KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

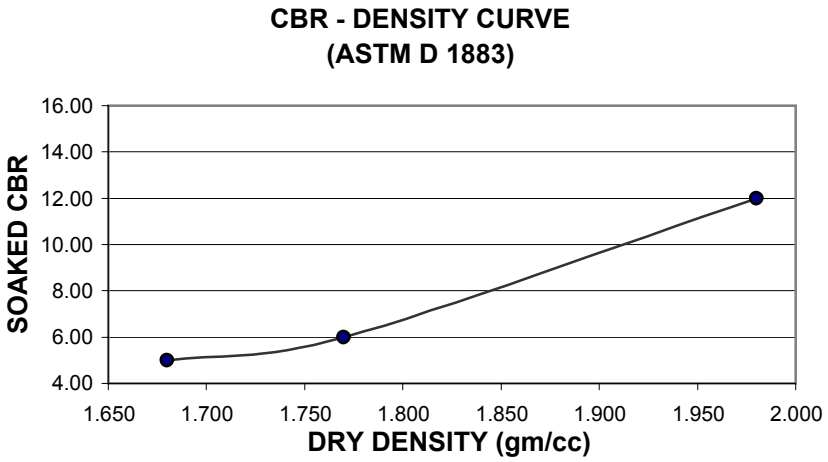
May, 2007

TEST PIT NO. **TP-1**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.680	12.0	5.00	0.47
1.770		6.00	
1.980		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

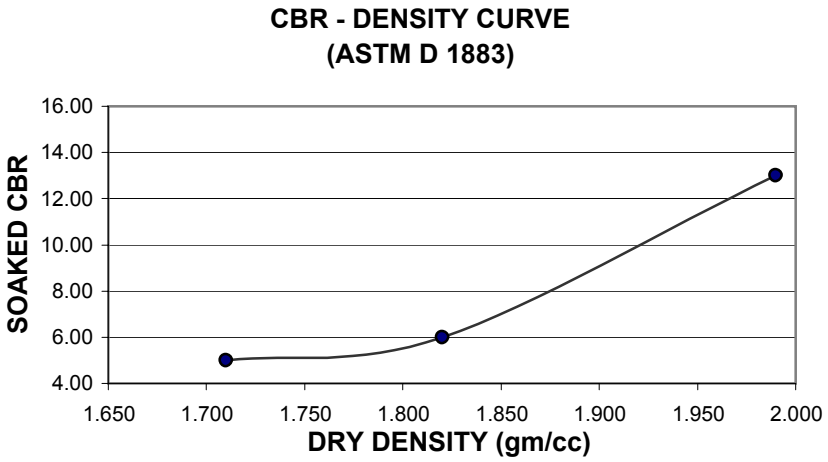
May, 2007

TEST PIT NO. **TP-2**

DEPTH (m) **0.1 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.59
1.820		6.00	
1.990		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

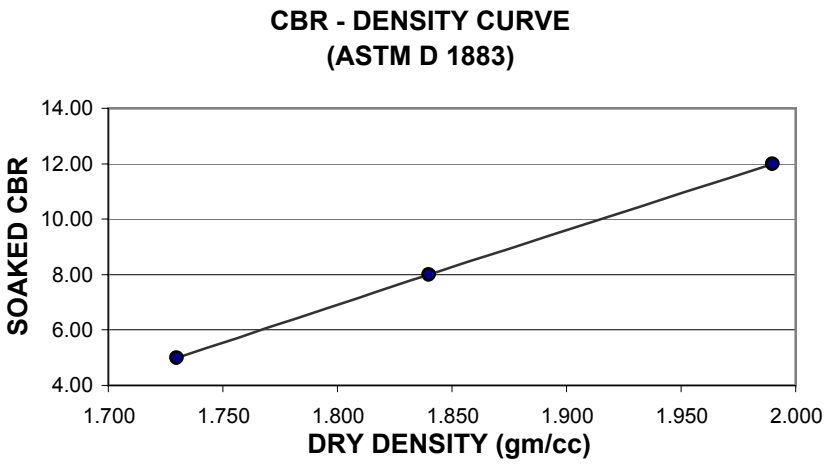
May, 2007

TEST PIT NO. **TP-3**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.730	12.0	5.00	0.72
1.840		8.00	
1.990		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

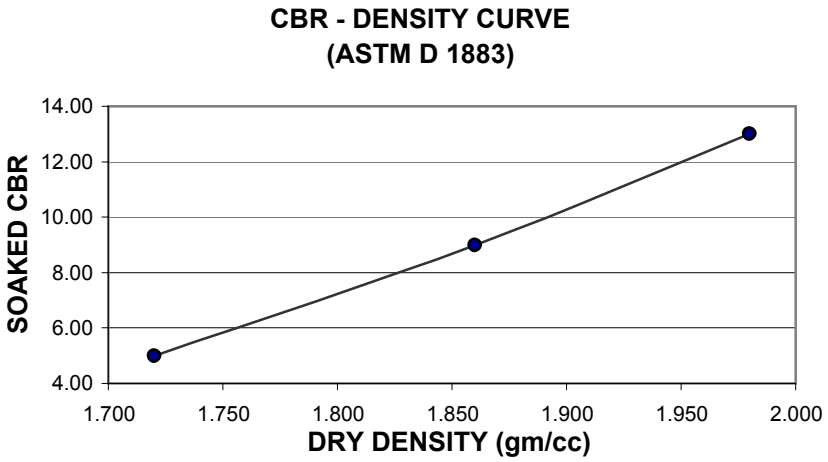
May, 2007

TEST PIT NO. **TP-4**

DEPTH (m) **0.06 - 0.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	5.00	0.69
1.860		9.00	
1.980		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

