



Drawing No.	Description	Status	Location
X1	20m, 15m - Operator Tank (Buck) - Not (TM) Located	Exist/Prop	N.W. 1/4-28WPM
X2	20m, 15m - Operator Tank (Buck) - Not (TM) Located	Exist/Prop	N.W. 1/4-28WPM
X3	10m - Access to 10m	Exist/Prop	Between S.20, 17 & S.E. 15-28WPM
X4	10m - Access to 10m	Exist/Prop	S.E. 1/4-28WPM
X5	Overhead Power Line - Overhead (OH) Pole	Exist/Prop	Between R.E. 7 & S.E. 15-28WPM
X6	Government Road (GR) - Median (Med) Gravel Road	Exist/Prop	Between R.E. 7 & S.E. 15-28WPM
X7	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X8	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X9	10m, 15m - Operator Tank (Buck) - Not (TM) Located	Exist/Prop	N.E. 1/4-28WPM
X10	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X11	10m, 15m - Operator Tank (Buck) - Not (TM) Located	Exist/Prop	N.E. 1/4-28WPM
X12	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X13	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X14	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X15	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X16	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X17	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X18	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X19	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM
X20	10m - Access to 10m	Exist/Prop	N.E. 1/4-28WPM

MLS AFFIDAVIT

I certify that the survey represented by this plan is correct to the best of my knowledge.

OPERATOR:
PROVIDENT ENERGY LTD.

Ken W. Valley
Marked as Survey

Total length of right-of-way along posted boundary: 5.08 km
 Crossings associated with this drawing: 19
 Crossing plans required: 19
 (Crossing plans issued for foreign crossings only)

LEGEND

Placed Survey Markers (S.M.) / Deflection Point show this: ————▲

Found Survey Markers show this: ————▲

Marker Posts show this: ————▲

Counter Mark Posts show this: ————▲

Right-of-Way boundary show this: ————

NOTES

- All Marker Posts placed are 0.3 metres inside the GRA unless shown otherwise.
- Right-of-way to be 10m to 15.00 metres in perpendicular width throughout unless shown otherwise.
- Boundaries are gold and are referred to UTM projection, NAD 83 (Zone 14) datum and are defined by Global Positioning System.

DISCLAIMER

This plan represents the best information available at the time of survey. Altus Geomatics Manitoba and its employees take no responsibility for the location of any underground pipes, conduits, or facilities, whether shown on or omitted from this plan. Facilities shown on this plan are for informational purposes only, prior to any construction on these or access must be conducted for location of any underground facilities that may exist.

NO.	ISSUED	BY	DATE
1	ISSUED	SAJ/DH/DMC - AV - P/S	Apr. 26, 2011
2	REVISIONS	INITIALS	

PROVIDENT ENERGY LTD.

from 13-17-10-28WPM (Loading Site) to 6-20-9-28WPM (Pump Station)

CONSTRUCTION PLAN

of

RIGHT-OF-WAY

In

E.1/2 Sec. 6,
E.1/2 Sec. 7,
W.1/2 Sec. 17
&
S.E.1/4 Sec. 18
Twp.10 - Rge.28WPM
Daly Sinclair Area
Rural Municipality of Wallace
2011

Scale = 1 : 5000

FIGURE 1-2a

Altus Geomatics Manitoba
Client File No. SEGMENT: 137608-01
Project: 137608-01
Survey Date: Mar. 28, 2011 to Apr. 8, 2011