

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

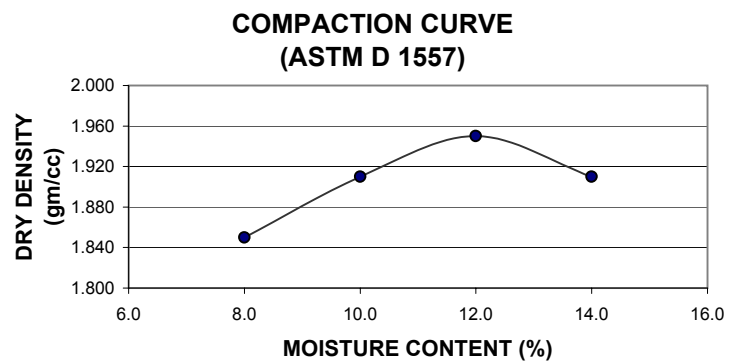
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-1
DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.910
12.0	1.950
14.0	1.910



Maximum Dry Density = 1.95 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

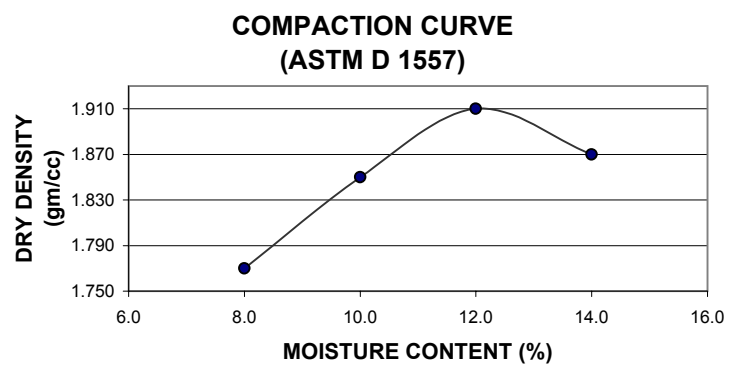
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-2
DEPTH (m) 0.1 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.770
10.0	1.850
12.0	1.910
14.0	1.870



Maximum Dry Density = 1.91 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

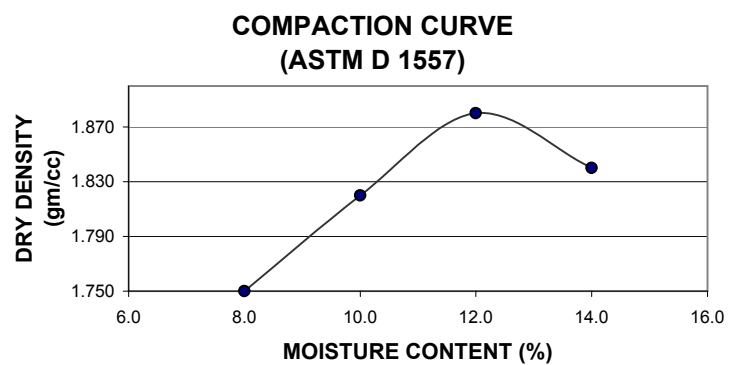
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-3
DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.750
10.0	1.820
12.0	1.880
14.0	1.840



Maximum Dry Density = 1.88 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

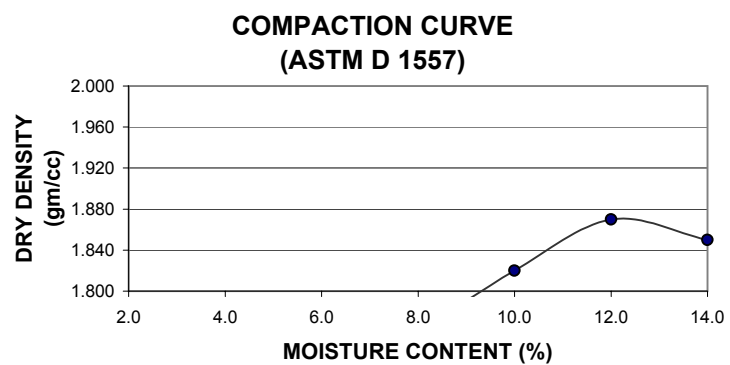
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-4
DEPTH (m) 0.06 - 0.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.760
10.0	1.820
12.0	1.870
14.0	1.850



