

Facsimile

Environmental
Resources
Management

To: Eva Chu

1777 Botelho Drive
Suite 260
Walnut Creek, CA 94596
(925) 946-0455
(925) 946-9968 (fax)

Company: Alameda County

Fax number: 510-337-9335

From: Debbie Lind

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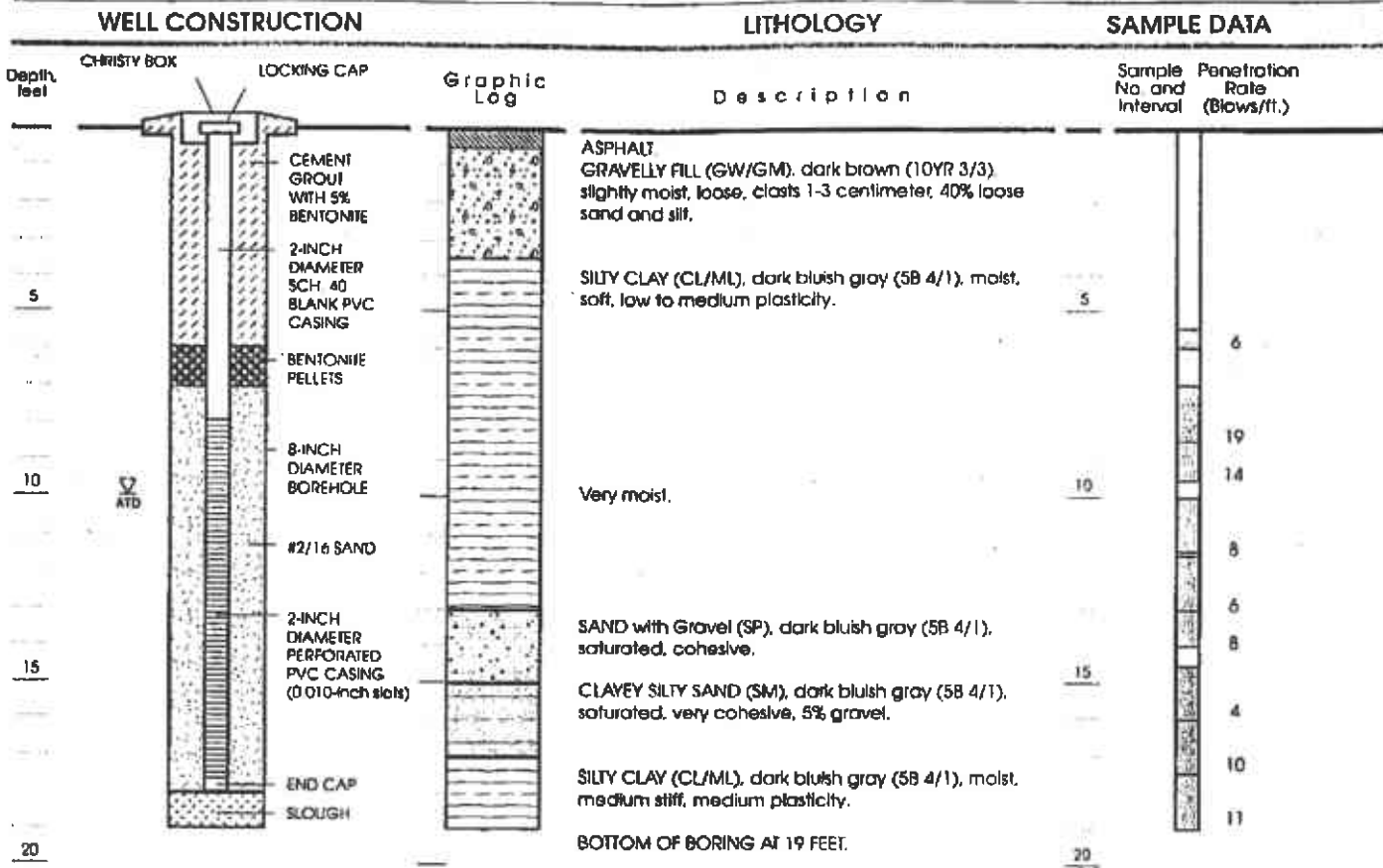
The attached logs are the only ones
We have for the site. Levine - Fricke is
the primary consultant for the Sherwin-Williams
project.

