ratemeter None (Position 4)	23.58	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7510	3	9098	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573200000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:32.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.32	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7511	3	9100	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:33.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.92	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7512	3	9101	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:35.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.74	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7513	3	9102	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:37.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.93	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7514	3	9103	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854573900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:39.0	12/28/2016 13:15	Ratemeter None (Position 4)	22.45	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7515	3	9104	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854574 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:41.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.32	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7516	3	9105	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854574 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:43.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.85	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7517	3	9106	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854574600000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:46.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.78	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7518	3	9107	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854574700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:47.0	12/28/2016 13:15	Ratemeter None (Position 4)	27.66	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7519	3	9108	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854574900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:49.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.73	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7520	3	9109	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854575 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:51.0	12/28/2016 13:15	Ratemeter None (Position 4)	28.36	kC/m	Green		25	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7521	3	91 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854575 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:53.0	12/28/2016 13:15	Ratemeter None (Position 4)	28.33	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7522	3	9111	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854575500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:55.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.47	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7523	3	9112	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854575700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:57.0	12/28/2016 13:15	Ratemeter None (Position 4)	26.88	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7524	3	9113	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854575900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	15:59.0	12/28/2016 13:15	Ratemeter None (Position 4)	25.02	kC/m	Green		3	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7525	3	9114	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854576 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:01.0	12/28/2016 13:16	Ratemeter None (Position 4)	25.81	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7526	3	9115	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854576 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:03.0	12/28/2016 13:16	Ratemeter None (Position 4)	27.43	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7527	3	91 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854576500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:05.0	12/28/2016 13:16	Ratemeter None (Position 4)	27.15	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7528	3	9117	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854576700000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:07.0	12/28/2016 13:16	Ratemeter None (Position 4)	27.03	kC/m	Green		1	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7529	3	91 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854576900000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:09.0	12/28/2016 13:16	Ratemeter None (Position 4)	27.09	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7530	3	9119	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854577 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:11.0	12/28/2016 13:16	Ratemeter None (Position 4)	25.11	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7531	3	9120	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854577 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:13.0	12/28/2016 13:16	Ratemeter None (Position 4)	25.04	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7532	3	9121	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854577500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:15.0	12/28/2016 13:16	Ratemeter None (Position 4)	25.04	kC/m	Green		2	LINC .131	FALSE			House 2 - 12/28/ 6 (post-rain)	House 2
7533	3	9121	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854577500000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	16:15.0	12/28/2016 13:16	Ratemeter None (Position 4)	27.13	kC/m	Green		2

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocation	AGS	Dataset	Area
7568	3	9155	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854584 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:21.0	12/28/2016 13:17	Ratemeter None (Position 4)	25.97	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7569	3	9158	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854584800000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:28.0	12/28/2016 13:17	Ratemeter None (Position 4)	24.3	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7570	3	9159	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854849000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:29.0	12/28/2016 13:17	Ratemeter None (Position 4)	25.44	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7571	3	9160	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854585 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:31.0	12/28/2016 13:17	Ratemeter None (Position 4)	26.64	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7572	3	9161	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854585 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:33.0	12/28/2016 13:17	Ratemeter None (Position 4)	28.83	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7573	3	9162	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854855000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:35.0	12/28/2016 13:17	Ratemeter None (Position 4)	26.78	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7574	3	9163	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854857000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:37.0	12/28/2016 13:17	Ratemeter None (Position 4)	27.5	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7575	3	9164	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854859000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:39.0	12/28/2016 13:17	Ratemeter None (Position 4)	25.73	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7576	3	9165	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854586 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:41.0	12/28/2016 13:17	Ratemeter None (Position 4)	26.99	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7577	3	9166	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854586 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:43.0	12/28/2016 13:17	Ratemeter None (Position 4)	23.53	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7578	3	9167	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854865000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:45.0	12/28/2016 13:17	Ratemeter None (Position 4)	28.37	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7579	3	9168	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854867000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:47.0	12/28/2016 13:17	Ratemeter None (Position 4)	26.86	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7580	3	9169	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854869000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:49.0	12/28/2016 13:17	Ratemeter None (Position 4)	25.98	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7581	3	9170	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854587 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:51.0	12/28/2016 13:17	Ratemeter None (Position 4)	27.48	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7582	3	9171	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854587 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:53.0	12/28/2016 13:17	Ratemeter None (Position 4)	27.1	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7583	3	9172	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854875000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:55.0	12/28/2016 13:17	Ratemeter None (Position 4)	23.68	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7584	3	9173	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854877000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:57.0	12/28/2016 13:17	Ratemeter None (Position 4)	22.02	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7585	3	9174	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854879000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	17:59.0	12/28/2016 13:17	Ratemeter None (Position 4)	21.94	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7586	3	9175	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854588 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:01.0	12/28/2016 13:18	Ratemeter None (Position 4)	22.33	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7587	3	9176	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854588 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:03.0	12/28/2016 13:18	Ratemeter None (Position 4)	24.57	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7588	3	9177	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854885000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:05.0	12/28/2016 13:18	Ratemeter None (Position 4)	28.21	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7589	3	9178	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854887000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:07.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.89	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7590	3	9179	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854889000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:09.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.63	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7591	3	9180	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854589 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:11.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.01	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7592	3	9181	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854589 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:13.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.01	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7593	3	9181	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854589 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:13.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.96	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7594	3	9183	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854895000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:15.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.64	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7595	3	9184	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854897000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:17.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7596	3	9185	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854899000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:19.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7597	3	9185	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854899000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:19.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7598	3	9187	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854590 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:21.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.39	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7599	3	9187	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854590 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:21.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.89	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7600	3	9189	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854908000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:28.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7601	3	9189	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854908000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:28.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.66	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7602	3	9191	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854909000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:29.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.38	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7603	3	9192	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854591 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:31.0	12/28/2016 13:18	Ratemeter None (Position 4)	24.7	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7604	3	9193	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854591 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:33.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.07	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7605	3	9194	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854915000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:35.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.35	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7606	3	9195	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854917000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:37.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.41	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7607	3	9196	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854919000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:39.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.76	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7608	3	9196	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854919000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:39.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.74	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7609	3	9198	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854592 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:43.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.38	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7610	3	9198	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854592 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:43.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.9	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7611	3	9200	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854926000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:46.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.71	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7612	3	9201	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854929000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:49.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.67	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7613	3	9202	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854593 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:51.0	12/28/2016 13:18	Ratemeter None (Position 4)	27.68	kC/m	Green	1	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7614	3	9203	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854593 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:53.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.69	kC/m	Green	1	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7615	3	9204	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854935000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:55.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.92	kC/m	Green	1	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7616	3	9205	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854937000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:57.0	12/28/2016 13:18	Ratemeter None (Position 4)	26.57	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7617	3	9206	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854939000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	18:59.0	12/28/2016 13:18	Ratemeter None (Position 4)	25.96	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7618	3	9207	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854594 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:01.0	12/28/2016 13:19	Ratemeter None (Position 4)	24.81	kC/m	Green	1	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7619	3	9208	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854594 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:03.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.85	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7620	3	9209	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854945000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:05.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.82	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7621	3	92 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854947000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:07.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.1	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7622	3	9211	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854949000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:09.0	12/28/2016 13:19	Ratemeter None (Position 4)	27	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7623	3	9212	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854595 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:11.0	12/28/2016 13:19	Ratemeter None (Position 4)	24.71	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7624	3	9213	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854595 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:13.0	12/28/2016 13:19	Ratemeter None (Position 4)	23.2	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7625	3	9214	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854955000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:15.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.9	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7626	3	9215	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854957000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:17.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.29	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7627	3	92 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854959000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:19.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.58	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7628	3	9217	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854596 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:21.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.11	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7629	3	92 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854596 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:23.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.67	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7630	3	9219	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854968000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:28.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.72	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7631	3	9219	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854968000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:28.0	12/28/2016 13:19	Ratemeter None (Position 4)	28.11	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7632	3	9221	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854969000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:29.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.23	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7633	3	9222	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854597 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:31.0	12/28/2016 13:19	Ratemeter None (Position 4)	28.17	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7634	3	9223	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854597 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:33.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.54	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7635	3	9224	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854975000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:35.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.45	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7636	3	9225	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854977000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:37.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.53	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7637	3	9226	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854979000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:39.0	12/28/2016 13:19	Ratemeter None (Position 4)	28.39	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7638	3	9227	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854598 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:41.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.16	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7639	3	9228	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854598 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:43.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.94	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7640	3	9229	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854985000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:45.0	12/28/2016 13:19	Ratemeter None (Position 4)	28.49	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7641	3	92 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854987000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:47.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.82	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7642	3	9231	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854989000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:49.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.75	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7643	3	9232	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854599 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:51.0	12/28/2016 13:19	Ratemeter None (Position 4)	27.22	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7644	3	9233	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854599 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:53.0	12/28/2016 13:19	Ratemeter None (Position 4)	25.63	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7645	3	9234	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854995000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:55.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.26	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7646	3	9235	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854997000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:57.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.93	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7647	3	92 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854999000000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	19:59.0	12/28/2016 13:19	Ratemeter None (Position 4)	26.14	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7648	3	9237	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854600 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	20:01.0	12/28/2016 13:20	Ratemeter None (Position 4)	26.59	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7649	3	92 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_6361854600 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 L

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmStat	GPSDOP	DataSourceName	IsFixedLocati	AGS	Dataset	Area
7683	3	9272	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460750000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:15.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.74	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7684	3	9273	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460770000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:17.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.65	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7685	3	9274	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460790000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:19.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.2	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7686	3	9275	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460808 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:21.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.1	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7687	3	9276	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460828 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:23.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.71	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7688	3	9277	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460850000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:25.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.13	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7689	3	9278	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460870000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:27.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.01	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7690	3	9278	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460870000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:27.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.31	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7691	3	9280	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460970000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:37.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.86	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7692	3	9281	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185460990000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:39.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.48	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7693	3	9282	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:41.0	12/28/2016 13:21	Ratemeter None (Position 4)	26.49	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7694	3	9283	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:43.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.4	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7695	3	9284	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461050000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:45.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.83	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7696	3	9285	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461070000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:47.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.63	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7697	3	9286	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461090000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:49.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.03	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7698	3	9287	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:51.0	12/28/2016 13:21	Ratemeter None (Position 4)	24.26	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7699	3	9288	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:53.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.89	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7700	3	9289	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461150000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:55.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.95	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7701	3	9290	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461170000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:57.0	12/28/2016 13:21	Ratemeter None (Position 4)	25.62	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7702	3	9291	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461190000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	21:59.0	12/28/2016 13:21	Ratemeter None (Position 4)	27.17	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7703	3	9292	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461612 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:01.0	12/28/2016 13:22	Ratemeter None (Position 4)	24.78	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7704	3	9293	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461612 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:03.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.58	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7705	3	9294	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461250000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:05.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.52	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7706	3	9295	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461270000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:07.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.68	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7707	3	9296	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461290000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:09.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.32	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7708	3	9297	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461613 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:11.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.54	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7709	3	9298	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461613 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:13.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.97	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7710	3	9299	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461350000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:15.0	12/28/2016 13:22	Ratemeter None (Position 4)	24.55	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7711	3	9300	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461370000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:17.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.8	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7712	3	9301	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461390000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:19.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.8	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7713	3	9301	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461390000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:19.0	12/28/2016 13:22	Ratemeter None (Position 4)	28.42	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7714	3	9303	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461614 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:21.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.81	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7715	3	9304	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461440000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:24.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.78	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7716	3	9305	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461450000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:25.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.78	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7717	3	9305	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461450000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:25.