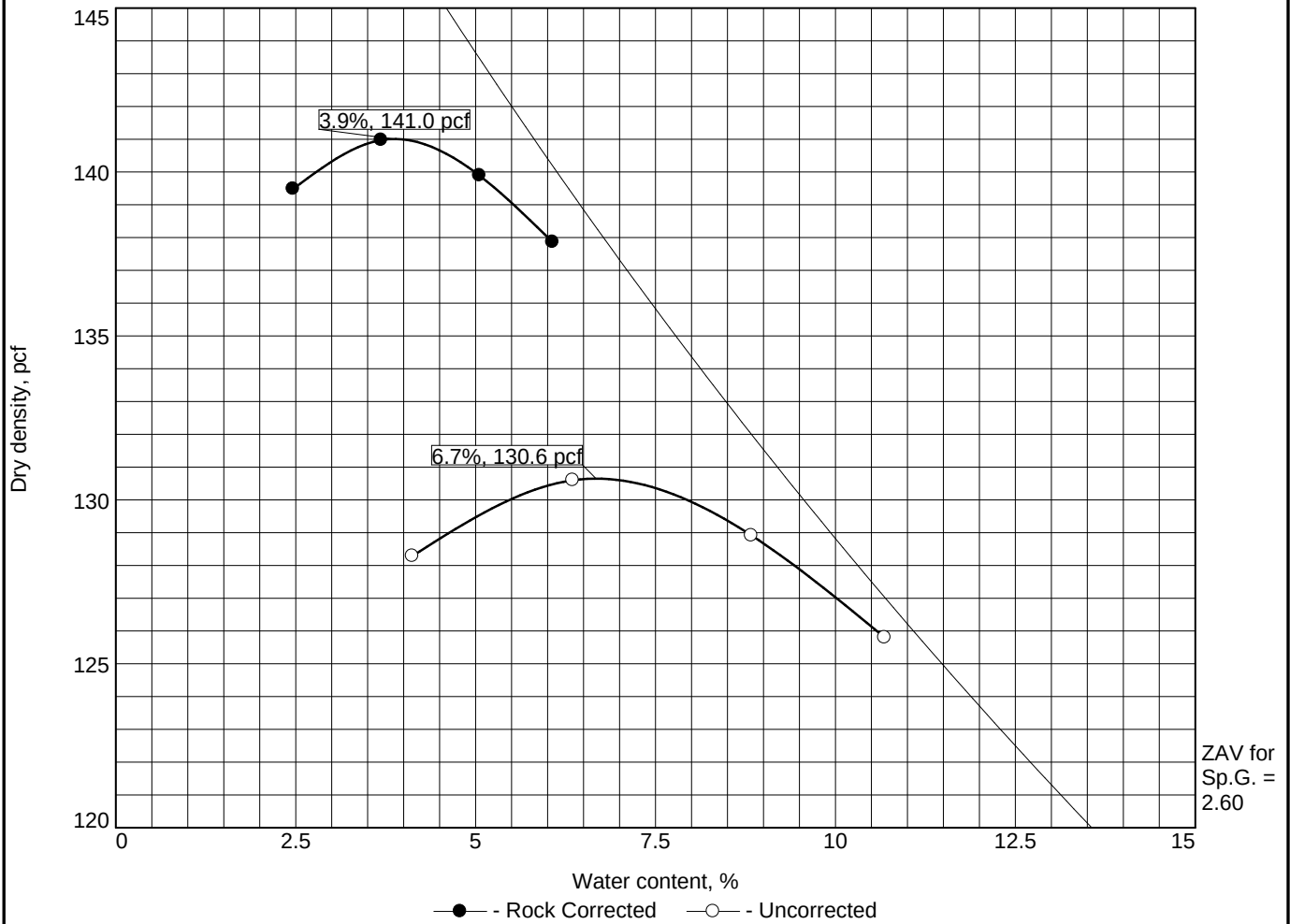


Moisture Density Report For Curve No. 14-1385



Test specification: ASTM D 1557-00 Method C Modified
ASTM D 4718-87 Oversize Corr. Applied to Each Test Point

Elev/ Depth	Classification		Nat. Moist.	Sp.G.	LL	PI	% > 3/4 in.	% < No.200
	USCS	AASHTO						
Road Base				2.60			45.1	

ROCK CORRECTED TEST RESULTS		UNCORRECTED	MATERIAL DESCRIPTION
Maximum dry density = 141.0 pcf		130.6 pcf	Crushed Gravel
Optimum moisture = 3.9 %		6.7 %	
Project No. 14-55-006 Client: Flynn Construction Project: Evolution Portland Date: 11-11-14			Remarks:
☐ Location: Shaw Brothers Pit Sample Number: 14-1385			
			
			Figure 004B

Figure 004B

Tested By: Pete Schrier Checked By: John Turner