Maximum Dry Density = 1.87 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

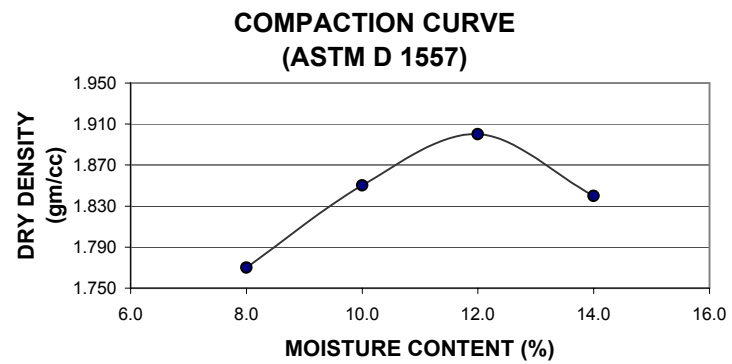
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-5
DEPTH (m) 0.06 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.770
10.0	1.850
12.0	1.900
14.0	1.840



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.00%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

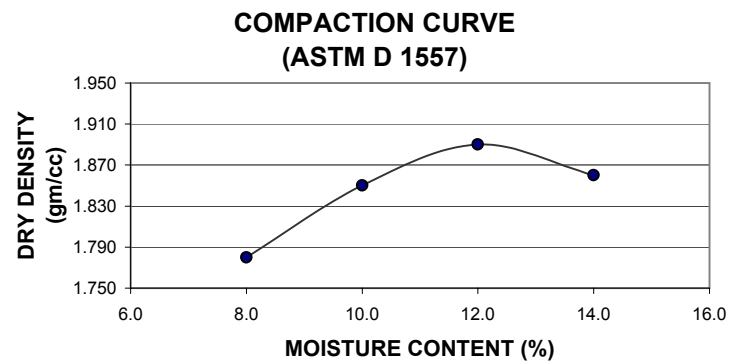
KGI-2007-495

May 2007

PROCTOR TEST

TEST PIT NO. TP-6
DEPTH (m) 0.25 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.780
10.0	1.850
12.0	1.890
14.0	1.860



Maximum Dry Density = 1.89 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

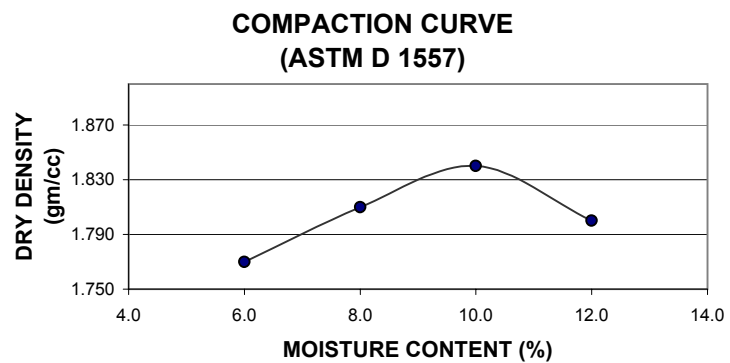
KGI-2007-495

May 2007

PROCTOR TEST

TEST PIT NO. TP-7
DEPTH (m) 0.0 - 0.8

MOISTURE (%)	DRY DENSITY (gm/cc)
6.0	1.770
8.0	1.810
10.0	1.840
12.0	1.800



Maximum Dry Density = 1.84 gm/cc Optimum Moisture Content = 10.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

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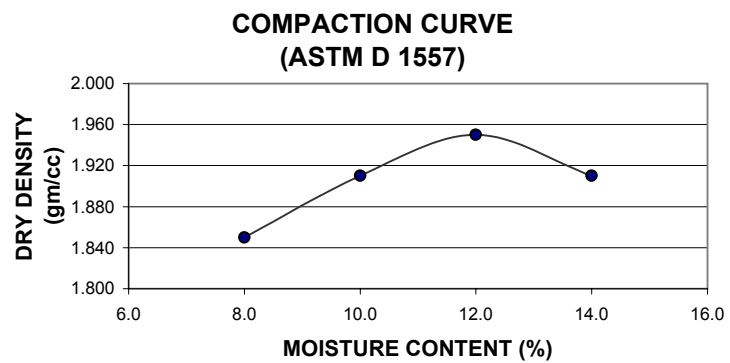
May, 2007