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.78	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7718	3	9307	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461480000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:28.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.7	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7719	3	9308	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461490000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:29.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.26	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7720	3	9309	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461615 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:31.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.13	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7721	3	93 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461615 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:33.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.55	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7722	3	9311	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461550000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:35.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.04	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7723	3	9312	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461570000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:37.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.57	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7724	3	9313	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461590000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:39.0	12/28/2016 13:22	Ratemeter None (Position 4)	24.66	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7725	3	9314	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461616 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:41.0	12/28/2016 13:22	Ratemeter None (Position 4)	24.87	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7726	3	9315	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461616 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:43.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.76	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7727	3	93 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461650000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:45.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.53	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7728	3	9317	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461670000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:47.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.32	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7729	3	93 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461690000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:49.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.87	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7730	3	9319	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461617 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:51.0	12/28/2016 13:22	Ratemeter None (Position 4)	28.04	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7731	3	9320	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461617 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:53.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.79	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7732	3	9321	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461750000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:55.0	12/28/2016 13:22	Ratemeter None (Position 4)	27.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7733	3	9322	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461770000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:57.0	12/28/2016 13:22	Ratemeter None (Position 4)	26.12	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7734	3	9323	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461790000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	22:59.0	12/28/2016 13:22	Ratemeter None (Position 4)	25.2	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7735	3	9324	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461818 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:01.0	12/28/2016 13:23	Ratemeter None (Position 4)	27.74	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7736	3	9325	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461818 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:03.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.12	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7737	3	9326	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461850000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:05.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.68	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7738	3	9327	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461870000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:07.0	12/28/2016 13:23	Ratemeter None (Position 4)	24.5	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7739	3	9328	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461890000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:09.0	12/28/2016 13:23	Ratemeter None (Position 4)	24.45	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7740	3	9329	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461619 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:11.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.05	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7741	3	93 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461619 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:13.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.07	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7742	3	9331	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461950000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:15.0	12/28/2016 13:23	Ratemeter None (Position 4)	27.02	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7743	3	9332	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461970000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:17.0	12/28/2016 13:23	Ratemeter None (Position 4)	27.24	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7744	3	9333	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185461990000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:19.0	12/28/2016 13:23	Ratemeter None (Position 4)	25.31	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7745	3	9334	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462020 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:21.0	12/28/2016 13:23	Ratemeter None (Position 4)	25.88	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7746	3	9334	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462020 0000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:21.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.8	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7747	3	93 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462120000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:32.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.28	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7748	3	93 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462120000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:32.0	12/28/2016 13:23	Ratemeter None (Position 4)	27.11	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7749	3	93 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462140000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:33.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.49	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7750	3	9339	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462150000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:35.0	12/28/2016 13:23	Ratemeter None (Position 4)	25.87	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7751	3	9340	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462170000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:37.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.66	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7752	3	9341	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462190000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:39.0	12/28/2016 13:23	Ratemeter None (Position 4)	24.61	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7753	3	9342	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462220000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:41.0	12/28/2016 13:23	Ratemeter None (Position 4)	25.5	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7754	3	9343	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462240000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:43.0	12/28/2016 13:23	Ratemeter None (Position 4)	25.42	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7755	3	9344	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462250000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:45.0	12/28/2016 13:23	Ratemeter None (Position 4)	23.82	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7756	3	9345	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462270000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:47.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.92	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7757	3	9346	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462290000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:49.0	12/28/2016 13:23	Ratemeter None (Position 4)	28.08	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7758	3	9347	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462320000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:51.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.66	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7759	3	9348	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462340000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:53.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.53	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7760	3	9349	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462350000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:55.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.4	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7761	3	9350	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462370000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:57.0	12/28/2016 13:23	Ratemeter None (Position 4)	27.14	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7762	3	9351	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462390000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	23:59.0	12/28/2016 13:23	Ratemeter None (Position 4)	26.64	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7763	3	9352	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462400000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:01.0	12/28/2016 13:24	Ratemeter None (Position 4)	26.16	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7764	3	9353	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462400000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:03.0	12/28/2016 13:24	Ratemeter None (Position 4)	28.45	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7765	3	9354	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462450000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:05.0	12/28/2016 13:24	Ratemeter None (Position 4)	26.48	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7766	3	9355	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462470000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:07.0	12/28/2016 13:24	Ratemeter None (Position 4)	26.79	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7767	3	9356	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462490000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:09.0	12/28/2016 13:24	Ratemeter None (Position 4)	25.11	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7768	3	9357	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185462500000000	EPAERT100	Ludlum 2241	LINC 131 EPAERT100 Cell.xml	24:11.0	12/28/2016 13:24	Ratemeter None (Position 4)	25.57	kC/m	Green	3	LINC .

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 12/28/16
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

ReducedReadingID	RUNID	InitialReadingID	MessageIdentifier	MessageSender	Instrument	MeterApp_Config	Received_UTC	Received_Local	SensorName	Result	SensorUnits	MeterApp_AlarmState	GPSDOP	DataSourceName	IsFixedLocati	FLAGS	Dataset	Area
7798	3	9387	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:15.0	12/28/2016 13:25	Ratemeter None (Position 4)	25.28	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7799	3	9388	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:17.0	12/28/2016 13:25	Ratemeter None (Position 4)	25.3	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7800	3	9389	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:19.0	12/28/2016 13:25	Ratemeter None (Position 4)	24.99	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7801	3	9390	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463210000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:21.0	12/28/2016 13:25	Ratemeter None (Position 4)	24.47	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7802	3	9391	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463230000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:23.0	12/28/2016 13:25	Ratemeter None (Position 4)	25.84	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7803	3	9391	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463230000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:23.0	12/28/2016 13:25	Ratemeter None (Position 4)	26.05	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7804	3	9393	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463420000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:42.0	12/28/2016 13:25	Ratemeter None (Position 4)	26.18	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7805	3	9394	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463440000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:44.0	12/28/2016 13:25	Ratemeter None (Position 4)	26.31	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7806	3	9395	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463450000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:45.0	12/28/2016 13:25	Ratemeter None (Position 4)	27.56	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7807	3	9396	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:47.0	12/28/2016 13:25	Ratemeter None (Position 4)	28.3	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7808	3	9397	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:49.0	12/28/2016 13:25	Ratemeter None (Position 4)	26.94	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7809	3	9398	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463500000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:51.0	12/28/2016 13:25	Ratemeter None (Position 4)	27.6	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7810	3	9399	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463530000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:53.0	12/28/2016 13:25	Ratemeter None (Position 4)	26.88	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7811	3	9400	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:55.0	12/28/2016 13:25	Ratemeter None (Position 4)	25.07	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7812	3	9401	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:57.0	12/28/2016 13:25	Ratemeter None (Position 4)	25.44	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7813	3	9402	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	25:59.0	12/28/2016 13:25	Ratemeter None (Position 4)	24.85	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7814	3	9403	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463600000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:01.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.72	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7815	3	9404	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463620000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:03.0	12/28/2016 13:26	Ratemeter None (Position 4)	26.31	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7816	3	9405	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:05.0	12/28/2016 13:26	Ratemeter None (Position 4)	26.85	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7817	3	9406	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:07.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.99	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7818	3	9407	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:09.0	12/28/2016 13:26	Ratemeter None (Position 4)	29.87	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7819	3	9408	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463637 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:11.0	12/28/2016 13:26	Ratemeter None (Position 4)	28.41	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7820	3	9409	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463637 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:13.0	12/28/2016 13:26	Ratemeter None (Position 4)	27.24	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7821	3	94 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:15.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.88	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7822	3	9411	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:17.0	12/28/2016 13:26	Ratemeter None (Position 4)	27.27	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7823	3	9412	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:19.0	12/28/2016 13:26	Ratemeter None (Position 4)	27.09	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7824	3	9413	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463638 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:21.0	12/28/2016 13:26	Ratemeter None (Position 4)	27.89	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7825	3	9414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463638 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:23.0	12/28/2016 13:26	Ratemeter None (Position 4)	26.86	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7826	3	9414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463638 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:23.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.6	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7827	3	9414	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463638 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:23.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.6	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7828	3	9417	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463980000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:38.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.32	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7829	3	94 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185463990000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:39.0	12/28/2016 13:26	Ratemeter None (Position 4)	26.61	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7830	3	9419	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464640 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:41.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.79	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7831	3	9420	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464640 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:43.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.07	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7832	3	9421	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:45.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.07	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7833	3	9421	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464050000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:45.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.89	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7834	3	9423	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464060000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:46.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.54	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7835	3	9424	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464090000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:49.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.08	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7836	3	9425	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464641 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:51.0	12/28/2016 13:26	Ratemeter None (Position 4)	26.45	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7837	3	9426	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464641 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:53.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.94	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7838	3	9427	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464150000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:55.0	12/28/2016 13:26	Ratemeter None (Position 4)	25.93	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7839	3	9428	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464170000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:57.0	12/28/2016 13:26	Ratemeter None (Position 4)	24.71	kC/m	Green	2	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7840	3	9429	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464190000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	26:59.0	12/28/2016 13:26	Ratemeter None (Position 4)	23.71	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7841	3	94 0	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464642 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:01.0	12/28/2016 13:27	Ratemeter None (Position 4)	23.88	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7842	3	9431	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464642 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:03.0	12/28/2016 13:27	Ratemeter None (Position 4)	25.25	kC/m	Green	3	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7843	3	9432	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464250000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:05.0	12/28/2016 13:27	Ratemeter None (Position 4)	26.17	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7844	3	9433	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464270000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:07.0	12/28/2016 13:27	Ratemeter None (Position 4)	27.8	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7845	3	9434	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464290000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:09.0	12/28/2016 13:27	Ratemeter None (Position 4)	24.88	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7846	3	9435	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464643 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:11.0	12/28/2016 13:27	Ratemeter None (Position 4)	26.1	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7847	3	94 6	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464643 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:13.0	12/28/2016 13:27	Ratemeter None (Position 4)	25.54	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7848	3	9437	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464350000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:15.0	12/28/2016 13:27	Ratemeter None (Position 4)	25.52	kC/m	Green	4	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7849	3	94 8	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464370000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:17.0	12/28/2016 13:27	Ratemeter None (Position 4)	26.01	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7850	3	9439	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464390000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:19.0	12/28/2016 13:27	Ratemeter None (Position 4)	26.83	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7851	3	9440	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464644 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:21.0	12/28/2016 13:27	Ratemeter None (Position 4)	28.67	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7852	3	9440	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464644 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:21.0	12/28/2016 13:27	Ratemeter None (Position 4)	26.29	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7853	3	9442	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464460000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:26.0	12/28/2016 13:27	Ratemeter None (Position 4)	24.96	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7854	3	9443	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464470000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:27.0	12/28/2016 13:27	Ratemeter None (Position 4)	25.76	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7855	3	9444	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464490000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:29.0	12/28/2016 13:27	Ratemeter None (Position 4)	23.83	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7856	3	9445	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464645 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:31.0	12/28/2016 13:27	Ratemeter None (Position 4)	25.26	kC/m	Green		LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7857	3	9446	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464645 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:33.0	12/28/2016 13:27	Ratemeter None (Position 4)	21.44	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7858	3	9447	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464550000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:35.0	12/28/2016 13:27	Ratemeter None (Position 4)	19.5	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7859	3	9448	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464570000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:37.0	12/28/2016 13:27	Ratemeter None (Position 4)	17.57	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7860	3	9449	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464590000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:39.0	12/28/2016 13:27	Ratemeter None (Position 4)	18.1	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7861	3	9450	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464646 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:41.0	12/28/2016 13:27	Ratemeter None (Position 4)	17.28	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7862	3	9451	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464646 0000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:43.0	12/28/2016 13:27	Ratemeter None (Position 4)	15.22	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7863	3	9452	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464650000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:45.0	12/28/2016 13:27	Ratemeter None (Position 4)	15.7	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7864	3	9453	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464670000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:47.0	12/28/2016 13:27	Ratemeter None (Position 4)	17.04	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7865	3	9454	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:49.0	12/28/2016 13:27	Ratemeter None (Position 4)	16.63	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7866	3	9454	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464690000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:49.0	12/28/2016 13:27	Ratemeter None (Position 4)	17.5	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7867	3	9456	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464720000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:52.0	12/28/2016 13:27	Ratemeter None (Position 4)	16.35	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7868	3	9457	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464750000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:55.0	12/28/2016 13:27	Ratemeter None (Position 4)	16.76	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7869	3	9458	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464770000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:57.0	12/28/2016 13:27	Ratemeter None (Position 4)	14.91	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2
7870	3	9459	Ludlum 2241 LINC 131 EPAERT100 Cell.xml_636185464790000000	EPAERT100	Ludlum 2241	Ludlum 2241 LINC 131 EPAERT100 Cell.xml	27:59.0	12/28/2016 13:27	Ratemeter None (Position 4)	15.91	kC/m	Green	25	LINC .131	FALSE		House 2 - 12/28/ 6 (post-rain)	House 2

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 1
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_I	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
1000	23.812	Radiation	Ludlum 2221	1/19/2017	162213	3.2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1001	24.219	Radiation	Ludlum 2221	1/19/2017	162215	3.2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1002	23.024	Radiation	Ludlum 2221	1/19/2017	162235	3.2	171.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1003	24.081	Radiation	Ludlum 2221	1/19/2017	162237	3	166.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1004	22.976	Radiation	Ludlum 2221	1/19/2017	162238	3	166.03	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1005	22.786	Radiation	Ludlum 2221	1/19/2017	162240	3	169.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1006	24.1	Radiation	Ludlum 2221	1/19/2017	162242	3	169.6	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1007	24.459	Radiation	Ludlum 2221	1/19/2017	162244	3	168.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1008	23.833	Radiation	Ludlum 2221	1/19/2017	162246	3	168.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1009	23.581	Radiation	Ludlum 2221	1/19/2017	162248	3.2	162.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1010	23.178	Radiation	Ludlum 2221	1/19/2017	162250	3.2	161.79	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1011	24.861	Radiation	Ludlum 2221	1/19/2017	162252	3.2	161.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1012	24.759	Radiation	Ludlum 2221	1/19/2017	162254	3.2	161.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1013	26.057	Radiation	Ludlum 2221	1/19/2017	162256	3.2	161.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1014	25.681	Radiation	Ludlum 2221	1/19/2017	162259	3.2	161.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1015	26.361	Radiation	Ludlum 2221	1/19/2017	162301	2.7	164.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1016	24.666	Radiation	Ludlum 2221	1/19/2017	162303	2.7	163.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1017	24.758	Radiation	Ludlum 2221	1/19/2017	162305	2.7	163.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1018	26.673	Radiation	Ludlum 2221	1/19/2017	162307	2.7	163.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1019	27.264	Radiation	Ludlum 2221	1/19/2017	162309	2.7	163.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1020	26.781	Radiation	Ludlum 2221	1/19/2017	162311	2.7	163.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1021	26.121	Radiation	Ludlum 2221	1/19/2017	162313	2.7	163.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
843	23.985	Radiation	Ludlum 2221	1/19/2017	155627	3.4	165.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
844	24.221	Radiation	Ludlum 2221	1/19/2017	155629	3.4	165.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
845	23.61	Radiation	Ludlum 2221	1/19/2017	155631	3.4	165.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
846	21.391	Radiation	Ludlum 2221	1/19/2017	155633	3.4	165.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
847	22.469	Radiation	Ludlum 2221	1/19/2017	155635	3.4	165.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
848	24.498	Radiation	Ludlum 2221	1/19/2017	155637	3.4	165.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
849	25.38	Radiation	Ludlum 2221	1/19/2017	155639	3.4	165.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
850	24.714	Radiation	Ludlum 2221	1/19/2017	155641	3.4	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
851	26.229	Radiation	Ludlum 2221	1/19/2017	155643	3.6	165.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
852	25.223	Radiation	Ludlum 2221	1/19/2017	155645	3.4	166.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
853	25.058	Radiation	Ludlum 2221	1/19/2017	155647	3.4	165.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
854	25.878	Radiation	Ludlum 2221	1/19/2017	155649	3.4	165.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
855	27.193	Radiation	Ludlum 2221	1/19/2017	155651	3.4	166.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
856	26.91	Radiation	Ludlum 2221	1/19/2017	155653	3.4	166.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
