## PLSS Corner Collection System Data Sheet

Meridian: PMM	Tier: <b><u>10N</u></b>	Range: <u>60E</u>	Section(s): 26, 27, 34, 3	5 County: Fallon
GCDB Point ID:	<u>M T 2 0 0 1 0 0 r</u>	N 0 6 0 0 E (	<u> </u>	

## Employee Name: <u>Ryan Dee</u>

Date: 6/26/2011

Time: 2:15

Found: <u>A strong magnetic reading below road surface at record bearing and distance from an MDT reference</u> monument. Said reference monument bears S45W, 44' distant and is a 5/8" rebar with a 2" aluminum cap set flush the ground and marked 'MDT 44' RM SW'. I accept the position which is at the intersection of roads extending North, East, South, and West.



Latitude: 46°35'01.1319" N

Longitude: 104°08'39.8397" W

Datum: NAD83(2007)

Approximate orthometric elevation: 3175 ft.

This corner was located as part of a PLSS enhancement project. The location of this corner was not used as control for any legal surveys during this exercise. Horizontal accuracy 1 meter or less.