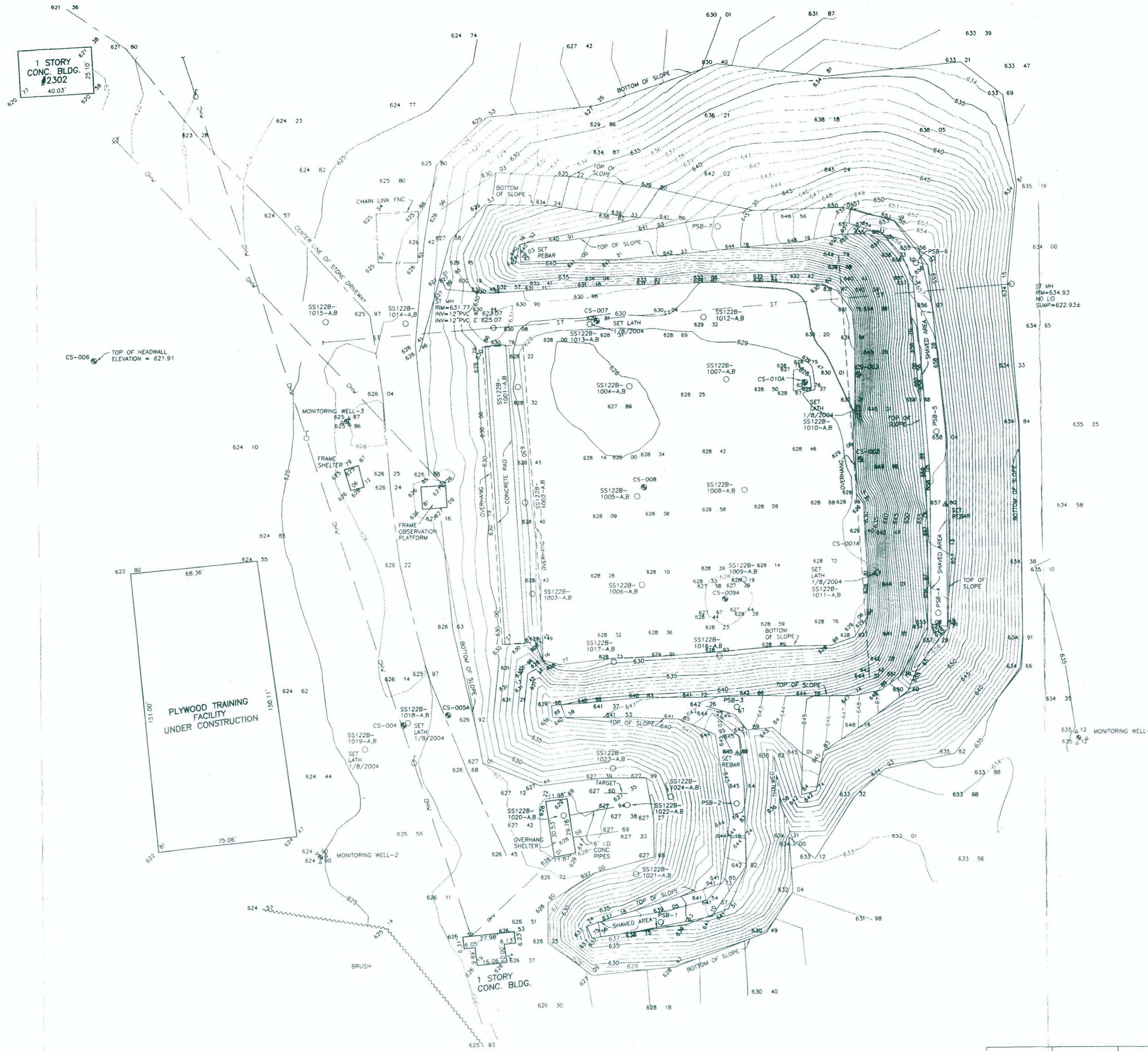


	NORTHING	EASTING	EL	TOC	TOW
MONITORING WELL-1	986840.19	739802.90	635.14	637.16	637.01
MONITORING WELL-2	986779.02	739393.06	624.83	626.82	626.59
MONITORING WELL-3	987014.26	739409.59	625.82	627.94	627.69

