



Encana Oil & Gas (USA) Inc. tel: 720-876-5339
370 – 17th Street
Suite 1700 fax: 720-876-6339
Denver, CO 80202
www.encana.com

January 10, 2012

VIA ELECTRONIC MAIL:

Rick Hutton
DOE Office of Legacy Management
2597 B ¾ Road
Grand Junction, CO 80515

RE: DOE Notification for COGCC Application for Permit to Drill PH-21 Pad

Dear Mr. Hutton

The following wells located in Section 21, T7S, R95W have BHL's that lie within the three mile radius of the Project Rulison Well:

Federal 21-8 (PH-21)
Federal 21-8C (PH-21)
Federal 21-1 (PH-21)
Federal 21-1C (PH-21)
Federal 21-2B (PH-21)
Federal 21-9A (PH-21)
Federal 22-11B (PH-21)
Federal 22-12A (PH-21)
Federal 22-12D (PH-21)
Federal 22-14 (PH-21)

Please find Well Location Certificates for each well attached showing the wells BHL.

If you have any questions or need additional information, please contact me at (720) 876-5339.

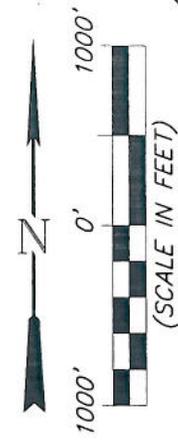
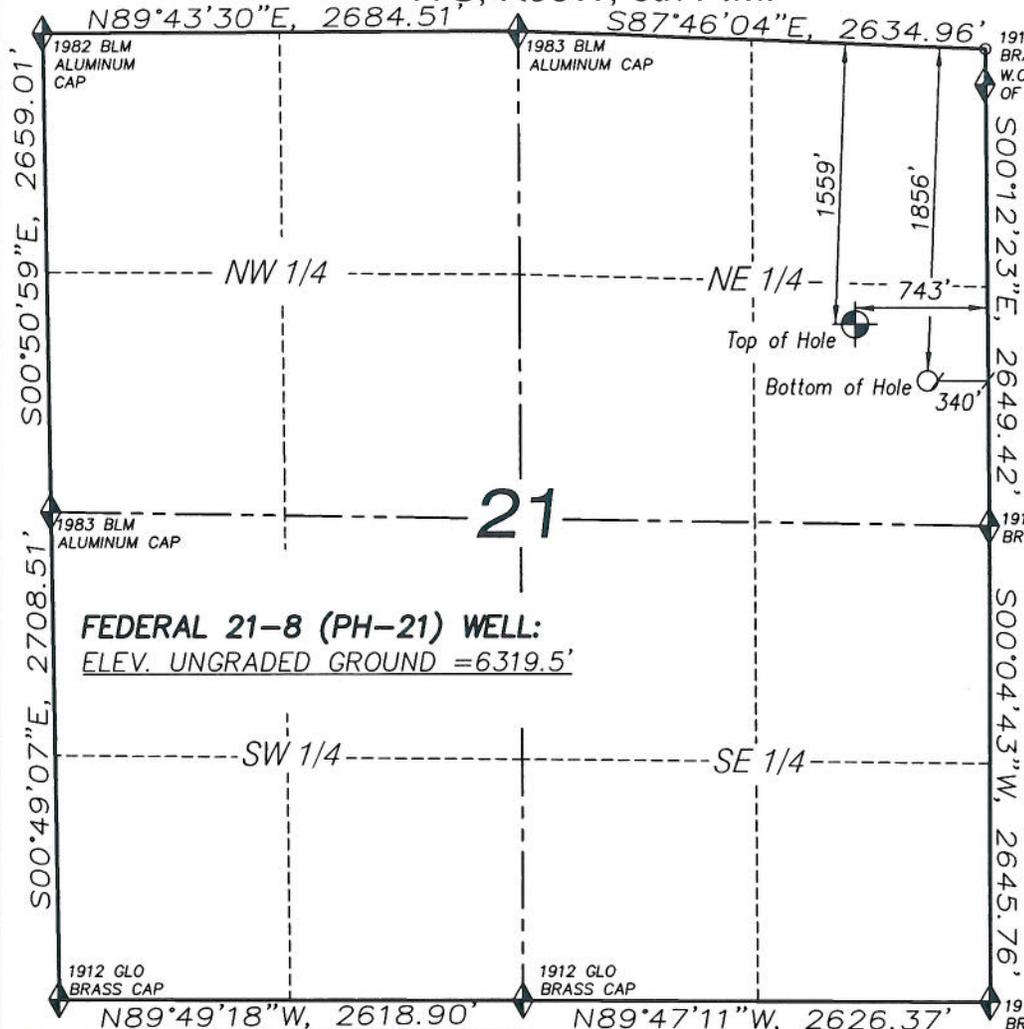
Sincerely,
Encana Oil & Gas (USA) Inc.

