



House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## PIT No. 1

Date: 10.04.2007

Project ID: KGI-2007-495

Sheet: 1 of 1



House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## PIT No. 10

Date: 12.04.2007

Project ID: KGI-2007-495

Sheet: 1 of 1



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
Tel:021- 4381117- 8, Fax: 021- 4525206  
e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

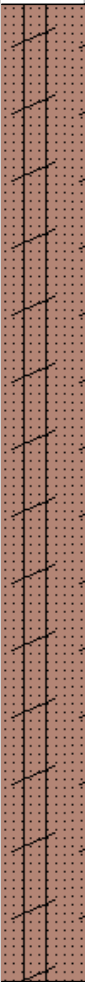
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 11

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, sandy silty CLAY/clayey SILT	1.5	1.620	2.600	1.590	
1					1.670	1.310	1.648	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
Tel:021- 4381117- 8, Fax: 021- 4525206  
e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

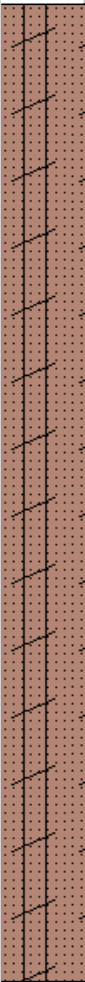
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 12

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.670	1.780	1.640	
1					1.680	1.310	1.657	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

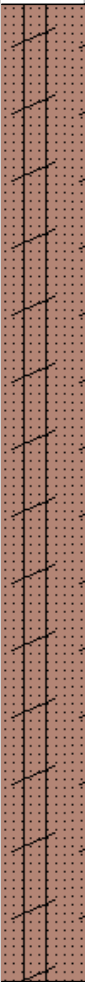
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 13

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.650	3.700	1.620	
1					1.620	2.000	1.603	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

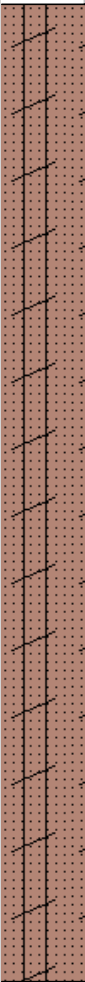
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 14

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.690	1.280	1.660	
1					1.630	1.230	1.613	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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## Project: Qadirpur Gas Compression Project

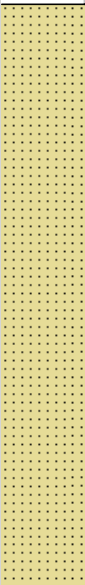
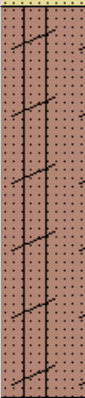
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 15

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY FINE SAND</b> Brownish grey, silty fine SAND	0.90	1.710	2.800	1.680	
1	BS-2		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	0.60	1.680	1.910	1.650	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

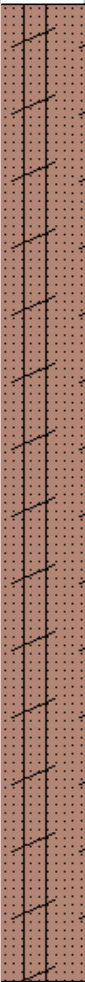
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 16

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.790	2.300	1.760	
1					1.610	1.320	1.589	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered





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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

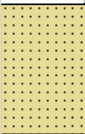
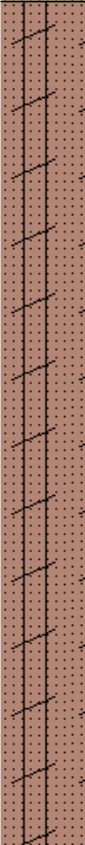
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 17

Date: 11.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY FINE TO COARSE SAND</b> Yellowish brown, silty fine to coarse SAND with fine gravel	0.20				
	BS-2		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.30	1.720	1.750	1.690	
1					1.699	1.730	1.670	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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## Project: Qadirpur Gas Compression Project

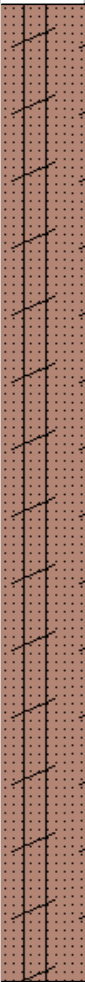
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 18

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.740	3.000	1.710	
1					1.485	1.600	1.499	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

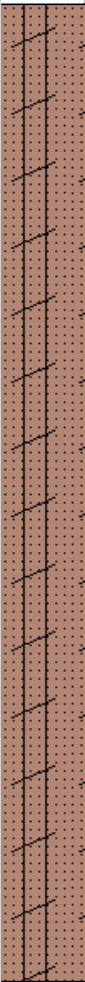
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 19

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.760	2.750	1.730	
1					1.590	1.630	1.560	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project



