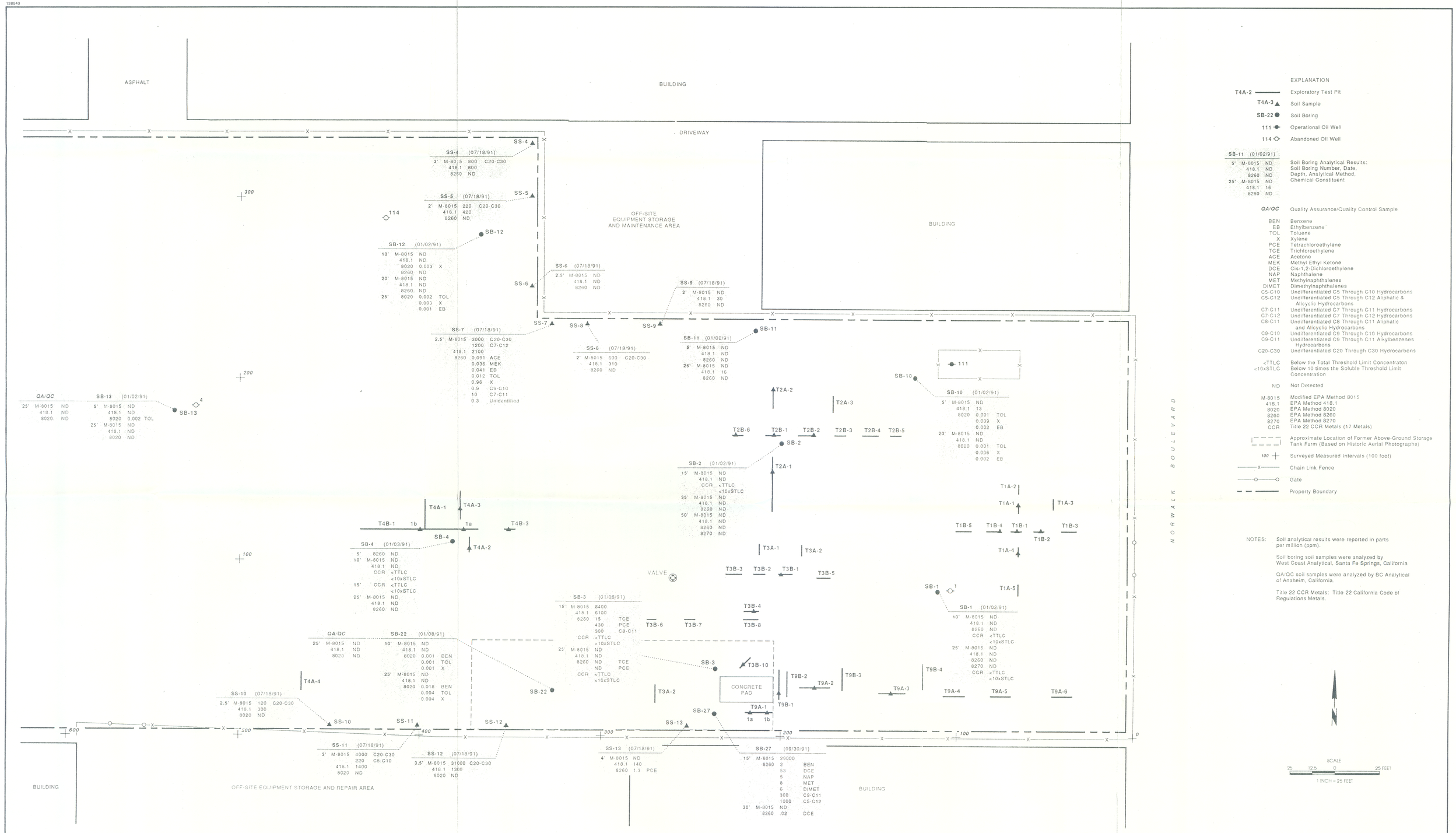
138543



EXPLANATION

T4A-2	Exploratory Test Pit
T4A-3	Soil Sample
SB-22	Soil Boring
111	Operational Oil Well
114	Abandoned Oil Well
SB-11 (01/02/91) 5' M-8015 ND 418.1 ND 8260 ND 25' M-8015 ND 418.1 16 8260 ND	Soil Boring Analytical Results: Soil Boring Number, Date, Depth, Analytical Method, Chemical Constituent
QA/QC	Quality Assurance/Quality Control Sample
BEN	Benxene
EB	Ethylbenzene
TOL	Toluene
X	Xylene
PCE	Tetrachloroethylene
TCE	Trichloroethylene
ACE	Acetone
MEK	Methyl Ethyl Ketone
DCE	Cis-1,2-Dichloroethylene
NAP	Naphthalene
MET	Methylnaphthalenes
DIMET	Dimethylnaphthalenes
C5-C10	Undifferentiated C5 Through C10 Hydrocarbons
C5-C12	Undifferentiated C5 Through C12 Aliphatic & Alicyclic Hydrocarbons
C7-C11	Undifferentiated C7 Through C11 Hydrocarbons
C7-C12	Undifferentiated C7 Through C12 Hydrocarbons
C8-C11	Undifferentiated C8 Through C11 Aliphatic and Alicyclic Hydrocarbons
C9-C10	Undifferentiated C9 Through C10 Hydrocarbons
C9-C11	Undifferentiated C9 Through C11 Alkylbenzenes Hydrocarbons
C20-C30	Undifferentiated C20 Through C30 Hydrocarbons
<TTLC	Below the Total Threshold Limit Concentraton
<10xSTLC	Below 10 times the Soluble Threshold Limit Concentration
ND	Not Detected
M-8015	Modified EPA Method 8015
418.1	EPA Method 418.1
8020	EPA Method 8020
8260	EPA Method 8260
8270	EPA Method 8270
CCR	Title 22 CCR Metals (17 Metals)
	Approximate Location of Former Above-Ground Storage Tank Farm (Based on Historic Aerial Photographs)
100	Surveyed Measured Intervals (100 foot)
	Chain Link Fence
	Gate
	Property Boundary

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

Soil boring soil samples were analyzed by West Coast Analytical, Santa Fe Springs, California

QA/QC soil samples were analyzed by BC Analytical of Anaheim, California.

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

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Jalk Fee
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Figure 6 :
SITE PLAN SHOWING SOIL BORING SOIL ANALYTICAL RESULTS, EAST END

Project No. 2193
Date SEPT 1991
Sheet 6 of 7

2193-30