A handwritten signature in black ink, appearing to read "Jevin Croteau".

Jevin Croteau
Regulatory Analyst

Attachment

T7S, R95W, 6th P.M.



FEDERAL 21-8 (PH-21) WELL:
ELEV. UNGRADED GROUND = 6319.5'

LEGEND

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

FEDERAL 21-8 (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.426107° N
 LONGITUDE = 107.995360° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.425251° N
 LONGITUDE = 107.993928° 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 S52°10'38"E, 511' FROM TOP OF HOLE.
5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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.

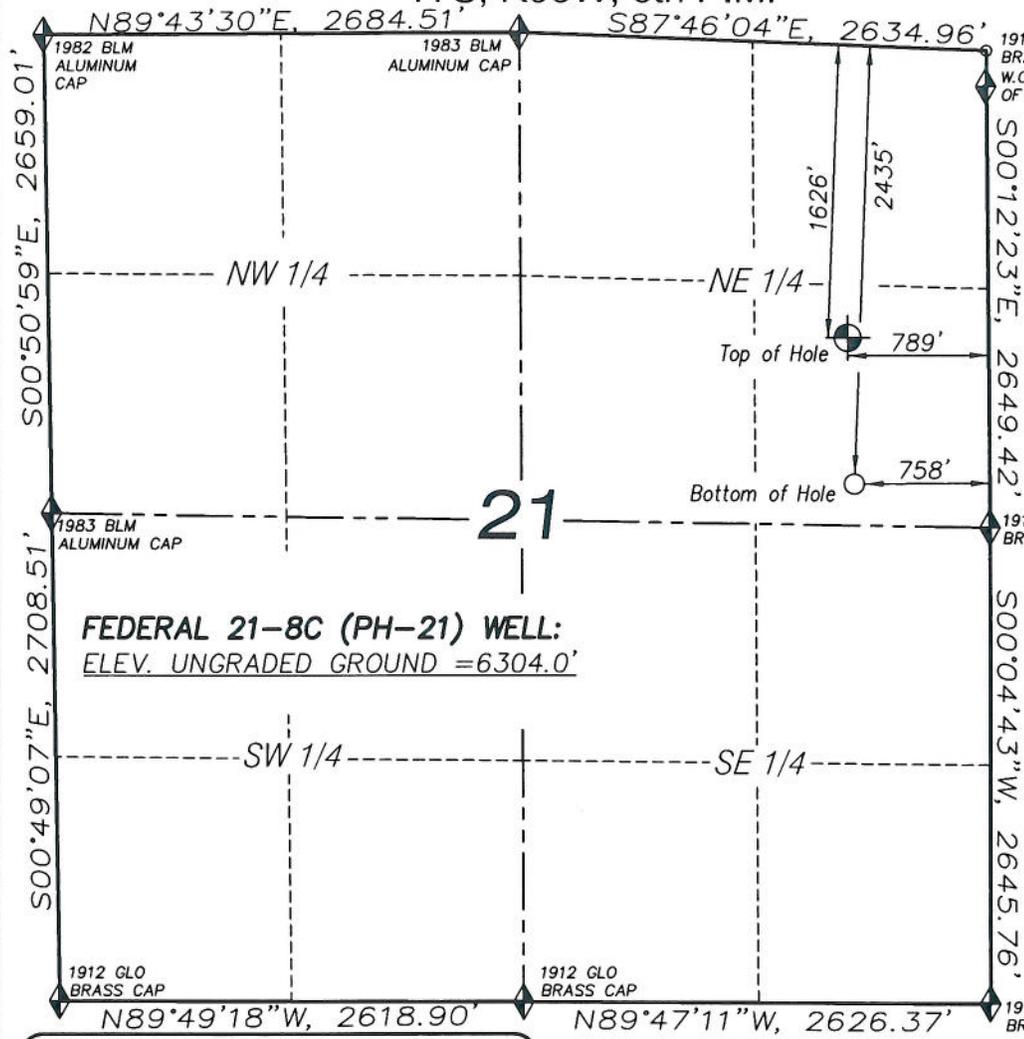


906 Main Street
 Evanston, Wyoming 82930
 Phone No. (307) 789-4545

MAP to ACCOMPANY
APPLICATION for PERMIT to DRILL
Encana Oil & Gas (USA) Inc.
Federal 21-8 (PH-21) Well
 SE1/4 NE1/4, SECTION 21
 T7S, R95W, 6th P.M.
 GARFIELD COUNTY, COLORADO

<i>Location Plat</i>		Scale: 1" = 1000'	SHEET 1f OF 10
Project No.	05-04-36	Date Surveyed: 6/29/05	
Date Drawn:	1/12/11	Latest Revision Date: 9/22/11	

T7S, R95W, 6th P.M.



FEDERAL 21-8C (PH-21) WELL:
 ELEV. UNGRADED GROUND = 6304.0'

LEGEND

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

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 S02°23'00"E, 812' FROM TOP OF HOLE.
5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

FEDERAL 21-8C (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.425927° N
 LONGITUDE = 107.995522° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.423701° N
 LONGITUDE = 107.995393° W

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.



