

ALISTO ENGINEERING GROUP

FACSIMILE TRANSMISSION SHEET

DATE: July 13, 1999

TO: Barney Chan, Alameda County, fax 510.377.9335

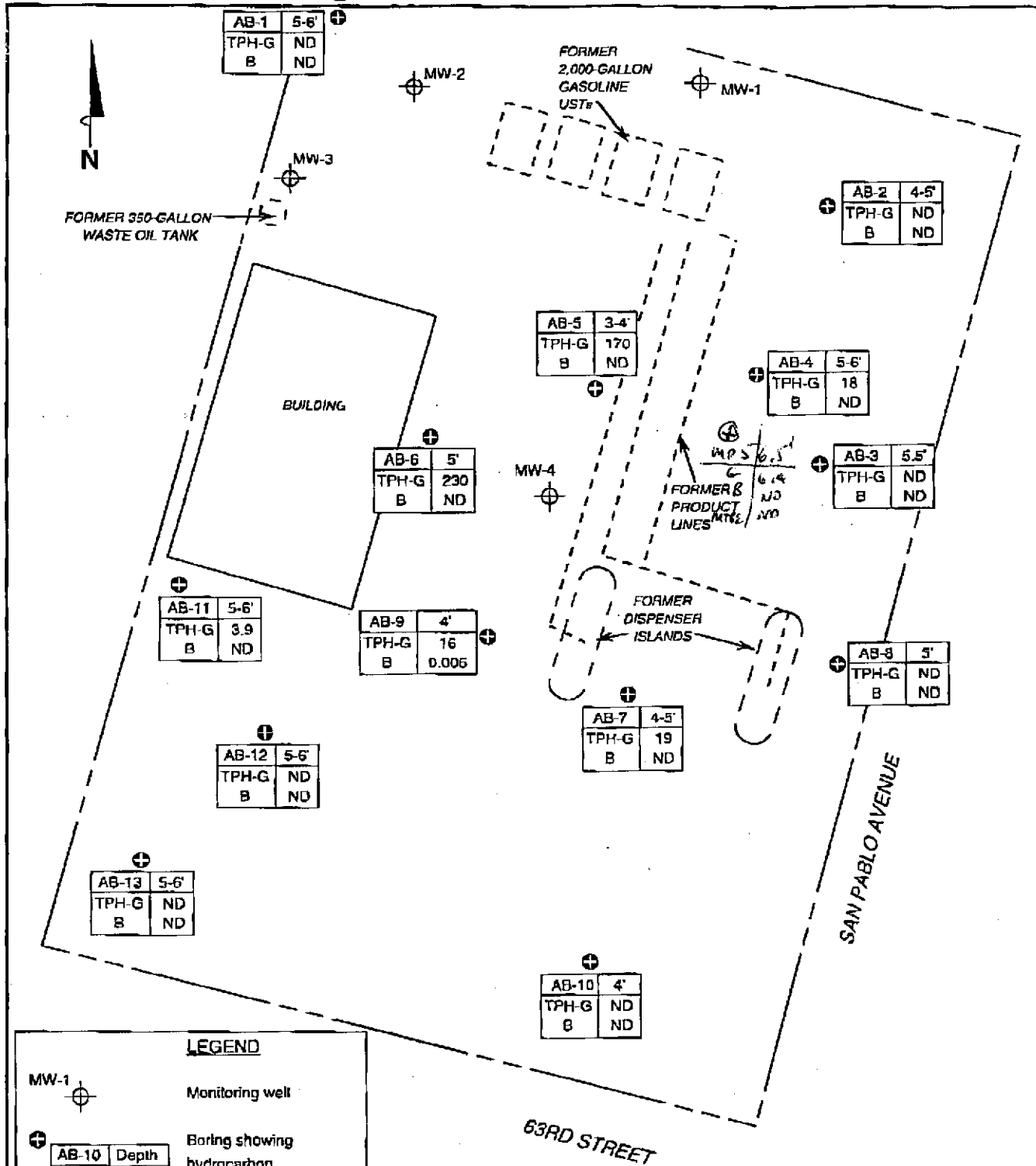
FROM: Brady Nagle

NUMBER OF PAGES INCLUDING THIS SHEET: 3

RE: 6301 San Pablo Ave., Oakland

As we discussed, following are figures with the results of soil and grab water sampling performed by Alton for Mobil during the first quarter 1998.

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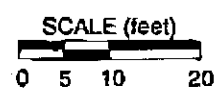
MW-1 Monitoring well

Boring showing hydrocarbon concentrations (ppm)

AB-10	Depth
TPH-G	
B	

NOTES:
 Results are based on laboratory analysis of soil samples collected March 5, 1998. TPH-G = total petroleum hydrocarbons as gasoline; B = benzene; ppm = parts per million; ND = not detected at or above method detection limits.