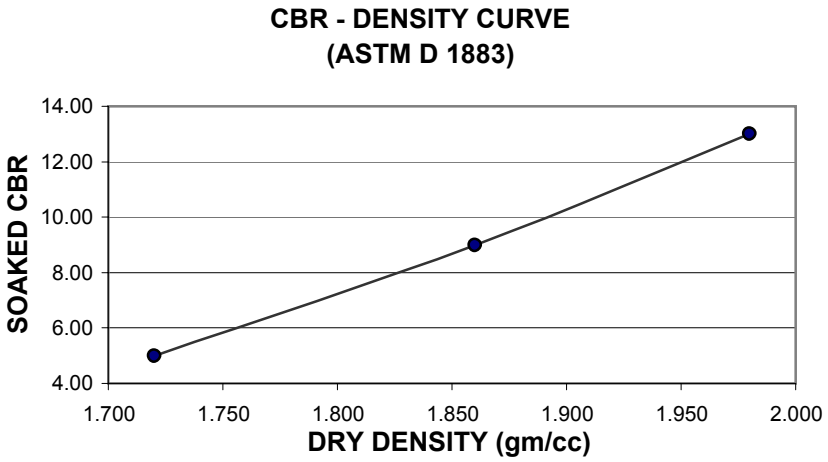
May, 2007

TEST PIT NO. **TP-5**

DEPTH (m) **0.06 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	5.00	0.69
1.860		9.00	
1.980		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

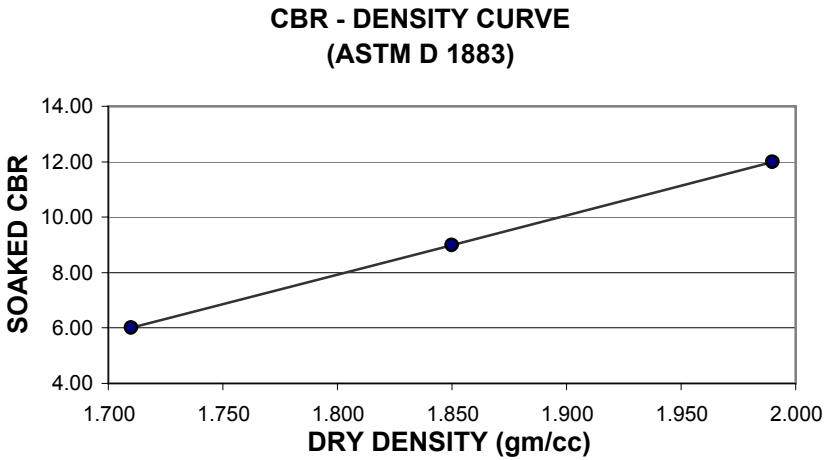
May, 2007

TEST PIT NO. **TP-6**

DEPTH (m) **0.25 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	6.00	0.49
1.850		9.00	
1.990		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

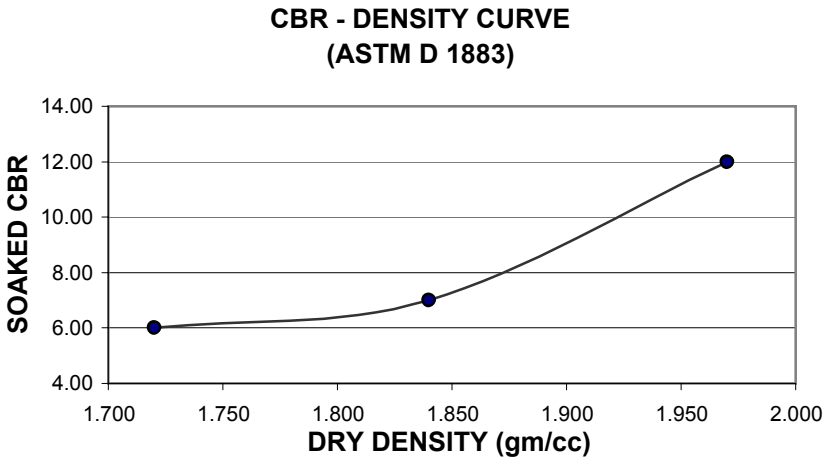
May, 2007

TEST PIT NO. **TP-7**

DEPTH (m) **0.0 - 0.8**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	6.00	0.58
1.840		7.00	
1.970		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