PROCTOR TEST

TEST PIT NO. TP-8

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.910
12.0	1.950
14.0	1.910



Maximum Dry Density = 1.95 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

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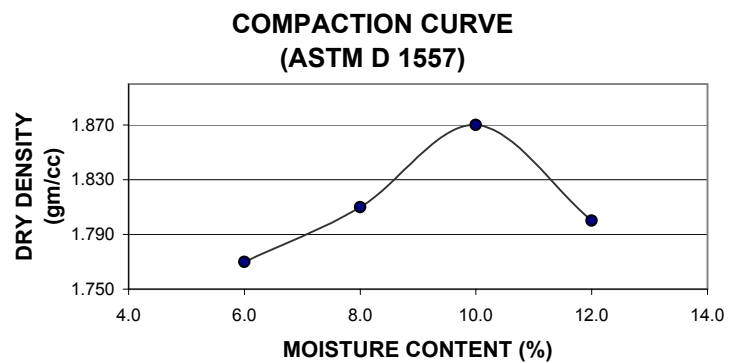
May 2007

PROCTOR TEST

TEST PIT NO. TP-9

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
6.0	1.770
8.0	1.810
10.0	1.870
12.0	1.800



Maximum Dry Density = 1.87 gm/cc Optimum Moisture Content = 10.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

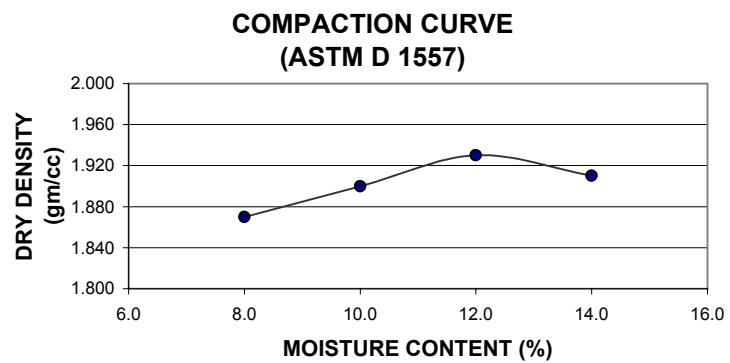
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-10
DEPTH (m) 0.0- 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.870
10.0	1.900
12.0	1.930
14.0	1.910



Maximum Dry Density = 1.93 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

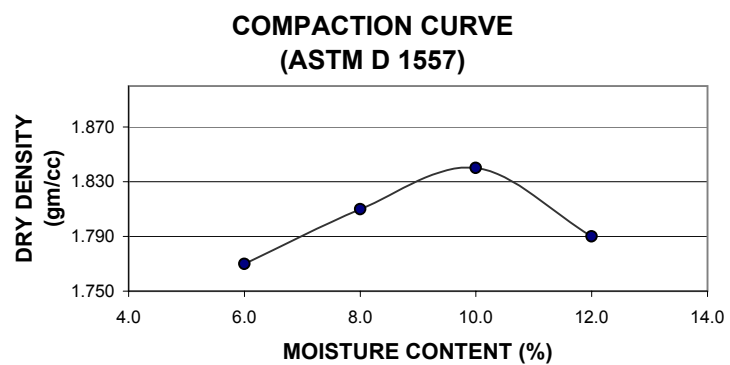
KGI-2007-495

May 2007

PROCTOR TEST

TEST PIT NO. TP-11
DEPTH (m) 0.0- 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
6.0	1.770
8.0	1.810
10.0	1.840
12.0	1.790



Maximum Dry Density = 1.84 gm/cc Optimum Moisture Content = 10.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

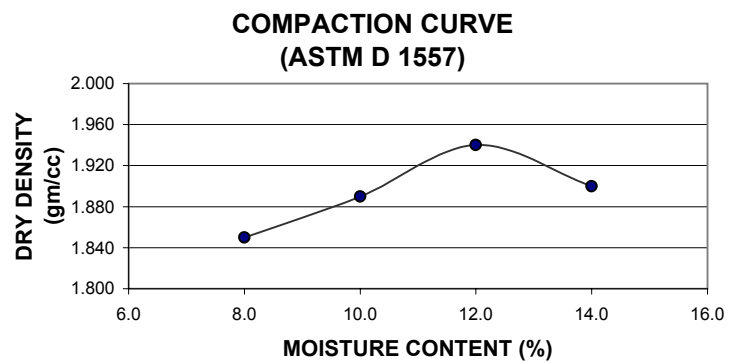
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-12
DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.890
12.0	1.940
14.0	1.900



