



27 March 2000

Binayak Acharya
Nestlé USA, Inc.
800 N. Brand Boulevard
Glendale, California 91203

RE: Follow-up neighborhood well survey for Nestlé USA, Inc. site at 1310 14th Street,
Oakland, California

Dear Mr. Acharya:

As a result of site closure discussions amongst ETIC Engineering, Nestlé USA, the RWQCB and the ACHA, a previous door-to-door well survey of six properties immediately downgradient of the Nestle site was conducted by ETIC on 3 March 2000. A follow-up door-to-door survey was conducted on 22 March 2000 in an attempt to revisit properties whose owners had not responded to ETIC's initial inquiries regarding the possible existence of water wells on their properties. The following residences were visited during this follow-up well survey:

- 1412 15th Street, Oakland CA
- 1408 16th Street, Oakland CA
- 1421 16th Street, Oakland CA
- 1409 17th Street, Oakland CA

Residents were not present at the time of ETIC's follow up visit for any of the above listed properties. Pre-stamped water well survey cards were left at these residences so that questions regarding water supply wells could be answered and the survey cards mailed back to ETIC. ETIC will notify Nestlé USA of the results of these survey cards if and when they are mailed back to our office.

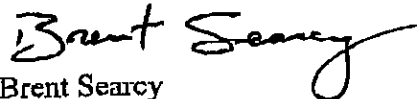
A map showing these properties, along with photographs of these properties, was included in the 14 March 2000 letter to Nestlé USA documenting our initial neighborhood well survey at this site.

Additionally, ETIC employees investigated the possible existence of an industrial supply well at 1614 Campbell Street. ETIC employees spoke with Walt Davis, General Manager of Western Nonwovens, Inc., which currently occupies the 1614 Campbell Street site. Mr. Davis stated that he had worked at the site since the early 1950s, and he was unaware of any industrial supply wells on the property.

F:\Projects\Nestle Oakland\PUBLIC\Well Survey\well survey\broak2.doc

Please feel free to contact Brent Searcy at ETIC Engineering with any questions about the follow-up door-to-door well survey conducted for the Nestlé facility.