Thx

Debbie

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Well Permit No.: 96048
 Date well drilled: February 5, 1996
 Drilling company: Gregg Drilling
 Sampling Method: Modified California Sampler
 Drilling method: Hollow-stem auger
 LF Geologist: James P. Schwartz

EXPLANATION

- Clay
- Silt
- Sand
- Gravel
- Interval sampled using Modified California Sampler
- Water level at time of drilling

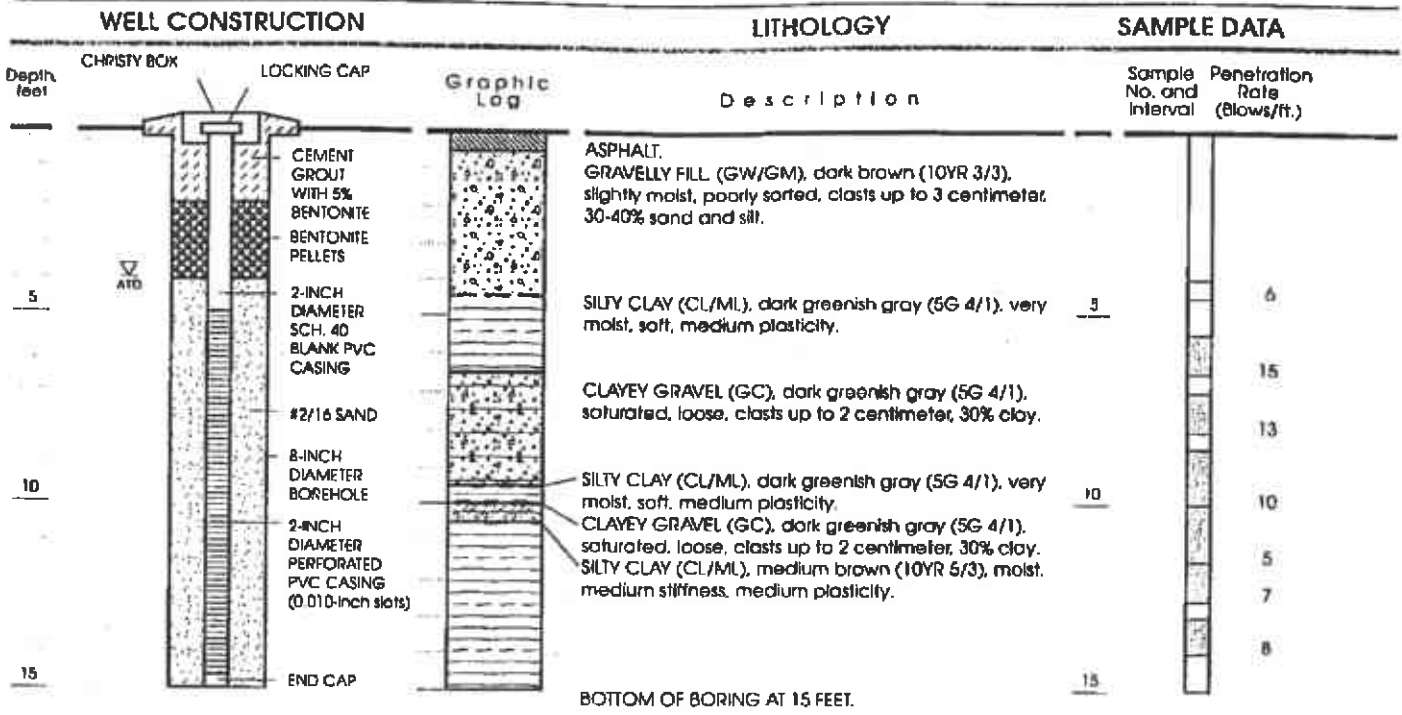
Approved by: *MBM*

WELL CONSTRUCTION AND LITHOLOGY FOR WELL LF-20

Project No. 3435







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LEVINE-FRICKE
 ENGINEERS, HYDROGEOLOGISTS & APPLIED SCIENTISTS



Well Permit No.: 96048
 Date well drilled: February 5, 1996
 Drilling company: Gregg Drilling
 Sampling Method: Modified California Sampler
 Drilling method: Hollow-stem auger
 LF Geologist: James P. Schwartz

EXPLANATION

-  Clay
-  Silt
-  Sand
-  Gravel
-  Interval sampled using Modified California Sampler
-  Water level at time of drilling