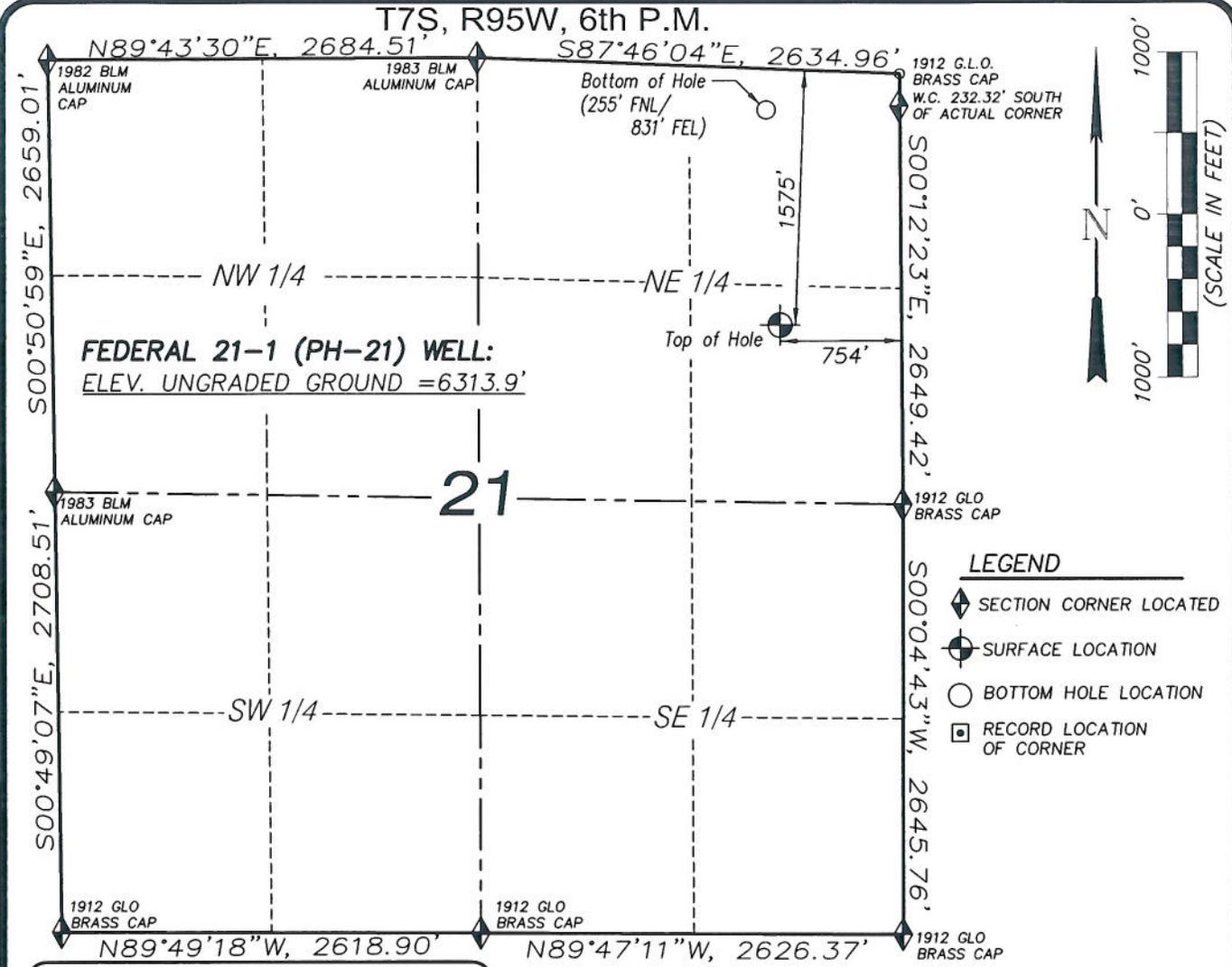
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FEDERAL 21-1 (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.426062° N
 LONGITUDE = 107.995401° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.429697° N
 LONGITUDE = 107.995704° W