Maximum Dry Density = 1.94 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

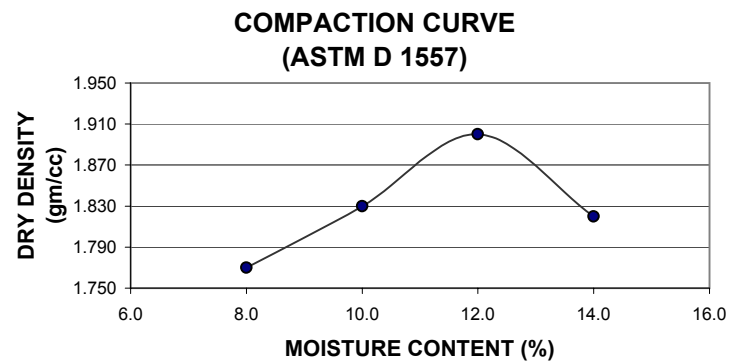
KGI-2007-495

May, 2007

PROCTOR TEST

TEST PIT NO. TP-13
DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.770
10.0	1.830
12.0	1.900
14.0	1.820



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

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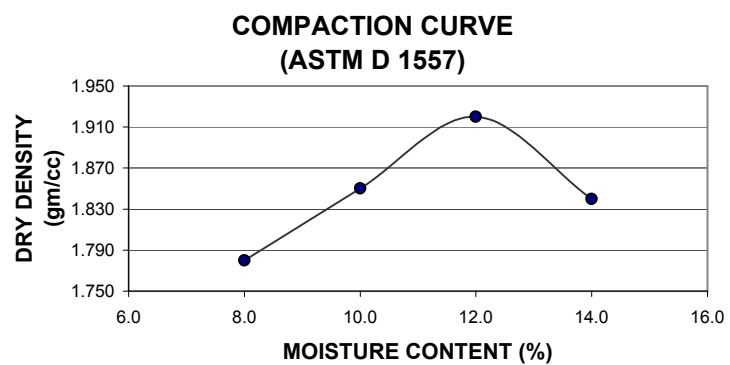
May, 2007

PROCTOR TEST

TEST PIT NO. TP-14

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.780
10.0	1.850
12.0	1.920
14.0	1.840



Maximum Dry Density = 1.92 gm/cc

Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

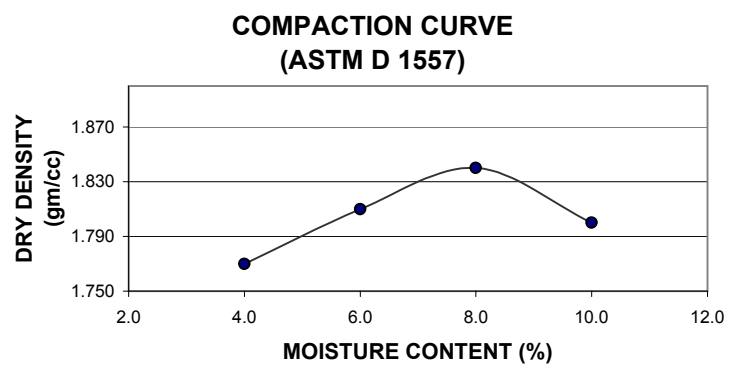
KGI-2007-495

May 2007

PROCTOR TEST

TEST PIT NO. TP-15
DEPTH (m) 0.0 - 0.9

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.770
6.0	1.810
8.0	1.840
10.0	1.800



Maximum Dry Density = 1.84 gm/cc Optimum Moisture Content = 8.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

