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<b>Project</b> Leona Quarry	<b>Client</b> City of Oakland		<b>Report No.</b> 78	
<b>Location</b> Oakland, CA	<b>Grading or Excavation Contractor</b> DeSilva Gates		<b>Date</b> 9/16/04	<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> J&M Underground		<b>Contractor's Foreman</b> Mike	

**Field Observations**

**Time:** 10 AM      **Weather:** Clear, warm

- Four Cat 657 scrapers cut from the vicinity of future parcel "X-X". Two of the scrapers placed the soils as fill to the upper bowl area; and the other two placed the soils as fill into the future pads 58-71 and "H" Street. One Cat 825 sheepsfoot compactor worked each of the fill areas. Two D10 dozers, one D8 dozer, and a Cat 14G blade provided support for the scrapers.
- I observed two Berlogar technicians taking compaction tests at times during my site visit.
- A DeSilva Gates finis crew worked to trim the pads along "B" Street to finished grade.
- J&M continued to place storm drain pipe into "D" Street and the westerly end of "B" Street. Some soils were placed to backfill the trench in the easterly end of "D" Street. The on site soils were pushed into the trench by a D6 dozer and compacted by a Rex 3-wheeled Pactor.

**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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