857	27.685	Radiation	Ludlum 2221	1/19/2017	155655	3.4	166.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
858	27.708	Radiation	Ludlum 2221	1/19/2017	155657	3.4	165.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
859	27.521	Radiation	Ludlum 2221	1/19/2017	155659	3.4	165.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
860	26.92	Radiation	Ludlum 2221	1/19/2017	155701	3.4	165.55	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
861	27.019	Radiation	Ludlum 2221	1/19/2017	155704	3.4	165.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
862	26.236	Radiation	Ludlum 2221	1/19/2017	155705	3.4	164.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
863	26.173	Radiation	Ludlum 2221	1/19/2017	155707	4.9	163.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
864	25.25	Radiation	Ludlum 2221	1/19/2017	155709	3.4	164.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
887	21.129	Radiation	Ludlum 2221	1/19/2017	155755	3.4	165.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
888	21.614	Radiation	Ludlum 2221	1/19/2017	155757	3.6	164.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
889	23.346	Radiation	Ludlum 2221	1/19/2017	155759	3.6	164.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
890	22.081	Radiation	Ludlum 2221	1/19/2017	155801	3.6	164.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
891	21.839	Radiation	Ludlum 2221	1/19/2017	155803	3.6	164.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
892	21.448	Radiation	Ludlum 2221	1/19/2017	155805	3.6	164.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
893	21.878	Radiation	Ludlum 2221	1/19/2017	155807	3.3	164	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
894	25.211	Radiation	Ludlum 2221	1/19/2017	155809	3.3	164.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
895	25.088	Radiation	Ludlum 2221	1/19/2017	155811	3.3	164.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
896	25.491	Radiation	Ludlum 2221	1/19/2017	155813	3.3	164.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
897	26.612	Radiation	Ludlum 2221	1/19/2017	155815	3.3	164.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
898	26.867	Radiation	Ludlum 2221	1/19/2017	155817	3.3	164.38	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
899	26.726	Radiation	Ludlum 2221	1/19/2017	155819	3.5	164.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
900	25.903	Radiation	Ludlum 2221	1/19/2017	155821	3.3	163.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
901	28.073	Radiation	Ludlum 2221	1/19/2017	155824	3.3	163.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
902	28.432	Radiation	Ludlum 2221	1/19/2017	155825	3.6	162.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
903	27.14	Radiation	Ludlum 2221	1/19/2017	155827	3.3	163.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
904	27.43	Radiation	Ludlum 2221	1/19/2017	155829	3.3	163.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
905	26.549	Radiation	Ludlum 2221	1/19/2017	155831	3.3	163.15	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
906	25.645	Radiation	Ludlum 2221	1/19/2017	155833	3.3	163.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
907	25.345	Radiation	Ludlum 2221	1/19/2017	155835	3.3	163.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
908	26.884	Radiation	Ludlum 2221	1/19/2017	155837	3.3	163	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
932	27.914	Radiation	Ludlum 2221	1/19/2017	155925	3.3	165.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
933	27.11	Radiation	Ludlum 2221	1/19/2017	155927	3.3	165.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
934	27.135	Radiation	Ludlum 2221	1/19/2017	155929	3.3	165.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
935	27.933	Radiation	Ludlum 2221	1/19/2017	155931	3.3	165.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
936	30.26	Radiation	Ludlum 2221	1/19/2017	155933	3.4	164.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
937	28.958	Radiation	Ludlum 2221	1/19/2017	155935	3.3	164.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
938	26.535	Radiation	Ludlum 2221	1/19/2017	155937	3.3	164	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
939	25.674	Radiation	Ludlum 2221	1/19/2017	155939	3.3	163.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
940	26.743	Radiation	Ludlum 2221	1/19/2017	155941	3.3	163.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
941	26.333	Radiation	Ludlum 2221	1/19/2017	155943	3.6	163.05	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
942	26.603	Radiation	Ludlum 2221	1/19/2017	155945	3.3	163.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
943	26.904	Radiation	Ludlum 2221	1/19/2017	155947	3.3	163.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
944	27.399	Radiation	Ludlum 2221	1/19/2017	155949	3.3	163.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
945	25.375	Radiation	Ludlum 2221	1/19/2017	155951	3.3	163.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
946	25.699	Radiation	Ludlum 2221	1/19/2017	155953	3.3	163.19	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
947	27.343	Radiation	Ludlum 2221	1/19/2017	155955	3.3	163.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
948	27.341	Radiation	Ludlum 2221	1/19/2017	155957	3.3	163.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
949	26.104	Radiation	Ludlum 2221	1/19/2017	155959	3.3	163.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
950	24.998	Radiation	Ludlum 2221	1/19/2017	160001	3.2	164.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
951	23.159	Radiation	Ludlum 2221	1/19/2017	160003	3.2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
952	23.076	Radiation	Ludlum 2221	1/19/2017	160103	3.2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
953	22.105	Radiation	Ludlum 2221	1/19/2017	160105	3.2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1220	25.816	Radiation	Ludlum 2221	1/19/2017	162950	1.8	161.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1221	25.866	Radiation	Ludlum 2221	1/19/2017	162952	1.8	161.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1222	25.196	Radiation	Ludlum 2221	1/19/2017	162954	1.9	160.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1223	25.852	Radiation	Ludlum 2221	1/19/2017	162957	1.8	161.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1224	25.132	Radiation	Ludlum 2221	1/19/2017	162959	1.8	161.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1225	25.637	Radiation	Ludlum 2221	1/19/2017	163001	1.8	161.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1226	27.286	Radiation	Ludlum 2221	1/19/2017	163003	1.8	161.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17
1227	25.548	Radiation	Ludlum 2221	1/19/2017	163005	1.9	160.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 1	House 1 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 1
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

1228	[redacted]	25.759	Radiation	Ludlum 2221	[redacted]	1/19/2017	163006	1.8	161.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1229	[redacted]	25.013	Radiation	Ludlum 2221	[redacted]	1/19/2017	163008	1.8	162.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1230	[redacted]	25.27	Radiation	Ludlum 2221	[redacted]	1/19/2017	163010	1.8	161.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1231	[redacted]	26.017	Radiation	Ludlum 2221	[redacted]	1/19/2017	163012	1.8	161.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1232	[redacted]	26.251	Radiation	Ludlum 2221	[redacted]	1/19/2017	163014	1.8	162	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1233	[redacted]	24.994	Radiation	Ludlum 2221	[redacted]	1/19/2017	163016	1.9	160.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1234	[redacted]	25.563	Radiation	Ludlum 2221	[redacted]	1/19/2017	163018	1.8	161.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1235	[redacted]	25.493	Radiation	Ludlum 2221	[redacted]	1/19/2017	163020	1.8	161.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1236	[redacted]	26.321	Radiation	Ludlum 2221	[redacted]	1/19/2017	163022	1.8	160.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1237	[redacted]	25.579	Radiation	Ludlum 2221	[redacted]	1/19/2017	163024	1.8	160.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1238	[redacted]	24.996	Radiation	Ludlum 2221	[redacted]	1/19/2017	163027	1.8	160.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1239	[redacted]	26.26	Radiation	Ludlum 2221	[redacted]	1/19/2017	163029	1.9	160.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1240	[redacted]	26.196	Radiation	Ludlum 2221	[redacted]	1/19/2017	163031	1.8	160.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1241	[redacted]	25.838	Radiation	Ludlum 2221	[redacted]	1/19/2017	163033	1.8	160.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1242	[redacted]	26.586	Radiation	Ludlum 2221	[redacted]	1/19/2017	163035	1.8	160.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1243	[redacted]	26.208	Radiation	Ludlum 2221	[redacted]	1/19/2017	163037	1.8	160.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1244	[redacted]	25.562	Radiation	Ludlum 2221	[redacted]	1/19/2017	163039	1.8	160.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1245	[redacted]	26.549	Radiation	Ludlum 2221	[redacted]	1/19/2017	163040	1.8	161.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1246	[redacted]	27.15	Radiation	Ludlum 2221	[redacted]	1/19/2017	163042	1.8	161.31	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1247	[redacted]	25.753	Radiation	Ludlum 2221	[redacted]	1/19/2017	163044	1.8	161.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1248	[redacted]	27.236	Radiation	Ludlum 2221	[redacted]	1/19/2017	163046	1.8	161.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1249	[redacted]	25.527	Radiation	Ludlum 2221	[redacted]	1/19/2017	163048	1.8	161.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1250	[redacted]	25.092	Radiation	Ludlum 2221	[redacted]	1/19/2017	163050	1.8	162.17	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1251	[redacted]	24.961	Radiation	Ludlum 2221	[redacted]	1/19/2017	163052	2.1	162.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1252	[redacted]	26.022	Radiation	Ludlum 2221	[redacted]	1/19/2017	163054	1.8	162.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1253	[redacted]	25.446	Radiation	Ludlum 2221	[redacted]	1/19/2017	163056	1.8	162.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1254	[redacted]	25.536	Radiation	Ludlum 2221	[redacted]	1/19/2017	163058	2.7	162.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1255	[redacted]	26.415	Radiation	Ludlum 2221	[redacted]	1/19/2017	163101	1.8	163.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1256	[redacted]	27.356	Radiation	Ludlum 2221	[redacted]	1/19/2017	163103	1.8	163.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1257	[redacted]	23.952	Radiation	Ludlum 2221	[redacted]	1/19/2017	163105	1.8	163.71	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1258	[redacted]	24.79	Radiation	Ludlum 2221	[redacted]	1/19/2017	163107	1.8	163.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1259	[redacted]	25.707	Radiation	Ludlum 2221	[redacted]	1/19/2017	163109	1.8	163.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1260	[redacted]	25.125	Radiation	Ludlum 2221	[redacted]	1/19/2017	163110	2.7	162.45	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1261	[redacted]	23.353	Radiation	Ludlum 2221	[redacted]	1/19/2017	163112	1.9	164.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1262	[redacted]	23.1	Radiation	Ludlum 2221	[redacted]	1/19/2017	163114	1.9	164.69	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1263	[redacted]	24.952	Radiation	Ludlum 2221	[redacted]	1/19/2017	163116	1.9	164.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1264	[redacted]	25.457	Radiation	Ludlum 2221	[redacted]	1/19/2017	163118	1.9	165.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1265	[redacted]	26.925	Radiation	Ludlum 2221	[redacted]	1/19/2017	163120	3.3	161.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1266	[redacted]	27.185	Radiation	Ludlum 2221	[redacted]	1/19/2017	163122	3.3	161.66	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1267	[redacted]	26.173	Radiation	Ludlum 2221	[redacted]	1/19/2017	163124	5.9	164.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1268	[redacted]	27.843	Radiation	Ludlum 2221	[redacted]	1/19/2017	163126	3.6	167.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1269	[redacted]	27.352	Radiation	Ludlum 2221	[redacted]	1/19/2017	163128	5.9	163.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1270	[redacted]	27.555	Radiation	Ludlum 2221	[redacted]	1/19/2017	163131	5.9	164.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1271	[redacted]	26.51	Radiation	Ludlum 2221	[redacted]	1/19/2017	163133	5.9	163.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1272	[redacted]	27.735	Radiation	Ludlum 2221	[redacted]	1/19/2017	163135	3.6	168.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1273	[redacted]	27.485	Radiation	Ludlum 2221	[redacted]	1/19/2017	163137	2.1	167.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1274	[redacted]	27.429	Radiation	Ludlum 2221	[redacted]	1/19/2017	163139	2.1	166.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1275	[redacted]	23.897	Radiation	Ludlum 2221	[redacted]	1/19/2017	163140	2.1	167.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1276	[redacted]	24.934	Radiation	Ludlum 2221	[redacted]	1/19/2017	163142	2.1	167.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1277	[redacted]	25.767	Radiation	Ludlum 2221	[redacted]	1/19/2017	163144	2.1	166.79	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1278	[redacted]	26.571	Radiation	Ludlum 2221	[redacted]	1/19/2017	163146	2.1	166.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1279	[redacted]	25.09	Radiation	Ludlum 2221	[redacted]	1/19/2017	163148	2.5	165.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1280	[redacted]	23.791	Radiation	Ludlum 2221	[redacted]	1/19/2017	163150	2.5	165.75	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1281	[redacted]	23.079	Radiation	Ludlum 2221	[redacted]	1/19/2017	163152	3.6	168.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1282	[redacted]	24.234	Radiation	Ludlum 2221	[redacted]	1/19/2017	163154	2.5	165.35	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1283	[redacted]	23.708	Radiation	Ludlum 2221	[redacted]	1/19/2017	163156	3.6	168.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1284	[redacted]	24.027	Radiation	Ludlum 2221	[redacted]	1/19/2017	163158	3.6	168.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1285	[redacted]	24.638	Radiation	Ludlum 2221	[redacted]	1/19/2017	163201	2.1	165.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
825	[redacted]	16.352	Radiation	Ludlum 2221	[redacted]	1/19/2017	155551	5.1	167.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
826	[redacted]	16.999	Radiation	Ludlum 2221	[redacted]	1/19/2017	155553	5.1	167.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
827	[redacted]	15.98	Radiation	Ludlum 2221	[redacted]	1/19/2017	155555	5.1	167.8	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
828	[redacted]	15.807	Radiation	Ludlum 2221	[redacted]	1/19/2017	155557	5.1	167.8	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
829	[redacted]	15.881	Radiation	Ludlum 2221	[redacted]	1/19/2017	155559	5.5	170.86	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
830	[redacted]	17.784	Radiation	Ludlum 2221	[redacted]	1/19/2017	155601	5.5	171.8	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
831	[redacted]	18.622	Radiation	Ludlum 2221	[redacted]	1/19/2017	155603	5.5	171.8	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
832	[redacted]	21.421	Radiation	Ludlum 2221	[redacted]	1/19/2017	155605	4.8	167.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
833	[redacted]	20.918	Radiation	Ludlum 2221	[redacted]	1/19/2017	155607	3.8	167.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
834	[redacted]	20.925	Radiation	Ludlum 2221	[redacted]	1/19/2017	155609	5.5	166.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
835	[redacted]	20.787	Radiation	Ludlum 2221	[redacted]	1/19/2017	155611	3.6	167.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
836	[redacted]	19.224	Radiation	Ludlum 2221	[redacted]	1/19/2017	155613	3.4	167.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
837	[redacted]	18.384	Radiation	Ludlum 2221	[redacted]	1/19/2017	155615	3.4	166.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
838	[redacted]	18.418	Radiation	Ludlum 2221	[redacted]	1/19/2017	155617	3.4	166.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
839	[redacted]	19.007	Radiation	Ludlum 2221	[redacted]	1/19/2017	155619	3.4	166.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
840	[redacted]	19.946	Radiation	Ludlum 2221	[redacted]	1/19/2017	155622	3.4	166.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
841	[redacted]	20.604	Radiation	Ludlum 2221	[redacted]	1/19/2017	155623	3.4	166.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
842	[redacted]	22.356	Radiation	Ludlum 2221	[redacted]	1/19/2017	155625	3.4	166.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
865	[redacted]	25.568	Radiation	Ludlum 2221	[redacted]	1/19/2017	155711	3.4	164.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
866	[redacted]	25.86	Radiation	Ludlum 2221	[redacted]	1/19/2017	155713	3.4	164.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
867	[redacted]	26.187	Radiation	Ludlum 2221	[redacted]	1/19/2017	155715	3.4	164.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
868	[redacted]	27.164	Radiation	Ludlum 2221	[redacted]	1/19/2017	155717	3.4	164.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
869	[redacted]	28.214	Radiation	Ludlum 2221	[redacted]	1/19/2017	155719	3.7	164.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
870	[redacted]	27.645	Radiation	Ludlum 2221	[redacted]	1/19/2017	155721	3.7	164.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
871	[redacted]	25.83	Radiation	Ludlum 2221	[redacted]	1/19/2017	155723	3.7	164.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
872	[redacted]	27.67	Radiation	Ludlum 2221	[redacted]	1/19/2017	155725	3.4	165.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
873	[redacted]	26.89	Radiation	Ludlum 2221	[redacted]	1/19/2017	155727	3.4	165.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
874	[redacted]	26.097	Radiation	Ludlum 2221	[redacted]	1/19/2017	155729	3.4	165.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
875	[redacted]	27.524	Radiation	Ludlum 2221	[redacted]	1/19/2017	155731	3.4	165.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
876	[redacted]	25.876	Radiation	Ludlum 2221	[redacted]	1/19/2017	155733	3.4	165.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
877	[redacted]	25.668	Radiation	Ludlum 2221	[redacted]	1/19/2017	155735	4.9	166.5	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
878	[redacted]	25.814	Radiation	Ludlum 2221	[redacted]	1/19/2017	155737	3.4	166.11	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
879	[redacted]	25.449	Radiation	Ludlum 2221	[redacted]	1/19/2017	155739	3.4	164.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
880	[redacted]	25.126	Radiation	Ludlum 2221	[redacted]	1/19/2017	155741	3.4	164.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
881	[redacted]	25.421	Radiation	Ludlum 2221	[redacted]	1/19/2017	155744	3.4	164.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
882	[redacted]	25.34	Radiation	Ludlum 2221	[redacted]	1/19/2017	155745	3.4	165.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
883	[redacted]	24.213	Radiation	Ludlum 2221	[redacted]	1/19/2017	155747	3.4	165.23	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
884	[redacted]	22.758	Radiation	Ludlum 2221	[redacted]	1/19/2017	155749	3.4	165.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
885	[redacted]	25.077	Radiation	Ludlum 2221	[redacted]	1/19/2017	155751	3.4	165.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

886	[redacted]	21.598	Radiation	Ludlum 2221	[redacted]	1/19/2017	155753	3.4	165.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
909	[redacted]	27.156	Radiation	Ludlum 2221	[redacted]	1/19/2017	155839	3.3	162.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
910	[redacted]	27.193	Radiation	Ludlum 2221	[redacted]	1/19/2017	155841	3.3	162.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
911	[redacted]	26.265	Radiation	Ludlum 2221	[redacted]	1/19/2017	155843	3.3	162.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
912	[redacted]	25.64	Radiation	Ludlum 2221	[redacted]	1/19/2017	155845	3.3	162.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
913	[redacted]	25.783	Radiation	Ludlum 2221	[redacted]	1/19/2017	155847	3.5	162.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
914	[redacted]	23.157	Radiation	Ludlum 2221	[redacted]	1/19/2017	155849	3.5	162.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
915	[redacted]	21.525	Radiation	Ludlum 2221	[redacted]	1/19/2017	155851	3.5	162.15	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
916	[redacted]	23.171	Radiation	Ludlum 2221	[redacted]	1/19/2017	155853	3.5	162.15	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
917	[redacted]	23.684	Radiation	Ludlum 2221	[redacted]	1/19/2017	155855	3.5	162.15	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
918	[redacted]	22.871	Radiation	Ludlum 2221	[redacted]	1/19/2017	155857	3.5	162.15	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
919	[redacted]	20.272	Radiation	Ludlum 2221	[redacted]	1/19/2017	155859	3.4	165.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
920	[redacted]	18.829	Radiation	Ludlum 2221	[redacted]	1/19/2017	155901	3.3	166.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
921	[redacted]	19.514	Radiation	Ludlum 2221	[redacted]	1/19/2017	155903	3.4	166.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
922	[redacted]	20.457	Radiation	Ludlum 2221	[redacted]	1/19/2017	155905	3.4	166.07	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
923	[redacted]	20.537	Radiation	Ludlum 2221	[redacted]	1/19/2017	155907	3.4	166.07	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
924	[redacted]	23.27	Radiation	Ludlum 2221	[redacted]	1/19/2017	155909	3.4	166.07	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
925	[redacted]	25.605	Radiation	Ludlum 2221	[redacted]	1/19/2017	155911	3.4	166.07	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
926	[redacted]	27.979	Radiation	Ludlum 2221	[redacted]	1/19/2017	155913	3.4	166.07	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
927	[redacted]	28.527	Radiation	Ludlum 2221	[redacted]	1/19/2017	155915	3.4	169.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
928	[redacted]	28.99	Radiation	Ludlum 2221	[redacted]	1/19/2017	155917	3.4	166.3	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
929	[redacted]	28.185	Radiation	Ludlum 2221	[redacted]	1/19/2017	155919	3.4	165.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
930	[redacted]	26.472	Radiation	Ludlum 2221	[redacted]	1/19/2017	155922	3.4	165.44	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
931	[redacted]	26.88	Radiation	Ludlum 2221	[redacted]	1/19/2017	155923	3.4	165.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
954	[redacted]	23.474	Radiation	Ludlum 2221	[redacted]	1/19/2017	160107	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
955	[redacted]	23.716	Radiation	Ludlum 2221	[redacted]	1/19/2017	160109	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
956	[redacted]	23.017	Radiation	Ludlum 2221	[redacted]	1/19/2017	160111	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
957	[redacted]	23.898	Radiation	Ludlum 2221	[redacted]	1/19/2017	160113	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
958	[redacted]	24.383	Radiation	Ludlum 2221	[redacted]	1/19/2017	160115	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
959	[redacted]	23.336	Radiation	Ludlum 2221	[redacted]	1/19/2017	160117	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
960	[redacted]	24.462	Radiation	Ludlum 2221	[redacted]	1/19/2017	160119	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
961	[redacted]	23.798	Radiation	Ludlum 2221	[redacted]	1/19/2017	160121	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
962	[redacted]	23.451	Radiation	Ludlum 2221	[redacted]	1/19/2017	160123	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
963	[redacted]	23.446	Radiation	Ludlum 2221	[redacted]	1/19/2017	160125	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
964	[redacted]	23.053	Radiation	Ludlum 2221	[redacted]	1/19/2017	160127	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
965	[redacted]	23.561	Radiation	Ludlum 2221	[redacted]	1/19/2017	160129	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
966	[redacted]	24.046	Radiation	Ludlum 2221	[redacted]	1/19/2017	160131	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
967	[redacted]	24.631	Radiation	Ludlum 2221	[redacted]	1/19/2017	160133	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
968	[redacted]	23.909	Radiation	Ludlum 2221	[redacted]	1/19/2017	160135	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
969	[redacted]	22.273	Radiation	Ludlum 2221	[redacted]	1/19/2017	160137	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
970	[redacted]	23.125	Radiation	Ludlum 2221	[redacted]	1/19/2017	160139	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
971	[redacted]	23.94	Radiation	Ludlum 2221	[redacted]	1/19/2017	160141	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
972	[redacted]	24.493	Radiation	Ludlum 2221	[redacted]	1/19/2017	160143	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
973	[redacted]	23.389	Radiation	Ludlum 2221	[redacted]	1/19/2017	160145	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
974	[redacted]	24.186	Radiation	Ludlum 2221	[redacted]	1/19/2017	160147	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
975	[redacted]	24.108	Radiation	Ludlum 2221	[redacted]	1/19/2017	160149	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
976	[redacted]	22.984	Radiation	Ludlum 2221	[redacted]	1/19/2017	160151	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
977	[redacted]	23.132	Radiation	Ludlum 2221	[redacted]	1/19/2017	162128	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
978	[redacted]	23.306	Radiation	Ludlum 2221	[redacted]	1/19/2017	162129	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
979	[redacted]	23.232	Radiation	Ludlum 2221	[redacted]	1/19/2017	162131	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
980	[redacted]	23.616	Radiation	Ludlum 2221	[redacted]	1/19/2017	162133	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
981	[redacted]	21.95	Radiation	Ludlum 2221	[redacted]	1/19/2017	162135	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
982	[redacted]	23.127	Radiation	Ludlum 2221	[redacted]	1/19/2017	162137	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
983	[redacted]	22.974	Radiation	Ludlum 2221	[redacted]	1/19/2017	162139	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
984	[redacted]	25.063	Radiation	Ludlum 2221	[redacted]	1/19/2017	162141	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
985	[redacted]	23.268	Radiation	Ludlum 2221	[redacted]	1/19/2017	162143	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
986	[redacted]	23.446	Radiation	Ludlum 2221	[redacted]	1/19/2017	162145	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
987	[redacted]	22.679	Radiation	Ludlum 2221	[redacted]	1/19/2017	162147	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
988	[redacted]	24.694	Radiation	Ludlum 2221	[redacted]	1/19/2017	162149	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
989	[redacted]	23.436	Radiation	Ludlum 2221	[redacted]	1/19/2017	162151	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
990	[redacted]	23.923	Radiation	Ludlum 2221	[redacted]	1/19/2017	162153	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
991	[redacted]	23.177	Radiation	Ludlum 2221	[redacted]	1/19/2017	162155	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
992	[redacted]	21.813	Radiation	Ludlum 2221	[redacted]	1/19/2017	162157	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
993	[redacted]	22.608	Radiation	Ludlum 2221	[redacted]	1/19/2017	162159	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
994	[redacted]	23.006	Radiation	Ludlum 2221	[redacted]	1/19/2017	162201	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
995	[redacted]	22.239	Radiation	Ludlum 2221	[redacted]	1/19/2017	162203	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
996	[redacted]	23.31	Radiation	Ludlum 2221	[redacted]	1/19/2017	162205	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
997	[redacted]	23.671	Radiation	Ludlum 2221	[redacted]	1/19/2017	162207	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
998	[redacted]	24.754	Radiation	Ludlum 2221	[redacted]	1/19/2017	162209	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
999	[redacted]	24.446	Radiation	Ludlum 2221	[redacted]	1/19/2017	162211	3.2	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1022	[redacted]	25.386	Radiation	Ludlum 2221	[redacted]	1/19/2017	162315	2.7	163.11	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1023	[redacted]	25.298	Radiation	Ludlum 2221	[redacted]	1/19/2017	162316	2.7	163.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1024	[redacted]	24.995	Radiation	Ludlum 2221	[redacted]	1/19/2017	162318	2.7	163.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1025	[redacted]	25.601	Radiation	Ludlum 2221	[redacted]	1/19/2017	162320	2.7	162.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1026	[redacted]	26.302	Radiation	Ludlum 2221	[redacted]	1/19/2017	162322	2.7	162.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1027	[redacted]	25.432	Radiation	Ludlum 2221	[redacted]	1/19/2017	162324	2.7	162.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1028	[redacted]	26.094	Radiation	Ludlum 2221	[redacted]	1/19/2017	162326	2.7	162.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1029	[redacted]	24.536	Radiation	Ludlum 2221	[redacted]	1/19/2017	162328	2.7	162.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1030	[redacted]	24.303	Radiation	Ludlum 2221	[redacted]	1/19/2017	162330	2.7	163.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1031	[redacted]	25.392	Radiation	Ludlum 2221	[redacted]	1/19/2017	162332	2.7	163.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1032	[redacted]	27.223	Radiation	Ludlum 2221	[redacted]	1/19/2017	162335	2.7	163.46	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1033	[redacted]	26.816	Radiation	Ludlum 2221	[redacted]	1/19/2017	162337	2.7	163.47	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1034	[redacted]	26.119	Radiation	Ludlum 2221	[redacted]	1/19/2017	162339	2.7	163.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1035	[redacted]	25.526	Radiation	Ludlum 2221	[redacted]	1/19/2017	162341	2.7	163.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1036	[redacted]	26.489	Radiation	Ludlum 2221	[redacted]	1/19/2017	162343	2.7	162.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1037	[redacted]	27.149	Radiation	Ludlum 2221	[redacted]	1/19/2017	162345	2.7	162.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1038	[redacted]	27.022	Radiation	Ludlum 2221	[redacted]	1/19/2017	162347	2.7	162.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1039	[redacted]	26.168	Radiation	Ludlum 2221	[redacted]	1/19/2017	162349	2.7	162.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1040	[redacted]	25.76	Radiation	Ludlum 2221	[redacted]	1/19/2017	162351	2.7	162.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1041	[redacted]	26.437	Radiation	Ludlum 2221	[redacted]	1/19/2017	162352	2.7	162.36	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1042	[redacted]	26.396	Radiation	Ludlum 2221	[redacted]	1/19/2017	162354	2.7	162.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1043	[redacted]	27.401	Radiation	Ludlum 2221	[redacted]	1/19/2017	162356	2.7	162.46	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1066	[redacted]	25.81	Radiation	Ludlum 2221	[redacted]	1/19/2017	162442	3	163.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1067	[redacted]	26.201	Radiation	Ludlum 2221	[redacted]	1/19/2017	162444	2.8	164.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1068	[redacted]	26.061	Radiation	Ludlum 2221	[redacted]	1/19/2017	162447	2.7	165.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1069	[redacted]	25	Radiation	Ludlum 2221	[redacted]	1/19/2017	162449	2.7	165.65	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1070	[redacted]	25.935	Radiation	Ludlum 2221	[redacted]	1/19/2017	162451	3	163.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