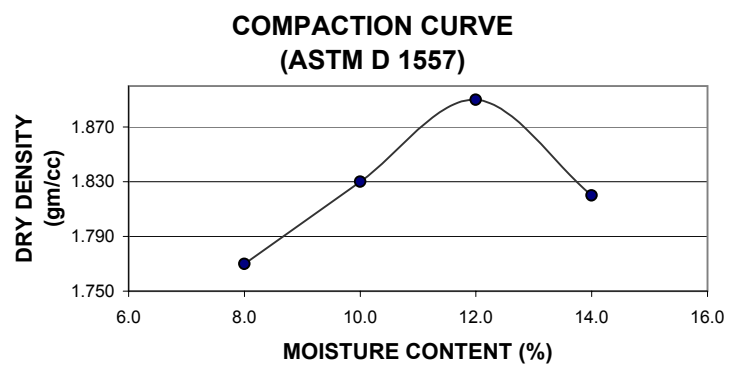
May, 2007

PROCTOR TEST

TEST PIT NO. TP-16

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.770
10.0	1.830
12.0	1.890
14.0	1.820



Maximum Dry Density = 1.89 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

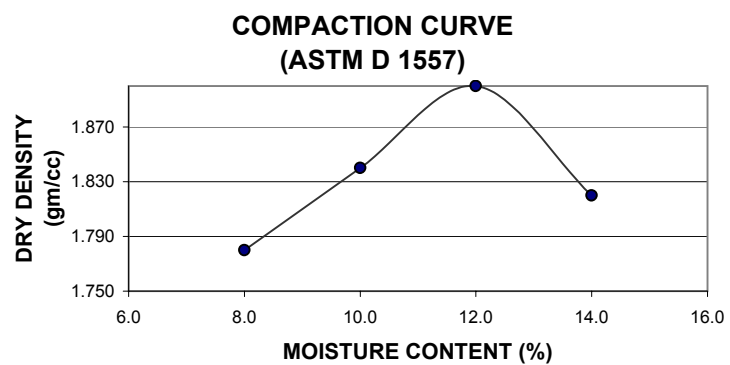
May, 2007

PROCTOR TEST

TEST PIT NO. TP-17

DEPTH (m) 0.2 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.780
10.0	1.840
12.0	1.900
14.0	1.820



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

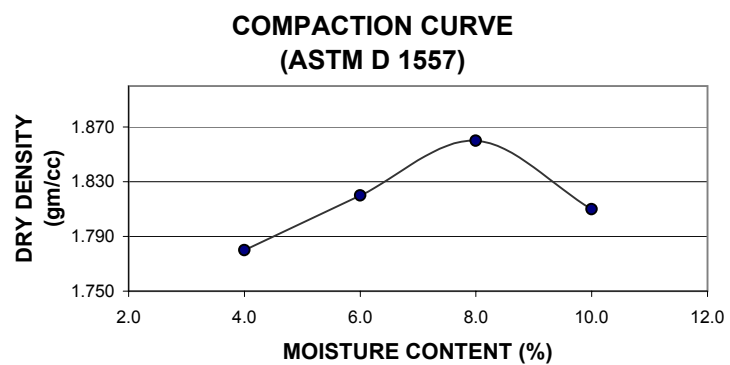
May 2007

PROCTOR TEST

TEST PIT NO. TP-18

DEPTH (m) 0.0- 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.780
6.0	1.820
8.0	1.860
10.0	1.810



Maximum Dry Density = 1.84 gm/cc Optimum Moisture Content = 8.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

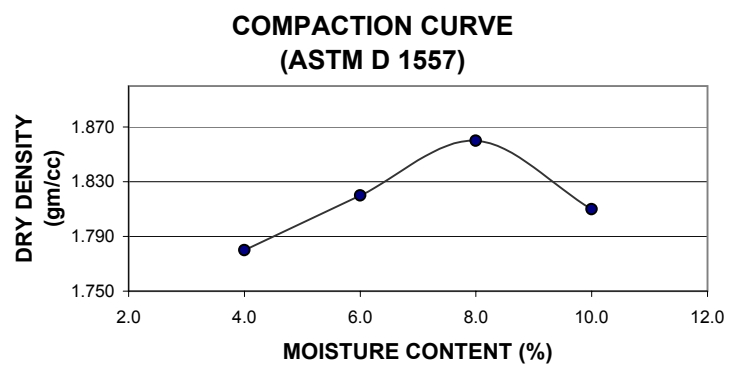
May 2007

PROCTOR TEST

TEST PIT NO. TP-19

DEPTH (m) 0.0- 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.780
6.0	1.820
8.0	1.860
10.0	1.810