- 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 N03°31'31"W, 1327' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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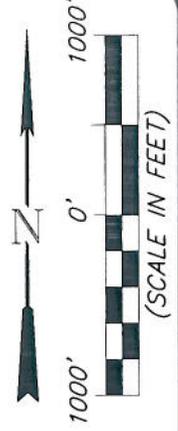
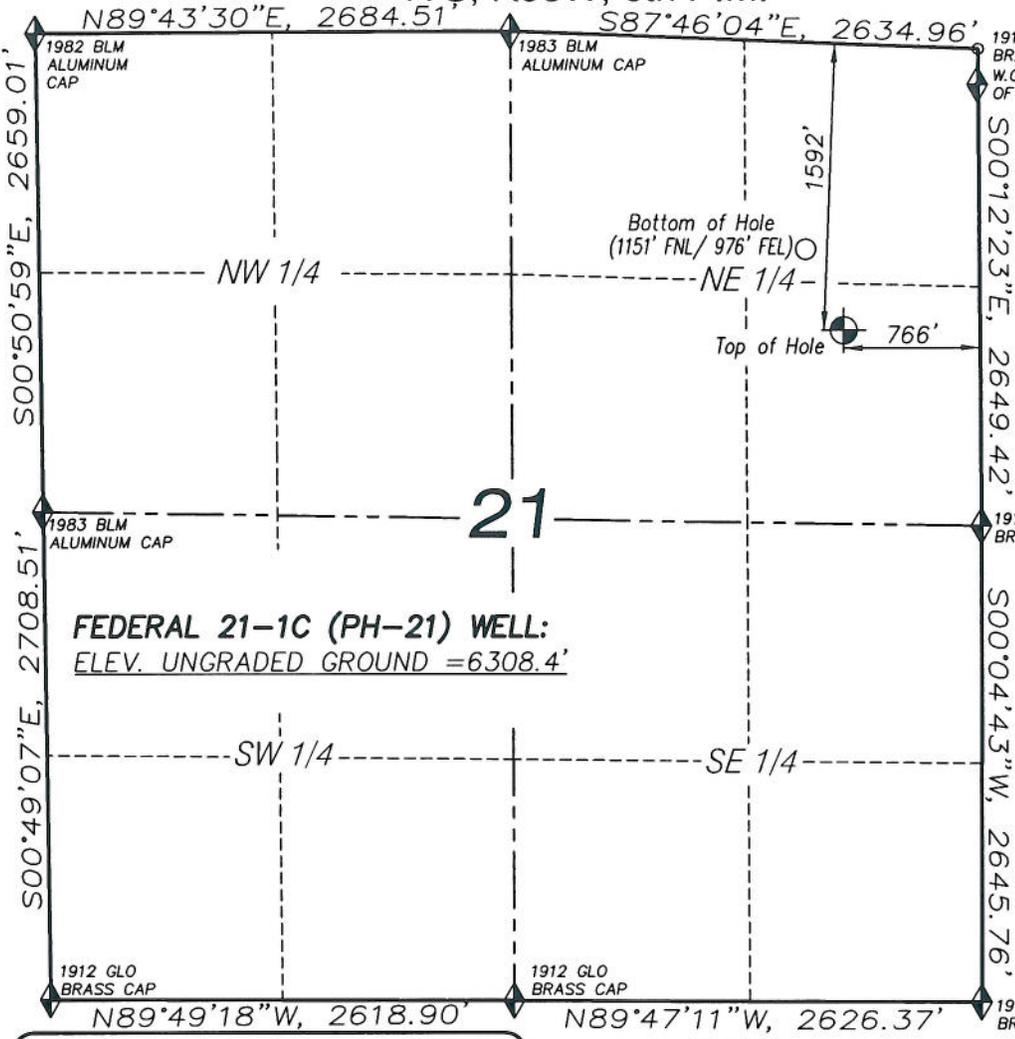
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FEDERAL 21-1C (PH-21) WELL:
 ELEV. UNGRADED GROUND = 6308.4'