1071	[redacted]	26.844	Radiation	Ludlum 2221	[redacted]	1/19/2017	162453	3	163.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1072	[redacted]	26.402	Radiation	Ludlum 2221	[redacted]	1/19/2017	162455	3	163.36	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1073	[redacted]	28.354	Radiation	Ludlum 2221	[redacted]	1/19/2017	162457	2.7	163.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1074	[redacted]	27.084	Radiation	Ludlum 2221	[redacted]	1/19/2017	162459	2.7	163.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1075	[redacted]	26.519	Radiation	Ludlum 2221	[redacted]	1/19/2017	162501	2.7	163.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1076	[redacted]	27.85	Radiation	Ludlum 2221	[redacted]	1/19/2017	162502	2.7	163.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1077	[redacted]	27.072	Radiation	Ludlum 2221	[redacted]	1/19/2017	162504	2.7	163.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1078	[redacted]	26.326	Radiation	Ludlum 2221	[redacted]	1/19/2017	162506	2.7	162.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1079	[redacted]	27.094	Radiation	Ludlum 2221	[redacted]	1/19/2017	162508	2.7	162.7	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1080	[redacted]	26.416	Radiation	Ludlum 2221	[redacted]	1/19/2017	162510	2.7	162.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1081	[redacted]	26.508	Radiation	Ludlum 2221	[redacted]	1/19/2017	162512	2.9	162.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1082	[redacted]	26.461	Radiation	Ludlum 2221	[redacted]	1/19/2017	162514	2.7	162.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1083	[redacted]	27.605	Radiation	Ludlum 2221	[redacted]	1/19/2017	162516	2.7	162.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1084	[redacted]	26.438	Radiation	Ludlum 2221	[redacted]	1/19/2017	162518	2.7	162.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1085	[redacted]	25.985	Radiation	Ludlum 2221	[redacted]	1/19/2017	162520	2.7	162.7	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1086	[redacted]	27.161	Radiation	Ludlum 2221	[redacted]	1/19/2017	162523	2.7	162.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1087	[redacted]	25.624	Radiation	Ludlum 2221	[redacted]	1/19/2017	162525	2.7	162.42	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1110	[redacted]	26.635	Radiation	Ludlum 2221	[redacted]	1/19/2017	162611	2.7	162.25	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1111	[redacted]	26.148	Radiation	Ludlum 2221	[redacted]	1/19/2017	162612	2.7	162.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1112	[redacted]	26.328	Radiation	Ludlum 2221	[redacted]	1/19/2017	162614	2.9	161.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1113	[redacted]	26.599	Radiation	Ludlum 2221	[redacted]	1/19/2017	162616	2.7	162.53	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1114	[redacted]	27.345	Radiation	Ludlum 2221	[redacted]	1/19/2017	162618	2.9	161.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1115	[redacted]	26.291	Radiation	Ludlum 2221	[redacted]	1/19/2017	162620	2.7	163.17	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1116	[redacted]	26.376	Radiation	Ludlum 2221	[redacted]	1/19/2017	162622	2.9	161.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1117	[redacted]	24.901	Radiation	Ludlum 2221	[redacted]	1/19/2017	162624	2.9	161.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1118	[redacted]	27.585	Radiation	Ludlum 2221	[redacted]	1/19/2017	162626	2.7	165.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1119	[redacted]	26.712	Radiation	Ludlum 2221	[redacted]	1/19/2017	162628	2.7	165.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1120	[redacted]	27.14	Radiation	Ludlum 2221	[redacted]	1/19/2017	162631	2.9	161.74	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1121	[redacted]	26.145	Radiation	Ludlum 2221	[redacted]	1/19/2017	162633	2.9	161.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1122	[redacted]	25.773	Radiation	Ludlum 2221	[redacted]	1/19/2017	162635	2.9	161.72	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1123	[redacted]	26.112	Radiation	Ludlum 2221	[redacted]	1/19/2017	162637	2.9	162.29	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1124	[redacted]	25.945	Radiation	Ludlum 2221	[redacted]	1/19/2017	162639	2.9	162.29	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1125	[redacted]	27.115	Radiation	Ludlum 2221	[redacted]	1/19/2017	162641	2.9	163.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1126	[redacted]	25.842	Radiation	Ludlum 2221	[redacted]	1/19/2017	162643	2.7	164.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1127	[redacted]	25.466	Radiation	Ludlum 2221	[redacted]	1/19/2017	162645	2.7	165.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1128	[redacted]	25.294	Radiation	Ludlum 2221	[redacted]	1/19/2017	162647	2.7	165.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1129	[redacted]	24.843	Radiation	Ludlum 2221	[redacted]	1/19/2017	162649	2.7	165.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1130	[redacted]	24.792	Radiation	Ludlum 2221	[redacted]	1/19/2017	162651	2.7	164.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1131	[redacted]	26.398	Radiation	Ludlum 2221	[redacted]	1/19/2017	162652	2.7	165.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1154	[redacted]	27.32	Radiation	Ludlum 2221	[redacted]	1/19/2017	162738	2.7	160.27	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1155	[redacted]	26.104	Radiation	Ludlum 2221	[redacted]	1/19/2017	162740	2.9	160.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1156	[redacted]	24.531	Radiation	Ludlum 2221	[redacted]	1/19/2017	162742	2.7	160.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1157	[redacted]	25.441	Radiation	Ludlum 2221	[redacted]	1/19/2017	162744	2.7	159.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1158	[redacted]	26.618	Radiation	Ludlum 2221	[redacted]	1/19/2017	162747	2.7	159.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1159	[redacted]	25.275	Radiation	Ludlum 2221	[redacted]	1/19/2017	162749	2.7	159.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1160	[redacted]	26.812	Radiation	Ludlum 2221	[redacted]	1/19/2017	162751	2.7	159.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1161	[redacted]	27.144	Radiation	Ludlum 2221	[redacted]	1/19/2017	162753	2.7	159.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1162	[redacted]	26.598	Radiation	Ludlum 2221	[redacted]	1/19/2017	162755	2.7	159.34	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1163	[redacted]	24.976	Radiation	Ludlum 2221	[redacted]	1/19/2017	162757	2.7	159.36	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1164	[redacted]	24.14	Radiation	Ludlum 2221	[redacted]	1/19/2017	162759	3.2	158.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1165	[redacted]	24.466	Radiation	Ludlum 2221	[redacted]	1/19/2017	162800	2.7	159.42	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1166	[redacted]	26.483	Radiation	Ludlum 2221	[redacted]	1/19/2017	162802	2.7	159.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1167	[redacted]	25.898	Radiation	Ludlum 2221	[redacted]	1/19/2017	162804	3.2	158.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1168	[redacted]	26.287	Radiation	Ludlum 2221	[redacted]	1/19/2017	162806	2.7	160.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1169	[redacted]	26.366	Radiation	Ludlum 2221	[redacted]	1/19/2017	162808	2.7	160.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1170	[redacted]	25.165	Radiation	Ludlum 2221	[redacted]	1/19/2017	162810	2.7	160	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1171	[redacted]	25.987	Radiation	Ludlum 2221	[redacted]	1/19/2017	162812	3.3	158.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1172	[redacted]	26.725	Radiation	Ludlum 2221	[redacted]	1/19/2017	162814	2.7	159.99	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1173	[redacted]	27.09	Radiation	Ludlum 2221	[redacted]	1/19/2017	162816	2.7	160.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1174	[redacted]	25.663	Radiation	Ludlum 2221	[redacted]	1/19/2017	162818	2.7	160.31	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1175	[redacted]	27.542	Radiation	Ludlum 2221	[redacted]	1/19/2017	162821	1.8	160.36	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1198	[redacted]	26.083	Radiation	Ludlum 2221	[redacted]	1/19/2017	162906	2.2	161.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1199	[redacted]	25.121	Radiation	Ludlum 2221	[redacted]	1/19/2017	162908	2.9	161.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1200	[redacted]	26.336	Radiation	Ludlum 2221	[redacted]	1/19/2017	162910	2.2	161.47	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1201	[redacted]	26.476	Radiation	Ludlum 2221	[redacted]	1/19/2017	162912	2.2	160.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1202	[redacted]	26.857	Radiation	Ludlum 2221	[redacted]	1/19/2017	162914	2.9	160.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1203	[redacted]	27.986	Radiation	Ludlum 2221	[redacted]	1/19/2017	162916	2.9	160.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1204	[redacted]	27.637	Radiation	Ludlum 2221	[redacted]	1/19/2017	162918	3	160.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1205	[redacted]	28.335	Radiation	Ludlum 2221	[redacted]	1/19/2017	162920	1.8	160.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1206	[redacted]	27.967	Radiation	Ludlum 2221	[redacted]	1/19/2017	162922	1.9	160.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1207	[redacted]	26.478	Radiation	Ludlum 2221	[redacted]	1/19/2017	162925	1.9	160.48	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1208	[redacted]	22.078	Radiation	Ludlum 2221	[redacted]	1/19/2017	162927	1.8	160.31	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1209	[redacted]	23.159	Radiation	Ludlum 2221	[redacted]	1/19/2017	162929	1.8	160.39	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1210	[redacted]	25.953	Radiation	Ludlum 2221	[redacted]	1/19/2017	162931	1.8	160.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1211	[redacted]	27.852	Radiation	Ludlum 2221	[redacted]	1/19/2017	162933	1.8	160.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1212	[redacted]	27.437	Radiation	Ludlum 2221	[redacted]	1/19/2017	162935	1.8	161.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1213	[redacted]	26.493	Radiation	Ludlum 2221	[redacted]	1/19/2017	162936	1.9	160.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1214	[redacted]	25.338	Radiation	Ludlum 2221	[redacted]	1/19/2017	162938	1.8	161.45	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1215	[redacted]	25.856	Radiation	Ludlum 2221	[redacted]	1/19/2017	162940	1.8	161.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1216	[redacted]	24.804	Radiation	Ludlum 2221	[redacted]	1/19/2017	162942	1.8	161.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1217	[redacted]	26.486	Radiation	Ludlum 2221	[redacted]	1/19/2017	162944	1.8	161.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1218	[redacted]	25.976	Radiation	Ludlum 2221	[redacted]	1/19/2017	162946	1.9	160.61	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1219	[redacted]	26.363	Radiation	Ludlum 2221	[redacted]	1/19/2017	162948	1.8	161.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1308	[redacted]	17.052	Radiation	Ludlum 2221	[redacted]	1/19/2017	164911	1.8	164.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1309	[redacted]	16.498	Radiation	Ludlum 2221	[redacted]	1/19/2017	164912	1.8	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1310	[redacted]	17.73	Radiation	Ludlum 2221	[redacted]	1/19/2017	164914	1.8	164.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1311	[redacted]	19.06	Radiation	Ludlum 2221	[redacted]	1/19/2017	164916	1.8	164.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1312	[redacted]	18.791	Radiation	Ludlum 2221	[redacted]	1/19/2017	164918	1.8	164.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1313	[redacted]	17.861	Radiation	Ludlum 2221	[redacted]	1/19/2017	164920	1.8	164.75	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1314	[redacted]	17.824	Radiation	Ludlum 2221	[redacted]	1/19/2017	164922	1.8	164.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1315	[redacted]	19.658	Radiation	Ludlum 2221	[redacted]	1/19/2017	164924	1.8	164.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1316	[redacted]	19.009	Radiation	Ludlum 2221	[redacted]	1/19/2017	164926	1.8	164.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1317	[redacted]	18.657	Radiation	Ludlum 2221	[redacted]	1/19/2017	164928	1.8	164.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1318	[redacted]	20.788	Radiation	Ludlum 2221	[redacted]	1/19/2017	164930	1.8	164.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1319	[redacted]	23.826	Radiation	Ludlum 2221	[redacted]	1/19/2017	164932	1.8	165.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1320	[redacted]	23.668	Radiation	Ludlum 2221	[redacted]	1/19/2017	164933	1.9	164.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1321	[redacted]	25.979	Radiation	Ludlum 2221	[redacted]	1/19/2017	164936	1.8	165	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 1
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1322	[redacted]	25.12	Radiation	Ludlum 2221	[redacted]	1/19/2017	164938	1.8	165.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1323		23.871	Radiation	Ludlum 2221		1/19/2017	164940	1.8	165.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1324		26.239	Radiation	Ludlum 2221		1/19/2017	164942	1.8	165.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1325		26.421	Radiation	Ludlum 2221		1/19/2017	164944	1.9	164.75	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1326		26.444	Radiation	Ludlum 2221		1/19/2017	164946	1.8	165.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1327		26.929	Radiation	Ludlum 2221		1/19/2017	164948	1.9	164.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1328		26.902	Radiation	Ludlum 2221		1/19/2017	164950	1.9	164.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1329		26.74	Radiation	Ludlum 2221		1/19/2017	164952	1.8	165.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1352		26.693	Radiation	Ludlum 2221		1/19/2017	165038	1.9	165.53	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1353		23.388	Radiation	Ludlum 2221		1/19/2017	165040	1.9	165.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1354		24.246	Radiation	Ludlum 2221		1/19/2017	165042	1.8	165.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1355		26.107	Radiation	Ludlum 2221		1/19/2017	165044	1.8	165.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1356		25.585	Radiation	Ludlum 2221		1/19/2017	165046	1.8	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1357		21.897	Radiation	Ludlum 2221		1/19/2017	165048	1.8	165.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1358		23.753	Radiation	Ludlum 2221		1/19/2017	165050	1.8	165.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1359		25.607	Radiation	Ludlum 2221		1/19/2017	165052	1.9	165.45	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1360		25.656	Radiation	Ludlum 2221		1/19/2017	165054	1.9	165.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1361		27.917	Radiation	Ludlum 2221		1/19/2017	165056	1.8	165.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1362		27.906	Radiation	Ludlum 2221		1/19/2017	165058	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1363		29.82	Radiation	Ludlum 2221		1/19/2017	165151	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1364		29.296	Radiation	Ludlum 2221		1/19/2017	165152	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1365		28.736	Radiation	Ludlum 2221		1/19/2017	165153	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1366		27.17	Radiation	Ludlum 2221		1/19/2017	165155	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1367		27.786	Radiation	Ludlum 2221		1/19/2017	165157	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1368		26.752	Radiation	Ludlum 2221		1/19/2017	165159	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1369		27.306	Radiation	Ludlum 2221		1/19/2017	165201	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1370		27.106	Radiation	Ludlum 2221		1/19/2017	165203	1.8	165.95	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1371		26.914	Radiation	Ludlum 2221		1/19/2017	165206	2.9	162.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1372		27.144	Radiation	Ludlum 2221		1/19/2017	165207	2.9	164.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1373		28.556	Radiation	Ludlum 2221		1/19/2017	165210	2.9	165.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1044		25.61	Radiation	Ludlum 2221		1/19/2017	162358	3.1	163	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1045		25.107	Radiation	Ludlum 2221		1/19/2017	162400	3	163.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1046		24.935	Radiation	Ludlum 2221		1/19/2017	162402	2.7	163.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1047		25.427	Radiation	Ludlum 2221		1/19/2017	162404	2.7	163.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1048		25.404	Radiation	Ludlum 2221		1/19/2017	162406	2.7	163.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1049		25.127	Radiation	Ludlum 2221		1/19/2017	162408	2.7	163.42	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1050		24.278	Radiation	Ludlum 2221		1/19/2017	162411	3.1	162.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1051		25.238	Radiation	Ludlum 2221		1/19/2017	162413	2.7	163.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1052		26.043	Radiation	Ludlum 2221		1/19/2017	162415	2.7	163.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1053		26.424	Radiation	Ludlum 2221		1/19/2017	162417	2.7	163.47	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1054		26.347	Radiation	Ludlum 2221		1/19/2017	162419	2.7	163.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1055		25.766	Radiation	Ludlum 2221		1/19/2017	162421	2.7	163.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1056		26.078	Radiation	Ludlum 2221		1/19/2017	162423	2.7	163.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1057		25.298	Radiation	Ludlum 2221		1/19/2017	162425	2.7	163.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1058		25.689	Radiation	Ludlum 2221		1/19/2017	162427	3	163.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1059		28.079	Radiation	Ludlum 2221		1/19/2017	162428	2.7	164.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1060		25.856	Radiation	Ludlum 2221		1/19/2017	162430	2.7	164.17	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1061		27.033	Radiation	Ludlum 2221		1/19/2017	162432	2.7	164.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1062		26.374	Radiation	Ludlum 2221		1/19/2017	162434	3	163.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1063		26.312	Radiation	Ludlum 2221		1/19/2017	162436	3	163.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1064		26.512	Radiation	Ludlum 2221		1/19/2017	162438	3	163.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1065		24.465	Radiation	Ludlum 2221		1/19/2017	162440	3	163.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1088		25.733	Radiation	Ludlum 2221		1/19/2017	162527	2.7	162.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1089		24.797	Radiation	Ludlum 2221		1/19/2017	162529	2.7	162.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1090		26.189	Radiation	Ludlum 2221		1/19/2017	162531	2.7	162.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1091		27.09	Radiation	Ludlum 2221		1/19/2017	162533	2.9	162.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1092		27.023	Radiation	Ludlum 2221		1/19/2017	162535	2.9	162.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1093		26.835	Radiation	Ludlum 2221		1/19/2017	162537	2.9	162.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1094		27.721	Radiation	Ludlum 2221		1/19/2017	162538	2.9	162.23	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1095		27.675	Radiation	Ludlum 2221		1/19/2017	162540	2.9	162.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1096		26.191	Radiation	Ludlum 2221		1/19/2017	162542	2.9	162.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1097		27.045	Radiation	Ludlum 2221		1/19/2017	162544	2.9	162.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1098		26.308	Radiation	Ludlum 2221		1/19/2017	162546	2.9	162.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1099		26.701	Radiation	Ludlum 2221		1/19/2017	162548	2.9	162.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1100		26.683	Radiation	Ludlum 2221		1/19/2017	162550	2.9	162.1	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1101		26.437	Radiation	Ludlum 2221		1/19/2017	162552	2.9	162.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1102		26.069	Radiation	Ludlum 2221		1/19/2017	162554	2.9	161.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1103		26.972	Radiation	Ludlum 2221		1/19/2017	162557	2.9	161.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1104		27.495	Radiation	Ludlum 2221		1/19/2017	162559	2.9	162.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1105		26.673	Radiation	Ludlum 2221		1/19/2017	162601	2.9	161.98	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1106		26.472	Radiation	Ludlum 2221		1/19/2017	162603	2.9	161.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1107		26.747	Radiation	Ludlum 2221		1/19/2017	162605	2.9	161.99	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1108		26.835	Radiation	Ludlum 2221		1/19/2017	162607	2.9	162.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1109		27.221	Radiation	Ludlum 2221		1/19/2017	162609	2.9	162.13	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1132		26.049	Radiation	Ludlum 2221		1/19/2017	162654	2.7	165.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1133		25.834	Radiation	Ludlum 2221		1/19/2017	162656	3.2	164.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1134		25.01	Radiation	Ludlum 2221		1/19/2017	162658	2.7	164.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1135		24.147	Radiation	Ludlum 2221		1/19/2017	162700	3.2	163.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1136		24.376	Radiation	Ludlum 2221		1/19/2017	162702	3.2	163.31	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1137		23.75	Radiation	Ludlum 2221		1/19/2017	162704	3.2	162.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1138		23.409	Radiation	Ludlum 2221		1/19/2017	162706	3.2	162.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1139		24.096	Radiation	Ludlum 2221		1/19/2017	162708	3.2	162.35	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1140		24.891	Radiation	Ludlum 2221		1/19/2017	162710	3.2	162.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1141		24.952	Radiation	Ludlum 2221		1/19/2017	162713	3.2	161.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1142		25.705	Radiation	Ludlum 2221		1/19/2017	162715	3.2	161.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1143		26.061	Radiation	Ludlum 2221		1/19/2017	162717	2.7	164.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1144		24.893	Radiation	Ludlum 2221		1/19/2017	162719	2.7	163.47	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1145		24.628	Radiation	Ludlum 2221		1/19/2017	162721	2.7	162.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1146		26.412	Radiation	Ludlum 2221		1/19/2017	162723	2.7	162.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1147		26.618	Radiation	Ludlum 2221		1/19/2017	162725	3.2	160.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1148		26.72	Radiation	Ludlum 2221		1/19/2017	162726	2.7	161.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1149		26.603	Radiation	Ludlum 2221		1/19/2017	162728	2.7	161.71	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1150		26.69	Radiation	Ludlum 2221		1/19/2017	162730	2.7	161.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1151		25.908	Radiation	Ludlum 2221		1/19/2017	162732	2.7	161	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1152		27.599	Radiation	Ludlum 2221		1/19/2017	162734	2.7	160.44	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1153		27.429	Radiation	Ludlum 2221		1/19/2017	162736	2.7	160.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1176		26.511	Radiation	Ludlum 2221		1/19/2017	162823	1.9	159.99	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

1177	[redacted]	24.592	Radiation	Ludlum 2221	[redacted]	1/19/2017	162825	1.8	160.79	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1178		23.287	Radiation	Ludlum 2221		1/19/2017	162827	1.8	160.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1179		26.715	Radiation	Ludlum 2221		1/19/2017	162829	1.9	160.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1180		25.832	Radiation	Ludlum 2221		1/19/2017	162831	1.9	160.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1181		26.552	Radiation	Ludlum 2221		1/19/2017	162832	1.9	160.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1182		27.191	Radiation	Ludlum 2221		1/19/2017	162834	1.8	160.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1183		25.838	Radiation	Ludlum 2221		1/19/2017	162836	2.2	162.3	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1184		26.933	Radiation	Ludlum 2221		1/19/2017	162838	1.8	161.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1185		26.476	Radiation	Ludlum 2221		1/19/2017	162840	2.2	162.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1186		27.013	Radiation	Ludlum 2221		1/19/2017	162842	2.2	162.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1187		27.365	Radiation	Ludlum 2221		1/19/2017	162844	2.2	162.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1188		27.536	Radiation	Ludlum 2221		1/19/2017	162846	2.2	162.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1189		26.625	Radiation	Ludlum 2221		1/19/2017	162848	2.2	162.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1190		25.869	Radiation	Ludlum 2221		1/19/2017	162850	2.2	162.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1191		27.077	Radiation	Ludlum 2221		1/19/2017	162853	2.9	162.21	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1192		26.479	Radiation	Ludlum 2221		1/19/2017	162855	2.2	162.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1193		27.281	Radiation	Ludlum 2221		1/19/2017	162857	2.2	161.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1194		27.319	Radiation	Ludlum 2221		1/19/2017	162859	2.2	161.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1195		27.674	Radiation	Ludlum 2221		1/19/2017	162901	2.2	162.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1196		27.998	Radiation	Ludlum 2221		1/19/2017	162903	3.6	162.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1197		28.203	Radiation	Ludlum 2221		1/19/2017	162904	2.4	162.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1286		24.647	Radiation	Ludlum 2221		1/19/2017	163203	2.9	164.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1287		25.078	Radiation	Ludlum 2221		1/19/2017	163205	3.6	166.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1288		24.801	Radiation	Ludlum 2221		1/19/2017	163207	2.1	165.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1289		24.88	Radiation	Ludlum 2221		1/19/2017	163209	2.1	166.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1290		25.571	Radiation	Ludlum 2221		1/19/2017	163210	2.1	165.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1291		22.748	Radiation	Ludlum 2221		1/19/2017	163212	2.1	165.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1292		24.023	Radiation	Ludlum 2221		1/19/2017	163214	2.1	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1293		25.108	Radiation	Ludlum 2221		1/19/2017	163216	2.1	165.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1294		26.822	Radiation	Ludlum 2221		1/19/2017	163218	2.1	165.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1295		26.934	Radiation	Ludlum 2221		1/19/2017	163220	2.1	164.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1296		27.459	Radiation	Ludlum 2221		1/19/2017	163222	2.1	164.52	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1297		26.495	Radiation	Ludlum 2221		1/19/2017	163224	2.9	163.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1298		26.145	Radiation	Ludlum 2221		1/19/2017	163226	2.1	164.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1299		25.847	Radiation	Ludlum 2221		1/19/2017	163228	2.1	164.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1300		26.227	Radiation	Ludlum 2221		1/19/2017	163231	2.1	164.11	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1301		26.201	Radiation	Ludlum 2221		1/19/2017	163233	2.1	164.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1302		27.515	Radiation	Ludlum 2221		1/19/2017	163235	3.6	165.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1303		27.442	Radiation	Ludlum 2221		1/19/2017	163237	3.6	165.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1304		25.4	Radiation	Ludlum 2221		1/19/2017	163239	3.6	166.48	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1305		26.139	Radiation	Ludlum 2221		1/19/2017	163240	5.8	166.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1306		25.933	Radiation	Ludlum 2221		1/19/2017	163242	1.8	165.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1307		26.331	Radiation	Ludlum 2221		1/19/2017	163244	1.8	165.52	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1330		27.478	Radiation	Ludlum 2221		1/19/2017	164954	1.9	164.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1331		27.733	Radiation	Ludlum 2221		1/19/2017	164956	1.8	164.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1332		27.423	Radiation	Ludlum 2221		1/19/2017	164958	1.8	164.65	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1333		28.179	Radiation	Ludlum 2221		1/19/2017	165000	2.2	163.3	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1334		26.51	Radiation	Ludlum 2221		1/19/2017	165001	1.9	164.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1335		27.459	Radiation	Ludlum 2221		1/19/2017	165004	1.8	164.36	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1336		27.063	Radiation	Ludlum 2221		1/19/2017	165006	1.8	164.25	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1337		25.394	Radiation	Ludlum 2221		1/19/2017	165008	1.8	164.39	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1338		25.219	Radiation	Ludlum 2221		1/19/2017	165010	1.9	164.1	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1339		25.324	Radiation	Ludlum 2221		1/19/2017	165012	2.2	163.48	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1340		26.367	Radiation	Ludlum 2221		1/19/2017	165014	2.2	163.69	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1341		27.16	Radiation	Ludlum 2221		1/19/2017	165016	1.9	165.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1342		27.379	Radiation	Ludlum 2221		1/19/2017	165018	2.2	164.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1343		26.187	Radiation	Ludlum 2221		1/19/2017	165020	1.9	165.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1344		26.467	Radiation	Ludlum 2221		1/19/2017	165022	1.9	165.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1345		28.245	Radiation	Ludlum 2221		1/19/2017	165024	1.9	165.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1346		27.097	Radiation	Ludlum 2221		1/19/2017	165026	1.8	166.52	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1347		26.031	Radiation	Ludlum 2221		1/19/2017	165028	1.8	166.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1348		26.665	Radiation	Ludlum 2221		1/19/2017	165030	1.9	165.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1349		27.48	Radiation	Ludlum 2221		1/19/2017	165031	1.9	165.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1350		26.088	Radiation	Ludlum 2221		1/19/2017	165034	1.9	165.66	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1351		27.341	Radiation	Ludlum 2221		1/19/2017	165036	1.9	165.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1374		28.067	Radiation	Ludlum 2221		1/19/2017	165212	2.9	165.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1375		27.925	Radiation	Ludlum 2221		1/19/2017	165214	1.8	164.71	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1376		27.638	Radiation	Ludlum 2221		1/19/2017	165216	1.8	164.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1377		27.586	Radiation	Ludlum 2221		1/19/2017	165218	1.8	164.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1378		27.739	Radiation	Ludlum 2221		1/19/2017	165220	1.8	164.5	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1379		27.857	Radiation	Ludlum 2221		1/19/2017	165222	1.8	164.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1380		26.612	Radiation	Ludlum 2221		1/19/2017	165224	1.8	164.34	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1381		26.325	Radiation	Ludlum 2221		1/19/2017	165226	1.8	164.31	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1382		27.843	Radiation	Ludlum 2221		1/19/2017	165228	1.8	164.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1383		28.497	Radiation	Ludlum 2221		1/19/2017	165230	1.8	164.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1384		26.207	Radiation	Ludlum 2221		1/19/2017	165232	1.8	164.27	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1385		27.168	Radiation	Ludlum 2221		1/19/2017	165234	1.8	164.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1386		27.407	Radiation	Ludlum 2221		1/19/2017	165236	1.8	164.27	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1387		27.515	Radiation	Ludlum 2221		1/19/2017	165238	1.8	164.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1388		27.041	Radiation	Ludlum 2221		1/19/2017	165239	1.8	164.3	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1389		27.746	Radiation	Ludlum 2221		1/19/2017	165242	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1390		28.74	Radiation	Ludlum 2221		1/19/2017	165334	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1391		28.246	Radiation	Ludlum 2221		1/19/2017	165336	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1392		26.833	Radiation	Ludlum 2221		1/19/2017	165401	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1393		27.138	Radiation	Ludlum 2221		1/19/2017	165402	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1394		27.669	Radiation	Ludlum 2221		1/19/2017	165404	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1395		27.105	Radiation	Ludlum 2221		1/19/2017	165450	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1418		23.295	Radiation	Ludlum 2221		1/19/2017	165538	1.8	164.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1419		24.339	Radiation	Ludlum 2221		1/19/2017	165540	1.8	164.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1420		24.191	Radiation	Ludlum 2221		1/19/2017	165542	1.8	164.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1421		22.272	Radiation	Ludlum 2221		1/19/2017	165544	1.8	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1422		25.139	Radiation	Ludlum 2221		1/19/2017	165546	1.9	164.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1423		25.729	Radiation	Ludlum 2221		1/19/2017	165548	1.8	165.13	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1424		24.942	Radiation	Ludlum 2221		1/19/2017	165550	1.9	165.35	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1425		26.718	Radiation	Ludlum 2221		1/19/2017	165552	2.2	165.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1426		26.794	Radiation	Ludlum 2221		1/19/2017	165553	1.8	165.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1427		26.097	Radiation	Ludlum 2221		1/19/2017	165555	2.3	166.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