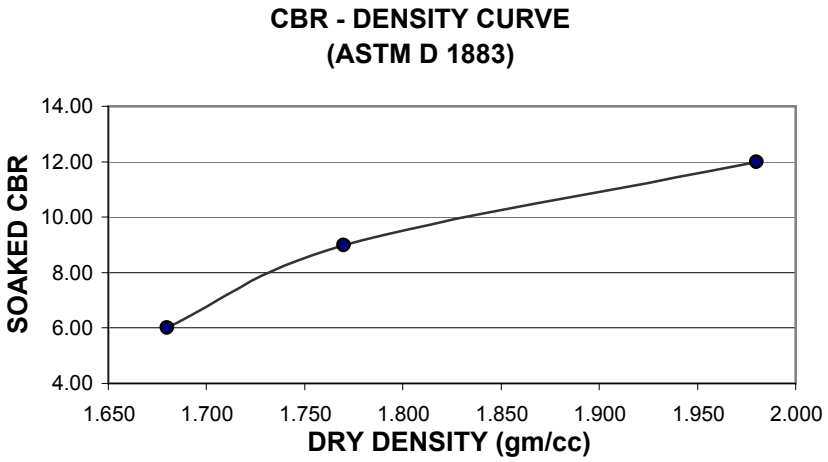
May, 2007

TEST PIT NO. **TP-8**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.680	12.0	6.00	0.47
1.770		9.00	
1.980		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

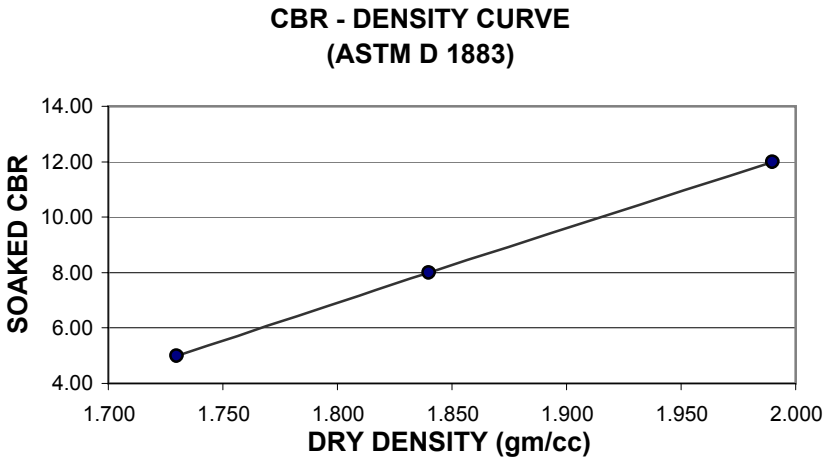
May, 2007

TEST PIT NO. **TP-9**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.730	12.0	5.00	0.7
1.840		8.00	
1.990		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

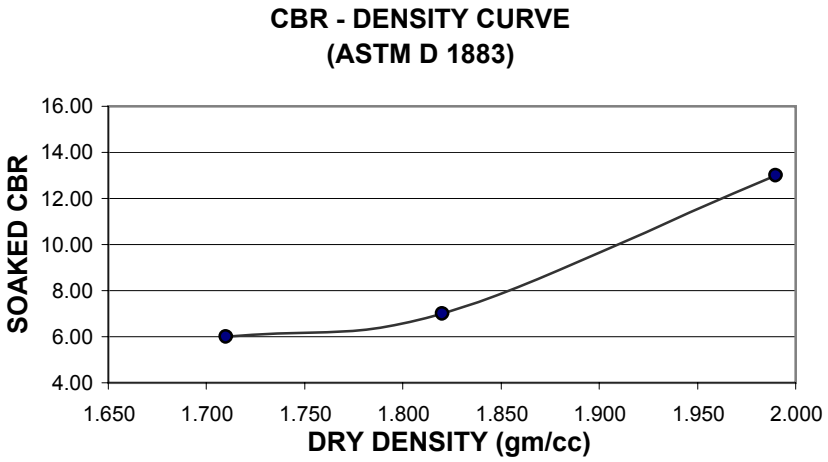
May, 2007

TEST PIT NO. **TP-10**

DEPTH (m) **0.0- 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	6.00	0.57
1.820		7.00	
1.990		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

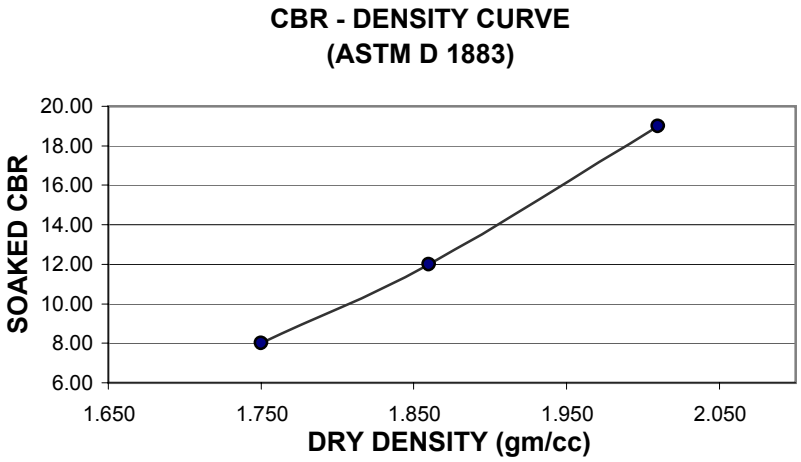
May, 2007

TEST PIT NO. **TP-11**

DEPTH (m) **0.0- 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.750	12.0	8.00	0.32
1.860		12.00	
2.010		19.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