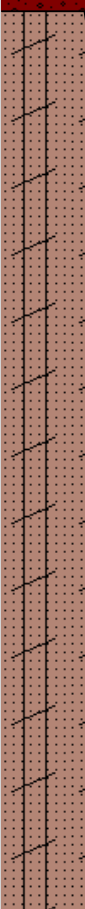
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 2

Date: 10.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0	BS-1		Ground Surface <b>BASE COARSE AGGREGATE</b>	0.06				
	BS-2		Yellowish grey, base coarse aggregate <b>Bricks</b> Red bricks	0.06				
			<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.38	1.710	2.750	1.680	
1	BS-3				1.652	1.360	1.630	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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## Project: Qadirpur Gas Compression Project

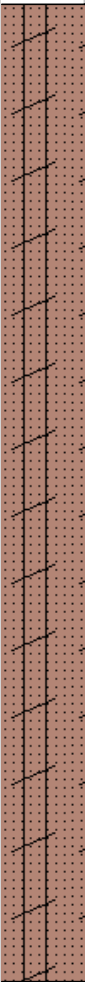
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 20

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.720	2.600	1.690	
1					1.600	1.610	1.570	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

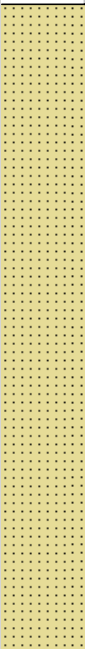
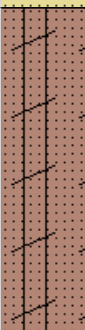
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 21

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY FINE SAND</b> Grey, silty fine SAND (Micaceous)	1.0	1.680	2.780	1.650	
1	BS-2		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	0.5	1.470	1.040	1.454	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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## Project: Qadirpur Gas Compression Project

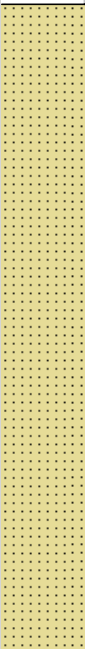
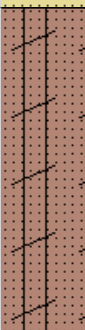
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 22

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY FINE SAND</b> Grey, silty fine SAND (Micaceous)	1.0	1.640	2.600	1.610	
1	BS-2		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	0.5	1.770	2.020	1.734	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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## Project: Qadirpur Gas Compression Project

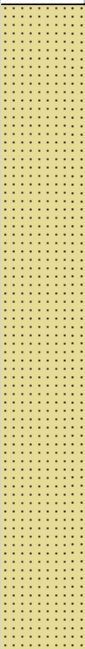
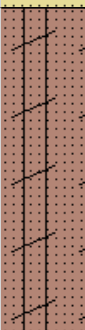
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 23

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY FINE SAND</b> Greyish brown, silty fine SAND (Micaceous)	1.0	1.630	2.780	1.600	
1	BS-2		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	0.5	1.650	1.330	1.628	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered





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## Project: Qadirpur Gas Compression Project

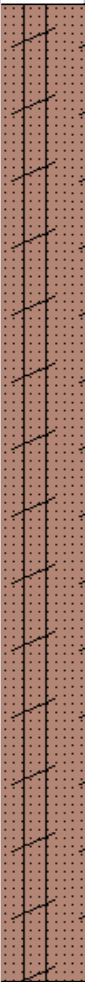
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 24

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.690	2.600	1.660	
1					1.690	2.020	1.656	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

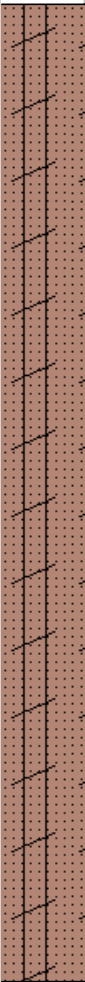
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 25

Date: 13.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.710	2.750	1.680	
1					1.530	1.420	1.508	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

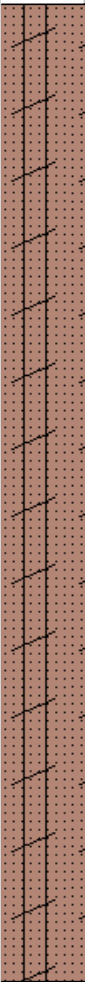
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 26

Date: 13.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.780	2.100	1.750	
1					1.840	1.410	1.814	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
Tel:021- 4381117- 8, Fax: 021- 4525206  
e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

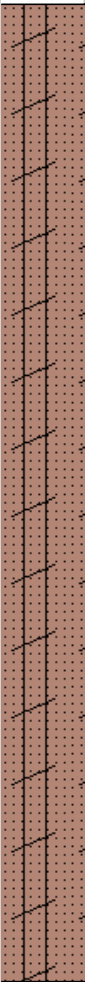
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 27