1428	[redacted]	25.415	Radiation	Ludlum 2221	[redacted]	1/19/2017	165557	2.3	165.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1429		27.254	Radiation	Ludlum 2221		1/19/2017	165600	1.9	165.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1430		24.879	Radiation	Ludlum 2221		1/19/2017	165602	1.8	165.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1431		23.09	Radiation	Ludlum 2221		1/19/2017	165604	1.8	165.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1432		25.796	Radiation	Ludlum 2221		1/19/2017	165606	2.1	165.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1433		25.022	Radiation	Ludlum 2221		1/19/2017	165608	1.8	165.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1434		24.937	Radiation	Ludlum 2221		1/19/2017	165610	1.8	164.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1435		21.517	Radiation	Ludlum 2221		1/19/2017	165612	1.8	164.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1436		20.341	Radiation	Ludlum 2221		1/19/2017	165614	1.8	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1437		19.553	Radiation	Ludlum 2221		1/19/2017	165616	1.8	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1438		18.472	Radiation	Ludlum 2221		1/19/2017	165618	1.8	164.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1439		19.888	Radiation	Ludlum 2221		1/19/2017	165620	1.8	164.98	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1396		27.271	Radiation	Ludlum 2221		1/19/2017	165452	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1397		28.127	Radiation	Ludlum 2221		1/19/2017	165454	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1398		28.85	Radiation	Ludlum 2221		1/19/2017	165456	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1399		28.056	Radiation	Ludlum 2221		1/19/2017	165501	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1400		27.67	Radiation	Ludlum 2221		1/19/2017	165502	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1401		27.595	Radiation	Ludlum 2221		1/19/2017	165504	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1402		27.074	Radiation	Ludlum 2221		1/19/2017	165506	1.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1403		28.283	Radiation	Ludlum 2221		1/19/2017	165508	1.8	164.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1404		28.765	Radiation	Ludlum 2221		1/19/2017	165510	1.8	164.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1405		27.472	Radiation	Ludlum 2221		1/19/2017	165512	1.8	164.11	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1406		27.654	Radiation	Ludlum 2221		1/19/2017	165514	1.8	164.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1407		26.24	Radiation	Ludlum 2221		1/19/2017	165516	1.8	164.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1408		26.672	Radiation	Ludlum 2221		1/19/2017	165518	1.8	164.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1409		27.345	Radiation	Ludlum 2221		1/19/2017	165519	1.8	163.98	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1410		27.965	Radiation	Ludlum 2221		1/19/2017	165521	1.8	163.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1411		27.379	Radiation	Ludlum 2221		1/19/2017	165523	1.8	164.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1412		26.786	Radiation	Ludlum 2221		1/19/2017	165525	1.8	164.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1413		27.797	Radiation	Ludlum 2221		1/19/2017	165528	1.8	164.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1414		28.13	Radiation	Ludlum 2221		1/19/2017	165530	1.9	164.1	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1415		27.129	Radiation	Ludlum 2221		1/19/2017	165532	1.8	164.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1416		26.704	Radiation	Ludlum 2221		1/19/2017	165534	1.9	165.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1417		24.805	Radiation	Ludlum 2221		1/19/2017	165536	1.9	164.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1440		20.559	Radiation	Ludlum 2221		1/19/2017	165622	1.8	165.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1441		20.904	Radiation	Ludlum 2221		1/19/2017	165624	1.9	164.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1442		19.461	Radiation	Ludlum 2221		1/19/2017	165626	1.8	165.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1443		17.855	Radiation	Ludlum 2221		1/19/2017	165627	1.8	165.75	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1444		19.477	Radiation	Ludlum 2221		1/19/2017	165629	1.8	165.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1445		18.781	Radiation	Ludlum 2221		1/19/2017	165631	1.8	165.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1446		17.066	Radiation	Ludlum 2221		1/19/2017	165634	1.9	166.3	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1447		19.986	Radiation	Ludlum 2221		1/19/2017	165636	1.9	166.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1448		23.742	Radiation	Ludlum 2221		1/19/2017	165638	1.8	166.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1449		24.497	Radiation	Ludlum 2221		1/19/2017	165640	2.3	167.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1450		25.633	Radiation	Ludlum 2221		1/19/2017	165642	1.9	166.19	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1451		26.055	Radiation	Ludlum 2221		1/19/2017	165644	1.8	166.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1452		25.721	Radiation	Ludlum 2221		1/19/2017	165646	1.8	166.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1453		24.462	Radiation	Ludlum 2221		1/19/2017	165648	1.8	165.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1454		21.771	Radiation	Ludlum 2221		1/19/2017	165650	1.9	165.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1455		21.797	Radiation	Ludlum 2221		1/19/2017	165652	1.8	166	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1456		21.21	Radiation	Ludlum 2221		1/19/2017	165654	1.8	165.99	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1457		23.575	Radiation	Ludlum 2221		1/19/2017	165656	1.9	166.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1458		25.537	Radiation	Ludlum 2221		1/19/2017	165658	1.8	166.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1459		24.971	Radiation	Ludlum 2221		1/19/2017	165659	1.8	166.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1460		25.046	Radiation	Ludlum 2221		1/19/2017	165701	1.8	166.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1461		25.445	Radiation	Ludlum 2221		1/19/2017	165703	2.5	167.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1484		25.435	Radiation	Ludlum 2221		1/19/2017	165750	2.9	162.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1485		24.286	Radiation	Ludlum 2221		1/19/2017	165752	2.9	162.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1486		23.83	Radiation	Ludlum 2221		1/19/2017	165754	2.9	162.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1487		24.317	Radiation	Ludlum 2221		1/19/2017	165756	1.9	166.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1488		26.485	Radiation	Ludlum 2221		1/19/2017	165758	1.9	166.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1489		26.595	Radiation	Ludlum 2221		1/19/2017	170012	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1490		26.025	Radiation	Ludlum 2221		1/19/2017	170013	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1491		25.377	Radiation	Ludlum 2221		1/19/2017	170015	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1492		25.342	Radiation	Ludlum 2221		1/19/2017	170017	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1493		25.862	Radiation	Ludlum 2221		1/19/2017	170019	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1494		26.034	Radiation	Ludlum 2221		1/19/2017	170021	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1495		26.554	Radiation	Ludlum 2221		1/19/2017	170023	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1496		26.64	Radiation	Ludlum 2221		1/19/2017	170025	0	0	Standard GPS	0	cpm	-1111	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1497		26.658	Radiation	Ludlum 2221		1/19/2017	170026	2.5	167.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1498		25.899	Radiation	Ludlum 2221		1/19/2017	170028	1.9	164.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1499		27.806	Radiation	Ludlum 2221		1/19/2017	170030	1.9	164.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1500		23.857	Radiation	Ludlum 2221		1/19/2017	170032	1.9	165	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1501		19.905	Radiation	Ludlum 2221		1/19/2017	170034	1.9	165.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1502		17.007	Radiation	Ludlum 2221		1/19/2017	170036	2.2	165.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1503		18.247	Radiation	Ludlum 2221		1/19/2017	170038	1.9	164.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1504		19.698	Radiation	Ludlum 2221		1/19/2017	170040	1.9	165.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1505		18.631	Radiation	Ludlum 2221		1/19/2017	170042	1.9	165.45	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1506		19.528	Radiation	Ludlum 2221		1/19/2017	170044	1.9	165.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1507		18.111	Radiation	Ludlum 2221		1/19/2017	170045	1.9	165.39	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1508		18.658	Radiation	Ludlum 2221		1/19/2017	170047	1.9	165.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1509		19.728	Radiation	Ludlum 2221		1/19/2017	170049	1.9	165.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1510		22.207	Radiation	Ludlum 2221		1/19/2017	170051	1.9	165.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1511		24.212	Radiation	Ludlum 2221		1/19/2017	170053	1.9	165.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1512		25.211	Radiation	Ludlum 2221		1/19/2017	170056	1.9	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1513		27.598	Radiation	Ludlum 2221		1/19/2017	170058	1.9	166.26	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1514		25.951	Radiation	Ludlum 2221		1/19/2017	170100	1.9	166.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1515		24.693	Radiation	Ludlum 2221		1/19/2017	170102	1.9	166.53	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1516		24.738	Radiation	Ludlum 2221		1/19/2017	170104	1.9	166.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1517		25.983	Radiation	Ludlum 2221		1/19/2017	170106	1.9	166.5	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1518		25.682	Radiation	Ludlum 2221		1/19/2017	170108	1.9	166.64	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1519		19.812	Radiation	Ludlum 2221		1/19/2017	170110	1.9	166.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1520		20.055	Radiation	Ludlum 2221		1/19/2017	170112	2.1	166.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1521		19.607	Radiation	Ludlum 2221		1/19/2017	170114	1.9	166.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1522		24.464	Radiation	Ludlum 2221		1/19/2017	170116	1.9	166.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1523		24.768	Radiation	Ludlum 2221		1/19/2017	170117	1.9	166.22	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1524		23.757	Radiation	Ludlum 2221		1/19/2017	170119	2	166.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

1525	[redacted]	24.641	Radiation	Ludlum 2221	[redacted]	1/19/2017	170121	2	166.11	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1526	[redacted]	23.437	Radiation	Ludlum 2221	[redacted]	1/19/2017	170123	2.2	166.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1527	[redacted]	24.033	Radiation	Ludlum 2221	[redacted]	1/19/2017	170125	2	165.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1550	[redacted]	23.063	Radiation	Ludlum 2221	[redacted]	1/19/2017	170212	1.9	164.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1551	[redacted]	23.816	Radiation	Ludlum 2221	[redacted]	1/19/2017	170214	1.9	164.98	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1552	[redacted]	23.511	Radiation	Ludlum 2221	[redacted]	1/19/2017	170216	1.9	165.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1553	[redacted]	25.596	Radiation	Ludlum 2221	[redacted]	1/19/2017	170218	1.9	165.13	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1554	[redacted]	24.264	Radiation	Ludlum 2221	[redacted]	1/19/2017	170220	1.9	165.12	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1555	[redacted]	23.548	Radiation	Ludlum 2221	[redacted]	1/19/2017	170222	2	165.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1556	[redacted]	25.367	Radiation	Ludlum 2221	[redacted]	1/19/2017	170223	1.9	165.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1557	[redacted]	24.848	Radiation	Ludlum 2221	[redacted]	1/19/2017	170225	1.9	165.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1558	[redacted]	25.562	Radiation	Ludlum 2221	[redacted]	1/19/2017	170227	1.9	165.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1559	[redacted]	27.009	Radiation	Ludlum 2221	[redacted]	1/19/2017	170229	1.9	164.99	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1560	[redacted]	27.605	Radiation	Ludlum 2221	[redacted]	1/19/2017	170231	1.9	165.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1561	[redacted]	28.023	Radiation	Ludlum 2221	[redacted]	1/19/2017	170234	1.9	164.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1562	[redacted]	28.443	Radiation	Ludlum 2221	[redacted]	1/19/2017	170236	2.9	164.66	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1563	[redacted]	25.398	Radiation	Ludlum 2221	[redacted]	1/19/2017	170238	2.4	166.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1564	[redacted]	25.771	Radiation	Ludlum 2221	[redacted]	1/19/2017	170240	2.4	166.47	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1565	[redacted]	25.479	Radiation	Ludlum 2221	[redacted]	1/19/2017	170242	2.3	167.61	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1566	[redacted]	24.712	Radiation	Ludlum 2221	[redacted]	1/19/2017	170244	2.9	164.46	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1567	[redacted]	22.493	Radiation	Ludlum 2221	[redacted]	1/19/2017	170246	2.4	165.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1568	[redacted]	22.797	Radiation	Ludlum 2221	[redacted]	1/19/2017	170248	2.4	167.75	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1569	[redacted]	24.516	Radiation	Ludlum 2221	[redacted]	1/19/2017	170250	1.9	166.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1570	[redacted]	23.474	Radiation	Ludlum 2221	[redacted]	1/19/2017	170252	1.9	165.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1571	[redacted]	24.494	Radiation	Ludlum 2221	[redacted]	1/19/2017	170254	1.9	165.66	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1594	[redacted]	18.12	Radiation	Ludlum 2221	[redacted]	1/19/2017	170340	1.9	165.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1595	[redacted]	18.403	Radiation	Ludlum 2221	[redacted]	1/19/2017	170342	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1596	[redacted]	18.773	Radiation	Ludlum 2221	[redacted]	1/19/2017	170453	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1597	[redacted]	18.995	Radiation	Ludlum 2221	[redacted]	1/19/2017	170454	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1598	[redacted]	18.938	Radiation	Ludlum 2221	[redacted]	1/19/2017	170456	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1599	[redacted]	20.042	Radiation	Ludlum 2221	[redacted]	1/19/2017	170458	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1600	[redacted]	20.368	Radiation	Ludlum 2221	[redacted]	1/19/2017	170500	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1601	[redacted]	19.943	Radiation	Ludlum 2221	[redacted]	1/19/2017	170502	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1602	[redacted]	19.947	Radiation	Ludlum 2221	[redacted]	1/19/2017	170504	1.9	165.58	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1603	[redacted]	19.811	Radiation	Ludlum 2221	[redacted]	1/19/2017	170506	2	164.6	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1604	[redacted]	20.144	Radiation	Ludlum 2221	[redacted]	1/19/2017	170508	1.9	166.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1605	[redacted]	18.305	Radiation	Ludlum 2221	[redacted]	1/19/2017	170510	1.9	166.14	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1606	[redacted]	19.394	Radiation	Ludlum 2221	[redacted]	1/19/2017	170512	1.9	165.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1607	[redacted]	20.343	Radiation	Ludlum 2221	[redacted]	1/19/2017	170514	1.9	165.7	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1608	[redacted]	19.084	Radiation	Ludlum 2221	[redacted]	1/19/2017	170516	1.9	165.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1609	[redacted]	19.61	Radiation	Ludlum 2221	[redacted]	1/19/2017	170518	1.9	165.79	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1610	[redacted]	19.899	Radiation	Ludlum 2221	[redacted]	1/19/2017	170519	1.9	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1611	[redacted]	19.781	Radiation	Ludlum 2221	[redacted]	1/19/2017	170521	1.9	165.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1612	[redacted]	19.622	Radiation	Ludlum 2221	[redacted]	1/19/2017	170523	1.9	165.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1613	[redacted]	20.933	Radiation	Ludlum 2221	[redacted]	1/19/2017	170525	1.9	165.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1614	[redacted]	20.419	Radiation	Ludlum 2221	[redacted]	1/19/2017	170527	1.9	165.77	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1615	[redacted]	20.452	Radiation	Ludlum 2221	[redacted]	1/19/2017	170529	2	165.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1638	[redacted]	26.717	Radiation	Ludlum 2221	[redacted]	1/19/2017	170616	2.2	167.21	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1639	[redacted]	26.229	Radiation	Ludlum 2221	[redacted]	1/19/2017	170618	1.9	165.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1640	[redacted]	25.845	Radiation	Ludlum 2221	[redacted]	1/19/2017	170620	2.2	166.79	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1641	[redacted]	26.573	Radiation	Ludlum 2221	[redacted]	1/19/2017	170622	2.2	166.71	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1642	[redacted]	26.086	Radiation	Ludlum 2221	[redacted]	1/19/2017	170624	1.9	166.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1643	[redacted]	26.733	Radiation	Ludlum 2221	[redacted]	1/19/2017	170626	1.9	166.38	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1644	[redacted]	26.46	Radiation	Ludlum 2221	[redacted]	1/19/2017	170628	1.9	166.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1645	[redacted]	26.604	Radiation	Ludlum 2221	[redacted]	1/19/2017	170629	1.9	166.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1646	[redacted]	26.555	Radiation	Ludlum 2221	[redacted]	1/19/2017	170631	1.9	166.25	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1647	[redacted]	27.615	Radiation	Ludlum 2221	[redacted]	1/19/2017	170633	1.9	166.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1648	[redacted]	28.828	Radiation	Ludlum 2221	[redacted]	1/19/2017	170635	1.9	166.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1649	[redacted]	28.195	Radiation	Ludlum 2221	[redacted]	1/19/2017	170637	2.8	163.44	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1650	[redacted]	26.636	Radiation	Ludlum 2221	[redacted]	1/19/2017	170639	2.8	163.94	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1651	[redacted]	26.852	Radiation	Ludlum 2221	[redacted]	1/19/2017	170641	1.9	167.55	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1652	[redacted]	26.602	Radiation	Ludlum 2221	[redacted]	1/19/2017	170644	1.9	167.46	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1653	[redacted]	25.564	Radiation	Ludlum 2221	[redacted]	1/19/2017	170646	2.8	163.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1654	[redacted]	25.18	Radiation	Ludlum 2221	[redacted]	1/19/2017	170648	1.9	166.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1655	[redacted]	21.22	Radiation	Ludlum 2221	[redacted]	1/19/2017	170650	1.9	166.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1656	[redacted]	21.117	Radiation	Ludlum 2221	[redacted]	1/19/2017	170652	1.9	166.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1657	[redacted]	22.026	Radiation	Ludlum 2221	[redacted]	1/19/2017	170654	1.9	166.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1658	[redacted]	22.205	Radiation	Ludlum 2221	[redacted]	1/19/2017	170656	1.9	166.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1659	[redacted]	22.77	Radiation	Ludlum 2221	[redacted]	1/19/2017	170658	2.8	164.33	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1682	[redacted]	23.976	Radiation	Ludlum 2221	[redacted]	1/19/2017	170743	1.9	165.66	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1683	[redacted]	24.214	Radiation	Ludlum 2221	[redacted]	1/19/2017	170745	1.9	165.71	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1684	[redacted]	24.719	Radiation	Ludlum 2221	[redacted]	1/19/2017	170747	1.9	165.7	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1685	[redacted]	24.092	Radiation	Ludlum 2221	[redacted]	1/19/2017	170749	1.9	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1686	[redacted]	25.246	Radiation	Ludlum 2221	[redacted]	1/19/2017	170751	1.9	165.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1687	[redacted]	24.717	Radiation	Ludlum 2221	[redacted]	1/19/2017	170754	2	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1688	[redacted]	23.74	Radiation	Ludlum 2221	[redacted]	1/19/2017	170756	1.9	165.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1689	[redacted]	23.466	Radiation	Ludlum 2221	[redacted]	1/19/2017	170758	1.9	165.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1690	[redacted]	23.66	Radiation	Ludlum 2221	[redacted]	1/19/2017	170800	2	164.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1691	[redacted]	24.238	Radiation	Ludlum 2221	[redacted]	1/19/2017	170802	2	164.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1692	[redacted]	23.918	Radiation	Ludlum 2221	[redacted]	1/19/2017	170804	2	164.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1693	[redacted]	24.254	Radiation	Ludlum 2221	[redacted]	1/19/2017	170806	2	164.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1694	[redacted]	25.229	Radiation	Ludlum 2221	[redacted]	1/19/2017	170808	2	164.86	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1695	[redacted]	24.503	Radiation	Ludlum 2221	[redacted]	1/19/2017	170809	2	164.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1696	[redacted]	25.812	Radiation	Ludlum 2221	[redacted]	1/19/2017	170811	2	164.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1697	[redacted]	23.844	Radiation	Ludlum 2221	[redacted]	1/19/2017	170813	2	164.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1698	[redacted]	24.511	Radiation	Ludlum 2221	[redacted]	1/19/2017	170815	2	164.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1699	[redacted]	22.685	Radiation	Ludlum 2221	[redacted]	1/19/2017	170817	2	164.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1700	[redacted]	23.425	Radiation	Ludlum 2221	[redacted]	1/19/2017	170819	2	164.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1701	[redacted]	23.602	Radiation	Ludlum 2221	[redacted]	1/19/2017	170822	2	164.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1702	[redacted]	22.595	Radiation	Ludlum 2221	[redacted]	1/19/2017	170824	2	164.96	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1703	[redacted]	24.438	Radiation	Ludlum 2221	[redacted]	1/19/2017	170826	2	165	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1462	[redacted]	25.287	Radiation	Ludlum 2221	[redacted]	1/19/2017	165706	1.8	166.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1463	[redacted]	25.5	Radiation	Ludlum 2221	[redacted]	1/19/2017	165708	2.9	163.21	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1464	[redacted]	27.377	Radiation	Ludlum 2221	[redacted]	1/19/2017	165710	2.9	163.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1465	[redacted]	28.119	Radiation	Ludlum 2221	[redacted]	1/19/2017	165712	1.8	165.42	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1466	[redacted]	27.893	Radiation	Ludlum 2221	[redacted]	1/19/2017	165714	2.9	161.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1467	[redacted]	27.224	Radiation	Ludlum 2221	[redacted]	1/19/2017	165716	2.9	161.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

1468	[redacted]	25.344	Radiation	Ludlum 2221	[redacted]	1/19/2017	165718	1.8	166.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1469	[redacted]	25.248	Radiation	Ludlum 2221	[redacted]	1/19/2017	165720	2.9	161.27	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1470	[redacted]	26.71	Radiation	Ludlum 2221	[redacted]	1/19/2017	165722	1.9	166.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1471	[redacted]	26.411	Radiation	Ludlum 2221	[redacted]	1/19/2017	165724	2.9	160.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1472	[redacted]	27.449	Radiation	Ludlum 2221	[redacted]	1/19/2017	165726	2.9	160.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1473	[redacted]	28.667	Radiation	Ludlum 2221	[redacted]	1/19/2017	165728	2.9	161.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1474	[redacted]	27.894	Radiation	Ludlum 2221	[redacted]	1/19/2017	165730	2.9	161.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1475	[redacted]	27.242	Radiation	Ludlum 2221	[redacted]	1/19/2017	165731	1.9	166.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1476	[redacted]	27.106	Radiation	Ludlum 2221	[redacted]	1/19/2017	165733	2.9	162.61	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1477	[redacted]	25.46	Radiation	Ludlum 2221	[redacted]	1/19/2017	165735	2.4	167.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1478	[redacted]	26.774	Radiation	Ludlum 2221	[redacted]	1/19/2017	165738	2.4	168.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1479	[redacted]	27.429	Radiation	Ludlum 2221	[redacted]	1/19/2017	165740	1.9	166.93	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1480	[redacted]	27.967	Radiation	Ludlum 2221	[redacted]	1/19/2017	165742	1.9	166.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1481	[redacted]	27.308	Radiation	Ludlum 2221	[redacted]	1/19/2017	165744	1.9	166.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1482	[redacted]	26.843	Radiation	Ludlum 2221	[redacted]	1/19/2017	165746	2.9	162.62	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1483	[redacted]	26.637	Radiation	Ludlum 2221	[redacted]	1/19/2017	165748	1.9	167.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1528	[redacted]	21.67	Radiation	Ludlum 2221	[redacted]	1/19/2017	170128	1.9	165.53	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1529	[redacted]	21.073	Radiation	Ludlum 2221	[redacted]	1/19/2017	170130	1.9	165.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1530	[redacted]	23.73	Radiation	Ludlum 2221	[redacted]	1/19/2017	170132	1.9	165.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1531	[redacted]	24.262	Radiation	Ludlum 2221	[redacted]	1/19/2017	170134	1.9	165.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1532	[redacted]	24.32	Radiation	Ludlum 2221	[redacted]	1/19/2017	170136	2	166.23	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1533	[redacted]	25.659	Radiation	Ludlum 2221	[redacted]	1/19/2017	170138	1.9	165.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1534	[redacted]	25.986	Radiation	Ludlum 2221	[redacted]	1/19/2017	170140	1.9	165.9	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1535	[redacted]	27.101	Radiation	Ludlum 2221	[redacted]	1/19/2017	170142	1.9	166.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1536	[redacted]	26.25	Radiation	Ludlum 2221	[redacted]	1/19/2017	170144	1.9	166.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1537	[redacted]	27.735	Radiation	Ludlum 2221	[redacted]	1/19/2017	170146	1.9	166.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1538	[redacted]	26.433	Radiation	Ludlum 2221	[redacted]	1/19/2017	170148	1.9	166.02	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1539	[redacted]	26.02	Radiation	Ludlum 2221	[redacted]	1/19/2017	170149	1.9	165.97	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1540	[redacted]	26.906	Radiation	Ludlum 2221	[redacted]	1/19/2017	170151	1.9	165.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1541	[redacted]	27.266	Radiation	Ludlum 2221	[redacted]	1/19/2017	170153	1.9	165.91	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1542	[redacted]	26.214	Radiation	Ludlum 2221	[redacted]	1/19/2017	170155	1.9	165.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1543	[redacted]	26.197	Radiation	Ludlum 2221	[redacted]	1/19/2017	170157	1.9	165.78	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1544	[redacted]	26.48	Radiation	Ludlum 2221	[redacted]	1/19/2017	170159	2.4	166.65	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1545	[redacted]	25.718	Radiation	Ludlum 2221	[redacted]	1/19/2017	170202	1.9	166.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1546	[redacted]	26.208	Radiation	Ludlum 2221	[redacted]	1/19/2017	170204	2.1	165.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1547	[redacted]	25.079	Radiation	Ludlum 2221	[redacted]	1/19/2017	170206	1.9	164.88	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1548	[redacted]	25.361	Radiation	Ludlum 2221	[redacted]	1/19/2017	170208	1.9	164.52	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1549	[redacted]	25.902	Radiation	Ludlum 2221	[redacted]	1/19/2017	170210	1.9	164.79	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1572	[redacted]	24.585	Radiation	Ludlum 2221	[redacted]	1/19/2017	170256	1.9	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1573	[redacted]	26.32	Radiation	Ludlum 2221	[redacted]	1/19/2017	170257	1.9	165.82	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1574	[redacted]	26.172	Radiation	Ludlum 2221	[redacted]	1/19/2017	170259	1.9	166	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1575	[redacted]	26.026	Radiation	Ludlum 2221	[redacted]	1/19/2017	170301	2.4	165.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1576	[redacted]	24.902	Radiation	Ludlum 2221	[redacted]	1/19/2017	170303	1.9	165.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1577	[redacted]	23.732	Radiation	Ludlum 2221	[redacted]	1/19/2017	170305	1.9	165.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1578	[redacted]	26.583	Radiation	Ludlum 2221	[redacted]	1/19/2017	170308	1.9	165.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1579	[redacted]	27.09	Radiation	Ludlum 2221	[redacted]	1/19/2017	170310	1.9	165.75	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1580	[redacted]	21.285	Radiation	Ludlum 2221	[redacted]	1/19/2017	170312	2	165.63	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1581	[redacted]	20.424	Radiation	Ludlum 2221	[redacted]	1/19/2017	170314	2	165.89	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1582	[redacted]	18.987	Radiation	Ludlum 2221	[redacted]	1/19/2017	170316	1.9	166.18	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1583	[redacted]	19.601	Radiation	Ludlum 2221	[redacted]	1/19/2017	170318	2	165.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1584	[redacted]	24.932	Radiation	Ludlum 2221	[redacted]	1/19/2017	170320	1.9	166.83	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1585	[redacted]	26.569	Radiation	Ludlum 2221	[redacted]	1/19/2017	170322	1.9	166.87	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1586	[redacted]	24.775	Radiation	Ludlum 2221	[redacted]	1/19/2017	170324	1.9	165.01	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1587	[redacted]	22.613	Radiation	Ludlum 2221	[redacted]	1/19/2017	170326	2.3	168.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1588	[redacted]	20.243	Radiation	Ludlum 2221	[redacted]	1/19/2017	170327	2.3	168.39	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1589	[redacted]	18.733	Radiation	Ludlum 2221	[redacted]	1/19/2017	170329	1.9	165.34	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1590	[redacted]	18.752	Radiation	Ludlum 2221	[redacted]	1/19/2017	170331	1.9	165.