

LOG OF BORING NO. B-2



PROJECT: Linda Vista (AKA Krause Tract)-Pavement

DATE: 01-04-2013

LOCATION: San Antonio, Texas

PROJECT NO: S131038

SUBSURFACE PROFILE			SOIL DESCRIPTION <i>Surf. Elev.</i>	UNIT DRY WT. IN PCF	S.S. BY P.P.	BLOWS PER FOOT	SHEAR STRENGTH TSF	LIQUID LIMIT	PLASTICITY INDEX	Water Content %				
DEPTH	SYMBOL	SAMPLES								20	40	60	80	
5	SS	SS	Brown Clay			50/4"				●				
5	SS	SS	Hard Light Tan Limestone - with Caliche			50/1"				●				
5			Auger Refusal											
10														
15														
20														
25														
30														
35														
40														
45														
50														

Completion Depth 4'	Ground Water Observed No	Date: 01-04-2013
S.S. by P.P.- Shear Strength in TSF by Hand Penetrometer	S.S.- Split Spoon Sample S.T.- Shelby Tube Sample AU- Auger Sample	L.L- Liquid Limit P.L.- Plastic Limit M.C.- Moisture Content
		Plate: 3