Maximum Dry Density = 1.84 gm/cc Optimum Moisture Content = 8.0%

KGI-2007-495

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

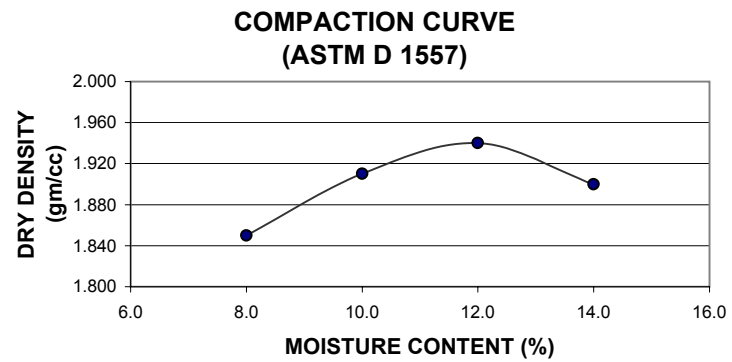
May, 2007

PROCTOR TEST

TEST PIT NO. TP-20

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.910
12.0	1.940
14.0	1.900



Maximum Dry Density = 1.94 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

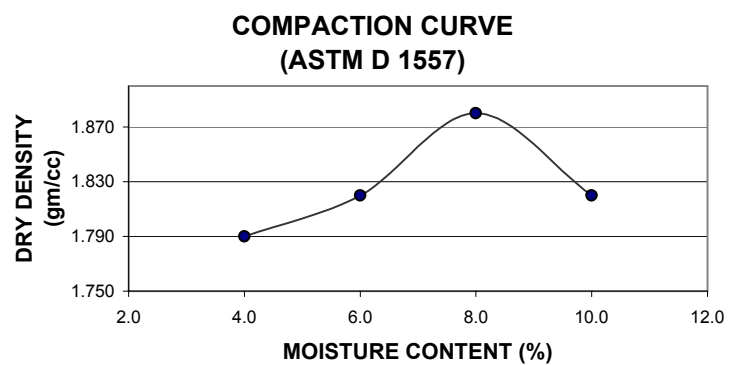
KGI-2007-495

May 2007

PROCTOR TEST

TEST PIT NO. TP-21
DEPTH (m) 0.0- 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.790
6.0	1.820
8.0	1.880
10.0	1.820



Maximum Dry Density = 1.88 gm/cc Optimum Moisture Content = 8.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

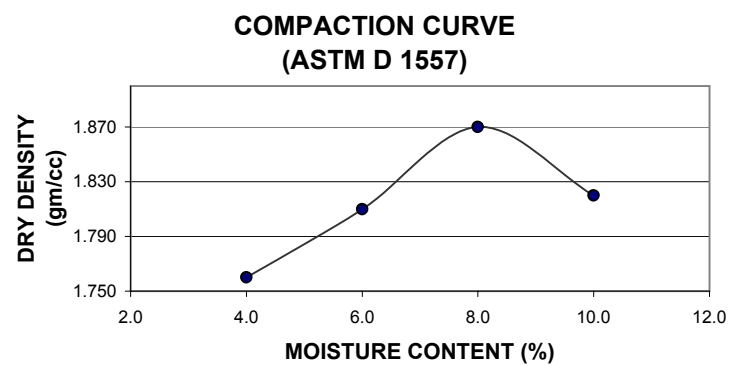
May 2007

PROCTOR TEST

TEST PIT NO. TP-22

DEPTH (m) 0.0- 1.0

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.760
6.0	1.810
8.0	1.870
10.0	1.820



Maximum Dry Density = 1.87 gm/cc Optimum Moisture Content = 8.0%

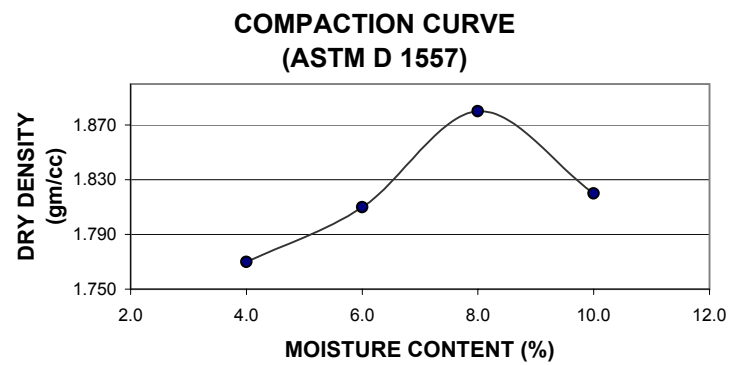
PROJECT: QADIRPUR GAS COMPRESSION PROJECT