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1591	[redacted]	18.028	Radiation	Ludlum 2221	[redacted]	1/19/2017	170333	1.9	165.35	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1592	[redacted]	18.683	Radiation	Ludlum 2221	[redacted]	1/19/2017	170335	1.9	165.41	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1593	[redacted]	19.059	Radiation	Ludlum 2221	[redacted]	1/19/2017	170337	1.9	165.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1616	[redacted]	20.074	Radiation	Ludlum 2221	[redacted]	1/19/2017	170531	1.9	165.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1617	[redacted]	19.34	Radiation	Ludlum 2221	[redacted]	1/19/2017	170534	1.9	165.61	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1618	[redacted]	19.917	Radiation	Ludlum 2221	[redacted]	1/19/2017	170537	230537	165.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1619	[redacted]	19.614	Radiation	Ludlum 2221	[redacted]	1/19/2017	170538	2	165.67	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1620	[redacted]	18.751	Radiation	Ludlum 2221	[redacted]	1/19/2017	170540	1.9	165.76	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1621	[redacted]	19.129	Radiation	Ludlum 2221	[redacted]	1/19/2017	170542	2	165.84	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1622	[redacted]	22.273	Radiation	Ludlum 2221	[redacted]	1/19/2017	170544	2.4	167.4	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1623	[redacted]	24.431	Radiation	Ludlum 2221	[redacted]	1/19/2017	170546	2	166.32	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1624	[redacted]	24.147	Radiation	Ludlum 2221	[redacted]	1/19/2017	170548	2.4	167.72	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1625	[redacted]	25.252	Radiation	Ludlum 2221	[redacted]	1/19/2017	170550	2.6	167.54	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1626	[redacted]	26.275	Radiation	Ludlum 2221	[redacted]	1/19/2017	170552	2	165.43	Standard GPS	15	cpm	0	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1627	[redacted]	25.885	Radiation	Ludlum 2221	[redacted]	1/19/2017	170554	2.8	162.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1628	[redacted]	25.438	Radiation	Ludlum 2221	[redacted]	1/19/2017	170556	2	166.15	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1629	[redacted]	25.357	Radiation	Ludlum 2221	[redacted]	1/19/2017	170557	1.9	166.2	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1630	[redacted]	26.069	Radiation	Ludlum 2221	[redacted]	1/19/2017	170559	1.9	166.49	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1631	[redacted]	25.174	Radiation	Ludlum 2221	[redacted]	1/19/2017	170601	1.9	166.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1632	[redacted]	25.813	Radiation	Ludlum 2221	[redacted]	1/19/2017	170603	2	166.29	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1633	[redacted]	27.225	Radiation	Ludlum 2221	[redacted]	1/19/2017	170605	2	166.16	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1634	[redacted]	25.993	Radiation	Ludlum 2221	[redacted]	1/19/2017	170607	1.9	166.45	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1635	[redacted]	24.424	Radiation	Ludlum 2221	[redacted]	1/19/2017	170609	1.9	166.28	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1636	[redacted]	25.454	Radiation	Ludlum 2221	[redacted]	1/19/2017	170612	4.9	162.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1637	[redacted]	25.485	Radiation	Ludlum 2221	[redacted]	1/19/2017	170614	2	166.37	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1660	[redacted]	23.894	Radiation	Ludlum 2221	[redacted]	1/19/2017	170700	2.8	163.85	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1661	[redacted]	23.772	Radiation	Ludlum 2221	[redacted]	1/19/2017	170702	1.9	166.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1662	[redacted]	24.879	Radiation	Ludlum 2221	[redacted]	1/19/2017	170703	3.9	163.81	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1663	[redacted]	24.924	Radiation	Ludlum 2221	[redacted]	1/19/2017	170705	3.9	163.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1664	[redacted]	26.201	Radiation	Ludlum 2221	[redacted]	1/19/2017	170707	1.9	166.74	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1665	[redacted]	25.061	Radiation	Ludlum 2221	[redacted]	1/19/2017	170709	2.8	163.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1666	[redacted]	26.123	Radiation	Ludlum 2221	[redacted]	1/19/2017	170711	2	166.24	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1667	[redacted]	25.252	Radiation	Ludlum 2221	[redacted]	1/19/2017	170713	2.3	167.59	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1668	[redacted]	19.063	Radiation	Ludlum 2221	[redacted]	1/19/2017	170716	2.8	167.69	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1669	[redacted]	19.407	Radiation	Ludlum 2221	[redacted]	1/19/2017	170718	1.9	167.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1670	[redacted]	20.879	Radiation	Ludlum 2221	[redacted]	1/19/2017	170720	1.9	166.98	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1671	[redacted]	23.817	Radiation	Ludlum 2221	[redacted]	1/19/2017	170722	1.9	166.52	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1672	[redacted]	23.659	Radiation	Ludlum 2221	[redacted]	1/19/2017	170724	1.9	166.68	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1673	[redacted]	25.089	Radiation	Ludlum 2221	[redacted]	1/19/2017	170726	1.9	167.17	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17
1674	[redacted]	24.883	Radiation	Ludlum 2221	[redacted]	1/19/2017	170728	1.9	166.57	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1	House 1 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 1
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1675	[redacted]	24.507	Radiation	Ludlum 2221	[redacted]	1/19/2017	170730	1.9	166.43	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1676		25.454	Radiation	Ludlum 2221		1/19/2017	170732	1.9	166.21	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1677		24.146	Radiation	Ludlum 2221		1/19/2017	170734	1.9	166.04	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1678		23.904	Radiation	Ludlum 2221		1/19/2017	170736	1.9	165.92	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1679		23.415	Radiation	Ludlum 2221		1/19/2017	170738	1.9	165.8	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1680		23.552	Radiation	Ludlum 2221		1/19/2017	170739	1.9	165.73	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1681		25.978	Radiation	Ludlum 2221		1/19/2017	170741	2	164.65	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1704		26.086	Radiation	Ludlum 2221		1/19/2017	170828	1.9	167.51	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1705		24.071	Radiation	Ludlum 2221		1/19/2017	170830	1.9	167.56	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1706		24.844	Radiation	Ludlum 2221		1/19/2017	170832	2	165.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1707		24.683	Radiation	Ludlum 2221		1/19/2017	170834	1.9	168.09	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1708		25.623	Radiation	Ludlum 2221		1/19/2017	170836	1.9	168.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1709		23.713	Radiation	Ludlum 2221		1/19/2017	170837	1.9	168.06	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1710		22.177	Radiation	Ludlum 2221		1/19/2017	170839	2	165.1	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1711		23.418	Radiation	Ludlum 2221		1/19/2017	170841	2	165.07	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1712		24.124	Radiation	Ludlum 2221		1/19/2017	170843	2	165.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1713		23.979	Radiation	Ludlum 2221		1/19/2017	170845	2	165.03	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1714		24.107	Radiation	Ludlum 2221		1/19/2017	170847	1.9	169.25	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1715		23.733	Radiation	Ludlum 2221		1/19/2017	170850	2	165.05	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17
1716		24.508	Radiation	Ludlum 2221		1/19/2017	170852	2	165.08	Standard GPS	15	cpm	1	0	44-10	1762	Ludlum	2221	0	1762	House 1 House 1 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
1	24.405	Radiation	Ludlum 2221	1/19/2017	133847	2	166.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
2	26.371	Radiation	Ludlum 2221	1/19/2017	133849	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
3	26.191	Radiation	Ludlum 2221	1/19/2017	133851	2.2	166.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
4	25.603	Radiation	Ludlum 2221	1/19/2017	133853	2	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
5	24.996	Radiation	Ludlum 2221	1/19/2017	133854	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
6	25.053	Radiation	Ludlum 2221	1/19/2017	133856	2	166.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
7	24.795	Radiation	Ludlum 2221	1/19/2017	133858	2.2	166.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
8	25.781	Radiation	Ludlum 2221	1/19/2017	133900	2	166.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
9	25.688	Radiation	Ludlum 2221	1/19/2017	133902	2.2	166.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
10	26.158	Radiation	Ludlum 2221	1/19/2017	133904	2	166.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
11	25.446	Radiation	Ludlum 2221	1/19/2017	133906	2	166.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
12	24.061	Radiation	Ludlum 2221	1/19/2017	133908	2	166.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
13	24.601	Radiation	Ludlum 2221	1/19/2017	133910	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
14	25.56	Radiation	Ludlum 2221	1/19/2017	133912	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
15	23.331	Radiation	Ludlum 2221	1/19/2017	133914	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
16	24.095	Radiation	Ludlum 2221	1/19/2017	133916	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
17	23.966	Radiation	Ludlum 2221	1/19/2017	133918	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
18	23.012	Radiation	Ludlum 2221	1/19/2017	133920	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
19	24.332	Radiation	Ludlum 2221	1/19/2017	133922	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
20	24.185	Radiation	Ludlum 2221	1/19/2017	133924	2.2	166.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
21	25.428	Radiation	Ludlum 2221	1/19/2017	133926	2	166.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
22	25.571	Radiation	Ludlum 2221	1/19/2017	133928	2.2	166.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
23	23.847	Radiation	Ludlum 2221	1/19/2017	133930	2	166.79	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
24	24.074	Radiation	Ludlum 2221	1/19/2017	133932	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
25	25.408	Radiation	Ludlum 2221	1/19/2017	133934	2	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
26	25.013	Radiation	Ludlum 2221	1/19/2017	133936	2	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
27	24.509	Radiation	Ludlum 2221	1/19/2017	133938	2	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
28	23.466	Radiation	Ludlum 2221	1/19/2017	133940	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
29	23.009	Radiation	Ludlum 2221	1/19/2017	133942	2	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
30	23.107	Radiation	Ludlum 2221	1/19/2017	133944	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
31	24.519	Radiation	Ludlum 2221	1/19/2017	133946	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
32	24.782	Radiation	Ludlum 2221	1/19/2017	133948	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
33	24.163	Radiation	Ludlum 2221	1/19/2017	133950	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
34	24.389	Radiation	Ludlum 2221	1/19/2017	133952	2	166.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
35	24.999	Radiation	Ludlum 2221	1/19/2017	133954	2	166.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
36	25.46	Radiation	Ludlum 2221	1/19/2017	133956	2.2	165.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
37	24.354	Radiation	Ludlum 2221	1/19/2017	133958	2	166.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
38	25.202	Radiation	Ludlum 2221	1/19/2017	134000	2.2	165.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
39	24.402	Radiation	Ludlum 2221	1/19/2017	134002	2	166.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
40	25.788	Radiation	Ludlum 2221	1/19/2017	134004	2	166.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
41	24.023	Radiation	Ludlum 2221	1/19/2017	134006	2	166.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
42	24.889	Radiation	Ludlum 2221	1/19/2017	134008	2	166.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
43	26.123	Radiation	Ludlum 2221	1/19/2017	134010	2	166.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
44	24.041	Radiation	Ludlum 2221	1/19/2017	134012	2	166.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
45	23.835	Radiation	Ludlum 2221	1/19/2017	134014	2	166.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
46	24.408	Radiation	Ludlum 2221	1/19/2017	134016	2	166.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
47	25.237	Radiation	Ludlum 2221	1/19/2017	134018	2.2	165.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
48	23.231	Radiation	Ludlum 2221	1/19/2017	134020	2	166.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
49	25.534	Radiation	Ludlum 2221	1/19/2017	134022	2	166.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
50	24.225	Radiation	Ludlum 2221	1/19/2017	134024	2	166.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
51	23.318	Radiation	Ludlum 2221	1/19/2017	134026	2	166.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
52	22.959	Radiation	Ludlum 2221	1/19/2017	134028	2	166.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
53	24.267	Radiation	Ludlum 2221	1/19/2017	134030	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
54	24.549	Radiation	Ludlum 2221	1/19/2017	134032	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
55	22.642	Radiation	Ludlum 2221	1/19/2017	134034	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
56	24.146	Radiation	Ludlum 2221	1/19/2017	134036	2	166.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
57	24.922	Radiation	Ludlum 2221	1/19/2017	134038	2	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
58	24.862	Radiation	Ludlum 2221	1/19/2017	134040	2	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
59	22.836	Radiation	Ludlum 2221	1/19/2017	134042	2	166.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
60	23.489	Radiation	Ludlum 2221	1/19/2017	134044	2	166.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
61	24.527	Radiation	Ludlum 2221	1/19/2017	134046	1.9	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
62	25.645	Radiation	Ludlum 2221	1/19/2017	134048	1.9	167.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
63	26.154	Radiation	Ludlum 2221	1/19/2017	134050	1.9	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
64	26.856	Radiation	Ludlum 2221	1/19/2017	134052	1.9	167.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
65	28.587	Radiation	Ludlum 2221	1/19/2017	134054	2	167.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
66	29.003	Radiation	Ludlum 2221	1/19/2017	134056	2	167.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
67	28.716	Radiation	Ludlum 2221	1/19/2017	134058	2	167.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
68	29.121	Radiation	Ludlum 2221	1/19/2017	134100	1.9	167.68	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
69	30.538	Radiation	Ludlum 2221	1/19/2017	134102	1.9	167.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
70	30.399	Radiation	Ludlum 2221	1/19/2017	134104	1.9	167.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
71	31.076	Radiation	Ludlum 2221	1/19/2017	134106	1.9	167.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
72	30.418	Radiation	Ludlum 2221	1/19/2017	134108	1.9	167.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
73	29.795	Radiation	Ludlum 2221	1/19/2017	134110	2	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
74	28.862	Radiation	Ludlum 2221	1/19/2017	134112	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
75	29.993	Radiation	Ludlum 2221	1/19/2017	134114	2	167.33	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
76	30.25	Radiation	Ludlum 2221	1/19/2017	134116	2.1	168.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
77	30.351	Radiation	Ludlum 2221	1/19/2017	134118	2.4	166.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
78	29.454	Radiation	Ludlum 2221	1/19/2017	134120	2.4	166.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
79	30.926	Radiation	Ludlum 2221	1/19/2017	134122	2.3	168.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
80	29.53	Radiation	Ludlum 2221	1/19/2017	134124	5.2	166.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
81	30.034	Radiation	Ludlum 2221	1/19/2017	134126	2.2	171.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
82	28.465	Radiation	Ludlum 2221	1/19/2017	134128	2.3	177.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
83	28.774	Radiation	Ludlum 2221	1/19/2017	134131	2.7	171.14	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
84	29.199	Radiation	Ludlum 2221	1/19/2017	134132	2.3	172.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
85	29.032	Radiation	Ludlum 2221	1/19/2017	134135	5.3	169.77	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
86	29.811	Radiation	Ludlum 2221	1/19/2017	134137	4.9	172.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
87	30.622	Radiation	Ludlum 2221	1/19/2017	134138	3.6	169.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
88	29.521	Radiation	Ludlum 2221	1/19/2017	134140	5	177.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
89	28.02	Radiation	Ludlum 2221	1/19/2017	134143	5	177.5	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
90	27.08	Radiation	Ludlum 2221	1/19/2017	134144	2.3	179.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
91	27.879	Radiation	Ludlum 2221	1/19/2017	134146	2.2	177.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
92	29.403	Radiation	Ludlum 2221	1/19/2017	134149	2.7	176.24	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
93	30.627	Radiation	Ludlum 2221	1/19/2017	134151	5.3	171.38	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
94	30.272	Radiation	Ludlum 2221	1/19/2017	134153	3.6	168.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
95	30.401	Radiation	Ludlum 2221	1/19/2017	134155	2.5	169.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
96	28.11	Radiation	Ludlum 2221	1/19/2017	134157	2.5	169.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
97	26.053	Radiation	Ludlum 2221	1/19/2017	134159	3.2	169.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
98	26.581	Radiation	Ludlum 2221	1/19/2017	134201	3.2	176.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
99	27.624	Radiation	Ludlum 2221	1/19/2017	134203	2	175.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
100	29.429	Radiation	Ludlum 2221	1/19/2017	134205	2.1	176.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
101	29.404	Radiation	Ludlum 2221	1/19/2017	134207	5.6	173.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
102	29.349	Radiation	Ludlum 2221	1/19/2017	134209	2.3	171.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
103	28.586	Radiation	Ludlum 2221	1/19/2017	134211	2.3	170.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
104	29.183	Radiation	Ludlum 2221	1/19/2017	134213	2.3	170.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
105	28.608	Radiation	Ludlum 2221	1/19/2017	134215	2.5	173.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
106	27.321	Radiation	Ludlum 2221	1/19/2017	134217	5.6	172.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
107	26.044	Radiation	Ludlum 2221	1/19/2017	134219	5.6	171.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
108	27.643	Radiation	Ludlum 2221	1/19/2017	134221	5.6	171.22	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
109	28.552	Radiation	Ludlum 2221	1/19/2017	134223	5.6	171.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
110	28.675	Radiation	Ludlum 2221	1/19/2017	134225	2.4	169.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
111	28.394	Radiation	Ludlum 2221	1/19/2017	134227	2.4	169.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
112	27.453	Radiation	Ludlum 2221	1/19/2017	134229	2	168.34	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
113	27.554	Radiation	Ludlum 2221	1/19/2017	134231	2	168.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
114	29.787	Radiation	Ludlum 2221	1/19/2017	134233	2	168.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
115	28.707	Radiation	Ludlum 2221	1/19/2017	134235	2	168.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
116	27.48	Radiation	Ludlum 2221	1/19/2017	134237	2.3	169.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
117	28.575	Radiation	Ludlum 2221	1/19/2017	134239	2	168.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
118	28.77	Radiation	Ludlum 2221	1/19/2017	134241	2	168.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
119	29.13	Radiation	Ludlum 2221	1/19/2017	134243	2	168.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
120	29.926	Radiation	Ludlum 2221	1/19/2017	134245	2	168.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
121	29.506	Radiation	Ludlum 2221	1/19/2017	134247	2	168.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
122	29.051	Radiation	Ludlum 2221	1/19/2017	134249	2	168.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
123	28.534	Radiation	Ludlum 2221	1/19/2017	134251	2	167.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
124	29.474	Radiation	Ludlum 2221	1/19/2017	134253	2	167.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
125	30.559	Radiation	Ludlum 2221	1/19/2017	134255	2	167.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
126	30.867	Radiation	Ludlum 2221	1/19/2017	134257	2	167.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
127	29.321	Radiation	Ludlum 2221	1/19/2017	134259	2	167.55	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
128	28.862	Radiation	Ludlum 2221	1/19/2017	134301	2	167.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
129	28.623	Radiation	Ludlum 2221	1/19/2017	134303	2	167.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
130	28.305	Radiation	Ludlum 2221	1/19/2017	134305	2	167.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
131	28.188	Radiation	Ludlum 2221	1/19/2017	134307	2	167.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
132	28.982	Radiation	Ludlum 2221	1/19/2017	134309	2	167.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
133	28.553	Radiation	Ludlum 2221	1/19/2017	134311	2	167.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
134	28.403	Radiation	Ludlum 2221	1/19/2017	134313	2	167.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
135	29.019	Radiation	Ludlum 2221	1/19/2017	134315	2	167.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
136	30.004	Radiation	Ludlum 2221	1/19/2017	134317	2	167.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
137	29.934	Radiation	Ludlum 2221	1/19/2017	134319	2	167.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
138	28.841	Radiation	Ludlum 2221	1/19/2017	134321	2	167.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
139	27.876	Radiation	Ludlum 2221	1/19/2017	134323	2	167.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
140	29.141	Radiation	Ludlum 2221	1/19/2017	134325	2	167.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
141	29.677	Radiation	Ludlum 2221	1/19/2017	134327	2	167.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
142	30.218	Radiation	Ludlum 2221	1/19/2017	134329	2	167.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
143	29.315	Radiation	Ludlum 2221	1/19/2017	134331	2	167.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
144	29.466	Radiation	Ludlum 2221	1/19/2017	134333	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
145	28.925	Radiation	Ludlum 2221	1/19/2017	134335	2	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
146	29.583	Radiation	Ludlum 2221	1/19/2017	134337	2	167.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
147	29.548	Radiation	Ludlum 2221	1/19/2017	134339	2	167.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
148	29.673	Radiation	Ludlum 2221	1/19/2017	134341	2	167.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
149	28.937	Radiation	Ludlum 2221	1/19/2017	134343	2	166.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
150	28.408	Radiation	Ludlum 2221	1/19/2017	134345	2	166.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
151	28.493	Radiation	Ludlum 2221	1/19/2017	134347	2	166.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
152	28.897	Radiation	Ludlum 2221	1/19/2017	134349	2	166.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
153	28.123	Radiation	Ludlum 2221	1/19/2017	134351	2	167.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
154	28.124	Radiation	Ludlum 2221	1/19/2017	134353	2	167.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
155	28.755	Radiation	Ludlum 2221	1/19/2017	134355	2	167.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
156	26.957	Radiation	Ludlum 2221	1/19/2017	134357	2	167.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
157	27.484	Radiation	Ludlum 2221	1/19/2017	134359	2	167.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
158	29.33	Radiation	Ludlum 2221	1/19/2017	134401	2	167.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
159	29.918	Radiation	Ludlum 2221	1/19/2017	134403	2	167.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
160	29.896	Radiation	Ludlum 2221	1/19/2017	134405	2	167.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
161	29.381	Radiation	Ludlum 2221	1/19/2017	134407	2	167.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
162	29.381	Radiation	Ludlum 2221	1/19/2017	134409	2	167.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
163	30.674	Radiation	Ludlum 2221	1/19/2017	134411	2	167.15	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
164	30.807	Radiation	Ludlum 2221	1/19/2017	134413	2	167.16	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
165	30.618	Radiation	Ludlum 2221	1/19/2017	134415	2	167.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
166	29.977	Radiation	Ludlum 2221	1/19/2017	134417	2	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
167	30.117	Radiation	Ludlum 2221	1/19/2017	134419	2	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
168	30.179	Radiation	Ludlum 2221	1/19/2017	134421	2	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
169	28.783	Radiation	Ludlum 2221	1/19/2017	134423	2	167.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
170	29.055	Radiation	Ludlum 2221	1/19/2017	134425	2	167.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
171	28.846	Radiation	Ludlum 2221	1/19/2017	134427	2	166.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
172	28.282	Radiation	Ludlum 2221	1/19/2017	134429	2	166.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
173	28.513	Radiation	Ludlum 2221	1/19/2017	134431	2	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
174	27.674	Radiation	Ludlum 2221	1/19/2017	134433	2	166.68	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
175	26.808	Radiation	Ludlum 2221	1/19/2017	134435	2	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
176	26.134	Radiation	Ludlum 2221	1/19/2017	134437	2.3	166.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
177	27.257	Radiation	Ludlum 2221	1/19/2017	134439	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
178	26.45	Radiation	Ludlum 2221	1/19/2017	134441	2	166.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
179	26.056	Radiation	Ludlum 2221	1/19/2017	134443	2	166.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
180	27.19	Radiation	Ludlum 2221	1/19/2017	134445	2	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
181	27.237	Radiation	Ludlum 2221	1/19/2017	134447	2	166.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
182	26.038	Radiation	Ludlum 2221	1/19/2017	134449	2	167	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
183	28.49	Radiation	Ludlum 2221	1/19/2017	134451	2	167.02	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
184	28.559	Radiation	Ludlum 2221	1/19/2017	134453	2	167.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
185	29.963	Radiation	Ludlum 2221	1/19/2017	134455	2	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
186	28.994	Radiation	Ludlum 2221	1/19/2017	134457	2	167.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
187	29.309	Radiation	Ludlum 2221	1/19/2017	134459	2	167.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
188	29.887	Radiation	Ludlum 2221	1/19/2017	134501	2	167.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
189	32.098	Radiation	Ludlum 2221	1/19/2017	134502	2	167.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
190	30.651	Radiation	Ludlum 2221	1/19/2017	134504	2.4	167.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
191	32.497	Radiation	Ludlum 2221	1/19/2017	134506	2.4	166.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
192	31.861	Radiation	Ludlum 2221	1/19/2017	134508	2.4	166.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
193	32.843	Radiation	Ludlum 2221	1/19/2017	134510	2	167.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
194	30.12	Radiation	Ludlum 2221	1/19/2017	134512	2	167.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
195	29.948	Radiation	Ludlum 2221	1/19/2017	134514	2	167.55	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
196	30.309	Radiation	Ludlum 2221	1/19/2017	134516	2	167.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
197	28.741	Radiation	Ludlum 2221	1/19/2017	134518	2	167.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
198	28.817	Radiation	Ludlum 2221	1/19/2017	134520	2	167.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
199	30.183	Radiation	Ludlum 2221	1/19/2017	134522	2	166.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
200	28.923	Radiation	Ludlum 2221	1/19/2017	134524	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
201	27.188	Radiation	Ludlum 2221	1/19/2017	134526	2	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
202	25.664	Radiation	Ludlum 2221	1/19/2017	134528	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
203	27.681	Radiation	Ludlum 2221	1/19/2017	134530	2	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
204	27.031	Radiation	Ludlum 2221	1/19/2017	134532	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
205	27.418	Radiation	Ludlum 2221	1/19/2017	134534	2	166.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
206	26.579	Radiation	Ludlum 2221	1/19/2017	134536	2	166.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
207	26.076	Radiation	Ludlum 2221	1/19/2017	134538	2	166.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
208	27.462	Radiation	Ludlum 2221	1/19/2017	134540	2	167.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
209	29.55	Radiation	Ludlum 2221	1/19/2017	134542	2	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
210	29.482	Radiation	Ludlum 2221	1/19/2017	134544	2	167.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
211	29.721	Radiation	Ludlum 2221	1/19/2017	134546	2	167.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
212	29.557	Radiation	Ludlum 2221	1/19/2017	134548	2	167.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
213	28.5	Radiation	Ludlum 2221	1/19/2017	134550	2	167.51	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
214	30.052	Radiation	Ludlum 2221	1/19/2017	134552	2	167.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
215	30.188	Radiation	Ludlum 2221	1/19/2017	134554	2	167.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
216	31.449	Radiation	Ludlum 2221	1/19/2017	134556	2	167.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
217	30	Radiation	Ludlum 2221	1/19/2017	134558	2	167.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
218	29.998	Radiation	Ludlum 2221	1/19/2017	134600	2	167.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
219	28.83	Radiation	Ludlum 2221	1/19/2017	134602	2	167.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
220	28.597	Radiation	Ludlum 2221	1/19/2017	134604	2	167.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
221	28.57	Radiation	Ludlum 2221	1/19/2017	134606	2	167.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
222	29.111	Radiation	Ludlum 2221	1/19/2017	134608	2	166.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
223	28.539	Radiation	Ludlum 2221	1/19/2017	134610	2	166.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
224	29.602	Radiation	Ludlum 2221	1/19/2017	134612	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
225	30.289	Radiation	Ludlum 2221	1/19/2017	134614	2	166.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
226	30.016	Radiation	Ludlum 2221	1/19/2017	134616	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
227	31.429	Radiation	Ludlum 2221	1/19/2017	134618	2	166.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
228	29.485	Radiation	Ludlum 2221	1/19/2017	134620	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
229	30.201	Radiation	Ludlum 2221	1/19/2017	134622	2	166.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
230	29.107	Radiation	Ludlum 2221	1/19/2017	134624	2	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
231	29.343	Radiation	Ludlum 2221	1/19/2017	134626	2	166.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