- LEGEND**
- ◆ SECTION CORNER LOCATED
 - ⊙ SURFACE LOCATION
 - BOTTOM HOLE LOCATION
 - ▣ RECORD LOCATION OF CORNER

FEDERAL 21-1C (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.426017° N
 LONGITUDE = 107.995441° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.427250° N
 LONGITUDE = 107.996196° 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 N25°13'40"W, 497' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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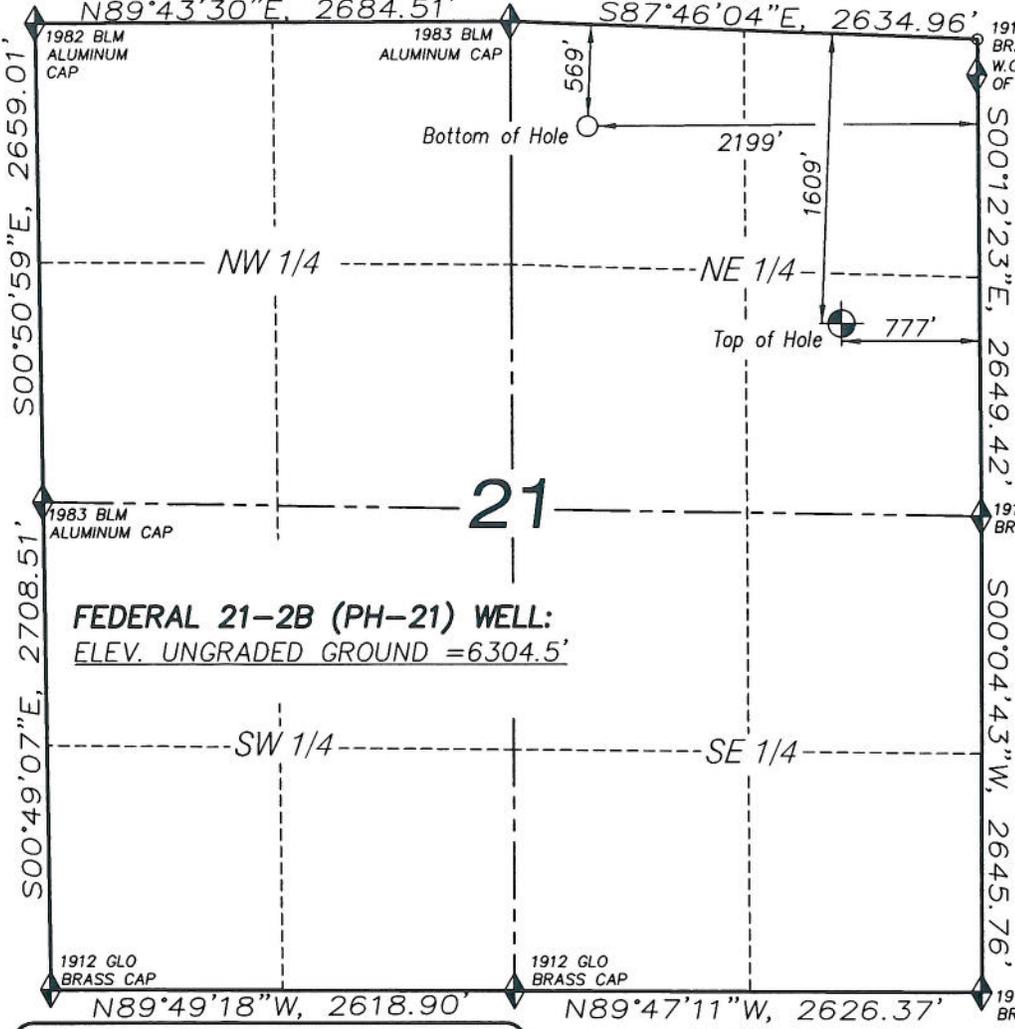
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T7S, R95W, 6th P.M.



FEDERAL 21-2B (PH-21) WELL:
 ELEV. UNGRADED GROUND = 6304.5'

