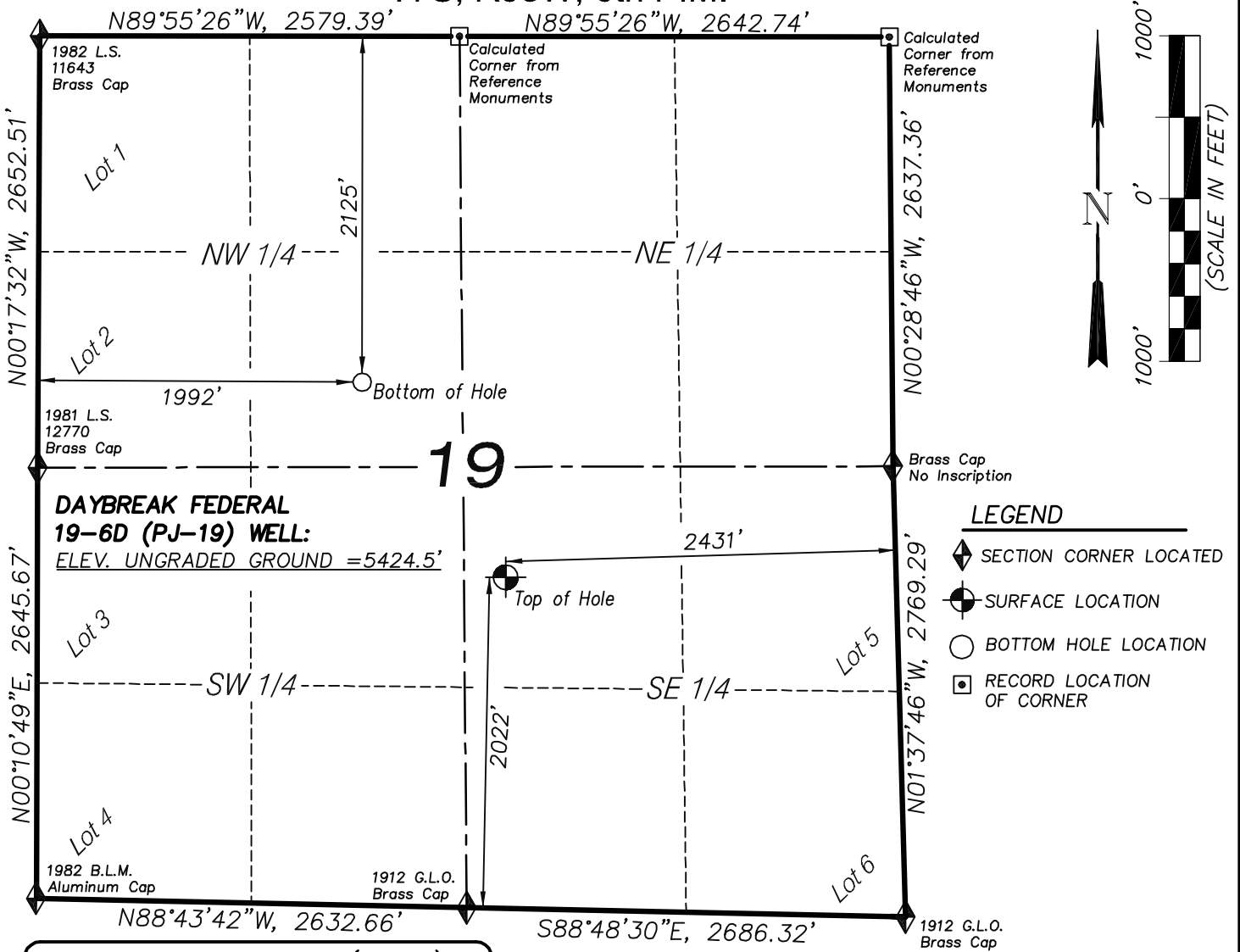


T7S, R95W, 6th P.M.



**DAYBREAK FEDERAL  
19-6D (PJ-19) WELL:**  
ELEV. UNGRADED GROUND = 5424.5'

**LEGEND**

- ◆ SECTION CORNER LOCATED
- SURFACE LOCATION
- BOTTOM HOLE LOCATION
- RECORD LOCATION OF CORNER

**DAYBREAK FED. 19-6D (PJ-19)**  
(WELLHEAD LOCATION) NAD 83  
LATITUDE = 39.42126° N  
LONGITUDE = 108.03873° W  
(BOTTOM HOLE LOCATION) NAD 83  
LATITUDE = 39.42458° N  
LONGITUDE = 108.04168° W

**NOTES**

1. WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO SECTION LINES.
2. BASIS OF BEARING: GEODETIC- BASED ON GPS OBSERVATIONS.
3. ELEVATIONS BASED ON GPS OBSERVATIONS, NAVD 88 (GEOID 03), POST PROCESSED USING NGS OPUS.
4. THE BOTTOM HOLE BEARS N34°23'46"W, 1467' FROM TOP OF HOLE.
5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1p) FOR VISIBLE IMPROVEMENTS WITHIN 400 FEET OF THE PROPOSED OIL & GAS LOCATION.
6. CONTROL FOR SURVEY WAS ESTABLISHED USING DIFFERENTIALLY CORRECTED GPS FROM AN OPUS BASED CONTROL NETWORK. WELL LOCATION WAS ESTABLISHED USING NON-GPS CONVENTIONAL METHODS, THEREFORE NO PDOP READING WAS TAKEN.

**MAP to ACCOMPANY**

APPLICATION for PERMIT to DRILL

**EnCana Oil & Gas (USA) Inc.**

**Daybreak Federal 19-6D (PJ-19) Well**

NW1/4 SE1/4, SECTION 19

T7S, R95W, 6th P.M.

GARFIELD COUNTY, COLORADO

**CERTIFICATE OF SURVEYOR**

I, TED TAGGART OF FRUITA, COLORADO HEREBY CERTIFY THAT THIS MAP WAS MADE FROM NOTES TAKEN DURING AN ACTUAL SURVEY MADE BY ME OR UNDER MY DIRECTION FOR ENCANA OIL & GAS (USA) INC. AND THAT THIS LOCATION HAS BEEN STAKED ON THE GROUND AS SHOWN HEREON.



906 Main Street  
Evanston, Wyoming 82930  
Phone No. (307) 789-4545

| Location Plat       |                               | Scale: 1" = 1000'      | SHEET<br><b>1n</b><br>OF 10 |
|---------------------|-------------------------------|------------------------|-----------------------------|
| Project No.         | 10-04-04                      | Date Surveyed: 1/26/10 |                             |
| Date Drawn: 2/25/10 | Latest Revision Date: 4/07/10 |                        |                             |