**ALTON
 GEOSCIENCE**
 Livermore, California



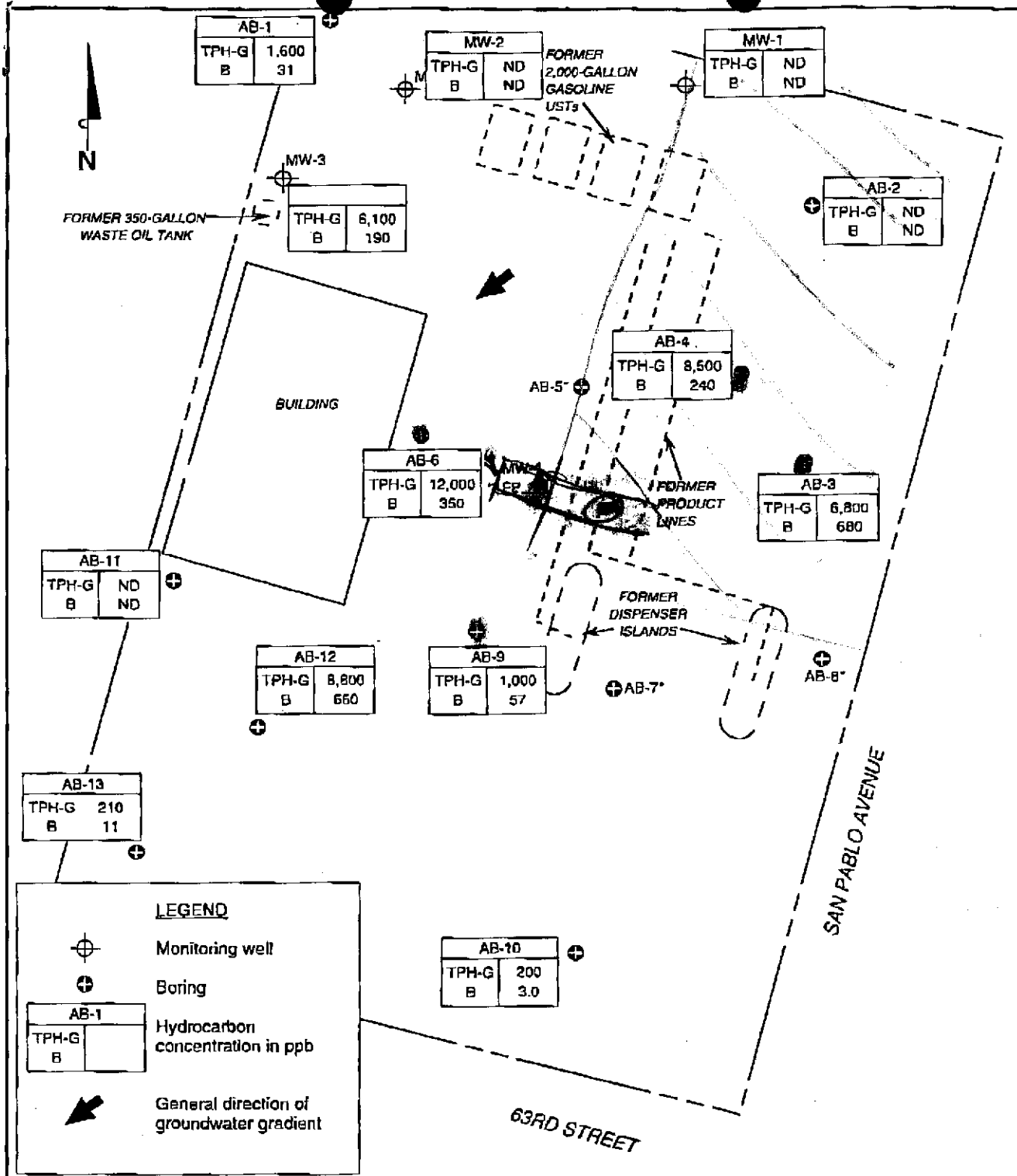
Source: ALISTO Engineering

**HYDROCARBON
 CONCENTRATIONS IN
 SOIL: 3 TO 6 FEET BELOW
 GRADE**

March 5, 1998

Former Mobil Station 99-105
 6301 San Pablo Avenue
 Oakland, California

FIGURE 3



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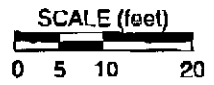
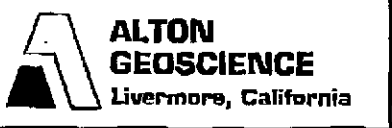
- Monitoring well
- Boring

AB-1	Hydrocarbon concentration in ppb
TPH-G	
B	

General direction of groundwater gradient

NOTES:
 Results based on laboratory analysis of groundwater samples collected from monitoring wells on January 23, 1998 and from soil borings on March 5, 1998. Contours are interpretive and are based on dissolved-phase benzene concentrations. TPH-G = total petroleum hydrocarbons as gasoline; B = benzene; ppb = parts per billion; ND = not detected at or above method detection limits; FP = free product. * = not enough groundwater present for sampling.

HYDROCARBON CONCENTRATIONS IN GROUNDWATER
First Quarter 1998
 Former Mobil Station 99-105
 6301 San Pablo Avenue
 Oakland, California



Source: ALISTO Engineering

FIGURE 4