



URIBE & ASSOCIATES
ENVIRONMENTAL CONSULTING SERVICES



DATE 7/12/94
PAGES INCLUDING COVER PAGE 2

(If you did not receive any of these pages, please contact U&A immediately)

ATTENTION

Jennifer Everts
phone # 3811-5854

COMPANY

FAX # 337-9335

FROM

Andy May
 Oakland Palo Alto Bakersfield Livermore

SUBJECT/
COMMENTS:

Updated table and Site Map
If you like, I could fax this info
each week
I am planning to bail the wells
this Thursday at 10:00am

- Original will not follow
- Original will follow via: _____

Code: _____

OAKLAND

2930 Lakeshore Ave., Suite 200, Oakland, CA 94610
Voice 510-832-2233 Modem 510-832-6690
FAX-832-2237

PALO ALTO

220 California Ave., Suite 201, Palo Alto, CA 94306
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BAKERSFIELD

110 New Stone Road, Suite E, Bakersfield, CA 93309
Voice 805-832-4226 Modem 805-832-0452
FAX-832-8745

LIVERMORE

Lawrence Livermore National Laboratory
DOE T-3974, 7000 East Ave., Livermore, CA 94550
510-422-0710
FAX-423-7601

Table

Product Column Data
Shippers Imperial Wells,
 (All Measurements in Feet)

Well / Date	Reference Elevation	Well Depth	Depth to Product	Depth to Groundwater	Thickness of Product Column
MW-1					
6/30/94	14.17	15.4	9.20	9.75	0.55
7/08/94		15.4	9.12 ↑	9.88	0.76 ↑
MW-2					
6/30/94	14.38	nm	na	nm	na
7/08/94		nm	na	nm	na
MW-3					
6/30/94	14.24	15.3	8.83	14.97	6.14
7/08/94		15.3	8.34 ↑	14.85	6.51 ↑

Notes:

na = not applicable (no floating product observed in well)

nm = not measured

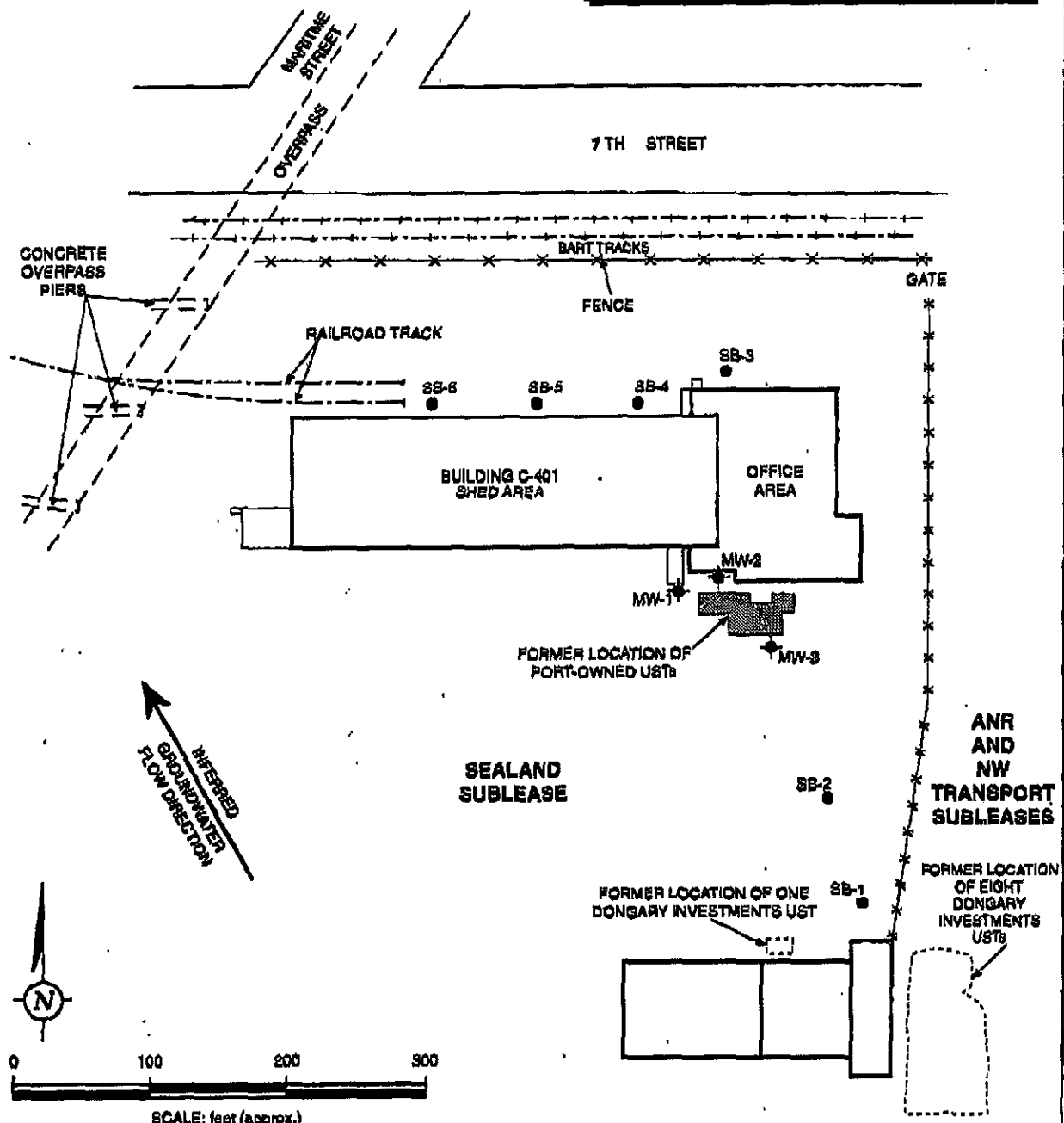
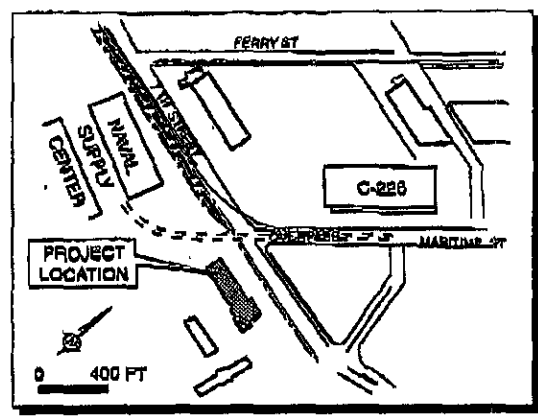
Reference Elevations and Groundwater Elevations are relative to mean lower low water (3.2 feet below mean sea level; "Port of Oakland Datum").

Depth to Groundwater and Well Depth measured from top of well casing.

Reference elevations surveyed on June 8, 1994, by Greiner Associates of Oakland, California.

LEGEND

- MW-1 Monitoring Well Location (Proposed)
- SB-1 Soil Boring Location (Proposed)
- Open UST Excavation
- Backfilled Former UST Excavation



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Figure 2: Plot Plan