

SURVEY NOTES

PROJECT: Tyson seismic

DATE: 10/29/22

BASE STATION NAME: _____

AZIMUTH OF TARGET FOR EDM ORIENTATION: 234°

GPS LOCATION: 15 S-07131605

4268396

510 ft

NOTES: text description of base location On left side of road facing Northeast,

Across survey at 86 m mark, Northeast across road of MW 36 marker

Station	Notes (what is the entity being measured)	North	East	Vertical
SP1	0 m 1	85.776	-2.804	-0.089
SP2	111 33 m 12	52.931	-4.186	0.066
SP3	69 m 24	16.958	-5.171	0.121
SP4	57 m 1	28.855	-4.655	0.090
SP5	90 m 12	-4.028	-6.358	-0.049
SP6	126 m 24	-39.867	-7.525	-0.386
SP7	114 m 1	-27.885	-7.420	-0.287
SP8	147 m 12	-60.806	-9.399	-0.794
SP9	183 m 24	-97.045	-10.493	-0.803
	North side of road center yellow thing	15.141	3.267	-0.066
	MW36 Southish side	20.431	-7.921	0.000 0.223
	MW34	31.061	-5.440	0.215
	MW38	48.505	-6.404	0.109

SKETCH:

If necessary to move base station:

Fore shot - frm old: _____	To new: _____			
Back shot - frm new: _____	To old: _____			