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<b>Project</b> Leona Quarry	<b>Client</b> City of Oakland		<b>Report No.</b> 24	
<b>Location</b> Oakland, CA	<b>Grading or Excavation Contractor</b> DeSilva Gates		<b>Date</b> 6/24/04	<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: 3:30PM Weather: Pt Cloudy, mild**

- An excavator was used to reach up the slopes and trim loose soils in an effort to key into the existing slopes.
- DeSilva Gates continued mass grading operations. Four Cat 657 scrapers were used to cut soils from the subex of the old stream bed in an effort to find bedrock. The soils were placed in the general area of lots 44-46, Parcel E, "A" Road, and a portion of lot 50. The soils were placed in what appeared to be 8 to 12 inch lifts and compacted by Cat 825 sheepsfoot compactor. A D10 dozer and a D8 dozer were used to support the scrapers. A water truck and a blade were also used.
- J&M continued placement of soils to backfill sanitary sewer trench along the northerly side of the detention basin. On site soils were pushed into the trench by a D6 dozer and compacted by a Rex three wheeled Pactor. A second technician for Berlogar was onsite to test the relative compaction of soils placed to backfill the sanitary sewer trench.

**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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