SURVEYED PLANT GRID COORDINATES @

WELL ID	SOUTH	WEST	WELL ID	SOUTH	WEST	WELL ID	SOUTH	WEST
PW-1*	1631**	1494**	MW-3S (old)*	3551.88**	833.34**	12MW-14S***	3353.55	1358.04
PW-1A*	1609.24**	1598**	MW-3S(R)	3576.64	845.93	12MW-14D***	3361.28	1353.06
PW-2*	825.2**	1479**	MW-3D	3540.43	837.01	PZ-1***	2452.08	609.75
PW-2A	59.17	3210.39	MW-4S	3989.02	1069.21	SG-1 (Nanticoke River)***	939.09	975.88
PW-3*	3225**	1690**	MW-5S	4620.19	1146.48	SG-2 (Drainage Ditch)***	3532.58	754.67
PW-3A*	1700.97**	2811.55**	MW-5D	4605.00	1142.24	SG-3 (Chapel Branch)***	5824.36	2139.02
PW-4*	3258**	341**	MW-6S	5338.36	1146.77	Layne Well No. 1 (1939)*	200**	1600**
PW-4A*	3128.38**	350.377**	MW-7S	5371.11	1951.07	Test Well 1 (1939)*	1633.5**	1478.7**
PW-5*	1901**	817**	MW-8S	3706.69	1740.44	Layne Well No. 2 (1939)*	1885**	885**
PW-6*	302**	1711**	MW-9S	3300.86	1730.83	Test Well 2 (1939)*	825.2**	1479**
PW-6A*	243.976**	1649.438**	MW-10S***	3453.72	340.13	Layne Well No. 3 (1939)*	2740**	1865**
PW-8 (old)*	7**	2233**	MW-10D***	3465.94	321.48	Test Well 3 (1939)*	317**	1473.6**
PW-8	6.93	2223.52	L - 1	13.48	1621.11	Layne Well No. 4 (1939)*	2730**	3020**
PW-9	1316.99	3908.83	L - 2	150.09	1590.46	Test Well 4 (1939)*	2427**	1531.2**
PW-10	1618.66	4776.06	L - 2D***	151.58	1600.94	Test Well 5 (1939)*	3241.5**	1677.1**
PW-11	3851.21	3386.14	L - 3	278.38	1576.65	Test Well 6 (1939)*	7**	2182.4**
PW-12	4730.82	2480.06	L - 4	401.86	1439.96	Test Well 7 (1939)*	2002.3**	4917**
MW-1	2139.49	2543.65	L - 5	39.70	1451.43	Layne Well No. 7 (1939)*	232**	1710**
MW-2	2480.27	2335.30	L - 6***	285.62	1192.14	Test Well 8 (1939)*	2463.9**	458**
MW-3(formerly 3a)	2729.87	2230.17	L - 6D***	291.58	1211.42	Test Well 9 (1939)*	3269.8**	531.1**
MW-4(formerly 3)	2712.83	2086.12	L - 7***	64.71	1961.25	Test Well 10 (1939)*	3225.1**	539.8**
MW-5	2716.80	1953.49	L - 7D***	49.94	1962.16	Test Well 11 (1939)*	2595.2**	1086.7**
MW-6	2891.91	1831.75	OW-1*	1650**	1850**	Test Well 12 (1939)*	1877.8**	1287**
MW-7	3034.44	1846.38	OW-2*	1670**	2140**	Test Well 13 (1939)*	5.6**	1299.5**
MW-8*	3177.82	1988.65	OW-3*	1700**	2510**	Layne Const. Well (1939)*	1385**	3280**
MW-8A	3188.95	1989.84	OW-4*	1700**	2590**	Test Well 14 (1939)*	3251.8**	3300.8**
MW-9*	3164.90	2127.92	OW-5*	1870**	2550**	TW-1 (1954)	1677.93	3871.20
MW-9A	3177.84	2074.34	OW-6*	1700**	3150**	TW-2 (1954)	1190**	3910**
MW-10*	2997.47	2256.03	MW-22A	3531.49	3388.99	TW-3 (1954)	1890**	4400**
MW-10A	2987.45	2253.38	MW-22B	3521.96	3381.56	TW-4 (1954)	2730**	2950**
MW-11	2854.33	2240.39	MW-22C*	3540**	3395**	TW-5 (1954)	1900**	4950**
MW-12	2041.89	3897.53	MW-23A	1899.08	3705.02	TW-6 (1954)	640**	4300**
MW-13	2249.94	3592.86	MW-23B	1916.06	3712.00	TW-7 (1954)	1280**	3730**
MW-16	1943.40	3335.28	MW-23C	1899.31	3720.35	TW-1 (1968)*	3180**	4115**
MW-17	1993.50	3107.50	MW-24A*	1916.73	4210.48	TW-2 (1968)	3855**	3408**
MW-20	3416.82	2980.30	MW-24B	1899.06	4200.40	TW-3 (1968)*	4726**	3905**
MW-21	3302.41	3303.08	MW-24C	1900.38	4217.87	TW-4 (1968)	4706**	2258**
MW-1S	5031.74	2044.47	6MW-1***	1331.06	1156.82	TW-5 (1968)	5160**	2100**
MW-2S	4261.98	2154.65	12MW-13S***	3436.08	2561.88			
MW-2D	4250.18	2158.28	12MW-13D***	3410.49	2567.99			

@ Coordinate locations are based on a Sept. '93 survey by McCann, Inc., except where otherwise noted

* Abandoned, unlocated, or unuseable well.

** Coordinate locations (obtained from existing records) were not verified by recent survey.

*** New monitor well.

LEGEND

- Shallow Monitor Well
- Deep Monitor Well
- Intermediate Monitor Well
- Steam Gauge
- Abandoned or Unusable Well
- Abandoned Production Well
- New Installation
- Active Production Well

0 130 260
FEET

FIGURE	EXISTING AND ABANDONED WELL LOCATIONS: RESULTS OF WELL INVENTORY AND SURVEY			
1	SCALE 1" = 260'	DESIGNED BY	DRAWN BY SG	CAD DRAWING NO 8GRD
	DATE 11/19/93	CHECKED	APPROVED	PROJECT NO 2755

DUPONT

DUPONT SEAFORD NYLON PLANT
SEAFORD, DELAWARE

DuPont Environmental Remediation Services