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Project Leona Quarry	Client City of Oakland		Report No. 38	
Location Oakland, CA	Grading or Excavation Contractor DeSilva Gates		Date 7/15/04	Day of Week Thursday
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: 11:45 AM **Weather:** Clear, mild

- I arrived on site at 8:30 AM to observe site grading operations. Six Cat 657 scrapers aided by D10 dozer cut soils from the upper elevations of the existing slope to the east of the old stream bed. The soils were placed as fill in the area (I assume to be) bordered by lots 39-50, Parcel E, and A & B Streets. The soils were spread into what appeared to be 8 to 12 inch lifts and compacted by a Cat 825 sheepsfoot compactor.
- DeSilva Gates installed the subdrain into the keyway at the southwesterly corner of the site below lots 54 and 55. A trench was excavated along the base of the uphill side of the keyway. Six inch pipe was installed and covered with class 2 permeable material. Additional subdrain was installed up the slope closer to lots 54 and 55.
- Additional soils were spread as a liner to cover the detention basin. The soils were spread by a D8 dozer and compacted by a Cat CP563E sheepsfoot padded drum roller.
- A D8 dozer began trimming loose soils from the North slope above the area of (approximately) lots 64 to 68.
- Additional soils were imported from another DeSilva site. The soils appeared to be asphalt grindings. The grindings were imported on bottom drop trucks and placed near the southeasterly corner of the site. The grindings were spread by a D6 dozer.
- A small backhoe was used to dig the footing for the retaining wall in the southwest corner of the site.
- I left the site at 11:45 AM.

Follow-up from prior report Yes No

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

The DFR is preliminary

This DFR is final

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