- LEGEND**
- ◆ SECTION CORNER LOCATED
 - ⊙ SURFACE LOCATION
 - BOTTOM HOLE LOCATION
 - ▣ RECORD LOCATION OF CORNER

FEDERAL 21-2B (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.425972° N
 LONGITUDE = 107.995481° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.428968° N
 LONGITUDE = 108.000539° 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 N52°26'28"W, 1798' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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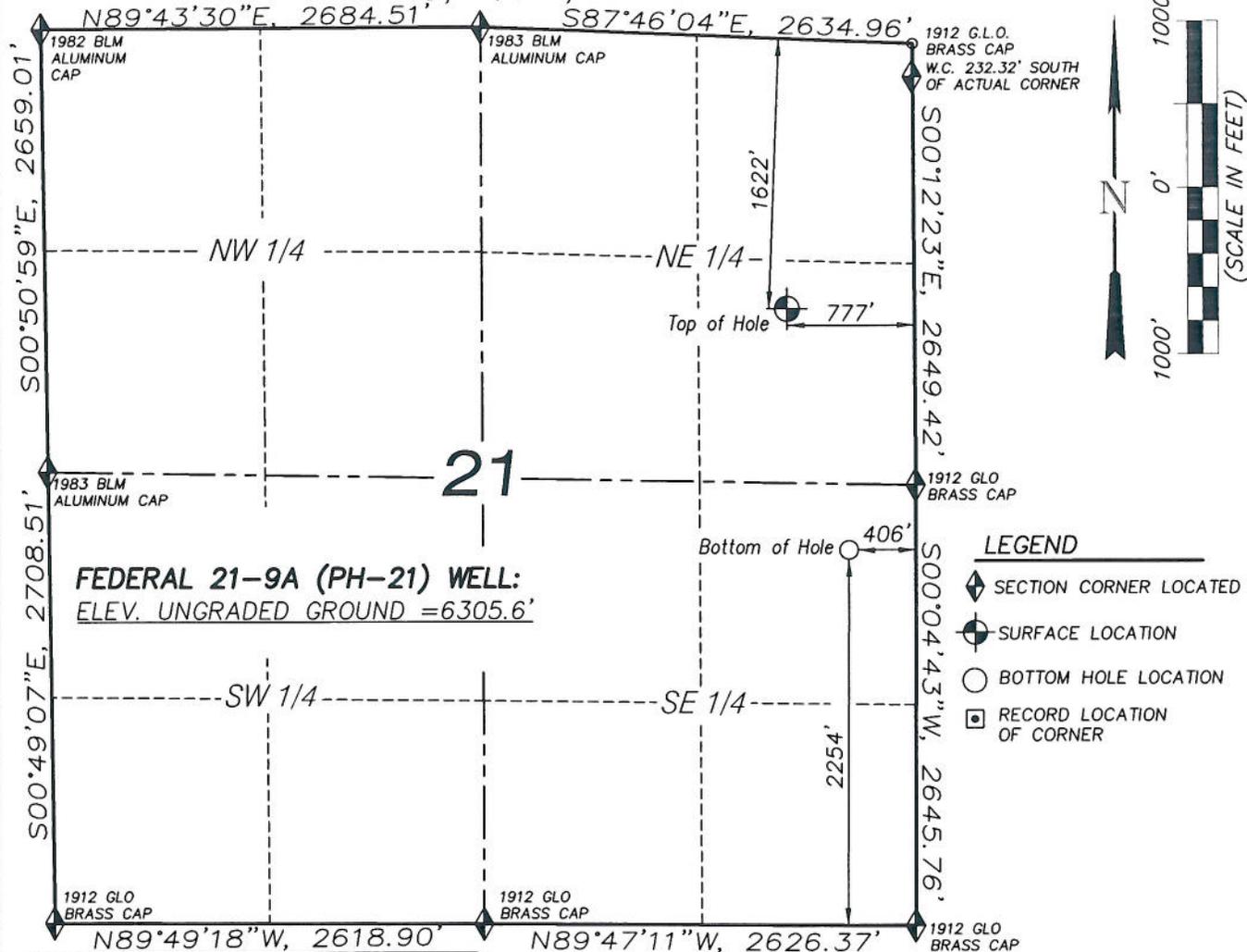
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T7S, R95W, 6th P.M.



FEDERAL 21-9A (PH-21) WELL:
 ELEV. UNGRADED GROUND = 6305.6'

- LEGEND**
- ◆ SECTION CORNER LOCATED
 - ⊙ SURFACE LOCATION
 - BOTTOM HOLE LOCATION
 - ▣ RECORD LOCATION OF CORNER

FEDERAL 21-9A (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.425937° N
 LONGITUDE = 107.995479° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.421970° N
 LONGITUDE = 107.994139° 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 S14°29'12"E, 1494' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