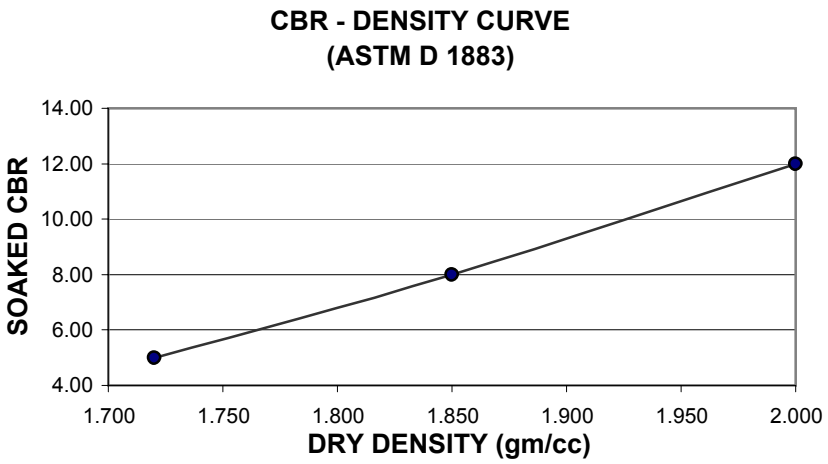
May, 2007

TEST PIT NO. **TP-12**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	5.00	0.71
1.850		8.00	
2.000		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

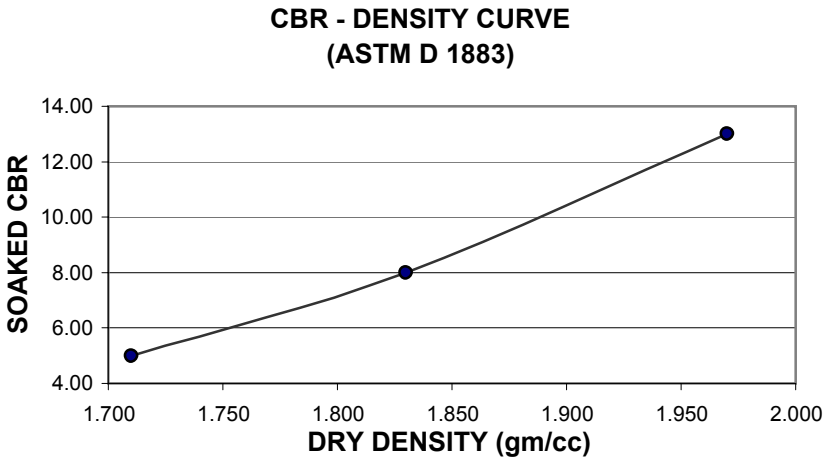
May, 2007

TEST PIT NO. **TP-13**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.65
1.830		8.00	
1.970		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

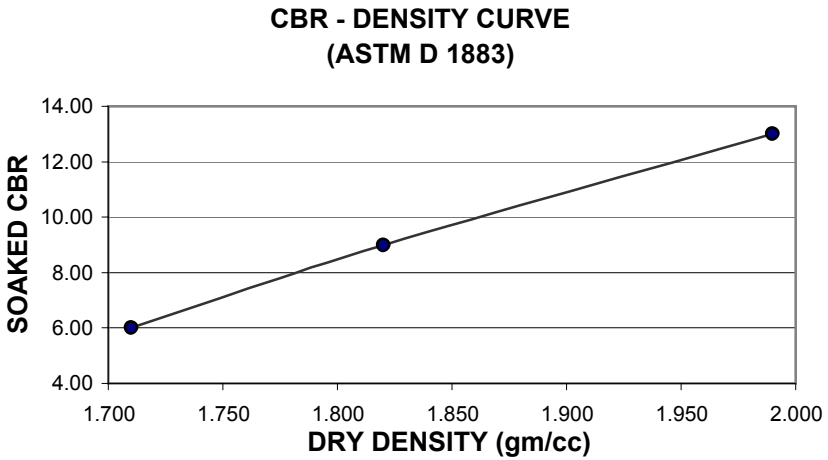
May, 2007

TEST PIT NO. **TP-14**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	6.00	0.59
1.820		9.00	
1.990		13.00	



KGI-2007-495

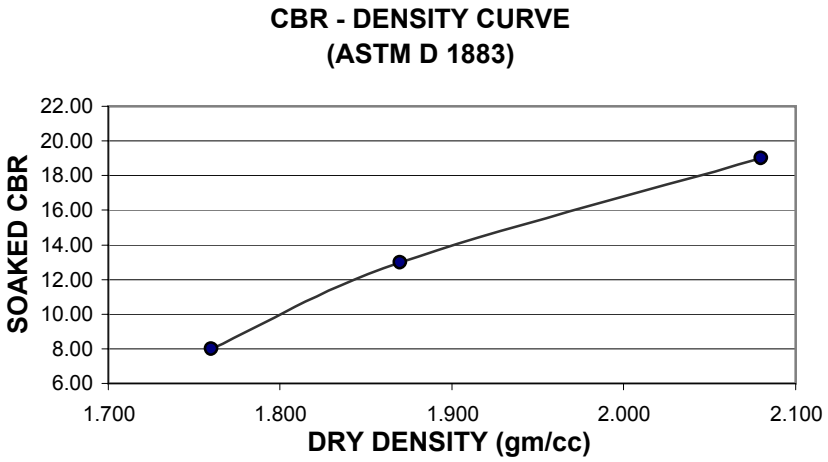
PROJECT: **QADIRPUR GAS COMPRESSION PROJECT** May, 2007

