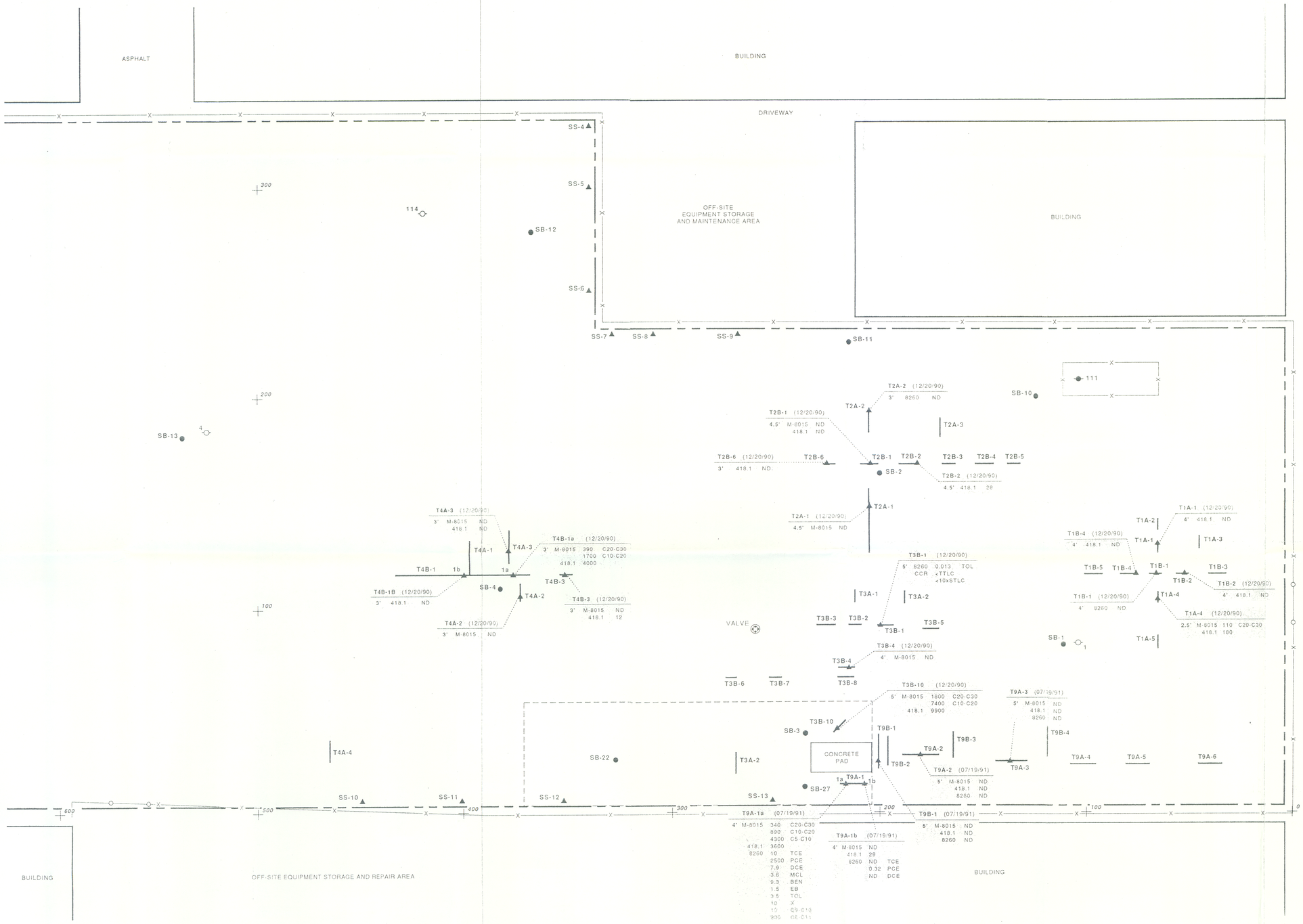
138543



EXPLANATION

T4A-3 ———	Exploratory Test Pit
T4A-3 ▲	Soil Sample
SB-16 ●	Soil Boring
113 ●—	Operational Oil Well
114 ○	Abandoned Oil Well
T4A-3 (12/20/90)	Test Pit Soil Analytical Results:
3' M-8015 ND	Test Pit Number, Date;
418.1 ND	Depth, Analytical Method, Chemical Constituent
TCE	Trichloroethylene
PCE	Tetrachloroethylene
DCE	Cis-1,2-Dichloroethylene
MCL	Methylene Chloride
BEN	Benzene
EB	Ethylbenzene
TOL	Toluene
X	Xylene
C5-C10	Undifferentiated C5 Through C10 Hydrocarbons
C6-C11	Undifferentiated C6 Through C11 Hydrocarbons
C9-C10	Undifferentiated C9 Through C10 Hydrocarbons
C10-C20	Undifferentiated C10 Through C20 Hydrocarbons
C20-C30	Undifferentiated C20 Through C30 Hydrocarbons
<TTLC	Below the Total Threshold Limit Concentration
<10xSTLC	Below 10 times the Soluble Threshold Limit Concentration
ND	Not Detected
M-8015	Modified EPA Method 8015
418.1	EPA Method 418.1
8260	EPA Method 8260
CCR	Title 22 CCR Metals (17 Metals)
[- - -]	Approximate Location of Former Above-Ground Storage Tank Farm
100 ┼	Surveyed Measured Intervals (100 foot)
—x—	Chain Link Fence
—o—o—	Gate
— — —	Property Boundary

NOTES: Soil analytical results were reported in parts per million (ppm).

Test pit soil samples were analyzed by West Coast Analytical, Santa Fe Springs, California.

Title 22 CCR Metals: Title 22 California Code of Regulations Metals.

SCALE
25 12.5 0 25 FEET
1 INCH = 25 FEET

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Figure 4 :
SITE PLAN SHOWING TEST PIT SOIL ANALYTICAL RESULTS, EAST END

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