Sincerely,

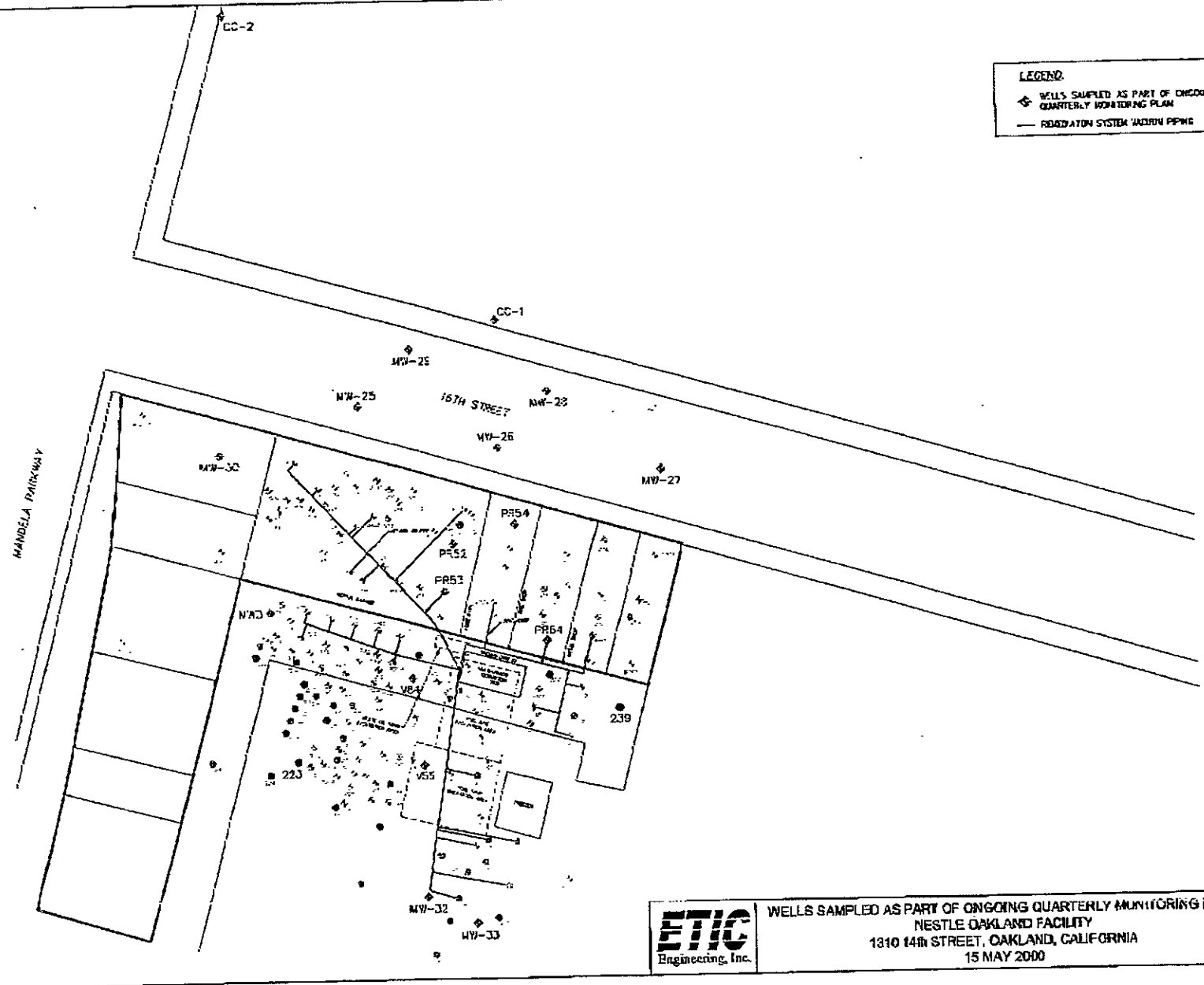


Brent Searcy
Project Engineer

BS/dh

LEGEND

- ◆ WELLS SAMPLED AS PART OF ONGOING QUARTERLY MONITORING PLAN
- ROADIATION SYSTEM WADRM PIPING



WELLS SAMPLED AS PART OF ONGOING QUARTERLY MONITORING PLAN
NESTLE OAKLAND FACILITY
1310 14th STREET, OAKLAND, CALIFORNIA
15 MAY 2000

FIGURE
33

DATE PLOTTED: 06/27/00 11:00 AM

NESTLE/OAKLAND
WELLS SAMPLED AS PART OF ONGOING QUARTERLY MONITORING PLAN

Well Type	Well Name	Casing Diameter (in.)	Total Casing Depth (ft. bgs)	Top of Screen (ft. bgs)	Bottom of Screen (ft. bgs)	Length of Screened Interval (ft.)	Screen Slot Size (in.)	Filter Pack Type	Seal Type	Seal Top Depth (ft. bgs)	Seal Base Depth (ft. bgs)
Groundwater Monitoring Well	MW3	4.0	25.0	7.0	25.0	18.0	0.030	#3 Sand	Bentonite	4.0	5.0
Groundwater Monitoring Well	MW25	4.0	22.5	7.5	22.5	15.0	0.020	#2/16 Sand	Bentonite	5.0	6.5
Groundwater Monitoring Well	MW26	4.0	25.0	10.0	25.0	15.0	0.020	#2/16 Sand	Bentonite	7.5	9.0
Groundwater Monitoring Well	MW27	4.0	24.5	9.0	24.0	15.0	0.020	#2/16 Sand	Bentonite	6.5	8.0
Groundwater Monitoring Well	MW28	4.0	27.0	9.0	27.0	18.0	0.020	#2/16 Sand	Bentonite	6.5	8.0
Groundwater Monitoring Well	MW29	4.0	25.0	9.0	25.0	16.0	0.020	#2/16 Sand	Bentonite	6.5	8.0
Groundwater Monitoring Well	MW30	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Groundwater Monitoring Well	MW32	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Groundwater Monitoring Well	MW33	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Product Recovery Well	PR52	2.0	15.0	5.0	15.0	10.0	0.030	#3 Sand	Bentonite	3.0	4.0
Product Recovery Well	PR53	2.0	15.0	5.0	15.0	10.0	0.030	#3 Sand	Bentonite	3.0	4.0
Product Recovery Well	PR54	2.0	15.0	5.0	15.0	10.0	0.030	#3 Sand	Bentonite	3.0	4.0
Product Recovery Well	PR64	2.0	15.0	5.0	15.0	10.0	0.030	#3 Sand	Bentonite	3.0	4.0
"Numbered" Well	223	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
"Numbered" Well	239	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Vapor Well	V55	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR
Vapor Well	V84	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR

NR = Not Reported

TABLE 33

15 MAY 2000