TEST PIT NO. **TP-15**

DEPTH (m) **0.0 - 0.9**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.760	10.0	8.00	0.38
1.870		13.00	
2.080		19.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

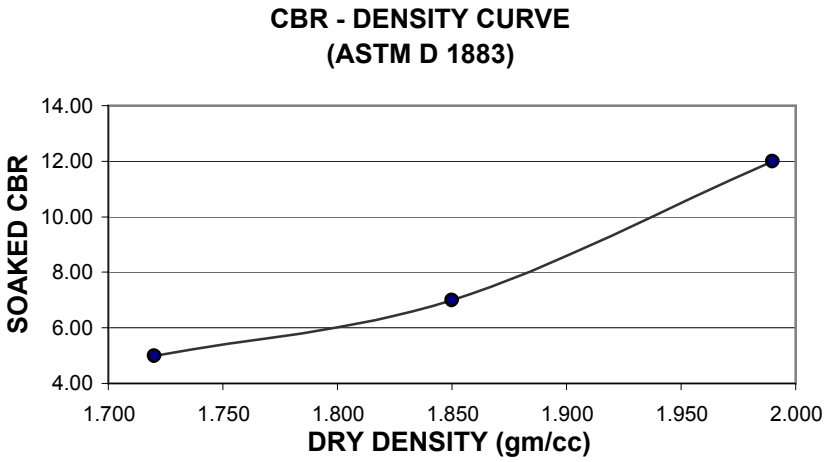
May, 2007

TEST PIT NO. **TP-16**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	5.00	0.5
1.850		7.00	
1.990		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

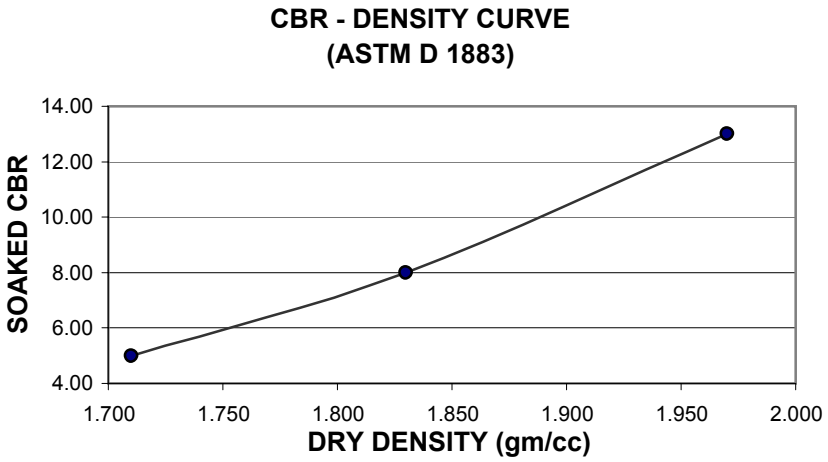
May, 2007

TEST PIT NO. **TP-17**

DEPTH (m) **0.2 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.65
1.830		8.00	
1.970		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

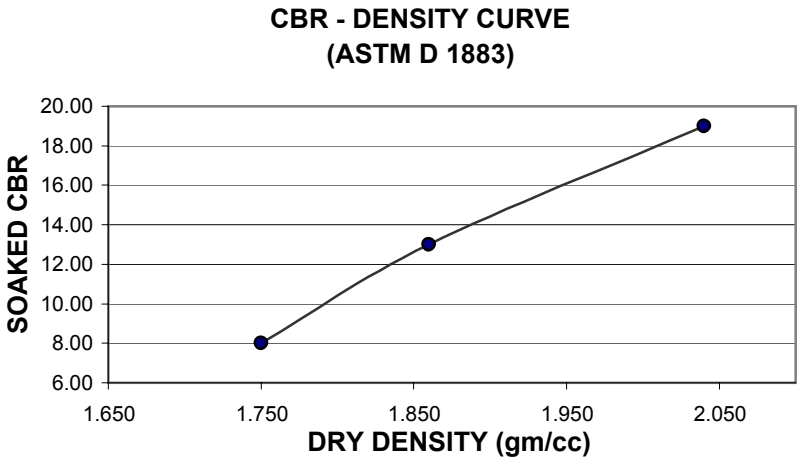
May, 2007

TEST PIT NO. **TP-18**

DEPTH (m) **0.0- 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.750	10.0	8.00	0.29
1.860		13.00	
2.040		19.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