Date: 19.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.740	1.750	1.710	
1					1.820	1.621	1.790	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
Tel:021- 4381117- 8, Fax: 021- 4525206  
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House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

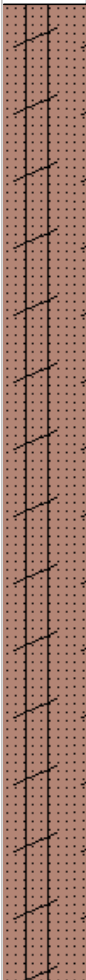
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 28

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.710	1.600	1.680	
1					1.680	2.160	1.644	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101, KDA Scheme No.1, Karachi  
Tel: 021- 4381117- 8, Fax: 021- 4525206  
e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

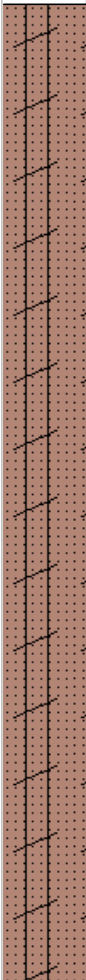
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 29

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.680	2.600	1.650	
1					1.720	2.210	1.682	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
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## PIT No. 3

Date: 10.04.2007

Project ID: KGI-2007-495

Sheet: 1 of 1



# Soil Testing Services

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e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

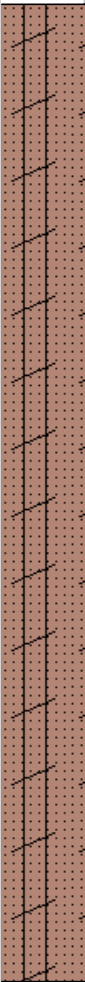
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 30

Date: 13.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.630	2.450	1.600	
1					1.760	1.210	1.738	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered





# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
Tel:021- 4381117- 8, Fax: 021- 4525206  
e-mail: stsksr@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 4

Date: 10.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface	0.00				
	BS-1		<b>BASE COARSE AGGREGATE</b> Yellowish grey, base coarse aggregate	0.44				
			<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	0.15				
	BS-2		<b>SILTY SAND</b> Brownish grey, silty SAND	0.85	1.670	1.750	1.640	
	BS-3		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT					
1	BS-4		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT					
					1.650	3.000	1.600	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 5

Date: 10.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0	BS-1		Ground Surface	0.06				
			<b>BASE COARSE AGGREGATE</b> Yellowish grey, base coarse aggregate					
			<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.44	1.690	3.600	1.660	
1	BS-2				1.600	1.310	1.580	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## PIT No. 6

Date: 10.04.2007

Project ID: KGI-2007-495

Sheet: 1 of 1



# Soil Testing Services

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e-mail: stskar@gmail.com

House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 7

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0	BS-1		Ground Surface <b>SILTY SAND/SANDY SILT</b> Brown, clayey silty SAND/clayey sandy SILT	0.08				
			<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.42	1.800	3.600	1.770	
1	BS-2				1.650	2.140	1.615	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

C-101,KDA Scheme No.1, Karachi  
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House No. 44, Street No.17, Sector I-9/1, Islamabad  
Tel: 051- 4436379, 4441052, Fax: 051- 4434708  
e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

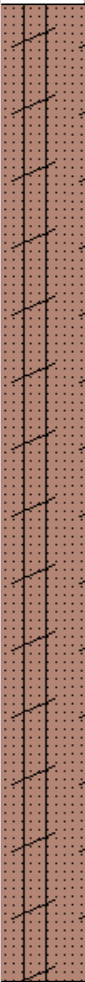
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 8

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, silty CLAY/clayey SILT	1.5	1.620	2.900	1.590	
1					1.570	2.140	1.537	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered



# Soil Testing Services

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e-mail: stsisl@gmail.com

## Project: Qadirpur Gas Compression Project

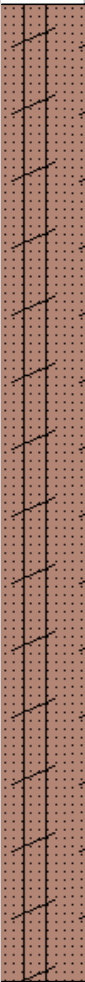
Client: China Petroleum Engineering and Construction (Group) Corporation

Location: Plant Area

PIT No. 9

Date: 12.04.2007

Project ID: KGI-2007-495

Depth (m)	Sample No.	Symbol	Description	Strata Depth (m)	Bulk Density (g/cc)	Moisture Content	Dry Density (g/cc)	Remarks
0			Ground Surface					
	BS-1		<b>SILTY CLAY/CLAYEY SILT</b> Brown, sandy silty CLAY/sandy clayey SILT	1.5	1.590	1.850	1.570	
1					1.630	2.500	1.590	

Total Drill Depth: 1.5-m

Geologist: Kamran Shakoor

Drill Method: Manual Excavation

Ground Water Table: Not encountered