Site Investigations * Fuel Tank Closures and Installations * Site Remediation * Regulatory Reporting

Alameda County Health Care Services Department of Environmental Health 1131 Harbor Bay Parkway, Second Floor Alameda, CA 94502 April 15, 2007

RECEIVED

12:41 pm, Apr 24, 2007

Alameda County Environmental Health

Attn: Mr. Barney Chan, Haz Mat. Specialist for: 15651 Worthley Dr., San Lorenzo

Re: Addendum to the ERS Investigative Report dated November 6, 2006, additional boring logs.

Dear Mr. Chan,

Environmental Restoration Services (ERS) is pleased to submit the following boring logs to the November 6, 2006 Investigative Report, as an addendum, for your review.

Respectfully submitted this 15th day of April, 200

Bennett T. Halsted Project Manager

Samuel H. Halste C.E. 14095

.E. 14095

Boring Log

Locati	on: _	15651	Worthley I	Dr. , San Lo	renzo Da	te: 10/17/06	Boring No.:		SB-1
Drill Method:			2" Vibra-Push		Logged By: BTH		Page 1 of 1		
Sample No.	Blow Count	Sample Type	40°50°10°10°10°10°10°10°10°10°10°10°10°10°10	S	Litholog	y Description			Well/Boring Completion Detail
1,10.	Journe			Asphalt/Ba		, <u></u>			Detail
					c gray (10YR 4/1),	v. stiff, high pla	sticity, moist. no	NEAT CEMENT	
			5'	CL moist no				AT CE	
				Silty SAN moist. Lig	ID. Fine. 30% silt, ght yellowish browi	n (10YR6/4). N	No odor.	Z	
				v. moist.	ticity clayey SILT. : brownish yellow(1 J				
			10	BOH	1				
·			15'						
			20'	_					
			25'						
									· ·
			30'						
			30						

Boring Log

Location: 15651 Worthley Dr., San Lorenzo Date: 10/17/06 **Boring No.:** SB-2 BTH Page ____ of ____ 2" Vibra-Push ____ Logged By:__ Drill Method: ____ Well/Boring Sample Blow Sample Completion **Lithology Description** No. Count Type Detail Asphalt/Baserock NEAT CEMENT CH CLAY, dark gray (10YR 4/1), v. stiff, high plasticity, moist. no odor. silty CLAY, brown (7.5Y 5/4), med. stiff, high/med. plasticity, CL moist, no odor, 5' Silty SAND. Fine. 30% silt, 10% clay, med. dense, v. SM moist. Light yellowish brown (10YR6/4). No odor. ML Low plasticity clayey SILT. 30% clay 15% fine sand. soft, v. moist. brownish yellow(10YR6/6). No odor. **BOH** 10 15' 20' 25' 30'

Boring Log

Location: 15651 Worthley Dr., San Lorenzo Date: 10/17/06 SB-3 **Boring No.:** 2" Vibra-Push Logged By:_ Page $\frac{1}{}$ of $\frac{1}{}$ BTH Drill Method: ___ Well/Boring Blow Sample Sample Completion Count Type **Lithology Description** Detail No. Asphalt/Baserock NEAT CEMENT CH CLAY, dark gray (10YR 4/1), v. stiff, high plasticity, moist. no odor. silty CLAY, brown (7.5Y 5/4), med. stiff, high/med. plasticity, 5 CL moist. no odor. Silty SAND. Fine. 30% silt, 10% clay, med. dense, v. SM moist. Light yellowish brown (10YR6/4). No odor. ML Low plasticity clayey SILT. 30% clay 15% fine sand. soft, v. moist. brownish yellow(10YR6/6). No odor. **BOH** 10 15' 20' 25' 30'

Boring Log

Location: 15651 Worthley Dr., San Lorenzo Date: 10/17/06 **Boring No.:** SB-4 Drill Method: 2" Vibra-Push Logged By:___ BTH Page ____ of ____ Well/Boring Blow Sample Completion Type **Lithology Description** Count Detail Asphalt/Baserock **NEAT CEMENT** CH CLAY, dark gray (10YR 4/1), v. stiff, high plasticity, moist, no odor. silty CLAY, brown (7.5Y 5/4), med. stiff, high/med. plasticity, 5' CL moist. no odor. Silty SAND. Fine. 30% silt, 10% clay, med. dense, v. SM moist. Light yellowish brown (10YR6/4). No odor. ML Low plasticity clayey SILT. 30% clay 15% fine sand. soft, v. moist. brownish yellow(10YR6/6). No odor. BOH 10 15 20' 25' 30'

Boring Log

Location: 15651 Worthley Dr., San Lorenzo Date: 10/17/06 Boring No.: SB-5 2" Vibra-Push Logged By: BTH Page ____ of ____ Drill Method: _____ Well/Boring Sample Blow Sample Completion **Lithology Description** Count Type Detail Asphalt/Baserock **NEAT CEMENT CH** CLAY, dark gray (10YR 4/1), v. stiff, high plasticity, moist. no odor. silty CLAY, brown (7.5Y 5/4), med. stiff, high/med. plasticity, CL moist. no odor. 5' Low plasticity clayey SILT. 30% clay 15% fine sand. soft, ML v. moist. brownish yellow(10YR6/6). No odor. **BOH** 10 15 20 25 30'

Boring Log

Locati	ion: _	<u> 15651 \</u>	Northle y	Dr.	, San Lorenzo Date: 10/17/06 Boring No.:	-	SB-6		
Drill Method: 2" Vibra-Push Logged By: BTH Page 1 of 1									
Sample	Blow	Sample	Coallon Open		Lithology Description		Well/Boring Completion		
No.	Count	Type		<u>s</u>	Asphalt/Baserock		Detail		
				СН	CLAY, dark gray (10YR 4/1), v. stiff, high plasticity, moist. no odor.	CEMENT			
			5	, CL	silty CLAY, brown (7.5Y 5/4), med. stiff, high/med. plasticity, moist. no odor. Silty SAND. Fine. 30% silt, 10% clay, med. dense, v.	NEAT CE			
				SM ML	moist. Light yellowish brown (10YR6/4). No odor.	Z			
				IVIL	Low plasticity clayey SILT. 30% clay 15% fine sand. soft,				
			-	+-	v. moist. brownish yellow(10YR6/6). No odor. BOH				
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