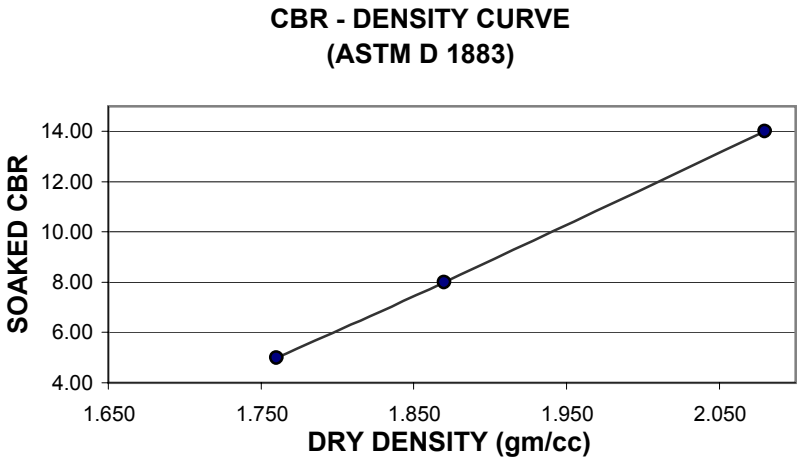
May, 2007

TEST PIT NO. **TP-19**

DEPTH (m) **0.0- 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.760	10.0	5.00	0.31
1.870		8.00	
2.080		14.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

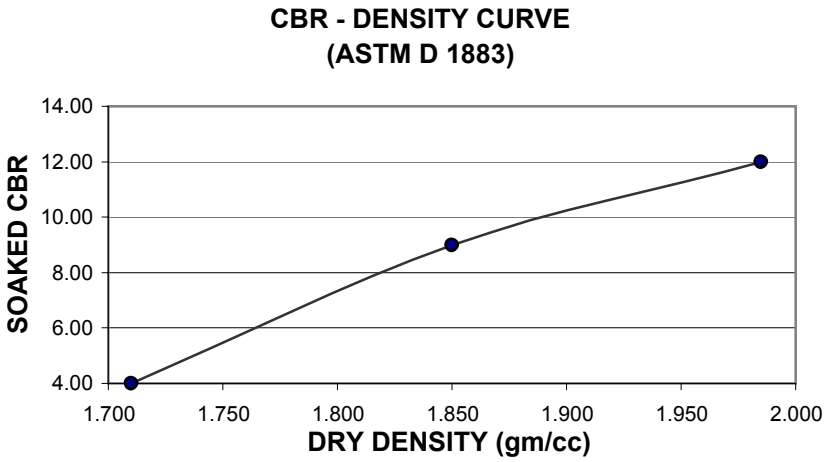
May, 2007

TEST PIT NO. **TP-20**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	4.00	0.71
1.850		9.00	
1.985		12.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

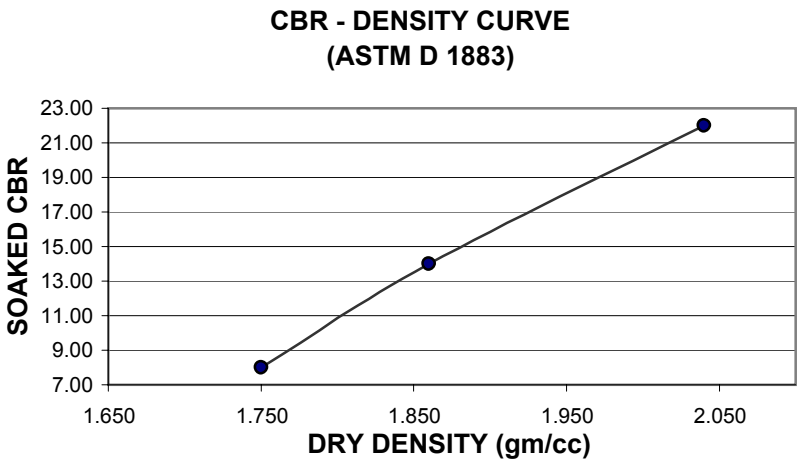
May, 2007

TEST PIT NO. **TP-21**

DEPTH (m) **0.0- 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.750	10.0	8.00	0
1.860		14.00	
2.040		22.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

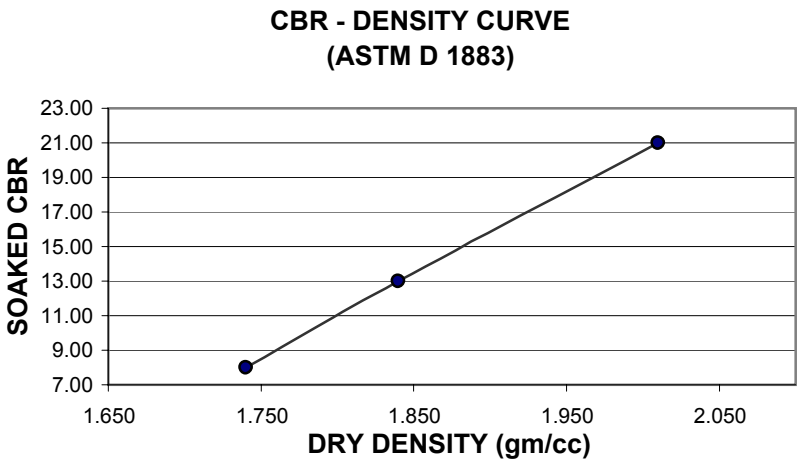
May, 2007

TEST PIT NO. **TP-22**

DEPTH (m) **0.0- 1.0**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.740	10.0	8.00	0
1.840		13.00	
2.010		21.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