232	29.77	Radiation	Ludlum 2221	1/19/2017	134628	2	166.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
233	29.245	Radiation	Ludlum 2221	1/19/2017	134630	2	165.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
234	27.462	Radiation	Ludlum 2221	1/19/2017	134632	2	165.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
235	26.923	Radiation	Ludlum 2221	1/19/2017	134634	2	165.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
236	27.494	Radiation	Ludlum 2221	1/19/2017	134636	2	165.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
237	29.088	Radiation	Ludlum 2221	1/19/2017	134638	2	165.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
238	27.281	Radiation	Ludlum 2221	1/19/2017	134640	2	166.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
239	26.036	Radiation	Ludlum 2221	1/19/2017	134642	2	166.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
240	28.132	Radiation	Ludlum 2221	1/19/2017	134644	2	166.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
241	27.494	Radiation	Ludlum 2221	1/19/2017	134646	2	166.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
242	29.779	Radiation	Ludlum 2221	1/19/2017	134648	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
243	30.46	Radiation	Ludlum 2221	1/19/2017	134650	2	166.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
244	30.045	Radiation	Ludlum 2221	1/19/2017	134652	2	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
245	28.853	Radiation	Ludlum 2221	1/19/2017	134654	2	166.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
246	29.138	Radiation	Ludlum 2221	1/19/2017	134656	2	166.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
269	27.94	Radiation	Ludlum 2221	1/19/2017	134742	2	166.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
270	29.877	Radiation	Ludlum 2221	1/19/2017	134745	2	166.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
271	31.234	Radiation	Ludlum 2221	1/19/2017	134747	2	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
272	30.399	Radiation	Ludlum 2221	1/19/2017	134749	2	166.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
273	29.067	Radiation	Ludlum 2221	1/19/2017	134751	2	166.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
274	30.95	Radiation	Ludlum 2221	1/19/2017	134753	2	166.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
275	31.337	Radiation	Ludlum 2221	1/19/2017	134755	2	166.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
276	30.371	Radiation	Ludlum 2221	1/19/2017	134757	2	166.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
277	29.921	Radiation	Ludlum 2221	1/19/2017	134759	2	166.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
278	28.772	Radiation	Ludlum 2221	1/19/2017	134801	2	166.55	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
279	29.071	Radiation	Ludlum 2221	1/19/2017	134803	2	166.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
280	28.829	Radiation	Ludlum 2221	1/19/2017	134805	2	166.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
281	28.033	Radiation	Ludlum 2221	1/19/2017	134807	2	166.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
282	28.924	Radiation	Ludlum 2221	1/19/2017	134809	2	165.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
283	28.349	Radiation	Ludlum 2221	1/19/2017	134811	2	165.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
284	27.432	Radiation	Ludlum 2221	1/19/2017	134813	2	165.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
285	26.495	Radiation	Ludlum 2221	1/19/2017	134815	2	165.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
286	25.99	Radiation	Ludlum 2221	1/19/2017	134817	2	165.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
287	26.686	Radiation	Ludlum 2221	1/19/2017	134819	2	165.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
288	27.23	Radiation	Ludlum 2221	1/19/2017	134821	2	165.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
289	27.162	Radiation	Ludlum 2221	1/19/2017	134823	2.1	165.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
290	25.352	Radiation	Ludlum 2221	1/19/2017	134825	2	165.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
313	26.999	Radiation	Ludlum 2221	1/19/2017	134911	2	165.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
314	26.936	Radiation	Ludlum 2221	1/19/2017	134913	2.2	165.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
315	28.511	Radiation	Ludlum 2221	1/19/2017	134915	2.2	166.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
316	30.189	Radiation	Ludlum 2221	1/19/2017	134917	2.2	166.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
317	29.79	Radiation	Ludlum 2221	1/19/2017	134919	2.2	166.34	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
318	28.513	Radiation	Ludlum 2221	1/19/2017	134921	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
319	29.201	Radiation	Ludlum 2221	1/19/2017	134923	2.3	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
320	28.631	Radiation	Ludlum 2221	1/19/2017	134925	2	167.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
321	28.706	Radiation	Ludlum 2221	1/19/2017	134927	2.3	167.34	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
322	26.051	Radiation	Ludlum 2221	1/19/2017	134929	3	166.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
323	28.121	Radiation	Ludlum 2221	1/19/2017	134931	3	166.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
324	30.295	Radiation	Ludlum 2221	1/19/2017	134933	2.3	168.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
325	28.033	Radiation	Ludlum 2221	1/19/2017	134935	2.3	168.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
326	27.867	Radiation	Ludlum 2221	1/19/2017	134937	2.3	167.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
327	26.605	Radiation	Ludlum 2221	1/19/2017	134938	2	168.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
328	27.674	Radiation	Ludlum 2221	1/19/2017	134940	2.3	167.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
329	26.608	Radiation	Ludlum 2221	1/19/2017	134942	2	167.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
330	26.615	Radiation	Ludlum 2221	1/19/2017	134944	2	167.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
331	26.786	Radiation	Ludlum 2221	1/19/2017	134946	2	167.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
332	27.818	Radiation	Ludlum 2221	1/19/2017	134948	2	166.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
333	25.175	Radiation	Ludlum 2221	1/19/2017	134950	2.2	166.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
334	26.476	Radiation	Ludlum 2221	1/19/2017	134952	2	166.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
358	24.153	Radiation	Ludlum 2221	1/19/2017	140656	2.4	173.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
359	24.067	Radiation	Ludlum 2221	1/19/2017	140658	2.4	166.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
360	24.153	Radiation	Ludlum 2221	1/19/2017	140700	2.4	166.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
361	24.484	Radiation	Ludlum 2221	1/19/2017	140702	2.4	166.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
362	25.498	Radiation	Ludlum 2221	1/19/2017	140704	2.1	166.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
363	23.965	Radiation	Ludlum 2221	1/19/2017	140706	2.1	166.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
364	24.596	Radiation	Ludlum 2221	1/19/2017	140708	2.1	166.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
365	25.917	Radiation	Ludlum 2221	1/19/2017	140710	2.1	166.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
366	24.723	Radiation	Ludlum 2221	1/19/2017	140712	2.1	166.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
367	24.989	Radiation	Ludlum 2221	1/19/2017	140714	2.1	166.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
368	24.882	Radiation	Ludlum 2221	1/19/2017	140716	2.1	167	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
369	22.81	Radiation	Ludlum 2221	1/19/2017	140718	1	167.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
370	22.635	Radiation	Ludlum 2221	1/19/2017	140721	2.1	167.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
371	23.853	Radiation	Ludlum 2221	1/19/2017	140722	2.1	167.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
372	25.091	Radiation	Ludlum 2221	1/19/2017	140724	2.1	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
373	24.047	Radiation	Ludlum 2221	1/19/2017	140726	2.1	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
374	24.641	Radiation	Ludlum 2221	1/19/2017	140728	2.1	167.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
375	22.568	Radiation	Ludlum 2221	1/19/2017	140730	2.1	167.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
376	23.649	Radiation	Ludlum 2221	1/19/2017	140732	2.1	167.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
377	22.767	Radiation	Ludlum 2221	1/19/2017	140734	2.1	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
378	22.769	Radiation	Ludlum 2221	1/19/2017	140736	2.1	167.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
379	22.442	Radiation	Ludlum 2221	1/19/2017	140738	2.1	167.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
402	29.381	Radiation	Ludlum 2221	1/19/2017	140824	2.4	165.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
403	27.509	Radiation	Ludlum 2221	1/19/2017	140826	2.7	168.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
404	27.712	Radiation	Ludlum 2221	1/19/2017	140828	3	166.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
405	28.116	Radiation	Ludlum 2221	1/19/2017	140830	6	165.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
406	26.59	Radiation	Ludlum 2221	1/19/2017	140832	5.8	166.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
407	28.131	Radiation	Ludlum 2221	1/19/2017	140834	5.8	166.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
408	28.416	Radiation	Ludlum 2221	1/19/2017	140836	5.8	166.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
409	28.287	Radiation	Ludlum 2221	1/19/2017	140838	5.8	166	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
410	29.98	Radiation	Ludlum 2221	1/19/2017	140840	2.2	167.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
411	29.086	Radiation	Ludlum 2221	1/19/2017	140842	2.4	166.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
412	27.958	Radiation	Ludlum 2221	1/19/2017	140844	2.2	167.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
413	28.32	Radiation	Ludlum 2221	1/19/2017	140846	2.1	169.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
414	28.604	Radiation	Ludlum 2221	1/19/2017	140848	2.2	167.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
415	29.874	Radiation	Ludlum 2221	1/19/2017	140850	2.2	167.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
416	30.686	Radiation	Ludlum 2221	1/19/2017	140852	2.2	167.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
417	30.465	Radiation	Ludlum 2221	1/19/2017	140854	2.1	168.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
418	29.831	Radiation	Ludlum 2221	1/19/2017	140856	2.1	168.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
419	29.46	Radiation	Ludlum 2221	1/19/2017	140858	2.1	168.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
420	30.498	Radiation	Ludlum 2221	1/19/2017	140900	2.1	168.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
421	29.517	Radiation	Ludlum 2221	1/19/2017	140902	2.1	168.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
422	30.029	Radiation	Ludlum 2221	1/19/2017	140904	2.1	168.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
423	29.353	Radiation	Ludlum 2221	1/19/2017	140906	2.1	168.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
446	31.742	Radiation	Ludlum 2221	1/19/2017	140952	2.1	167.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
447	30.719	Radiation	Ludlum 2221	1/19/2017	140954	2.1	167.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
448	30.961	Radiation	Ludlum 2221	1/19/2017	140956	2.1	167.15	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
449	28.892	Radiation	Ludlum 2221	1/19/2017	140958	2.1	167.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
450	29.401	Radiation	Ludlum 2221	1/19/2017	141000	2.2	166.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
451	30.194	Radiation	Ludlum 2221	1/19/2017	141002	2.2	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
452	28.788	Radiation	Ludlum 2221	1/19/2017	141004	3	167.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
453	29.695	Radiation	Ludlum 2221	1/19/2017	141006	2.2	167.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
454	29.772	Radiation	Ludlum 2221	1/19/2017	141008	2.2	167.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
455	28.561	Radiation	Ludlum 2221	1/19/2017	141010	2.2	167.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
456	30.332	Radiation	Ludlum 2221	1/19/2017	141012	2.2	167.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
457	28.495	Radiation	Ludlum 2221	1/19/2017	141014	2.2	167.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
458	29.09	Radiation	Ludlum 2221	1/19/2017	141016	2.2	168.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
459	29.297	Radiation	Ludlum 2221	1/19/2017	141018	2.2	168.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
460	29.744	Radiation	Ludlum 2221	1/19/2017	141020	2.2	168.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
461	30.142	Radiation	Ludlum 2221	1/19/2017	141022	2.2	168.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
462	29.767	Radiation	Ludlum 2221	1/19/2017	141024	2.2	168.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
463	28.8	Radiation	Ludlum 2221	1/19/2017	141026	2.2	168.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
464	30.22	Radiation	Ludlum 2221	1/19/2017	141028	2.2	168.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
465	31.393	Radiation	Ludlum 2221	1/19/2017	141030	2.2	168.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
466	30.631	Radiation	Ludlum 2221	1/19/2017	141032	2.2	167.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
467	30.746	Radiation	Ludlum 2221	1/19/2017	141034	2.2	167.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
490	27.884	Radiation	Ludlum 2221	1/19/2017	153924	4.1	165.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
491	29.395	Radiation	Ludlum 2221	1/19/2017	153926	4.1	166.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
492	27.844	Radiation	Ludlum 2221	1/19/2017	153927	4.1	166.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
493	27.093	Radiation	Ludlum 2221	1/19/2017	153929	4.1	166.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
494	27.537	Radiation	Ludlum 2221	1/19/2017	153931	4.1	167.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
495	27.018	Radiation	Ludlum 2221	1/19/2017	153933	4.1	166.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
496	27.341	Radiation	Ludlum 2221	1/19/2017	153935	4.1	167.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
497	28.386	Radiation	Ludlum 2221	1/19/2017	153937	4.1	167.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
498	27.785	Radiation	Ludlum 2221	1/19/2017	153939	5.4	170.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
499	27.751	Radiation	Ludlum 2221	1/19/2017	153941	5.4	171.02	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
500	27.645	Radiation	Ludlum 2221	1/19/2017	153943	4.1	169.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
501	28.034	Radiation	Ludlum 2221	1/19/2017	153945	4.1	170.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
502	26.885	Radiation	Ludlum 2221	1/19/2017	153947	4.4	168.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
503	26.752	Radiation	Ludlum 2221	1/19/2017	153949	4.4	168.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
504	26.215	Radiation	Ludlum 2221	1/19/2017	153951	4.1	169.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
505	27.212	Radiation	Ludlum 2221	1/19/2017	153953	4.1	169.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
506	26.06	Radiation	Ludlum 2221	1/19/2017	153955	4.1	169.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
507	26.74	Radiation	Ludlum 2221	1/19/2017	153957	4.1	169.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
508	26.45	Radiation	Ludlum 2221	1/19/2017	154000	4.1	168.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
509	26.263	Radiation	Ludlum 2221	1/19/2017	154002	4.1	168.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
510	22.746	Radiation	Ludlum 2221	1/19/2017	154004	4.1	167.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
511	22.347	Radiation	Ludlum 2221	1/19/2017	154006	4.1	167.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
534	17.568	Radiation	Ludlum 2221	1/19/2017	154051	4.1	165.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
535	16.572	Radiation	Ludlum 2221	1/19/2017	154053	4.1	165.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
536	16.402	Radiation	Ludlum 2221	1/19/2017	154056	4.1	165.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
537	16.951	Radiation	Ludlum 2221	1/19/2017	154058	4.1	165.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
538	16.301	Radiation	Ludlum 2221	1/19/2017	154100	4.1	165.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
539	16.907	Radiation	Ludlum 2221	1/19/2017	154102	4.1	165.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
540	17.308	Radiation	Ludlum 2221	1/19/2017	154104	4.1	165.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
541	19.308	Radiation	Ludlum 2221	1/19/2017	154106	4.1	165.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
542	18.121	Radiation	Ludlum 2221	1/19/2017	154108	4.1	165.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
543	18.322	Radiation	Ludlum 2221	1/19/2017	154110	4.1	165.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
544	20.13	Radiation	Ludlum 2221	1/19/2017	154112	4.1	165.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
545	18.847	Radiation	Ludlum 2221	1/19/2017	154114	4.1	166.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
546	20.392	Radiation	Ludlum 2221	1/19/2017	154116	4.1	166.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
547	20.749	Radiation	Ludlum 2221	1/19/2017	154117	4.1	166.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
548	21.093	Radiation	Ludlum 2221	1/19/2017	154119	4.1	166.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
549	19.17	Radiation	Ludlum 2221	1/19/2017	154121	4.1	166.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
550	19.423	Radiation	Ludlum 2221	1/19/2017	154123	4.1	166.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
551	17.612	Radiation	Ludlum 2221	1/19/2017	154125	4.1	165.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
552	19.586	Radiation	Ludlum 2221	1/19/2017	154127	4.1	165.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
553	24.059	Radiation	Ludlum 2221	1/19/2017	154129	4.1	165.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
554	23.943	Radiation	Ludlum 2221	1/19/2017	154131	4.1	165.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
555	25.268	Radiation	Ludlum 2221	1/19/2017	154133	4.1	165.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
247	30.716	Radiation	Ludlum 2221	1/19/2017	134658	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
248	30.717	Radiation	Ludlum 2221	1/19/2017	134700	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
249	29.529	Radiation	Ludlum 2221	1/19/2017	134702	2	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
250	28.445	Radiation	Ludlum 2221	1/19/2017	134704	2	166.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
251	27.959	Radiation	Ludlum 2221	1/19/2017	134706	2	166.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
252	28.893	Radiation	Ludlum 2221	1/19/2017	134708	2	166.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
253	28.701	Radiation	Ludlum 2221	1/19/2017	134710	2	166.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
254	28.682	Radiation	Ludlum 2221	1/19/2017	134712	2	166.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
255	28.061	Radiation	Ludlum 2221	1/19/2017	134714	2	166.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
256	29.296	Radiation	Ludlum 2221	1/19/2017	134716	2	165.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
257	26.461	Radiation	Ludlum 2221	1/19/2017	134718	2	165.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
258	26.25	Radiation	Ludlum 2221	1/19/2017	134720	2	165.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
259	27.993	Radiation	Ludlum 2221	1/19/2017	134722	2	165.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
260	23.05	Radiation	Ludlum 2221	1/19/2017	134724	2.2	166	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
261	25.86	Radiation	Ludlum 2221	1/19/2017	134726	2.2	166.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
262	25.565	Radiation	Ludlum 2221	1/19/2017	134728	2	164.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
263	25.255	Radiation	Ludlum 2221	1/19/2017	134730	2	165.16	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
264	26.647	Radiation	Ludlum 2221	1/19/2017	134732	2.4	164.93	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
265	27.037	Radiation	Ludlum 2221	1/19/2017	134734	2	165.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
266	25.991	Radiation	Ludlum 2221	1/19/2017	134736	2	165.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
267	24.417	Radiation	Ludlum 2221	1/19/2017	134738	2	165.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
268	27.511	Radiation	Ludlum 2221	1/19/2017	134740	2	165.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
291	25.474	Radiation	Ludlum 2221	1/19/2017	134827	2	165.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
292	26.769	Radiation	Ludlum 2221	1/19/2017	134829	2	166.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
293	28.302	Radiation	Ludlum 2221	1/19/2017	134831	2	166.38	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
294	27.438	Radiation	Ludlum 2221	1/19/2017	134833	2	166.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
295	28.78	Radiation	Ludlum 2221	1/19/2017	134835	2	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
296	29.026	Radiation	Ludlum 2221	1/19/2017	134837	2	166.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
297	28.989	Radiation	Ludlum 2221	1/19/2017	134839	2.3	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
298	27.616	Radiation	Ludlum 2221	1/19/2017	134841	2	166.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
299	28.916	Radiation	Ludlum 2221	1/19/2017	134843	2	166.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
300	27.434	Radiation	Ludlum 2221	1/19/2017	134845	2	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
301	25.771	Radiation	Ludlum 2221	1/19/2017	134847	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
302	28.673	Radiation	Ludlum 2221	1/19/2017	134849	2	166.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
303	28.611	Radiation	Ludlum 2221	1/19/2017	134851	2	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
304	27.16	Radiation	Ludlum 2221	1/19/2017	134853	2	166.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
305	28.994	Radiation	Ludlum 2221	1/19/2017	134855	2	166.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
306	29.002	Radiation	Ludlum 2221	1/19/2017	134857	2	165.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
307	29.396	Radiation	Ludlum 2221	1/19/2017	134859	2.2	165.68	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
308	27.039	Radiation	Ludlum 2221	1/19/2017	134901	2.2	165.55	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
309	24.987	Radiation	Ludlum 2221	1/19/2017	134903	2.2	165.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
310	26.676	Radiation	Ludlum 2221	1/19/2017	134905	2	165.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
311	25.487	Radiation	Ludlum 2221	1/19/2017	134907	2	165.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
312	28.677	Radiation	Ludlum 2221	1/19/2017	134909	2	165.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
335	25.924	Radiation	Ludlum 2221	1/19/2017	134954	2.1	166.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
336	27.339	Radiation	Ludlum 2221	1/19/2017	134956	2	166.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
337	28.952	Radiation	Ludlum 2221	1/19/2017	134958	2	166.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
338	27.087	Radiation	Ludlum 2221	1/19/2017	135000	2	166.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
339	28.878	Radiation	Ludlum 2221	1/19/2017	135002	2.1	166.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
340	25.462	Radiation	Ludlum 2221	1/19/2017	135004	2	166.51	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
341	27.724	Radiation	Ludlum 2221	1/19/2017	135006	2	166.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
342	28.424	Radiation	Ludlum 2221	1/19/2017	135008	2	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
343	29.376	Radiation	Ludlum 2221	1/19/2017	135010	2	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
344	28.82	Radiation	Ludlum 2221	1/19/2017	135012	2	166.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
345	28.36	Radiation	Ludlum 2221	1/19/2017	135014	2	167.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
346	29.638	Radiation	Ludlum 2221	1/19/2017	135016	2	167.19	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
347	28.245	Radiation	Ludlum 2221	1/19/2017	135019	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
348	23.584	Radiation	Ludlum 2221	1/19/2017	140638	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
349	23.301	Radiation	Ludlum 2221	1/19/2017	140639	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
350	23.608	Radiation	Ludlum 2221	1/19/2017	140641	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
351	23.731	Radiation	Ludlum 2221	1/19/2017	140643	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
352	23.765	Radiation	Ludlum 2221	1/19/2017	140645	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
353	24.843	Radiation	Ludlum 2221	1/19/2017	140647	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
354	24.832	Radiation	Ludlum 2221	1/19/2017	140649	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
355	24.592	Radiation	Ludlum 2221	1/19/2017	140651	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
356	24.55	Radiation	Ludlum 2221	1/19/2017	140653	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
357	23.597	Radiation	Ludlum 2221	1/19/2017	140655	2	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
380	23.504	Radiation	Ludlum 2221	1/19/2017	140740	2.1	167.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
381	25.014	Radiation	Ludlum 2221	1/19/2017	140742	2.1	167.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
382	23.875	Radiation	Ludlum 2221	1/19/2017	140744	2.1	167.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
383	24.395	Radiation	Ludlum 2221	1/19/2017	140746	2.1	167.05	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
384	24.621	Radiation	Ludlum 2221	1/19/2017	140748	2.1	167.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
385	24.598	Radiation	Ludlum 2221	1/19/2017	140750	2.1	167.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
386	24.182	Radiation	Ludlum 2221	1/19/2017	140752	2.1	166.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
387	23.403	Radiation	Ludlum 2221	1/19/2017	140754	2.1	166.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
388	23.059	Radiation	Ludlum 222	1/19/2017	140756	2.1	166.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
389	23.541	Radiation	Ludlum 222	1/19/2017	140758	2.1	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
390	24.115	Radiation	Ludlum 222	1/19/2017	140800	2.1	166.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
391	24.32	Radiation	Ludlum 222	1/19/2017	140802	2.1	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
392	23.837	Radiation	Ludlum 222	1/19/2017	140804	2.1	166.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
393	24.386	Radiation	Ludlum 222	1/19/2017	140806	2.1	166.79	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
394	26.531	Radiation	Ludlum 222	1/19/2017	140808	2.1	166.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
395	25.41	Radiation	Ludlum 222	1/19/2017	140810	2.2	166.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
396	25.012	Radiation	Ludlum 222	1/19/2017	140813	2.2	166.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
397	24.972	Radiation	Ludlum 222	1/19/2017	140814	2.2	166.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
398	28.05	Radiation	Ludlum 222	1/19/2017	140816	2.2	166.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
399	29.589	Radiation	Ludlum 222	1/19/2017	140818	2.4	165.71	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
400	29.155	Radiation	Ludlum 222	1/19/2017	140820	2.4	165.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
401	30.546	Radiation	Ludlum 222	1/19/2017	140822	2.4	165.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
424	30.525	Radiation	Ludlum 222	1/19/2017	140908	2.1	167.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
425	29.552	Radiation	Ludlum 222	1/19/2017	140910	2.1	167.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
426	29.179	Radiation	Ludlum 222	1/19/2017	140912	2.1	167.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
427	28.71	Radiation	Ludlum 222	1/19/2017	140914	2.1	167.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
428	30.084	Radiation	Ludlum 222	1/19/2017	140916	2.1	167.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
429	30.794	Radiation	Ludlum 222	1/19/2017	140918	2.1	167.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
430	29.535	Radiation	Ludlum 222	1/19/2017	140920	2.1	167.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
431	29.437	Radiation	Ludlum 222	1/19/2017	140922	2.1	167.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
432	29.496	Radiation	Ludlum 222	1/19/2017	140924	2.1	167.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
433	29.439	Radiation	Ludlum 222	1/19/2017	140926	2.1	167.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
434	29.205	Radiation	Ludlum 222	1/19/2017	140928	2.1	167.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
435	28.927	Radiation	Ludlum 222	1/19/2017	140930	2.1	167.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
436	27.49	Radiation	Ludlum 222	1/19/2017	140932	2.1	168.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
437	28.819	Radiation	Ludlum 222	1/19/2017	140934	2.7	168.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
438	26.728	Radiation	Ludlum 222	1/19/2017	140936	2.1	168.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
439	27.413	Radiation	Ludlum 222	1/19/2017	140938	2.7	168.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
440	30.285	Radiation	Ludlum 222	1/19/2017	140940	2.7	168.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
441	29.031	Radiation	Ludlum 222	1/19/2017	140942	2.7	168.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
442	29.284	Radiation	Ludlum 222	1/19/2017	140944	2.1	167.16	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
443	28.714	Radiation	Ludlum 222	1/19/2017	140946	2.1	167.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
444	29.403	Radiation	Ludlum 222	1/19/2017	140948	2.1	167.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
445	30.877	Radiation	Ludlum 222	1/19/2017	140950	2.1	167.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
468	29.535	Radiation	Ludlum 222	1/19/2017	141036	2.2	167.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
469	28.659	Radiation	Ludlum 222	1/19/2017	141038	2.2	167.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
470	28.121	Radiation	Ludlum 222	1/19/2017	141040	2.2	167.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
471	29.027	Radiation	Ludlum 222	1/19/2017	141042	2.2	167.51	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
472	20.409	Radiation	Ludlum 222	1/19/2017	153847	4.1	162.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
473	21.283	Radiation	Ludlum 222	1/19/2017	153849	4.1	162.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
474	19.67	Radiation	Ludlum 222	1/19/2017	153851	4.1	162.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
475	20.04	Radiation	Ludlum 222	1/19/2017	153853	4.1	162.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
476	19.531	Radiation	Ludlum 222	1/19/2017	153855	4.1	162.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
477	17.927	Radiation	Ludlum 222	1/19/2017	153857	4.1	162.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
478	17.746	Radiation	Ludlum 222	1/19/2017	153859	4.1	162.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
479	19.794	Radiation	Ludlum 222	1/19/2017	153901	4.1	163.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
480	21.808	Radiation	Ludlum 222	1/19/2017	153904	4.1	163.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
481	22.848	Radiation	Ludlum 222	1/19/2017	153906	4.1	163.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
482	24.63	Radiation	Ludlum 222	1/19/2017	153908	4.1	163.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
483	24.172	Radiation	Ludlum 222	1/19/2017	153910	4.1	164.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
484	25.209	Radiation	Ludlum 222	1/19/2017	153912	4.1	164.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
485	26.363	Radiation	Ludlum 222	1/19/2017	153914	4.1	164.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
486	27.105	Radiation	Ludlum 222	1/19/2017	153916	4.4	163.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
487	29.654	Radiation	Ludlum 222	1/19/2017	153918	4.1	164.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
