

Mountain View Tel: 650.967.2365 Fax: 650.967.2785       Oakland Tel: 510.267.1970 Fax: 510.267.1972  
 San Ramon Tel: 925.275.2550 Fax: 925.275.2555       Fairfield Tel: 707.423.2523 Fax: 707.423.1725  
 Fullerton Tel: 714.441.3090 Fax: 714.441.3091

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<b>Project</b> Leona Quarry	<b>Client</b> City of Oakland		<b>Report No.</b> 29	
<b>Location</b> Oakland, CA	<b>Grading or Excavation Contractor</b> DeSilva Gates		<b>Date</b> 7/1/04	<b>Day of Week</b> Thursday
<b>General Contractor</b> DeSilva Gates	<b>Contractor's Foreman</b> Clayton Haskins		<b>Eng. Tech</b> PF	<b>Assistants</b> -
<b>General Contractor's Superintendent</b> Kent Peyton	<b>Specialty Contractor</b>		<b>Contractor's Foreman</b>	

**Field Observations**

**Time:** 4PM      **Weather:** Hazy, mild, breezy

- I arrived on site at 12:30 PM to observe site grading operations.
- DeSilva Gates continued to run four Cat 657 scrapers. The scrapers aided by a D10 dozer cut soils from the upper elevations of the old stream bed and placed to the fill area which appeared to me to be in lots 32-38, 39, 40, "A" Street, and Parcel B. The soils were compacted by a Cat 825 sheepsfoot compactor. Bedrock has been encountered through the majority of the stream bed but a small amount of undocumented fills remain near the upper elevations.
- Some boulders were buried in the fill area. DeSilva Gates made efforts to separate the boulders so that they were not nested in the fill area.
- End dump trucks imported some soils from another DeSilva Gates jobsite. The soils appeared to look similar to bay mud, but were apparently approved for fill placement by Berlogar. The soils were spread thin over what appeared to be in the area of lots 49 and 50, many feet below finished grade elevation. The soils were spread thin by a second Cat 825 sheepsfoot compactor in an effort to allow the moisture to evaporate.
- A D6 dozer spread clayey soils in the detention basin.
- J&M continued to place storm drain line along the northerly side of the detention basin.

**Follow-up from prior report**     Yes     No

**What should be observed, checked, or tested during the next visit:**  
Observe site grading operations.

The DFR is preliminary

This DFR is final

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