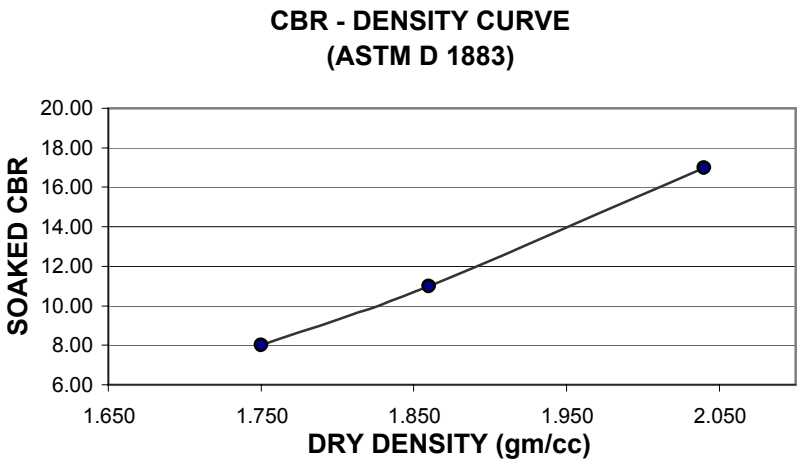
May, 2007

TEST PIT NO. **TP-23**

DEPTH (m) **0.0- 1.0**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.750	10.0	8.00	0
1.860		11.00	
2.040		17.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

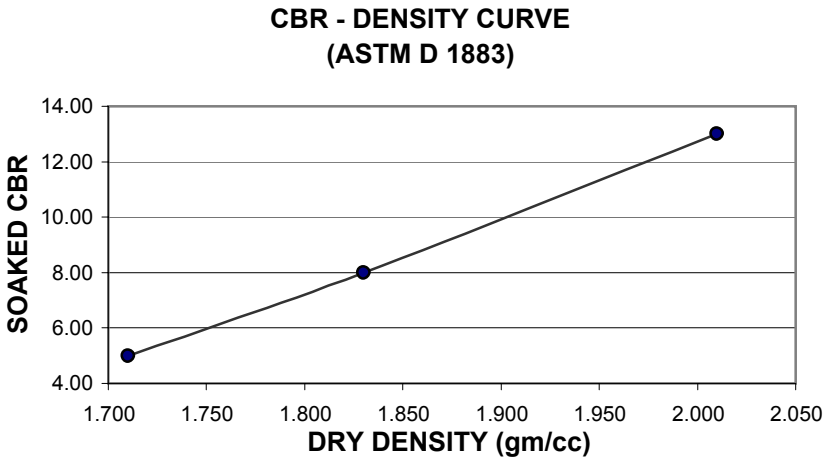
May, 2007

TEST PIT NO. **TP-24**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.62
1.830		8.00	
2.010		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

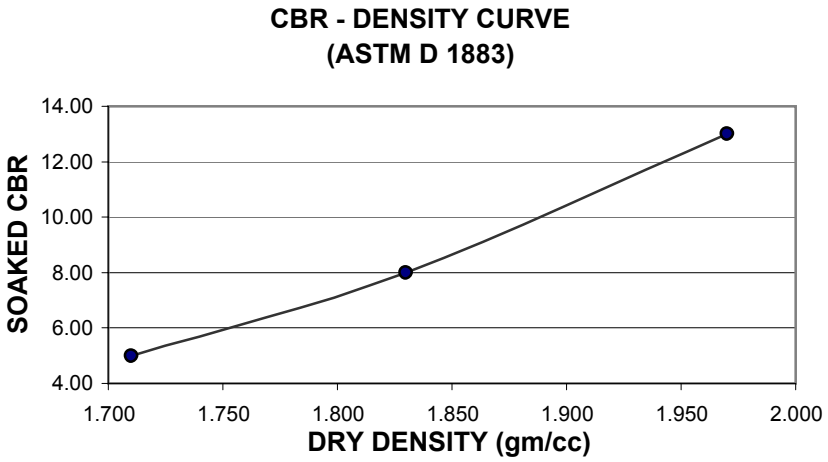
May, 2007

TEST PIT NO. **TP-25**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.65
1.830		8.00	
1.970		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

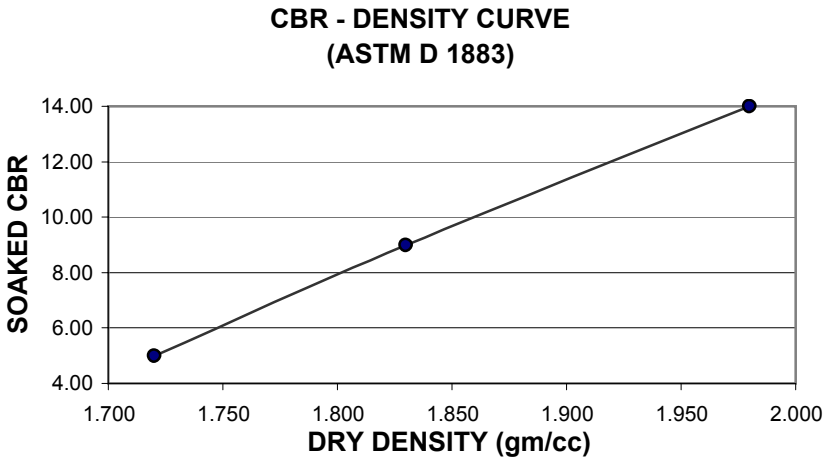
May, 2007

TEST PIT NO. **TP-26**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.720	12.0	5.00	0.64
1.830		9.00	
1.980		14.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

