

55-gallon drum inventory

Drum (see map)	Contains	Label Reads:	Comments
A	Water	MW-2 Groundwater	Is contaminated; +30+ ppm TPH-g <i>ok</i>
B	Water	MW-1, 3 Groundwater	Low levels of contamination; 1-2 ppm TPH-g <i>ok</i>
C	Water (or may be empty)		May be empty - was supposed to be removed in Feb. 93
D	Water	MW-1, 3 Groundwater	Same as 'B' <i>ok</i>
E	Water	Rinseate	May have low levels of TPH-g contamination <i>ok</i>
F	Water	Rinseate	Same as 'E' <i>ok</i>
G	Soil	B3 SOIL	Clean <i>ok</i>
H	Soil	(B2) B3 SOIL	May have low to moderate levels of TPH-g (up to 1460 ppm TPH-g)
I	Soil	B1 - (B2) SOIL	Same as 'H' <i>ok</i>
J	Soil	B1 SOIL	Clean <i>ok</i>

Note: It is possible that labels on drums may have weathered or fallen off since last June.
See map for location and order of drums

\$60
 gw (A
 B DEF
 soil (GJ
 HI



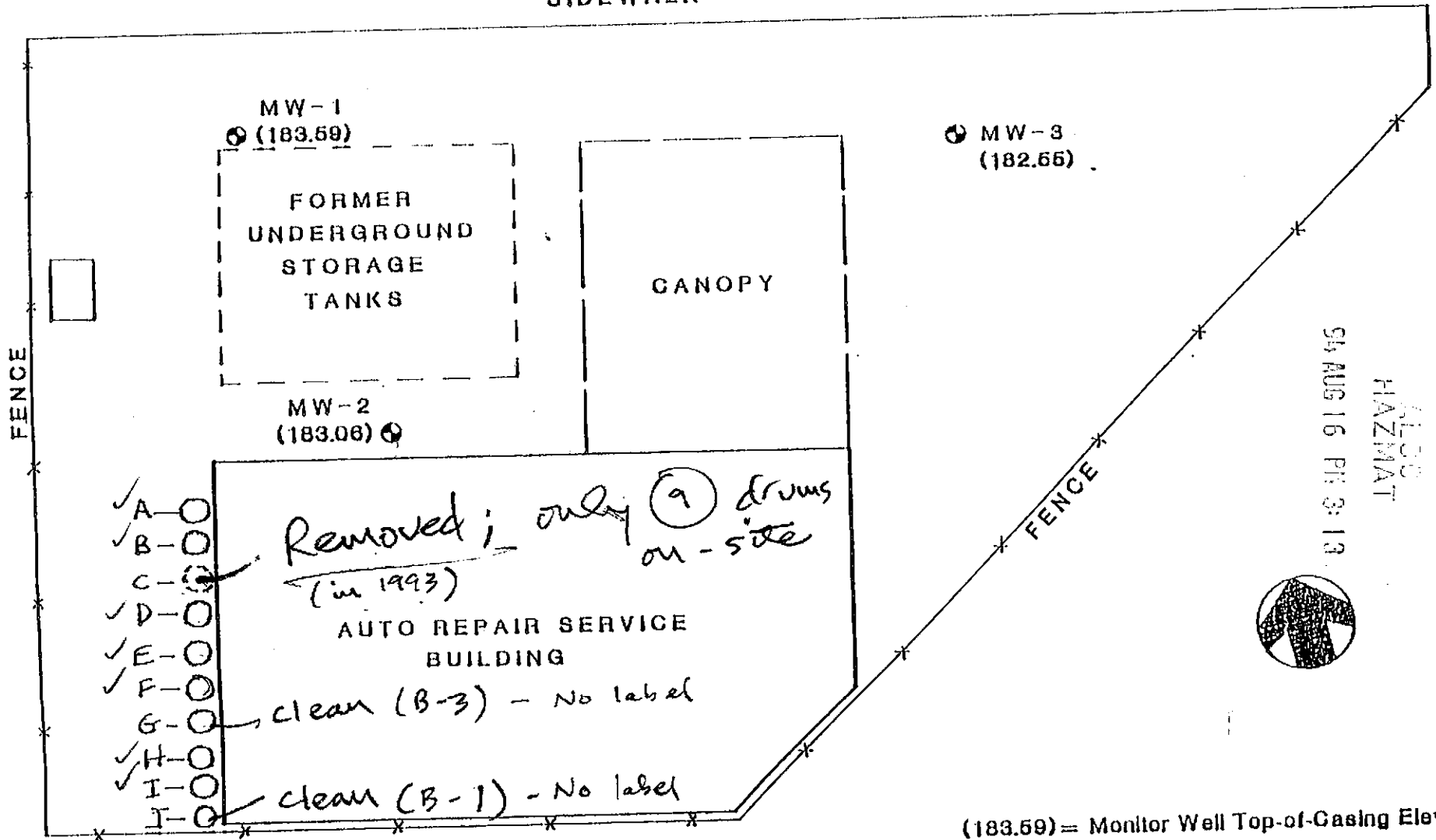
5-11-94

02150

MACARTHUR

BOULEVARD

SIDEWALK



✓ A-O
 ✓ B-O
 ✓ C-O
 ✓ D-O
 ✓ E-O
 ✓ F-O
 ✓ G-O
 ✓ H-O
 ✓ I-O
 ✓ J-O

Removed; only 9 drums on-site (in 1993)

clean (B-3) - No label

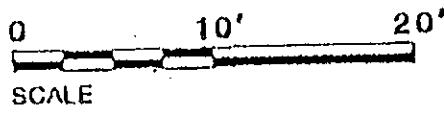
clean (B-1) - No label

54 AUG 16 PM 3:13

ALSO HAZMAT



(183.59) = Monitor Well Top-of-Casing Elevation
 A-O = Drum (letter corresponds to drum inventory list)



QUESTA ENGINEERING, INCORPORATED POINT RICHMOND, CALIFORNIA	SITE MAP WITH MONITOR WELL LOCATIONS 1499 MACARTHUR BLVD. OAKLAND, CA.	FIGURE 2
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