	NORTHING	EASTING	ELEVATION
PSB-1	986742.65	739576.34	638.41
PSB-2	986806.36	739617.89	645.53
PSB-3	986858.49	739618.57	642.63
PSB-4	986908.17	739277.19	655.38
PSB-5	987006.16	739274.42	658.05
PSB-6	987097.43	739717.64	655.72
PSB-7	987117.93	739611.31	644.32
SS122B-1001-A-B	987032.12	739502.32	628.58
SS122B-1002-A-B	986969.76	739505.42	629.34
SS122B-1003-A-B	986920.24	739508.82	629.06
SS122B-1004-A-B	987032.09	739562.69	628.53
SS122B-1005-A-B	986972.61	739566.05	628.41
SS122B-1006-A-B	986924.62	739568.07	628.33
SS122B-1007-A-B	987035.25	739614.74	628.51
SS122B-1008-A-B	986975.51	739623.87	628.55
SS122B-1009-A-B	986927.09	739623.04	628.54
SS122B-1010-A-B	987019.06	739685.24	634.93
SS122B-1011-A-B	986930.13	739694.64	635.21
SS122B-1012-A-B	987069.04	739602.83	628.25
SS122B-1013-A-B	987065.73	739541.90	628.73
SS122B-1014-A-B	987066.96	739441.84	626.06
SS122B-1015-A-B	987068.18	739399.02	625.41
SS122B-1016-A-B	986886.15	739609.36	629.56
SS122B-1017-A-B	986883.03	739552.69	629.51
SS122B-1018-A-B	986850.87	739440.69	625.68
SS122B-1019-A-B	986837.04	739417.47	625.53
SS122B-1020-A-B	986800.60	739524.75	628.50
SS122B-1021-A-B	986768.66	739563.27	628.68
SS122B-1022-A-B	986806.08	739559.10	627.42
SS122B-1023-A-B	986825.83	739551.68	628.16
SS122B-1024-A-B	986810.35	739582.45	630.53
CS-001A	986942.43	739691.63	630.60
CS-002	986991.70	739686.37	631.45
CS-003	987037.28	739685.71	631.77
CS-004	986849.64	739438.27	624.97
CS-005A	986855.07	739462.40	625.26
CS-006	987048.07	739274.15	620.12
CS-007	987067.53	739545.70	628.77
CS-008	986977.46	739569.81	628.48
CS-009A	986916.61	739612.71	627.65
CS-010A	987033.32	739657.23	627.65



LEGEND

---	CHAIN LINK FENCE
△	GUARD POSTS
○	STORM MANHOLE
⊕	UTILITY POLE
○	UTILITY POLE W/ LIGHT
—	OVERHEAD WIRES
▽	INVERT ELEVATION
■	CONCRETE
●	MONITORING WELL
EL	ELEV. AT STAKE OR PIN IN COLLAR
TOC	ELEV. AT TOP OF PROTECTIVE CASING
TOW	ELEV. AT TOP OF WELL RISER

BENCHMARK
 SET MARK ON TOP OF STEEL GUARD POST CASING, EAST SIDE OF FIRST GREEN GALVANIZED SHED/BARN, BETWEEN AIRFIELD AND RAILROAD TRACKS, APPROXIMATELY 2000 FEET ± EAST OF FORMER SMALL ARMS RANGE. ELEVATION = 649.29 (NAVD 88)

NO BOUNDARY SURVEY WAS PERFORMED BY DEBORAH A. NAYBOR PLS, PC.
 WARNING: ALTERING THIS DOCUMENT IS IN VIOLATION OF THE LAW EXCEPTING AS PROVIDED IN SECTION 7209, PART 2 OF THE NEW YORK STATE EDUCATION LAW.

ALL UNDERGROUND UTILITY LOCATIONS ARE APPROXIMATE. BEFORE YOU DIG, DRILL, OR BLAST, CALL UFPO AT 1-800-962-7962.

DATE OF SURVEY	DATE OF REVISION	COMMENT	INT.
7/15/2002	7/24/2002	ADD CONTOURS	PDS
7/15/2002	1/8/2004	SET LATH AT 5 LOCATIONS	DMS
7/15/2002	2/18/2004	UPDATED SURVEY	FMN
7/15/2002	2/25/2004	REVISE CONTOURS	PDS
7/15/2002	3/23/2004	REVISE CONTOURS	PDS

SAMPLING LOCATIONS MAP
 SENECA ARMY DEPOT ACTIVITY
 FORMER SMALL ARMS RANGE
 ROMULUS, COUNTY OF ROMULUS
 STATE OF NEW YORK

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