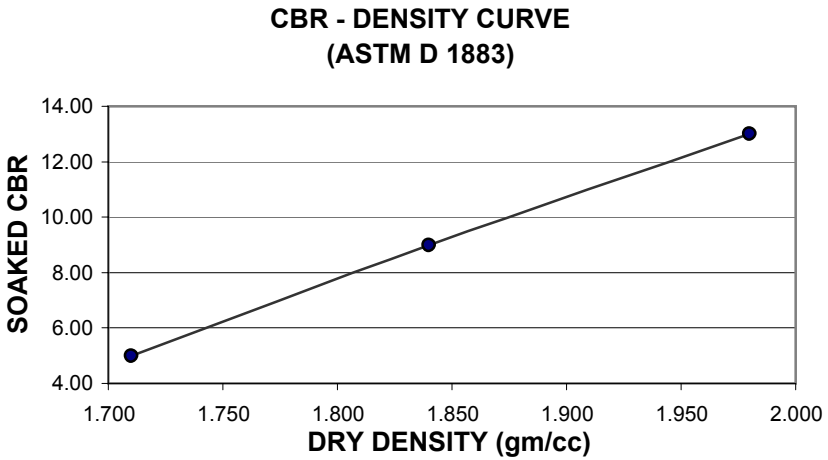
May, 2007

TEST PIT NO. **TP-27**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.72
1.840		9.00	
1.980		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

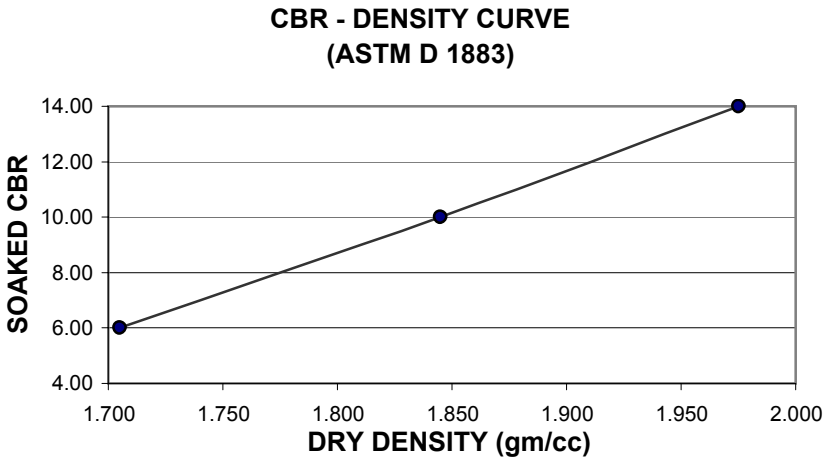
May, 2007

TEST PIT NO. **TP-28**

DEPTH (m) **0.3 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.705	12.0	6.00	0.72
1.845		10.00	
1.975		14.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

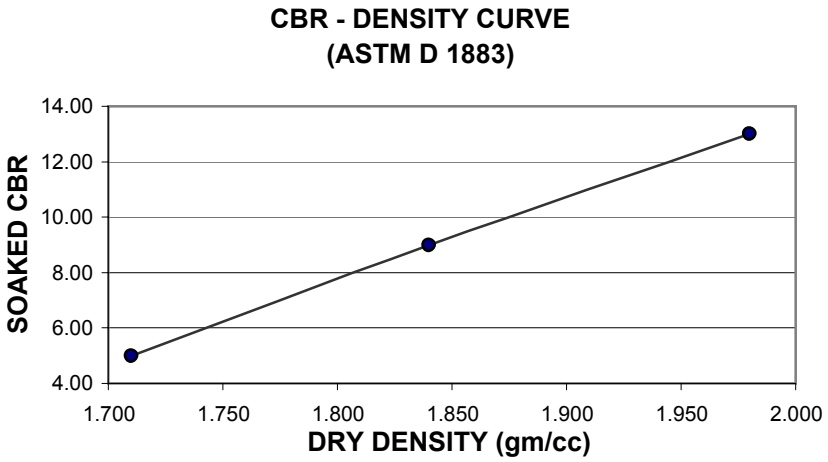
May, 2007

TEST PIT NO. **TP-29**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.710	12.0	5.00	0.59
1.840		9.00	
1.980		13.00	



KGI-2007-495

PROJECT: **QADIRPUR GAS COMPRESSION PROJECT**

May, 2007

TEST PIT NO. **TP-30**

DEPTH (m) **0.0 - 1.5**

CALIFORNIA BEARING RATIO TEST

DRY DENSITY (gm/cc)	OPTIMUM MOISTURE CONTENT (%)	SOAKED CBR	SWELL (%)
1.725	12.0	6.00	0.55
1.835		9.00	
1.975		14.00