488	28.632	Radiation	Ludlum 222	1/19/2017	153920	4.1	164.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
489	28.47	Radiation	Ludlum 222	1/19/2017	153922	4.1	165.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
512	22.459	Radiation	Ludlum 222	1/19/2017	154008	4.1	167.1	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
513	21.495	Radiation	Ludlum 222	1/19/2017	154010	4.1	166.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
514	19.549	Radiation	Ludlum 222	1/19/2017	154012	4.1	166.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
515	20.658	Radiation	Ludlum 222	1/19/2017	154014	4.1	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
516	19.436	Radiation	Ludlum 222	1/19/2017	154016	4.1	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
517	20.766	Radiation	Ludlum 222	1/19/2017	154018	4.1	166.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
518	20.735	Radiation	Ludlum 222	1/19/2017	154020	4.1	167.02	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
519	19.382	Radiation	Ludlum 222	1/19/2017	154022	4.1	167.15	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
520	18.262	Radiation	Ludlum 222	1/19/2017	154023	4.1	167.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
521	18.013	Radiation	Ludlum 222	1/19/2017	154025	4.1	167.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
522	16.722	Radiation	Ludlum 222	1/19/2017	154027	4.1	167.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
523	15.491	Radiation	Ludlum 222	1/19/2017	154029	4.1	167.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
524	16.515	Radiation	Ludlum 222	1/19/2017	154031	4.1	169.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
525	17.223	Radiation	Ludlum 222	1/19/2017	154033	4.1	169.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
526	16.749	Radiation	Ludlum 222	1/19/2017	154035	4.1	169.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
527	17.184	Radiation	Ludlum 222	1/19/2017	154037	4.1	168.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
528	16.533	Radiation	Ludlum 222	1/19/2017	154039	4.1	168.09	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
529	16.41	Radiation	Ludlum 222	1/19/2017	154041	4.1	167.56	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
530	15.641	Radiation	Ludlum 222	1/19/2017	154043	4.1	167.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
531	18.085	Radiation	Ludlum 222	1/19/2017	154045	4.1	166.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
532	17.635	Radiation	Ludlum 222	1/19/2017	154047	4.1	166.38	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
533	18.132	Radiation	Ludlum 222	1/19/2017	154049	4.1	166	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
556	26.846	Radiation	Ludlum 222	1/19/2017	154135	4.1	165.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
557	26.121	Radiation	Ludlum 222	1/19/2017	154137	4.1	165.05	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
558	25.866	Radiation	Ludlum 222	1/19/2017	154139	4.1	164.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
559	24.001	Radiation	Ludlum 222	1/19/2017	154141	4.1	164.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
560	23.691	Radiation	Ludlum 222	1/19/2017	154143	4.1	164.73	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
561	25.864	Radiation	Ludlum 222	1/19/2017	154145	4.1	164.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
562	24.843	Radiation	Ludlum 222	1/19/2017	154147	4.1	164.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
563	22.916	Radiation	Ludlum 222	1/19/2017	154150	4.1	164.79	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
564	23.404	Radiation	Ludlum 222	1/19/2017	154152	4.1	164.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
565	26.741	Radiation	Ludlum 222	1/19/2017	154154	4.1	165.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
566	26.846	Radiation	Ludlum 222	1/19/2017	154156	4.1	165.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
567	25.817	Radiation	Ludlum 222	1/19/2017	154158	4.1	165.34	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
568	26.096	Radiation	Ludlum 222	1/19/2017	154200	4.1	165.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
569	26.381	Radiation	Ludlum 222	1/19/2017	154202	4.1	165.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
570	26.799	Radiation	Ludlum 222	1/19/2017	154204	4.1	165.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
571	26.315	Radiation	Ludlum 222	1/19/2017	154206	4.1	165.84	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
572	23.617	Radiation	Ludlum 222	1/19/2017	154208	4.1	165.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
573	22.92	Radiation	Ludlum 222	1/19/2017	154209	5.6	168.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
574	23.263	Radiation	Ludlum 222	1/19/2017	154211	4.1	165.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
575	25.693	Radiation	Ludlum 222	1/19/2017	154213	4.1	166.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
576	25.073	Radiation	Ludlum 222	1/19/2017	154215	4.1	166.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
577	25.94	Radiation	Ludlum 222	1/19/2017	154217	4.1	166.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
622	25.657	Radiation	Ludlum 222	1/19/2017	154347	4	164.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
623	25.496	Radiation	Ludlum 222	1/19/2017	154349	4	164.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
624	25.429	Radiation	Ludlum 222	1/19/2017	154351	4	164.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
625	26.658	Radiation	Ludlum 222	1/19/2017	154353	4	164.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
626	26.544	Radiation	Ludlum 222	1/19/2017	154355	4	164.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
627	26.8	Radiation	Ludlum 222	1/19/2017	154357	4	164.33	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
628	28.194	Radiation	Ludlum 222	1/19/2017	154359	4	164.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
629	27.058	Radiation	Ludlum 222	1/19/2017	154401	4	164.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
630	25.931	Radiation	Ludlum 222	1/19/2017	154403	4	164.68	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
631	26.024	Radiation	Ludlum 222	1/19/2017	154405	4	164.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
632	25.526	Radiation	Ludlum 222	1/19/2017	154407	4	164.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
633	25.418	Radiation	Ludlum 222	1/19/2017	154409	4	164.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
634	26.226	Radiation	Ludlum 222	1/19/2017	154411	4	164.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
635	26.752	Radiation	Ludlum 222	1/19/2017	154413	4	165.01	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
636	26.373	Radiation	Ludlum 222	1/19/2017	154415	4	165.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
637	25.468	Radiation	Ludlum 222	1/19/2017	154417	4	165.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
638	24.392	Radiation	Ludlum 222	1/19/2017	154420	4	165.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
639	24.829	Radiation	Ludlum 222	1/19/2017	154422	4	165.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
640	26.422	Radiation	Ludlum 222	1/19/2017	154424	4	165.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
641	27.643	Radiation	Ludlum 222	1/19/2017	154426	4	165.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
642	27.814	Radiation	Ludlum 222	1/19/2017	154428	4	165.44	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
643	26.376	Radiation	Ludlum 222	1/19/2017	154430	4	165.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
644	27.884	Radiation	Ludlum 222	1/19/2017	154432	4	165.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
645	26.941	Radiation	Ludlum 222	1/19/2017	154434	4	165.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
646	26.574	Radiation	Ludlum 222	1/19/2017	154436	4	165.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
647	26.945	Radiation	Ludlum 222	1/19/2017	154540	4	167.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
648	27.265	Radiation	Ludlum 222	1/19/2017	154541	4	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
649	27.21	Radiation	Ludlum 222	1/19/2017	154543	4	167.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
650	26.184	Radiation	Ludlum 222	1/19/2017	154545	4	167.07	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
651	24.705	Radiation	Ludlum 222	1/19/2017	154547	4	166.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
652	27.103	Radiation	Ludlum 222	1/19/2017	154549	4	166.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
653	27.135	Radiation	Ludlum 222	1/19/2017	154551	4	166.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
654	26.96	Radiation	Ludlum 222	1/19/2017	154553	4	166.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
655	28.101	Radiation	Ludlum 222	1/19/2017	154555	4	166.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
656	27.6	Radiation	Ludlum 222	1/19/2017	154557	4	166.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
657	27.725	Radiation	Ludlum 222	1/19/2017	154559	4	166.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
658	28.04	Radiation	Ludlum 222	1/19/2017	154601	4	166.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
659	29.074	Radiation	Ludlum 222	1/19/2017	154603	4	166.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
660	27.577	Radiation	Ludlum 222	1/19/2017	154605	4	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
661	28.248	Radiation	Ludlum 222	1/19/2017	154607	4	166.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
662	27.376	Radiation	Ludlum 222	1/19/2017	154609	4	166.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
663	26.502	Radiation	Ludlum 222	1/19/2017	154612	3.9	166.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
664	26.197	Radiation	Ludlum 222	1/19/2017	154614	3.9	166.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
665	27.627	Radiation	Ludlum 222	1/19/2017	154616	3.9	166.43	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
578	27.005	Radiation	Ludlum 222	1/19/2017	154219	4.1	165.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
579	27.517	Radiation	Ludlum 222	1/19/2017	154221	4.1	165.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
580	26.131	Radiation	Ludlum 222	1/19/2017	154223	4.1	165.33	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
581	25.15	Radiation	Ludlum 222	1/19/2017	154225	4.1	165.13	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
582	26.403	Radiation	Ludlum 222	1/19/2017	154227	4.1	164.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
583	24.113	Radiation	Ludlum 222	1/19/2017	154229	4.1	164.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
584	23.302	Radiation	Ludlum 222	1/19/2017	154231	4.1	164.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
585	26.606	Radiation	Ludlum 222	1/19/2017	154233	4.1	164.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
586	25.315	Radiation	Ludlum 222	1/19/2017	154235	4.1	164.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
587	24.006	Radiation	Ludlum 222	1/19/2017	154237	4.1	164.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
588	22.163	Radiation	Ludlum 222	1/19/2017	154240	4.1	164.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
589	24.677	Radiation	Ludlum 222	1/19/2017	154241	4.1	164.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
590	26.036	Radiation	Ludlum 222	1/19/2017	154244	4.1	164.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
591	26.9	Radiation	Ludlum 222	1/19/2017	154246	4.1	164.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
592	24.838	Radiation	Ludlum 222	1/19/2017	154248	4.1	165.12	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
593	26.677	Radiation	Ludlum 222	1/19/2017	154250	4	165.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
594	27.592	Radiation	Ludlum 222	1/19/2017	154252	4	165.4	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
595	26.145	Radiation	Ludlum 222	1/19/2017	154254	4	165.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
596	26.151	Radiation	Ludlum 222	1/19/2017	154256	4	165.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
597	25.336	Radiation	Ludlum 222	1/19/2017	154258	4	165.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
598	26.119	Radiation	Ludlum 222	1/19/2017	154259	4	165.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
599	26.081	Radiation	Ludlum 222	1/19/2017	154301	4	165.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
666	26.458	Radiation	Ludlum 222	1/19/2017	154618	3.9	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
667	27.057	Radiation	Ludlum 222	1/19/2017	154620	5.8	168.5	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
668	27.745	Radiation	Ludlum 222	1/19/2017	154622	3.9	167.02	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
669	27.716	Radiation	Ludlum 222	1/19/2017	154624	3.9	167.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
670	28.914	Radiation	Ludlum 222	1/19/2017	154625	3.9	166.94	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
671	28.245	Radiation	Ludlum 222	1/19/2017	154627	3.9	166.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
672	26.18	Radiation	Ludlum 222	1/19/2017	154629	5.8	168.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
673	26.863	Radiation	Ludlum 222	1/19/2017	154631	3.9	166.38	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
674	25.655	Radiation	Ludlum 222	1/19/2017	154633	3.9	166.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
675	24.424	Radiation	Ludlum 222	1/19/2017	154635	3.9	166.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
676	22.125	Radiation	Ludlum 222	1/19/2017	154637	3.9	166.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
677	20.351	Radiation	Ludlum 222	1/19/2017	154639	3.9	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
678	20.597	Radiation	Ludlum 222	1/19/2017	154641	3.9	166.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
679	21.947	Radiation	Ludlum 222	1/19/2017	154643	3.9	166.54	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
680	24.256	Radiation	Ludlum 222	1/19/2017	154645	3.9	166.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
681	27.373	Radiation	Ludlum 222	1/19/2017	154647	3.9	166.53	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
682	27.937	Radiation	Ludlum 222	1/19/2017	154649	3.9	166.48	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
683	26.96	Radiation	Ludlum 222	1/19/2017	154651	3.9	166.44	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
684	28.1	Radiation	Ludlum 222	1/19/2017	154653	3.9	166.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
685	28.096	Radiation	Ludlum 222	1/19/2017	154655	3.9	166.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
686	28.239	Radiation	Ludlum 222	1/19/2017	154657	3.9	166.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
687	28.465	Radiation	Ludlum 222	1/19/2017	154700	3.9	166.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
710	28.875	Radiation	Ludlum 2221	1/19/2017	154746	3.9	167.76	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
711	28.456	Radiation	Ludlum 2221	1/19/2017	154748	3.9	167.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
712	28.704	Radiation	Ludlum 2221	1/19/2017	154750	3.9	168.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
713	27.545	Radiation	Ludlum 2221	1/19/2017	154752	3.9	169.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
714	28.087	Radiation	Ludlum 2221	1/19/2017	154754	3.9	169.51	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
715	27.905	Radiation	Ludlum 2221	1/19/2017	154756	3.9	169.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
716	27.898	Radiation	Ludlum 2221	1/19/2017	154757	3.9	169.15	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
717	27.978	Radiation	Ludlum 2221	1/19/2017	154759	3.9	169.04	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
718	27.142	Radiation	Ludlum 2221	1/19/2017	154801	3.9	168.8	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
719	27.328	Radiation	Ludlum 2221	1/19/2017	154803	3.9	168.59	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
720	26.957	Radiation	Ludlum 2221	1/19/2017	154805	3.9	168.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
721	28.222	Radiation	Ludlum 2221	1/19/2017	154807	3.9	168.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
722	28.727	Radiation	Ludlum 2221	1/19/2017	154809	5.8	167.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
723	27.593	Radiation	Ludlum 2221	1/19/2017	154811	3.9	167.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
724	27.788	Radiation	Ludlum 2221	1/19/2017	154813	5.8	167.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
725	27.844	Radiation	Ludlum 2221	1/19/2017	154815	5.8	167.87	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
726	27.097	Radiation	Ludlum 2221	1/19/2017	154817	5.8	167.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
727	26.918	Radiation	Ludlum 2221	1/19/2017	154819	5.8	167.88	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
728	28.731	Radiation	Ludlum 2221	1/19/2017	154821	3.9	166.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
729	26.455	Radiation	Ludlum 2221	1/19/2017	154823	3.9	166.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
730	27.115	Radiation	Ludlum 2221	1/19/2017	154825	3.9	166.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
731	28.331	Radiation	Ludlum 2221	1/19/2017	154827	3.9	166.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
754	26.797	Radiation	Ludlum 2221	1/19/2017	154914	3.8	168.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
755	27.594	Radiation	Ludlum 2221	1/19/2017	154915	3.8	168.89	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
756	26.61	Radiation	Ludlum 2221	1/19/2017	154917	5.7	168.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
757	26.786	Radiation	Ludlum 2221	1/19/2017	154919	5.7	168.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
758	28.247	Radiation	Ludlum 2221	1/19/2017	154921	3.8	167.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
759	27.073	Radiation	Ludlum 2221	1/19/2017	154923	3.8	167.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
760	26.888	Radiation	Ludlum 2221	1/19/2017	154925	3.8	167.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
761	28.963	Radiation	Ludlum 2221	1/19/2017	154927	3.8	167.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
762	28.08	Radiation	Ludlum 2221	1/19/2017	154929	3.8	167.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
763	24.753	Radiation	Ludlum 2221	1/19/2017	154931	3.8	168.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
764	24.829	Radiation	Ludlum 2221	1/19/2017	154933	4.4	168.26	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
765	21.746	Radiation	Ludlum 2221	1/19/2017	154935	4.2	167.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
766	23.194	Radiation	Ludlum 2221	1/19/2017	154937	3.8	169.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
767	25.199	Radiation	Ludlum 2221	1/19/2017	154939	3.8	169.05	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
768	27.133	Radiation	Ludlum 2221	1/19/2017	154941	3.8	169.33	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
769	27.16	Radiation	Ludlum 2221	1/19/2017	154943	3.8	169.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
770	28.561	Radiation	Ludlum 2221	1/19/2017	154945	3.8	168.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
771	29.073	Radiation	Ludlum 2221	1/19/2017	154947	3.8	168.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
772	26.613	Radiation	Ludlum 2221	1/19/2017	154950	3.8	168.51	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
773	26.165	Radiation	Ludlum 2221	1/19/2017	154952	3.8	168.74	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
774	27.705	Radiation	Ludlum 2221	1/19/2017	154954	3.8	168.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
775	27.041	Radiation	Ludlum 2221	1/19/2017	154956	3.8	168.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
798	28.582	Radiation	Ludlum 2221	1/19/2017	155041	3.7	167.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
799	27.364	Radiation	Ludlum 2221	1/19/2017	155043	3.7	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
800	27.911	Radiation	Ludlum 2221	1/19/2017	155045	3.7	167.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
801	26.133	Radiation	Ludlum 2221	1/19/2017	155047	3.7	167.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
802	27.413	Radiation	Ludlum 2221	1/19/2017	155049	3.7	167.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
803	26.457	Radiation	Ludlum 2221	1/19/2017	155051	3.7	167.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
804	27.789	Radiation	Ludlum 2221	1/19/2017	155053	3.7	167.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
805	28.625	Radiation	Ludlum 2221	1/19/2017	155055	3.7	167.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
806	28.275	Radiation	Ludlum 2221	1/19/2017	155057	3.7	167.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
807	28.352	Radiation	Ludlum 2221	1/19/2017	155059	3.7	167.7	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
808	28.561	Radiation	Ludlum 2221	1/19/2017	155101	5.6	168.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
809	29.094	Radiation	Ludlum 2221	1/19/2017	155103	5.6	168.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
810	27.675	Radiation	Ludlum 2221	1/19/2017	155105	3.7	167.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
811	28.338	Radiation	Ludlum 2221	1/19/2017	155107	5.6	168.91	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
812	27.564	Radiation	Ludlum 2221	1/19/2017	155109	3.7	168.2	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
813	27.041	Radiation	Ludlum 2221	1/19/2017	155111	3.7	168.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
814	26.764	Radiation	Ludlum 2221	1/19/2017	155114	5.6	168.66	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
815	27.039	Radiation	Ludlum 2221	1/19/2017	155116	3.7	167.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
816	28.345	Radiation	Ludlum 2221	1/19/2017	155118	3.7	168.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
817	29.432	Radiation	Ludlum 2221	1/19/2017	155120	3.7	167.75	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
818	29.269	Radiation	Ludlum 2221	1/19/2017	155121	3.7	167.65	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
819	29.624	Radiation	Ludlum 2221	1/19/2017	155123	3.7	167.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
600	26.352	Radiation	Ludlum 2221	1/19/2017	154303	4	165.56	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
601	26.013	Radiation	Ludlum 2221	1/19/2017	154305	4	165.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
602	28.19	Radiation	Ludlum 2221	1/19/2017	154307	4	165.46	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
603	27.047	Radiation	Ludlum 2221	1/19/2017	154309	4	165.42	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
604	26.064	Radiation	Ludlum 2221	1/19/2017	154311	4	165.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
605	26.602	Radiation	Ludlum 2221	1/19/2017	154313	4	165.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
606	25.752	Radiation	Ludlum 2221	1/19/2017	154315	4	165.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
607	25.929	Radiation	Ludlum 2221	1/19/2017	154317	4	165.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
608	25.711	Radiation	Ludlum 2221	1/19/2017	154319	4	165.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
609	27.624	Radiation	Ludlum 2221	1/19/2017	154321	4	165.25	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
610	27.882	Radiation	Ludlum 2221	1/19/2017	154323	4	165.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
611	27.542	Radiation	Ludlum 2221	1/19/2017	154325	4	165.37	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
612	28.704	Radiation	Ludlum 2221	1/19/2017	154327	4	165.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
613	27.197	Radiation	Ludlum 2221	1/19/2017	154329	4	165.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
614	26.35	Radiation	Ludlum 2221	1/19/2017	154332	4	165.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
615	26.212	Radiation	Ludlum 2221	1/19/2017	154334	4	165.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
616	25.097	Radiation	Ludlum 2221	1/19/2017	154336	4	165.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
617	26.876	Radiation	Ludlum 2221	1/19/2017	154338	4	165.17	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
618	26.454	Radiation	Ludlum 2221	1/19/2017	154340	4	164.96	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
619	26.14	Radiation	Ludlum 2221	1/19/2017	154342	4	165	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
620	25.8	Radiation	Ludlum 2221	1/19/2017	154344	4	164.81	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
621	26.271	Radiation	Ludlum 2221	1/19/2017	154346	4	164.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
688	26.902	Radiation	Ludlum 2221	1/19/2017	154702	3.9	166.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
689	27.718	Radiation	Ludlum 2221	1/19/2017	154704	3.9	166.35	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
690	27.853	Radiation	Ludlum 2221	1/19/2017	154706	3.9	166.39	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
691	27.754	Radiation	Ludlum 2221	1/19/2017	154708	3.9	166.52	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
692	29.328	Radiation	Ludlum 2221	1/19/2017	154710	3.9	166.79	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
693	30.004	Radiation	Ludlum 2221	1/19/2017	154711	3.9	166.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
694	28.953	Radiation	Ludlum 2221	1/19/2017	154713	3.9	166.98	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17

SURFACE SOIL GAMMA SCAN MEASUREMENTS - 1/19/17 - House 2
BRIDGETON DUST SITE, BRIDGETON, MISSOURI

SITE_ID	Result	CHEM_NAME	DEVICE	DATE	TIME	PDOP	GPS_ELEV	GPS_DEVICE	NOTES	ZONE	UNITS	GPS_QUAL	CONFIG_DEVICE	DETECTOR	OPERATOR	SURFACE	DEV_SN	DEV_MAN	DEV_MODEL	LOC_DESC	LOC_ZONE	ALTITUDE	DET_SN	DESC	BAUDRATE	Area	Dataset
695	28.235	Radiation	Ludlum 2221	1/19/2017	154715	3.9	166.85	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
696	27.153	Radiation	Ludlum 2221	1/19/2017	154717	3.9	166.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
697	25.84	Radiation	Ludlum 2221	1/19/2017	154719	3.9	167.03	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
698	22.66	Radiation	Ludlum 2221	1/19/2017	154721	3.9	166.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
699	21.064	Radiation	Ludlum 2221	1/19/2017	154723	3.9	166.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
700	20.26	Radiation	Ludlum 2221	1/19/2017	154725	3.9	166.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
701	19.281	Radiation	Ludlum 2221	1/19/2017	154727	3.9	166.58	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
702	19.138	Radiation	Ludlum 2221	1/19/2017	154729	3.9	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
703	22.238	Radiation	Ludlum 2221	1/19/2017	154731	3.9	166.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
704	25.827	Radiation	Ludlum 2221	1/19/2017	154733	3.9	168.28	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
705	25.688	Radiation	Ludlum 2221	1/19/2017	154735	3.9	168.21	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
706	27.463	Radiation	Ludlum 2221	1/19/2017	154737	3.9	167.82	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
707	27.855	Radiation	Ludlum 2221	1/19/2017	154739	3.9	167.63	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
708	27.251	Radiation	Ludlum 2221	1/19/2017	154741	3.9	167.34	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
709	29.022	Radiation	Ludlum 2221	1/19/2017	154743	5.8	167.57	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
732	27.892	Radiation	Ludlum 2221	1/19/2017	154830	3.9	166.18	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
733	25.765	Radiation	Ludlum 2221	1/19/2017	154831	3.8	166.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
734	24.042	Radiation	Ludlum 2221	1/19/2017	154833	3.8	165.9	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
735	20.813	Radiation	Ludlum 2221	1/19/2017	154835	3.8	167.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
736	19.147	Radiation	Ludlum 2221	1/19/2017	154837	5.8	167.79	Standard GPS		15	cpm	0	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
737	20.484	Radiation	Ludlum 2221	1/19/2017	154839	4	166.6	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
738	22.142	Radiation	Ludlum 2221	1/19/2017	154841	3.8	167.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
739	23.048	Radiation	Ludlum 2221	1/19/2017	154843	3.8	166.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
740	26.527	Radiation	Ludlum 2221	1/19/2017	154845	5.7	168.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
741	28.171	Radiation	Ludlum 2221	1/19/2017	154847	3.8	168.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
742	27.564	Radiation	Ludlum 2221	1/19/2017	154849	3.8	167.86	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
743	27.059	Radiation	Ludlum 2221	1/19/2017	154851	3.8	168.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
744	27	Radiation	Ludlum 2221	1/19/2017	154853	3.8	168.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
745	27.432	Radiation	Ludlum 2221	1/19/2017	154855	3.8	168.95	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
746	28.408	Radiation	Ludlum 2221	1/19/2017	154857	3.8	168.97	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
747	28.369	Radiation	Ludlum 2221	1/19/2017	154859	3.8	168.78	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
748	27.537	Radiation	Ludlum 2221	1/19/2017	154901	3.8	168.69	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
749	26.448	Radiation	Ludlum 2221	1/19/2017	154903	3.8	168.77	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
750	27.349	Radiation	Ludlum 2221	1/19/2017	154906	3.8	168.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
751	27.608	Radiation	Ludlum 2221	1/19/2017	154908	3.8	168.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
752	28.989	Radiation	Ludlum 2221	1/19/2017	154910	3.8	168.83	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
753	28.03	Radiation	Ludlum 2221	1/19/2017	154912	3.8	168.64	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
776	25.729	Radiation	Ludlum 2221	1/19/2017	154957	5.7	168.22	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
777	27.052	Radiation	Ludlum 2221	1/19/2017	154959	5.7	168.45	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
778	27.63	Radiation	Ludlum 2221	1/19/2017	155001	3.8	171.24	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
779	27.135	Radiation	Ludlum 2221	1/19/2017	155003	3.8	171.32	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
780	26.412	Radiation	Ludlum 2221	1/19/2017	155005	3.8	171.06	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
781	26.223	Radiation	Ludlum 2221	1/19/2017	155007	3.8	170.33	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
782	27.254	Radiation	Ludlum 2221	1/19/2017	155009	3.8	170.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
783	27.311	Radiation	Ludlum 2221	1/19/2017	155011	3.8	169.99	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
784	27.322	Radiation	Ludlum 2221	1/19/2017	155013	3.8	169.41	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
785	28.179	Radiation	Ludlum 2221	1/19/2017	155015	3.8	169.11	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
786	27.554	Radiation	Ludlum 2221	1/19/2017	155017	3.8	168.47	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
787	28.809	Radiation	Ludlum 2221	1/19/2017	155019	3.8	168.14	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
788	28.135	Radiation	Ludlum 2221	1/19/2017	155021	3.8	167.92	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
789	28.593	Radiation	Ludlum 2221	1/19/2017	155023	3.8	167.72	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
790	27.772	Radiation	Ludlum 2221	1/19/2017	155025	3.8	167.62	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
791	29.823	Radiation	Ludlum 2221	1/19/2017	155027	3.8	167.67	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
792	27.382	Radiation	Ludlum 2221	1/19/2017	155029	3.8	167.61	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
793	25.609	Radiation	Ludlum 2221	1/19/2017	155032	3.7	167.49	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
794	25.072	Radiation	Ludlum 2221	1/19/2017	155034	3.7	167.44	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
795	26.966	Radiation	Ludlum 2221	1/19/2017	155036	3.7	167.31	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
796	28.92	Radiation	Ludlum 2221	1/19/2017	155038	3.7	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
797	27.986	Radiation	Ludlum 2221	1/19/2017	155039	3.7	167.29	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
820	28.719	Radiation	Ludlum 2221	1/19/2017	155125	3.7	167.36	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
821	27.265	Radiation	Ludlum 2221	1/19/2017	155127	3.7	167.3	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
822	27.104	Radiation	Ludlum 2221	1/19/2017	155129	3.7	167.27	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
823	27.192	Radiation	Ludlum 2221	1/19/2017	155131	3.7	167.23	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17
824	27.641	Radiation	Ludlum 2221	1/19/2017	155133	3.7	167.08	Standard GPS		15	cpm	1	0	44-10			1762	Ludlum	2221			0		1762		House 2	House 2 - 1/19/17