

HEWITT HARDWARE INC.

HARDWARE * PUMPS

428 SOUTH MAIN, TEMPLETON, CA, 93465

805-434-1430 + FAX 805-434-0714

CALIF LICENSE # 381505

WELL TEST REPORT

June 4, 2004

CUSTOMER Steve Budrow

BILLING ADDRESS 2330 Orchard Road, Templeton, CA, 93454

JOB LOCATION SAME Well B

PHONE

FAX

LENGTH OF TEST Four Hours

WELL DEPTH 125 Feet

CASING SIZE 5 Inch PVC

STATIC LEVEL 52 Feet

PUMP SETTING 115 Feet

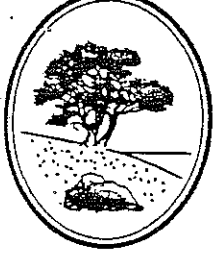
Time	Flow	Pumping Level	
5 Minutes	20 GPM*	54 Feet	
10	20	55	8 Inches
15	20	56	2
20	20	56	6
25	20	56	9
30	20	56	11
45 Minutes	20	57	5
1 Hour	20	57	10
1.5	20	58	8
2	20	59	
2.5	20	59	5
3	20	59	9
3.5	20	59	11 Inches
4 Hours	20 GPM	60 Feet	

* Gallons Per Minute

Test Performed By,

Rod Hewitt

Calif License # 381505



MID-COAST GEOTECHNICAL, INC.

Geotechnical Engineering Services

February 22, 1994
File No. 94-1827
Report No. 3391

DON STOVER
1587 Santa Rita Road
Templeton, CA 93465

SUBJECT: Percolation Testing on Parcels 1 and 2 of Parcel
Map CO-89-029, Santa Rita Road, Templeton

PERCOLATION DATA REPORT

Leach Line Method

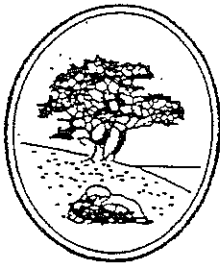
In response to your request and as required by County of San Luis Obispo, we have explored the subsurface soils regarding the suitability for sewage effluent disposal by the leach line method. On February 16, 1994 percolation tests were performed in 6 auger borings extended to depths of 5.0 to 6.5 feet. The tests were performed in compliance with the current County of San Luis Obispo requirements for preparing and presaturating the soils in the 12-inch diameter test holes.

After the soils were saturated as prescribed, the average time for the water level to drop one inch was determined. The test results are summarized on the enclosures of this report. In addition to the percolation test borings, two exploratory boring were excavated to a depth of 17 feet below existing surface. The materials encountered in the exploratory borings are described in detail on the enclosed boring log. Attached also is a plot map which shows the locations of the percolation tests and the exploratory borings.

Bus. (805) 237-1462
FAX: (805) 237-1483

P.O. Box 3125
1030 Railroad Street, Suite 103

Santa Maria: (805) 922-4299
King City: (408) 385-6659



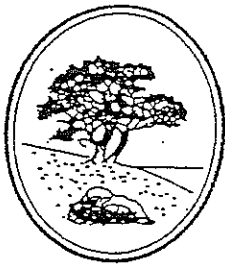
MID-COAST GEOTECHNICAL, INC.

Geotechnical Engineering Services

SUB-SURFACE LOG & DATA

PROJECT NAME: DON STOVER EXCAVATION: B-2
 LOCATION: PARCEL 2, SANTA RITA ROAD DATE: 2-15-94
 METHOD: AUGER DRILL RIG FILE NO.: 94-1827

DEPTH (FT)	SAMPLE LOCATION	MOISTURE %	DRY DENSITY (PCF)	COMPACTION (%)	GRAIN SIZE PERCENT				U.S.C.S	SYMBOL	TYPE	DESCRIPTION
					GRAVEL	SAND	SILT	CLAY				
5												Medium brown clay silt with shale fragments, dense, damp to moist
10												Light brown siltstone with medium brown clay silt, dense, moist
15												
20												
25												
30												
COMMENTS												



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Geotechnical Engineering Services

SUB-SURFACE LOG & DATA

PROJECT NAME: DON STOVER EXCAVATION: B-1

LOCATION: PARCEL 1, SANTA RITA ROAD DATE: 2-15-94

METHOD: AUGER DRILL RIG FILE NO.: 94-1827

DEPTH (FT)	SAMPLE LOCATION	MOISTURE %	DRY DENSITY (PCF)	COMPACTION (%)	GRAIN SIZE PERCENT				U.S.C.S	SYMBOL	TYPE	DESCRIPTION
					GRAVEL	SAND	SILT	CLAY				
0 - 5												Medium brown clay silt, dense, damp
5 - 10												Tan siltstone, dense, moist
10 - 15												
15 - 20												
20 - 25												
25 - 30												
COMMENTS												

Dwldg

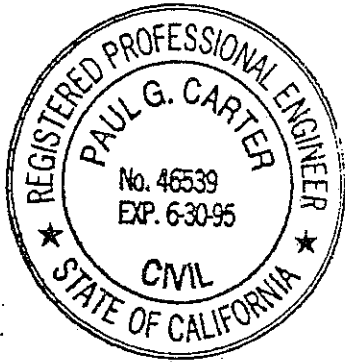
During this investigation no groundwater or evidence of historical high groundwater was encountered.

<u>Test No.</u>	<u>Depth</u>	<u>Percolation Rate</u>
1	5.0'	30 Min/Inch
2	6.0'	15 Min/Inch
3	6.5'	20 Min/Inch
4	5.0'	30 Min/Inch
5	5.5'	40 Min/Inch
6	6.0'	30 Min/Inch



Based upon current County of San Luis Obispo Standards, the performance test results are adequate for effluent disposal by the leach line method in the area tested.

If we can be of further assistance to you in this matter, please do not hesitate to call.



Respectfully submitted,

MID-COAST Geotechnical, Inc.

Paul G. Carter
Paul G. Carter, RCE 46539
Expiration date, 6-30-95

PGC:jj
Stover (5)