

GEODETTIC / PROJECT COORDINATE TABLE

23558 - SH 350 - MP 69.82 (M-22-U)

Point No.	Geodetic Coordinates NAD-83		Elip Height (sft)	State Plane Coordinates (sft)		Ortho Height (sft)	Combined Factor	Project Coordinates (sft)		Description
	Latitude(N)	Longitude(W)		Northing(sft)	Easting(sft)			Northing(sft)	Easting(sft)	
6929	N37°56'53.67674"	W103°35'46.56718"	4167.54	1472242.72	3548904.64	4239.38	1.0002519635	472612.32	549795.58	CDOT Type-II
7048	N37°57'42.13105"	W103°34'58.61377"	4139.56	1477221.37	3552644.20	4211.54	1.0002501326	477592.23	553536.09	CDOT Type-II

T COORDINATE TABLE	
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Ortho Height (sft)	Combined Factor
Avg Elevation	Combined Factor
4225.46	1.0002510480