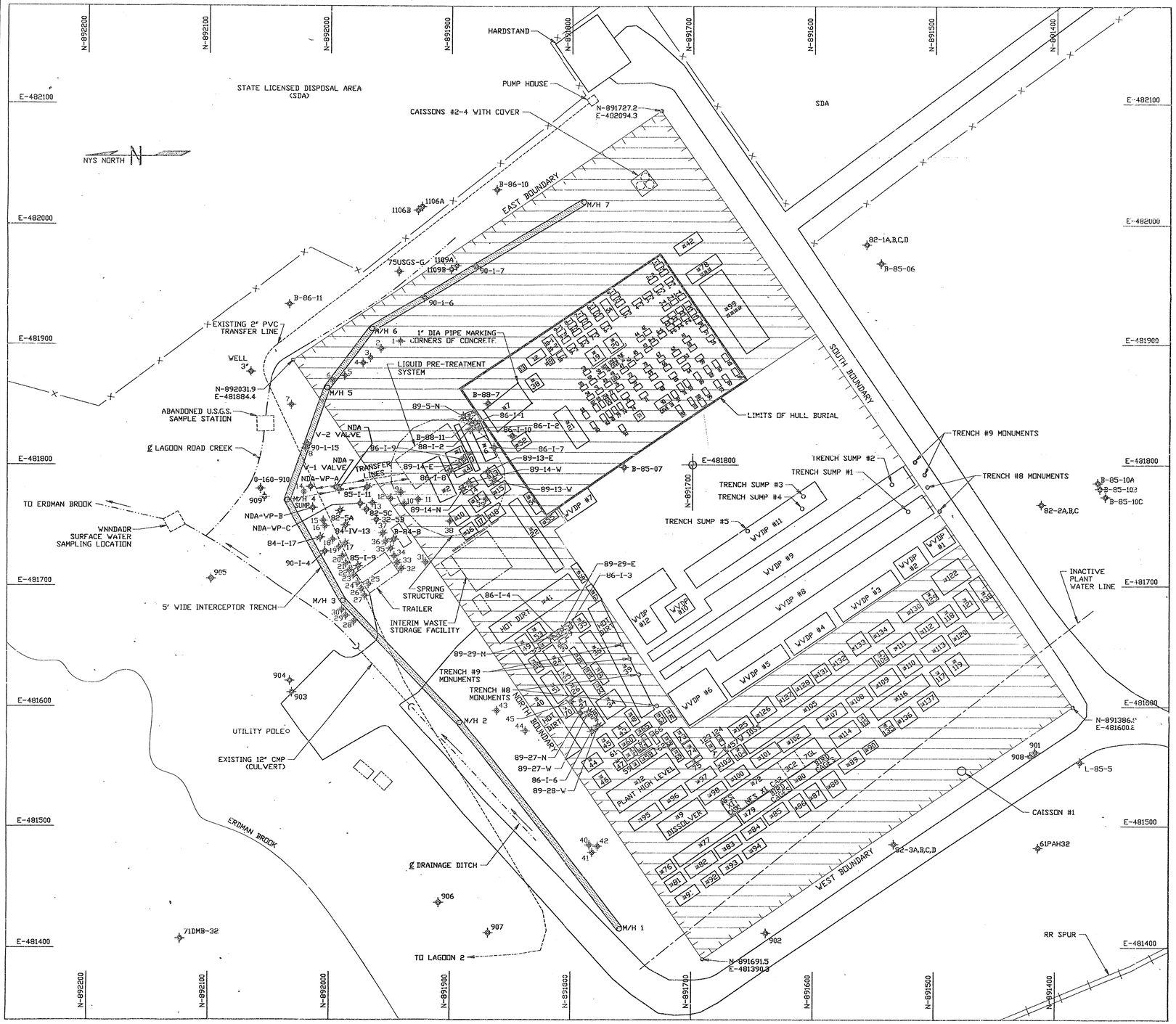

LEGEND OF DECOMMISSIONED WELLS

1 84-I-34	18 84-I-16	35 85-I-4
2 84-I-27	19 84-I-15	36 85-I-3
3 84-I-26	20 84-I-14	37 85-I-2
4 84-I-25	21 84-I-13	38 14"-#1
5 84-I-24	22 84-I-12	39 84-IV-6
6 84-I-23	23 84-I-28	40 82-4A
7 84-I-33	24 84-I-29	41 82-4B
8 84-I-22	25 85-I-10	42 82-4C
9 85-I-12	26 84-I-30	43 B-85-8
10 14"-#2	27 84-I-31	44 L-85-3
11 85-I-1	28 84-I-32	45 84-I-5
12 85-I-13	29 84-I-10	
13 85-I-14	30 84-I-11	
14 94-I-20	31 85-I-8	
15 84-I-19	32 85-I-7	
16 84-I-18	33 85-I-6	
17 84-III-13	34 85-I-5	

