Overview of Meeting w/Chevron & RWQCB (Kevin Graves)

Assumptions agreed upon regarding NAA in general:

- <=2ppb Benzene is considered ND and is acceptable for defining a BOUNDARY WELL
- A GUARD WELL represents "historic" contaminant concentrations and is located before the compliance point
- Within 60 days of a trigger concentration at the guard well, a report of a resampling event to confirm the increase is
- Monitoring sampling periods will be semi-annually for two years. In two years, this policy will be reviewed.

Regarding NAA for 15526 Hesperian Blvd., San Lorenzo, CA:

- First need to delineate the extent of the plume.
- Complete a utility line survey along Hesperian and Sycamore.
- Submit a work plan for further site assessment and relocation of well 2 and 3 pending their abandonment before on site construction.
- Monitoring Schedule will be:

/MW7) MW2 Semi-annual

CMW8)MW3 Semi-annual until abandonement

MW5 Annual

MW6 Semi-annual

MW* Semi-annual (Additional well(s) to be located

downgradient from site across Hesperian Blvd. on Target property.)

MWI abandoned - has been ND since installation in 6/92 MW4 I - has been NO for four (4) quarters

Non Attainment Areas Meeting Schedule

<u>Time</u>	Address	Chevron Staff	LOP Staff
9:00	16304 Foothill Blvd San Leandro	Kenneth Kan	S Seery
	2920 Castro Valley Blvd Castro Valley	Mark Miller	,
10:30	1633 Harrison Oakland 210 Grand Ave Oakland 850 West Grand Ave Oakland	Mark Miller	J Eberle
1:00	3126 Fernside Dr Alameda 15526 Hesperian Blvd San Lorenzo 2340 Otis Dr Alameda	Mark Miller Mark Miller Kenneth Kan	J Shin J Shin A Leech J Shin
2:30	1802 Webster Alameda Highway 580 & Grant Line Rd, Tracy	Mark Miller Kenneth Kan	e chu
3:30	5800 College Ave Oakland	Mark Miller	M Logan
4:00	3701 Broadway Oakland	Mark Miller	S Hugo

▶ 30