



August 25, 2008

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ENVIRONMENTAL HEALTH SERVICES

Alameda County Environmental Health Services
Attn: Mr. Jerry Wickham
1131 Harbor Bay Parkway, Suite 250
Alameda, CA 94502-6577

**Subject: Addendum to Remedial Action Report
Stockpile Soil Geotechnical Sampling Analysis
461 McGraw Avenue, Livermore, California
EIS Project # 717-4**

Dear Mr. Wickham:

On behalf of Whitney Newland, Administrator of the Estate of the late Crandal Mackey, and Probate Court-authorized agent for Call Mac Transportation Company, Environmental Investigation Services Inc. (EIS) is submitting this addendum letter to transmit the results of a recent stockpile soil geotechnical sampling analysis.

In the June 3, 2008 Remedial Action Report, EIS recommended re-sampling the southwest soil stockpile for suitability of reuse as fill material after a period of 45 days. Following up on the report recommendations, EIS collected two soil samples (SW-3 and SW-4) from the stockpile on August 14, 2008 and submitted the samples to Keantan Laboratories for moisture content analysis. Analytical results indicate the soil samples had moisture contents between 2.9% and 3.1%. This is below the target moisture level of 6%. A copy of the laboratory report is attached for reference.

Based on the analytical results, EIS concludes that the southwest soil stockpile has reached a moisture content level suitable for reuse as fill material. EIS recommends allowing the reuse of the stockpile as fill for onsite backfill purpose.

Environmental Investigation Services, Inc.
170 Knowles Drive, Suite 212, Los Gatos, CA 95032
Phone: (408) 871-1470 Fax: (408) 871-1520

Please contact EIS at (408) 871-1470 if you have any questions regarding this addendum.

Sincerely,

Environmental Investigation Services, Inc.



Long Ching, PE
Senior Engineer

cc: Mr. Scott Fooks

Attachments: Analytical Laboratory Report



August 21, 2008

Environmental Investigation Services, Inc
15466 Los Gatos Boulevard, Suite 109-062
Los Gatos, California 95032

Attn: Peter Littman

Subject: Report/Laboratory Test Results
Project Name: 461 McGraw Ave, Livermore, CA
Project Number: 717-4
KTL Project No.: 07-370-007

To Peter Littman

Enclosed are results of the laboratory testing program conducted on samples from the above referenced project. The testing performed for this program was conducted in general accordance with testing procedures as follows:

<u>TYPE OF TEST</u>	<u>TEST PROCEDURE</u>
Moisture Content & Density	ASTM D 2937

Attached herewith is Summary of Laboratory Test Result (1), Invoice (1)

We appreciate the opportunity to provide testing services to Environmental Investigation Services. If you have any questions regarding the test results, please contact us.

Very truly yours,
Keantan Laboratories

Jonathan Khaw
Laboratory Manager

Encls.



www.keantan.com
www.keantanlaboratories.com

Geotechnical Laboratory and Consulting Services

SUMMARY OF LABORATORY TEST RESULT

PROJECT NAME.: 461 McGraw, Livermore KTL NO.: 07-370-007

PROJECT NO.: 717-4

CLIENT.: EIS

DATE.: 8/21/2008

SUMMARIZED BY.: K. Tan

Boring NO.	SAMPLE NO. (%)	DEPTH (FT)	MOISTURE CONTENT (%)	DRY DENSITY (pcf)
SW-3	1	n/a	2.9	77.5
SW-4	2	n/a	3.1	72.8

KeanTan Laboratories

MOISTURE - DENSITY SHEET

ASTM D 2937

PROJECT:	461 McGraw Ave, Livermore	TESTED BY:	jk	DATE:
PROJECT NUMBER:	07-370-007	COMPUTED BY:		DATE:
		CHECKED BY:		DATE:

BORING NUMBER	SW-3	SW-4				
SAMPLE TYPE	Shelby	Shelby				
SAMPLE NUMBER	1	2				
SAMPLE DEPTH (FT)	n/a	n/a				
WET DENSITY (PCF)	79.79	74.96				
MOISTURE CONTENT (%)	2.92	3.05				
DRY DENSITY (PCF)	77.53	72.75				
SOIL DESCRIPTION						
DENSITY						
MOISTURE						
U.S.C.S						
MAXIMUM PARTICLE SIZE						
CONTAINER NUMBER	KB-40	KB-9				
WT. WET SOIL + TUBE/RINGS (gm)	473.1	454.5				
LENGTH OF SAMPLE (IN)	6	6				
WT. WET SOIL + CONT. (gm)	394.04	376.2				
WT. DRY SOIL + CONT. (gm)	385.3	367.6				
WT. CONTAINER (gm)	86.05	85.23				
WT. TUBE OR RINGS (gm)	166	166				
AVG. TUBE OR RING I.D.						
TUBE NUMBER						
SPECIFIC GRAVITY						