

859 COWAN ROAD, BURLINGAME, CALIFORNIA 94010

(415) 697-7103

## TRANSMITTAL

TO: M	r. Lo	well Miller		DATE: _	11/11/87	E)	FILE: _	9569.A1	_
A.	lamed	a County Health Agency		SUBJECT	. Draft	Work Pla	ın, Propo	sed Borings	and
4	70-27	th Street, Room #322		Propos	ed Tests	for the	Marketpl	ace Site in	
0.	ak1an	d, CA 94612		Emeryv	ille, CA				_
WE ARI	e sen	DING:	VI.	<b>A</b> :					_
				r Mail Parcel	Exp	ess Mail	☑ Courier	_	
THE PO	OLLOW	ING ITEMS:							
No. of Copies				Desc	ription	3			
1		Draft Work Plan-Marketp	lac	e Site,	Emeryvil:	le	's	×	
1		Proposed Tests for Bori	ngs	at Mark	etplace :	Site			
1 Proposed Tests for Borings at Niels						(former	Garrett	Truck Lines	
		Terminal)							
☐ In a	accor your	TRANSMITTED:  dance with our agreement  use/information  ew and comment			uested our signat our approv	ture 🔲	Approved	as submitte	ed —
REMARI	KS: I	due to the holiday, we wer	e n	ot able	to notif	y you to	lay in re	gard to our	_
drill	ing a	ctivities. We will be dr	<u>ill</u>	ing at b	ooth of t	he sites	on the 1	2th of Novem	<u>iber</u>
(Thur	sday)	beginning at 7:00 a.m.							
RETUR	N REQ	UIRED: None 1 ful	ly	executed	Сору	☐ Retur	of mate	rials by	_
COPY TO Peter D. Nance									_
					G	eologist	/Engviron	mental Scien	<u>ıt</u> is



# earth metrics incorporated

1200

PROPOSED NIELSEN SITE
SOIL AND GROUNDWATER
CONTAMINATION TESTING

#### ATTACHMENTS:

- (1) Figure 1 shows proposed borings locations
- (2) A matrix of proposed tests is also attached

November 11, 1987

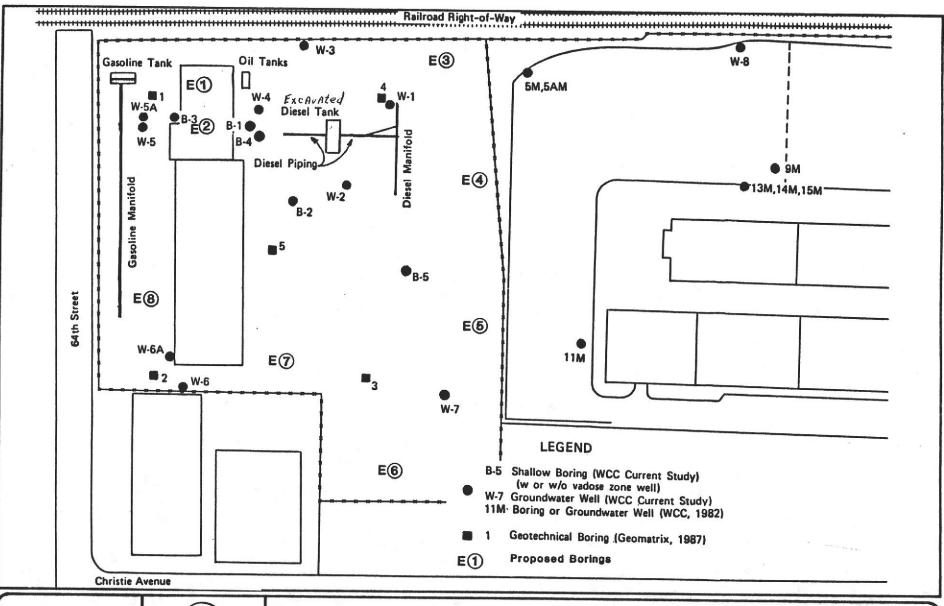






FIGURE 1. EXISTING WELL/BORING LOCATIONS AND PROPOSED BORINGS
"NIELSEN" SITE DEVELOPMENT

PROPOSED TESTS FOR THE BORINGS (AND WATER SAMPLES) AT THE NIELSEN SITE DEVELOPMENT.

#### PROPOSED SOILS ANALYSIS

"FUEL HYDROCARBONS" EPA 8015 EXTRACT 3550

BORING NO.

E1	X	
E2	Х	
E3	X	
E4	X	
E5	X	
E6	χ	
E7	X	
E8	X	

### PROPOSED GROUNDWATER TESTS

	FUEL HC EPA 8015 EXTRACT 3550	FUEL HC EPA 8015 EXTRACT 3810	VOLATILES AND SEMIVOLATILES EPA 624/625
EXCAVATED DIESEL PIT GROUNDWATER		X (FILTERED) X (UNFILTERED)	
W4 EXISTING GROUNDWATER MONITORING WELL			X

SOURCE: EARTH METRICS INCORPORATED

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