Manifest #	Date Shipped	Quantity	Units	Waste Description	Waste Code	Method of Disposal	Disposal Facility
016689001	12/15/2016	18.98	Tons	GNBC Office Area radioactive material	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689002	12/15/2016	19.22	Tons	GNBC Office Area radioactive material	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689003	12/15/2016	18.34	Tons	GNBC Office Area radioactive material	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689004	12/19/2016	23.93	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689005	12/19/2016	24.00	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689006	12/19/2016	24.16	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689007	12/19/2016	23.79	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689008	12/19/2016	24.36	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689009	12/19/2016	24.60	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689010	12/19/2016	22.18	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689011	12/19/2016	24.66	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689012	12/19/2016	23.82	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689013	12/19/2016	22.48	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689014	12/20/2016	24.21	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689015	12/20/2016	19.97	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689016	12/20/2016	22.73	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689017	12/20/2016	23.47	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689018	12/20/2016	24.78	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689019	12/20/2016	22.69	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689020	12/20/2016	23.53	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689021	12/20/2016	22.79	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689022	12/20/2016	21.72	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689023	12/20/2016	21.05	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689024	12/21/2016	20.53	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689025	12/21/2016	22.31	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689026	12/21/2016	23.95	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689027	12/21/2016	23.74	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689028	12/21/16	22.52	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689029	12/21/2016	22.32	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689030	12/21/2016	24.18	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689031	12/21/2016	22.84	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689032	12/21/2016	22.84	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689033	12/21/2016	23.51	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689034	1/5/2017	21.56	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689035	1/5/2017	22.10	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689036	1/5/2017	21.20	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689037	1/5/2017	19.88	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689038	1/5/2017	22.16	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689039	1/5/2017	20.78	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689040	1/5/2017	22.79	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689041	1/5/2017	22.03	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689042	1/5/2017	22.85	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689043	1/5/2017	21.80	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689044	1/6/2017	21.97	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689045	1/6/2017	23.07	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689046	1/6/2017	22.50	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689047	1/6/2017	22.70	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689048	1/6/2017	25.37	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689049	1/6/2017	24.98	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689050	1/6/2017	22.76	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689051	1/6/2017	20.57	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689052	1/6/2017	22.70	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689053	1/9/2017	23.44	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689054	1/9/2017	22.73	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689055	1/9/2017	22.70	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689056	1/9/2017	21.36	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689057	1/9/2017	22.48	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689058	1/9/2017	20.26	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689059	1/9/2017	24.69	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689060	1/9/2017	24.35	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689061	1/9/2017	24.13	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689062	1/9/2017	23.07	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689063	1/10/2017	21.04	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689064	1/10/2017	21.25	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689065	1/10/2017	22.43	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689066	1/10/2017	22.26	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689067	1/10/2017	22.41	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689068	1/10/2017	24.15	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689069	1/10/2017	23.78	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689070	1/10/2017	22.73	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689071	1/10/2017	24.47	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689072	1/10/2017	25.22	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689073	1/11/2017	20.44	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689074	1/11/2017	20.89	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689075	1/11/2017	25.58	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689076	1/11/2017	24.12	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689077	1/11/2017	22.02	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689078	1/11/2017	24.14	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689079	1/11/2017	23.55	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689080	1/11/2017	24.02	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689081	1/11/2017	22.68	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689082	1/11/2017	22.73	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689083	1/12/2017	22.79	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689084	1/12/2017	22.66	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689085	1/12/2017	24.17	Tons	Area 5 - Medium Concentration Pile/GNBC Office	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689086	1/12/2017	24.66	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689087	1/12/2017	21.34	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689088	1/12/2017	23.50	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689089	1/12/2017	21.26	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689090	1/12/2017	23.11	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689091	1/12/2017	23.31	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689092	1/12/2017	21.24	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689093	1/13/2017	21.94	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689094	1/13/2017	21.92	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689095	1/13/2017	23.23	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689096	1/13/2017	23.16	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689097	1/13/2017	23.34	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689098	1/13/2017	22.49	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689099	1/13/2017	22.59	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689100	1/13/2017	22.21	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689101	1/13/2017	24.78	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689102	1/13/2017	23.64	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689103	1/17/2017	22.85	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689104	1/17/2017	23.32	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689105	1/17/2017	23.09	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689106	1/17/2017	22.82	Tons	Area 5 - Medium Concentration Pile	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689107	1/17/2017	22.21	Tons	Area 5 - Medium Concentration Pile & High/Low Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689108	1/17/2017	24.08	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689109	1/17/2017	23.02	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689110	1/17/2017	24.08	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689111	1/17/2017	23.31	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689112	1/17/2017	22.46	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689113	1/18/2017	23.94	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689114	1/18/2017	22.84	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689115	1/18/2017	23.15	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689116	1/18/2017	21.22	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689117	1/18/2017	22.41	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689118	1/18/2017	22.19	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689119	1/18/2017	19.90	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689120	1/18/2017	23.42	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689121	1/18/2017	22.60	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689122	1/18/2017	23.55	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689123	1/19/2017	21.54	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689124	1/19/2017	22.98	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689125	1/19/2017	21.69	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689126	1/19/2017	22.24	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689127	1/19/2017	24.39	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689128	1/19/2017	25.34	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689129	1/19/2017	21.87	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689130	1/19/2017	21.29	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689131	1/19/2017	23.19	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689132	1/19/2017	24.01	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689133	1/20/2017	22.53	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689134	1/20/2017	21.16	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689135	1/20/2017	23.01	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689136	1/20/2017	21.10	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689137	1/20/2017	22.61	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689138	1/20/2017	23.05	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689139	1/20/2017	23.62	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689140	1/20/2017	23.80	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689141	1/20/2017	22.60	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689142	1/20/2017	23.31	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689143	1/23/2017	20.03	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689144	1/23/2017	20.91	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689145	1/23/2017	22.36	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689146	1/23/2017	22.11	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689147	1/23/2017	22.36	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689148	1/23/2017	22.79	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689149	1/23/2017	22.40	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689150	1/23/2017	23.99	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan

016689151	1/23/2017	21.83	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689152	1/23/2017	20.37	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689153	1/24/2017	26.02	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689154	1/24/2017	21.89	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689155	1/24/2017	20.35	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689156	1/24/2017	23.49	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689157	1/24/2017	22.33	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689158	1/24/2017	21.86	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689159	1/24/2017	22.26	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689160	1/24/2017	23.19	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689161	1/24/2017	23.30	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689162	1/24/2017	22.68	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689163	1/25/2017	23.09	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689164	1/25/2017	22.67	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689165	1/25/2017	23.70	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689166	1/25/2017	22.13	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689167	1/25/2017	19.66	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
016689168	1/25/2017	22.07	Tons	Area 5 - High/Low Concentration Blend	NORM/	Direct load into Dump Trailer to Landfill	US Ecology-Michigan
							Total

Performance Period	Date Range	Maximum Volume (tons)	Actual Material Volume Shipped during date range (tons)	Estimated Volume to be shipped during date range (tons)
Base	9/26/2016-10/31/2016	1,360.00	0.00	
1	11/01/2016-12/31/2016	2,312.00	750.20	
2	01/01/2017-04/28/2017	5,780.00	3,061.86	630
3	04/29/2017-06/30/2017	2,856.00		
4	07/01/2017-08/31/2017	2,652.00		
5	09/01/2017-11/30/2017	3,840.00		
		18,800.00	**3,812.06**	

Remaining amount of Maximum Volume (tons)
1,360.00
1,561.80
2,088.14
2,856.00
2,652.00
3,840.00