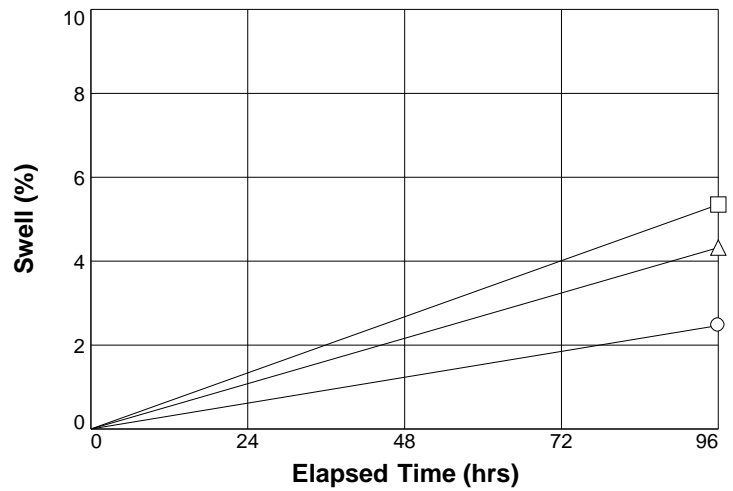
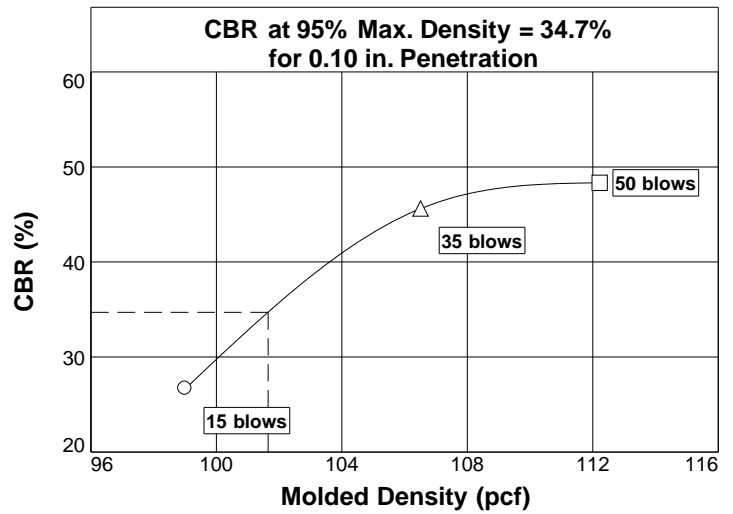
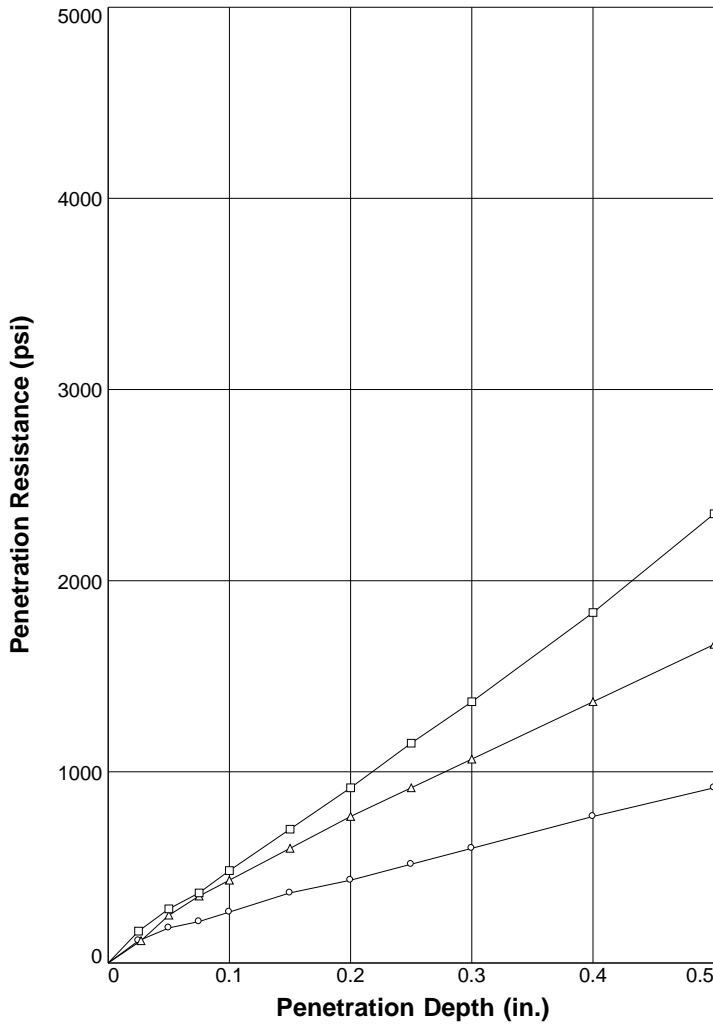


BEARING RATIO TEST REPORT

ASTM D 1883-99



	Molded			Soaked			CBR (%)		Linearity Correction (in.)	Surcharge (lbs.)	Max. Swell (%)
	Density (pcf)	Percent of Max. Dens.	Moisture (%)	Density (pcf)	Percent of Max. Dens.	Moisture (%)	0.10 in.	0.20 in.			
1 ○	99.0	92.5	14.3	96.6	90.3	25.8	26.7	28.9	0.000	2.27	2.5
2 △	106.5	99.5	14.1	102.1	95.4	25.5	45.6	52.5	0.007	2.3	4.3
3 □	112.2	104.9	14.3	106.5	99.6	23.5	48.3	61.1	0.000	3	5.3

Material Description	USCS	Max. Dens. (pcf)	Optimum Moisture (%)	LL	PI

Project No: 93X4123.4
Project: Berthodud County Runway Expansion
Source of Sample: B-3a **Depth:** 20
Sample Number: S-6
Date: 22.Nov.2002

BEARING RATIO TEST REPORT
ALV ENGINEERS

Test Description/Remarks:
 ASTM1557-00
 5 Layers
 Tested by: ERK
 Checked by: ALV

Figure F-23