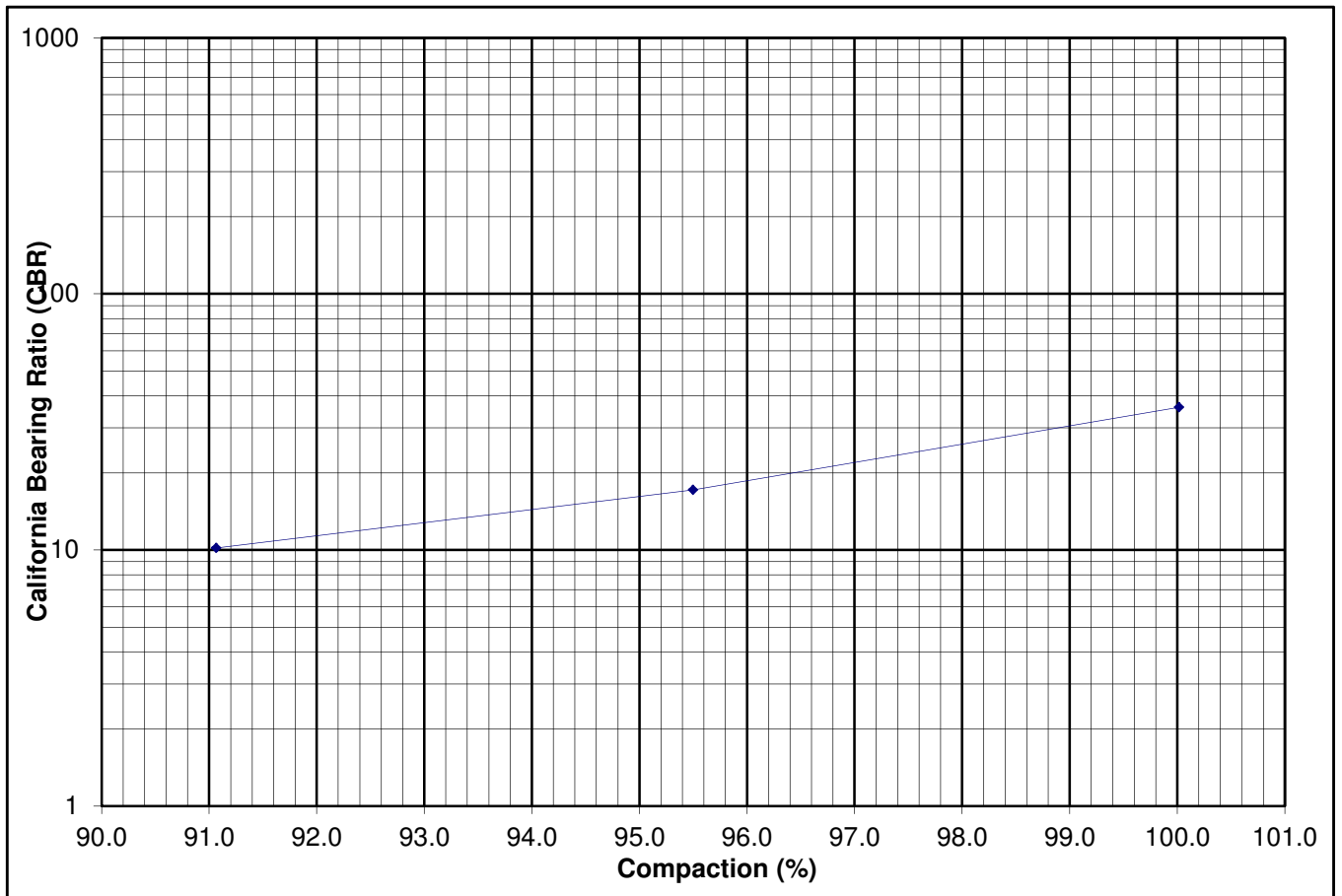


## California Bearing Ratio Results

Project:	JB Consult - Qua Qua Newlwndfill Site		
Project No.:	HP/B 390-18	Date:	12 Nov 2013
Field Reference:	TP 1	Lab. Sample Ref:	55201
Depth (m):	0.8 - 1.8	Remarks:	
Description:	-		

CBR at			Swell (%)	Final Moisture Content (%)	Mod AASHTO Data		CBR Compaction Data		
2.54 (mm)	5.08 (mm)	7.62 (mm)			Max Dry Density (kg/m <sup>3</sup> )	Optimum Moisture (%)	Dry Density (kg/m <sup>3</sup> )	Com-paction (%)	Moisture Content (%)
36	44	44	0.5	11.6	2054	8.5	2054	100.0	8.2
17	21	21	0.6	13.2			1962	95.5	
10	11	11	0.8	13.9			1871	91.1	

Interpolated Data	Compaction	90%	93%	95%	98%	100%
	CBR	9.0	12.8	16.2	25.9	36.0



The samples were tested in accordance with Method A8 of TMH1 of 1990.  
 The results reported relate only to the samples tested.  
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