Approved by: *MPM*

WELL CONSTRUCTION AND LITHOLOGY FOR WELL LF-21

Project No. 3435

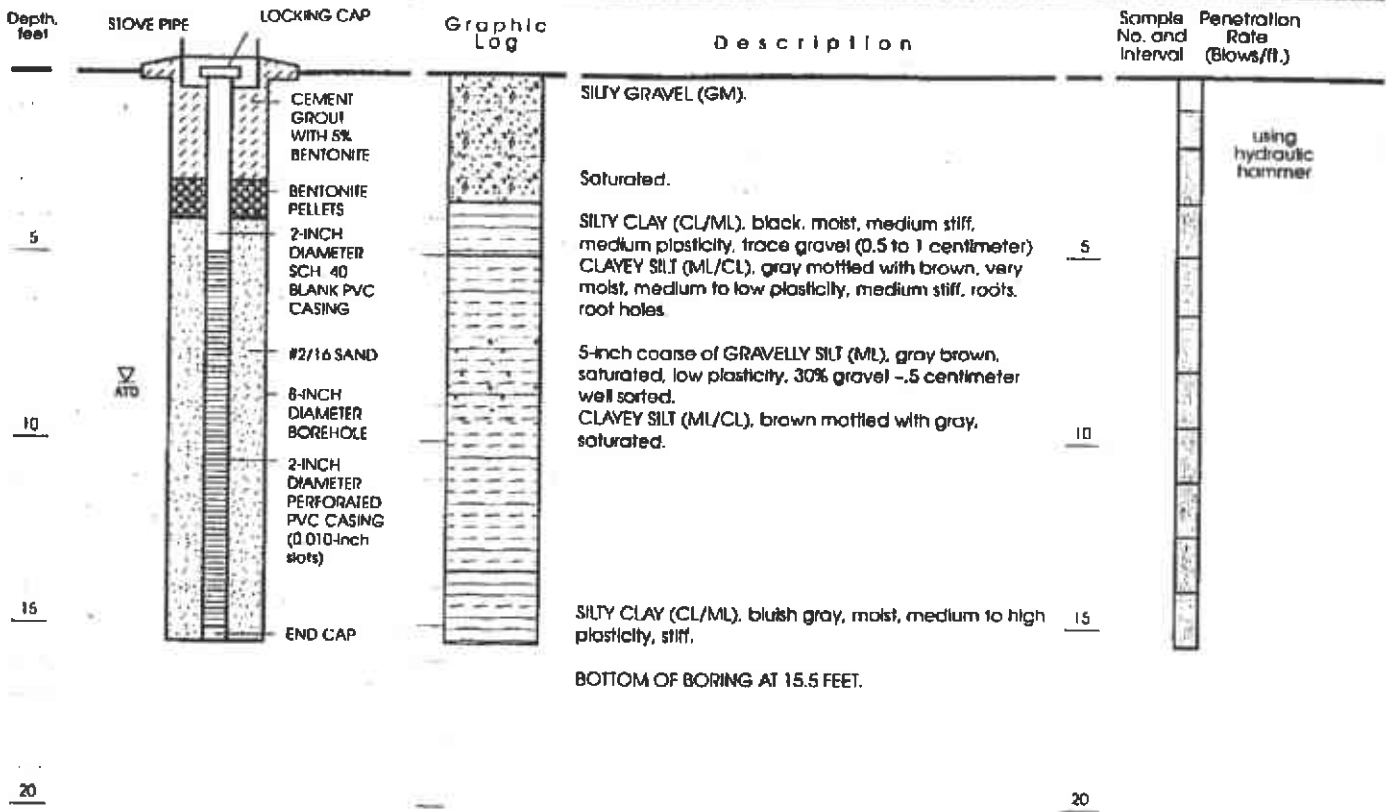
3435L010 CDR 070296RYL KAG

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WELL CONSTRUCTION

LITHOLOGY

SAMPLE DATA



Well Permit No.: 96048
 Date well drilled: April 5, 1996
 Drilling company: Gregg Drilling
 Sampling Method: Modified California Sampler
 Drilling method: Hollow-stem auger
 LF Geologist: Robin W. Barber