LEGEND OF SYMBOLS

- ACTIVE WELL
- ACTIVE WELL WITH SOLVENT FOUND
- DECOMMISSIONED WELL
- DECOMMISSIONED WELL WITH SOLVENT FOUND
- SPECIAL HOLE (SH)
- HOLE 48 @ 50' DOWN IN CONCRETE ARE RUPTURED FUEL ELEMENTS 4/23/69
- SH 78 HAS A RECOVERABLE HOLE CHUTE
- SH 99 HAS 27 WOOD BOXES OF FUEL CANISTERS; SQUARE CANISTERS IN WEST END

NOTES:

1 CROSS HATCHED AREA DENOTES N.F.S. BURIAL AREA

2 THIS DRAWING IS BASED ON BEST AVAILABLE SURVEY INFORMATION

A) LOCATION OF NFS AND WVDP BURIAL UNITS ARE BASED ON PACED OFF ESTIMATES

B) NDA CAIRNS, INTERCEPTOR TRENCH, MANHOLES AND ACTIVE WELLS ARE BASED ON TVGA BENCHMARKS INSTALLED IN 1989

WVDP #1
2' TO 24' N OF S BOUNDARY
168' TO 183' E OF W BOUNDARY
18' DEEP

WVDP #2
30' TO 54' N OF S BOUNDARY
166' TO 183' E OF W BOUNDARY
18' DEEP

WVDP #3
59' TO 116' N OF S BOUNDARY
165' TO 179' E OF W BOUNDARY
30' DEEP

WVDP #4
123' TO 165' N OF S BOUNDARY
165' TO 180' E OF W BOUNDARY
30' DEEP

WVDP #5
169' TO 227' N OF S BOUNDARY
165' TO 179' E OF W BOUNDARY
30' DEEP

WVDP #6
231' TO 269' N OF S BOUNDARY
165' TO 197' E OF W BOUNDARY
30' DEEP

WVDP #7
227' TO 256' N OF S BOUNDARY
362' TO 376' E OF W BOUNDARY
30' DEEP

WVDP #8
2' TO 263' N OF S BOUNDARY
198' TO 216' E OF W BOUNDARY
32' DEEP

WVDP #9
2' TO 263' N OF S BOUNDARY
225' TO 243' E OF W BOUNDARY
32' DEEP

WVDP #10
210' TO 230' N OF S BOUNDARY
244' TO 259' E OF W BOUNDARY
15' DEEP

WVDP #11
70' TO 200' N OF S BOUNDARY
257' TO 275' E OF W BOUNDARY
18' DEEP

WVDP #12
213' TO 260' N OF S BOUNDARY
241' TO 281' E OF W BOUNDARY
25' DEEP

30' 20' 8' 4' 0 30'
BAR SCALE: 1"=30'-0"

THIS DRAWING SUPERSEDES 900E-257 REV 6

QTY REQD	ITEM NO.	NOMENCLATURE OR DESCRIPTION	PART OR IDENTIFYING NO.	MATERIAL OR SPEC

PARTS LIST

A/E CONTRACT NO. | CODE IDENT. NO.

FOR
WEST VALLEY NUCLEAR SERVICES CO.,INC.
WEST VALLEY, NEW YORK

NDA (NRC LICENSED DISPOSAL AREA) BASE MAP

SCALE 1"=30'-0" | DWG NO. 900E-4974 | REV 0
DWG SIZE E | WEIGHT | A/E

UNLESS OTHERWISE SPECIFIED
ALL DIM. IN INCHES
TOLERANCES-DO NOT SCALE
2 PL DEC | 3 PL DEC | ANGLES
± N/A | ± N/A | ± N/A
FRACTIONS ± N/A
DISPCNO. 2073
NEXT ASSEMBLY

DRAFTER	LINDA KOMENDA	DATE 9/9/92
CHECKER		DATE 1/28/93
ENGR.		DATE 12/7/92
CDG.NGR.APPVL.		DATE 1/28/93
SYS.ENGR.APPVL.		DATE 1/12/93
Q.A.APPVL.		DATE
DFTG.SUPR.		DATE 1/28/93

REVISIONS

REV	DESCRIPTION	APPVD
0	ER-1497/1671	

CAD DRAWING-DO NOT REVISE THIS ORIGINAL

900E-4974

WVDP-RFI-014, REV. 0