PROCTOR TEST

TEST PIT NO. TP-23

DEPTH (m) 0.0- 1.0

MOISTURE (%)	DRY DENSITY (gm/cc)
4.0	1.770
6.0	1.810
8.0	1.880
10.0	1.820



Maximum Dry Density = 1.88 gm/cc Optimum Moisture Content = 8.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

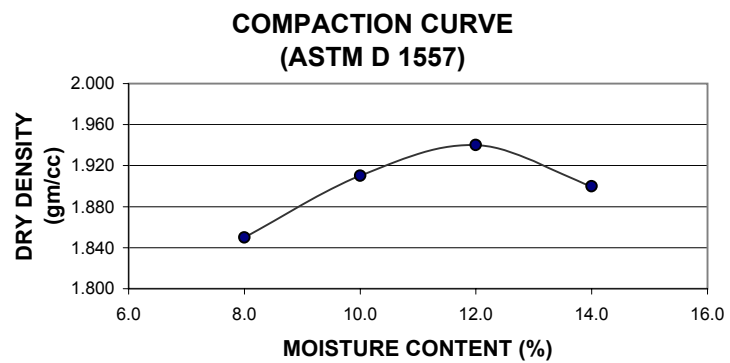
May, 2007

PROCTOR TEST

TEST PIT NO. TP-24

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.910
12.0	1.940
14.0	1.900



Maximum Dry Density = 1.94 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

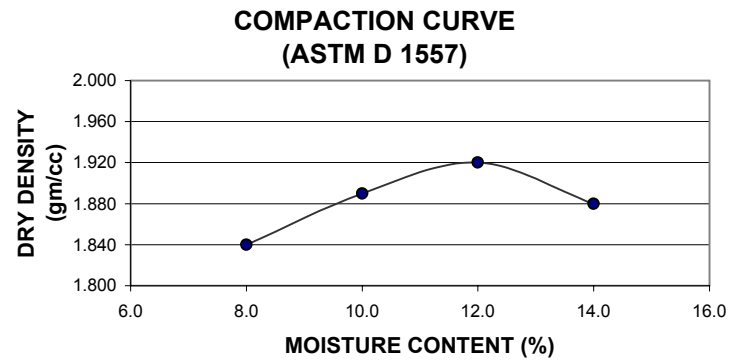
May, 2007

PROCTOR TEST

TEST PIT NO. TP-25

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.840
10.0	1.890
12.0	1.920
14.0	1.880



Maximum Dry Density = 1.92 gm/cc Optimum Moisture Content = 12.0%

KGI-2007-495

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

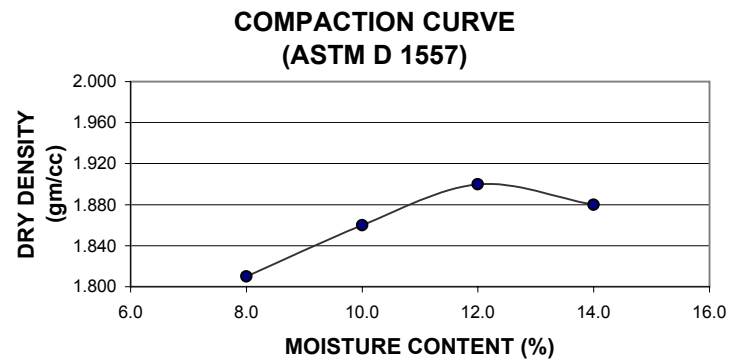
May, 2007

PROCTOR TEST

TEST PIT NO. TP-26

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.810
10.0	1.860
12.0	1.900
14.0	1.880