EXPLANATION



Clay



Silt



Sand



Gravel



Interval sampled using Modified California Sampler



Water level at time of drilling

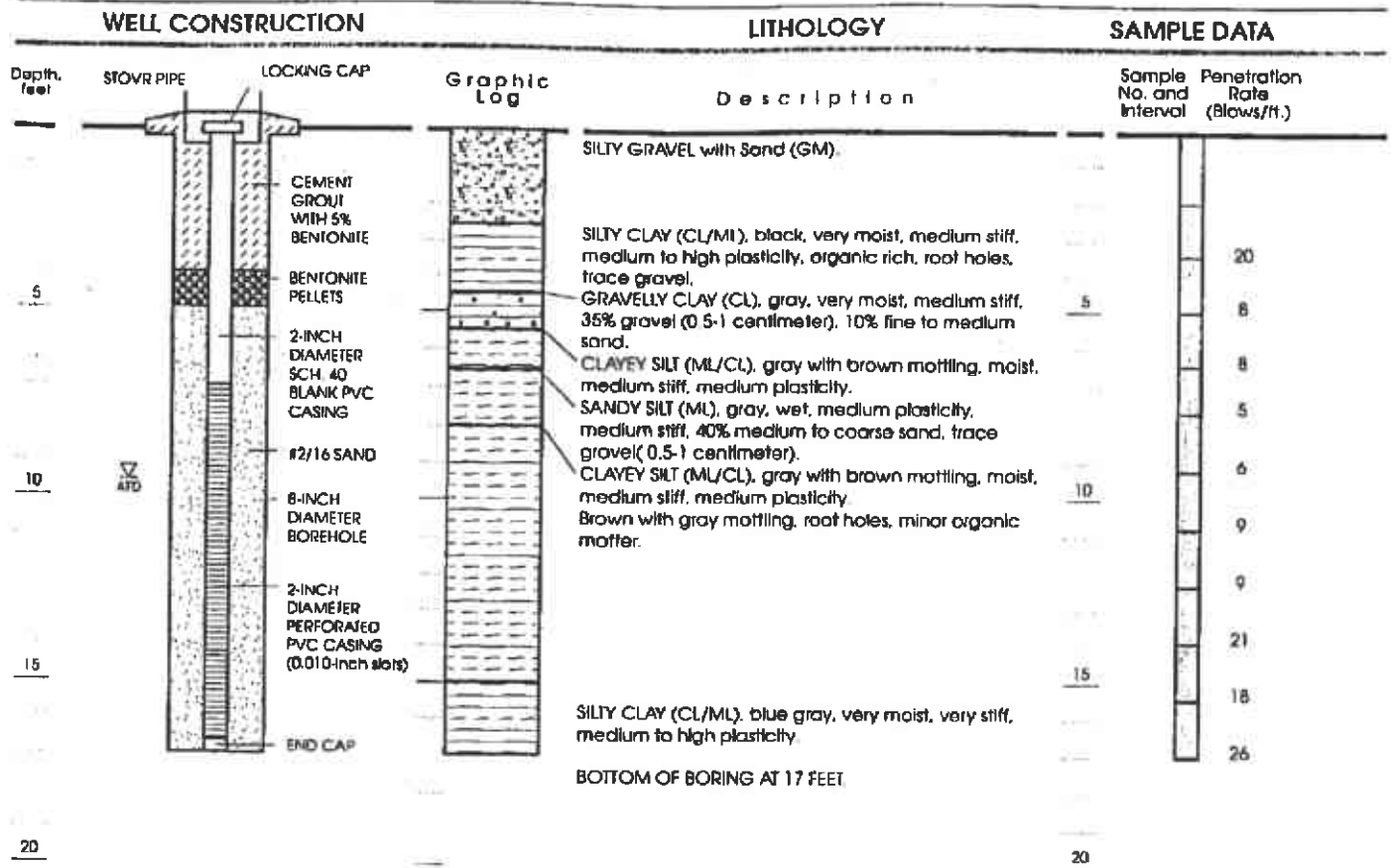
Approved by: *MFBM*

WELL CONSTRUCTION AND LITHOLOGY FOR WELL LF-23

Project No. 3435

3435L011.CDR 070296RYL.KAG

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Well Permit No.: 96048
 Date well drilled: April 4, 1996
 Drilling company: Gregg Drilling
 Sampling Method: Modified California Sampler
 Drilling method: Hollow-stem auger
 LF Geologist: Robin W. Barber

