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Project Leona Quarry	Client City of Oakland		Report No. 32	
Location Oakland, CA	Grading or Excavation Contractor DeSilva Gates		Date 7/7/04	Day of Week Wednesday
General Contractor DeSilva Gates	Contractor's Foreman Clayton Haskins		Eng. Tech PF	Assistants -
General Contractor's Superintendent Kent Peyton	Specialty Contractor		Contractor's Foreman	

Field Observations

Time: 4:20 PM **Weather:** Clear, mild, windy

- I arrived on site at 1:00 PM to observe site grading operations.
- DeSilva Gates ran 5 Cat 657 scrapers. Three of the scrapers, aided by a D10 dozer cut soils from the slope to the east of "A" Road and placed to the fill area which appeared to me to be in lots 18-41, and 45-47 and Parcels B and E. The soils were compacted by a Cat 825 sheepsfoot compactor. The other two scrapers, aided by a D8 dozer, cut soils from near the top of the old stream bed and placed them to the same fill area. The majority of the area has been cut to bedrock, but some 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.
- The soils that were imported by end dump trucks yesterday and placed to the area of lots 49 and 50 well below finished grade elevation were spread to dry out some by a second Cat 825 sheepsfoot compactor. The scrapers dumped some loads on top of the bay mud material. The compactor mixed the soils and incorporated them into the fill.
- A D6 dozer spread clayey soils in the detention basin. The soils were compacted by a CP323C sheepsfoot padded drum roller.
- J&M was on site working at finishing the storm drain installation at the detention basin.

Follow-up from prior report Yes No

What should be observed, checked, or tested during the next visit:

The DFR is preliminary

This DFR is final

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