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.0%

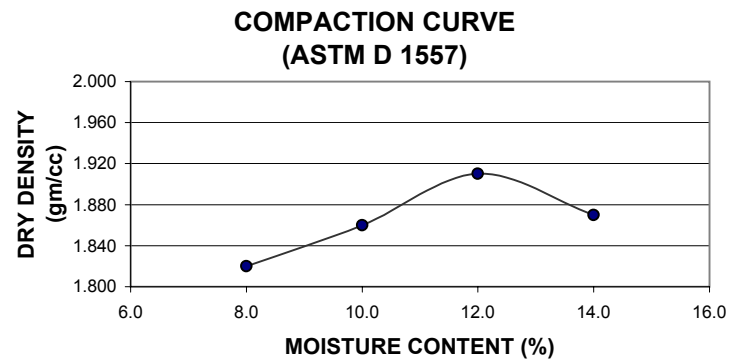
PROJECT: QADIRPUR GAS COMPRESSION PROJECT

May, 2007

PROCTOR TEST

TEST PIT NO. TP-27
DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.820
10.0	1.860
12.0	1.910
14.0	1.870



Maximum Dry Density = 1.91 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

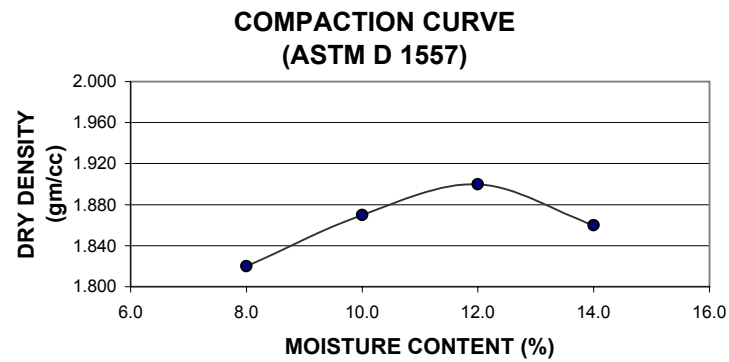
May, 2007

PROCTOR TEST

TEST PIT NO. TP-28

DEPTH (m) 0.3 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.820
10.0	1.870
12.0	1.900
14.0	1.860



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

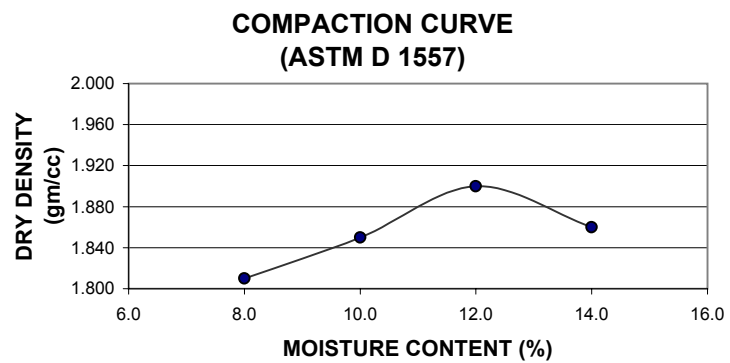
May, 2007

PROCTOR TEST

TEST PIT NO. TP-29

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.810
10.0	1.850
12.0	1.900
14.0	1.860



Maximum Dry Density = 1.90 gm/cc Optimum Moisture Content = 12.0%

PROJECT: QADIRPUR GAS COMPRESSION PROJECT

KGI-2007-495

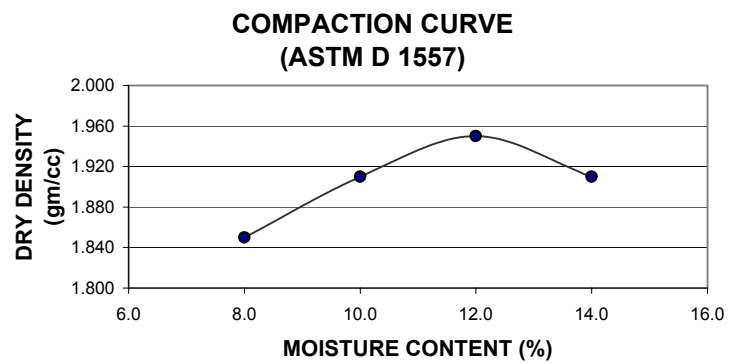
May, 2007

PROCTOR TEST

TEST PIT NO. TP-30

DEPTH (m) 0.0 - 1.5

MOISTURE (%)	DRY DENSITY (gm/cc)
8.0	1.850
10.0	1.910
12.0	1.950
14.0	1.910



Maximum Dry Density = 1.95 gm/cc Optimum Moisture Content = 12.0%