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**LINE TABLE**

LINE	DIRECTION	LENGTH
L1	N67°10'18"W	588.78'

**SCALE**

**DRAWN BY: C.D. 12-10-18**

**LEGEND:**

- = SURFACE HOLE LOCATION
- = PP/FTP
- = LTP/BHL
- ▲ = SECTION CORNER LOCATED
- △ = SECTION CORNER RE-ESTABLISHED.

**NOTE:**

- Distances referenced on plat to section lines are perpendicular.
- Basis of Bearing is a Transverse Mercator Projection with a Central Meridian of W103°53'00"

**PLAT DATA:**

**NAD 83 (SURFACE HOLE LOCATION)**

LATITUDE = 32°13'26.02" (32.223894°)  
 LONGITUDE = 103°28'05.46" (103.468183°)  
 STATE PLANE NAD 83 (N.M. EAST)  
 Y: 446263.35' X: 808874.54'  
 UTM, NAD 83 (ZONE 13)  
 Y: 11700377.08' X: 2113982.34'

**NAD 83 (PP/FTP)**

LATITUDE = 32°13'28.30" (32.224527°)  
 LONGITUDE = 103°28'11.76" (103.469934°)  
 STATE PLANE NAD 83 (N.M. EAST)  
 Y: 446489.50' X: 808331.02'  
 UTM, NAD 83 (ZONE 13)  
 Y: 11700599.79' X: 2113437.49'

**NAD 83 (LTP/BHL)**

LATITUDE = 32°12'38.06" (32.210573°)  
 LONGITUDE = 103°28'11.81" (103.469947°)  
 STATE PLANE NAD 83 (N.M. EAST)  
 Y: 441413.11' X: 808368.01'  
 UTM, NAD 83 (ZONE 13)  
 Y: 11695524.41' X: 2113505.98'