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<b>Project</b> Leona Quarry	<b>Client</b> City of Oakland		<b>Report No.</b> 13	
<b>Location</b> Oakland, CA	<b>Grading or Excavation Contractor</b> DeSilva Gates		<b>Date</b> 6/10/04	<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: 11 AM Weather: Overcast, mild**

- J&M continued excavation of sanitary sewer trench and placement of sewer pipe along the northerly side of the detention basin.
- DeSilva Gates used an excavator to load three Cat 740 dirt haulers with clayey soils from the subex of lot 50. The soils were transported to the detention basin where they will serve as the clay liner for the pond. The soils were spread by a D6 dozer.
- Four Cat 657 scrapers, aided by a D10 dozer continued to cut soils from the upper elevations of the former quarry, as they removed undocumented fills from the former stream bed. The soils were placed into the fill area of (approximately) lot 12 through lot 32 and extending toward lots 39-43. The soils were placed in what appeared to be about 8 to 12 inch thick lifts. The soils were spread and compacted by a Cat 825 sheepsfoot compactor. Some boulders were buried in the fill area in a fashion that they were not nested.
- A D8 dozer was used to pioneer haul roads.

**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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