EXPLANATION

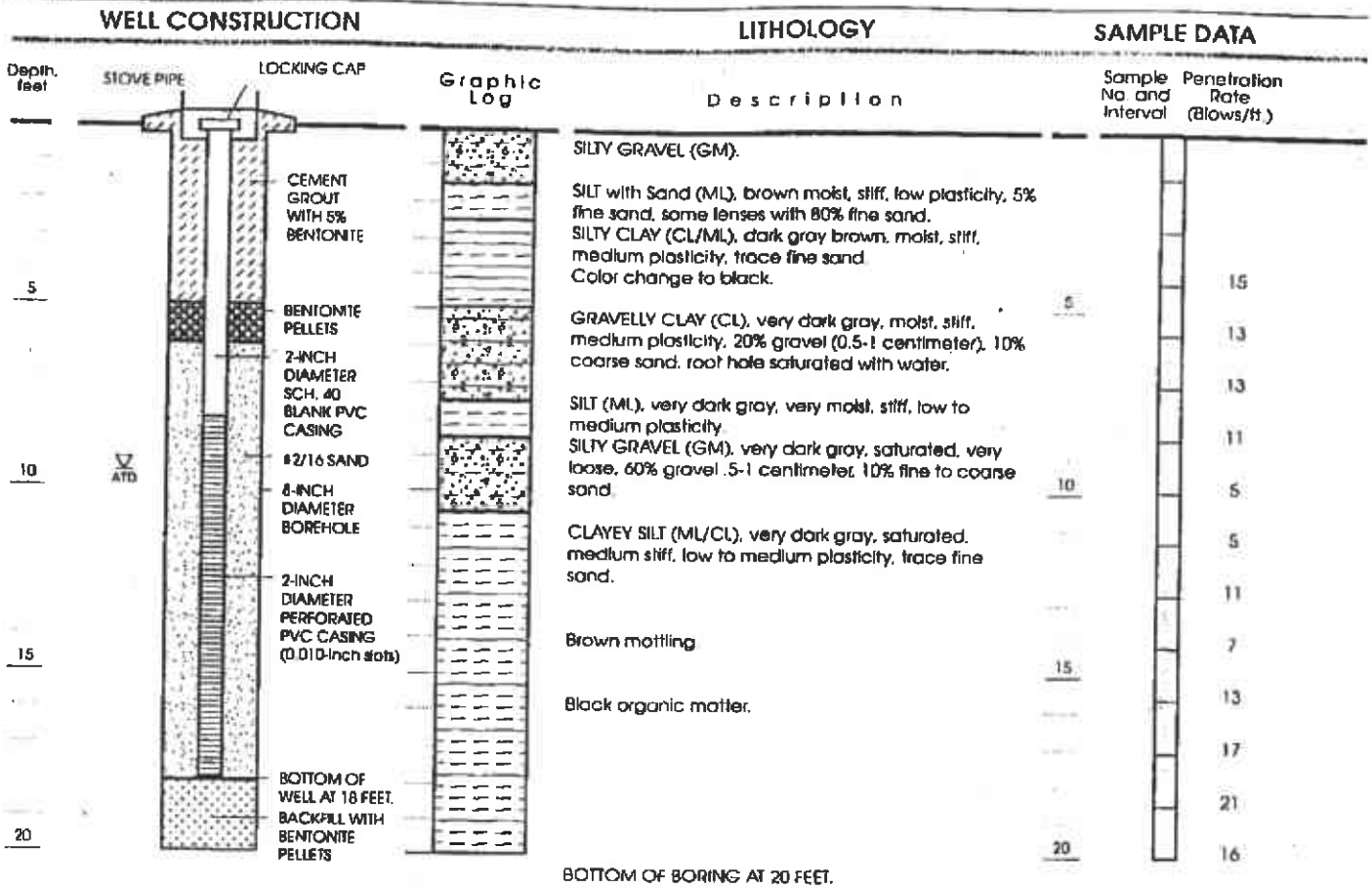
- Clay
- Silt
- Sand
- Gravel
- Interval sampled using Modified California Sampler
- Water level at time of drilling

Approved by: *MRM*

WELL CONSTRUCTION AND LITHOLOGY FOR WELL LF-24

Project No. 3435

LEVINE-FRICKE
 ENGINEERS, HYDROGEOLOGISTS & APPLIED SCIENTISTS



Well Permit No.: 96048
 Date well drilled: April 4, 1996
 Drilling company: Gregg Drilling
 Sampling Method: Modified California Sampler
 Drillind method: Hollow-stem auger
 LF Geologist: Robin W. Barber

EXPLANATION

	Clay		Interval sampled using Modified California Sampler
	Silt		Water level at time of drilling
	Sand		
	Gravel		

Approved by: *MBM*

WELL CONSTRUCTION AND LITHOLOGY FOR WELL LF-25

Project No. 3435

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LEVINE-FRICKE
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