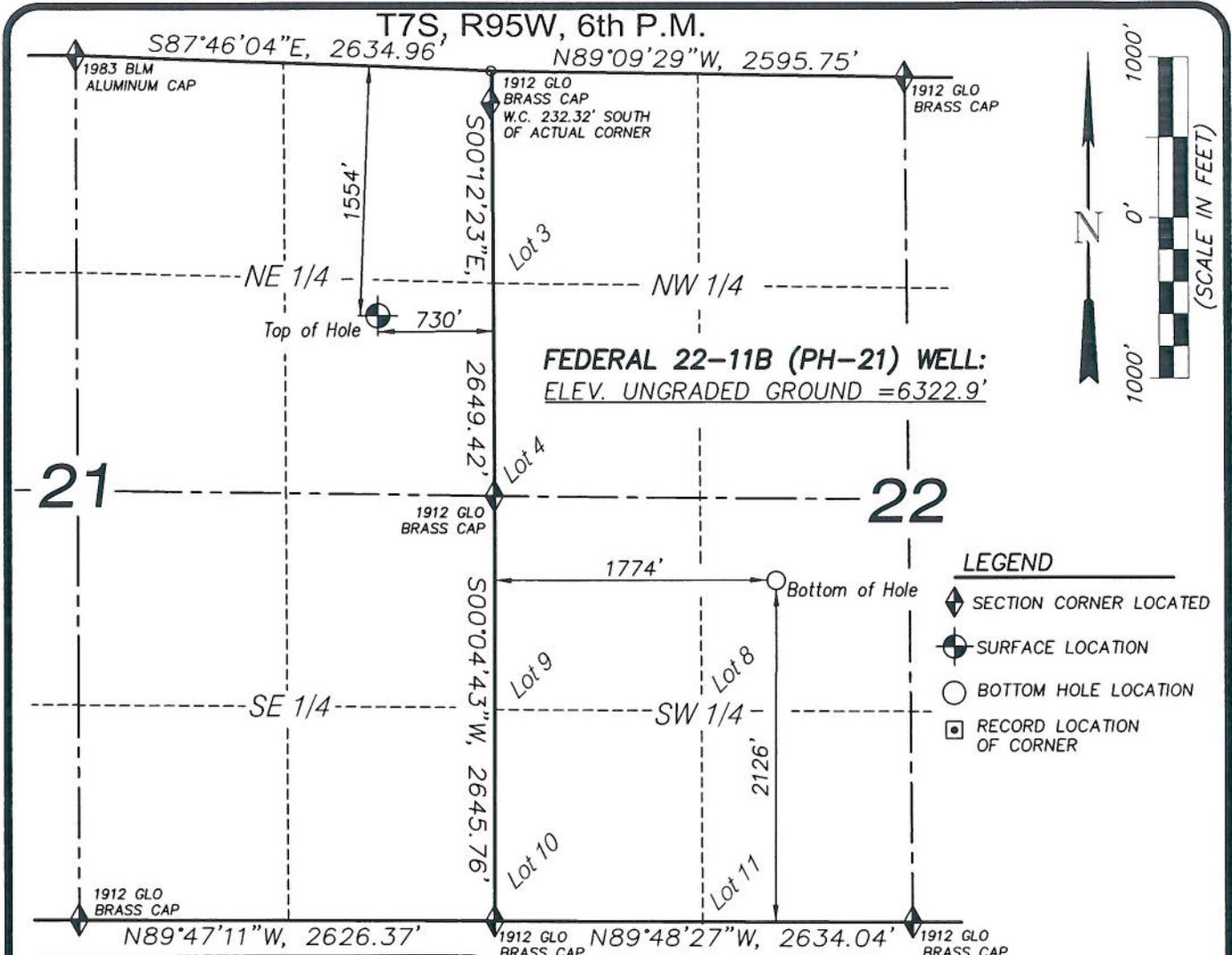
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FEDERAL 22-11B (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.426117° N
 LONGITUDE = 107.995317° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.421617° N
 LONGITUDE = 107.986425° W

- 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 S56°41'30"E, 3001' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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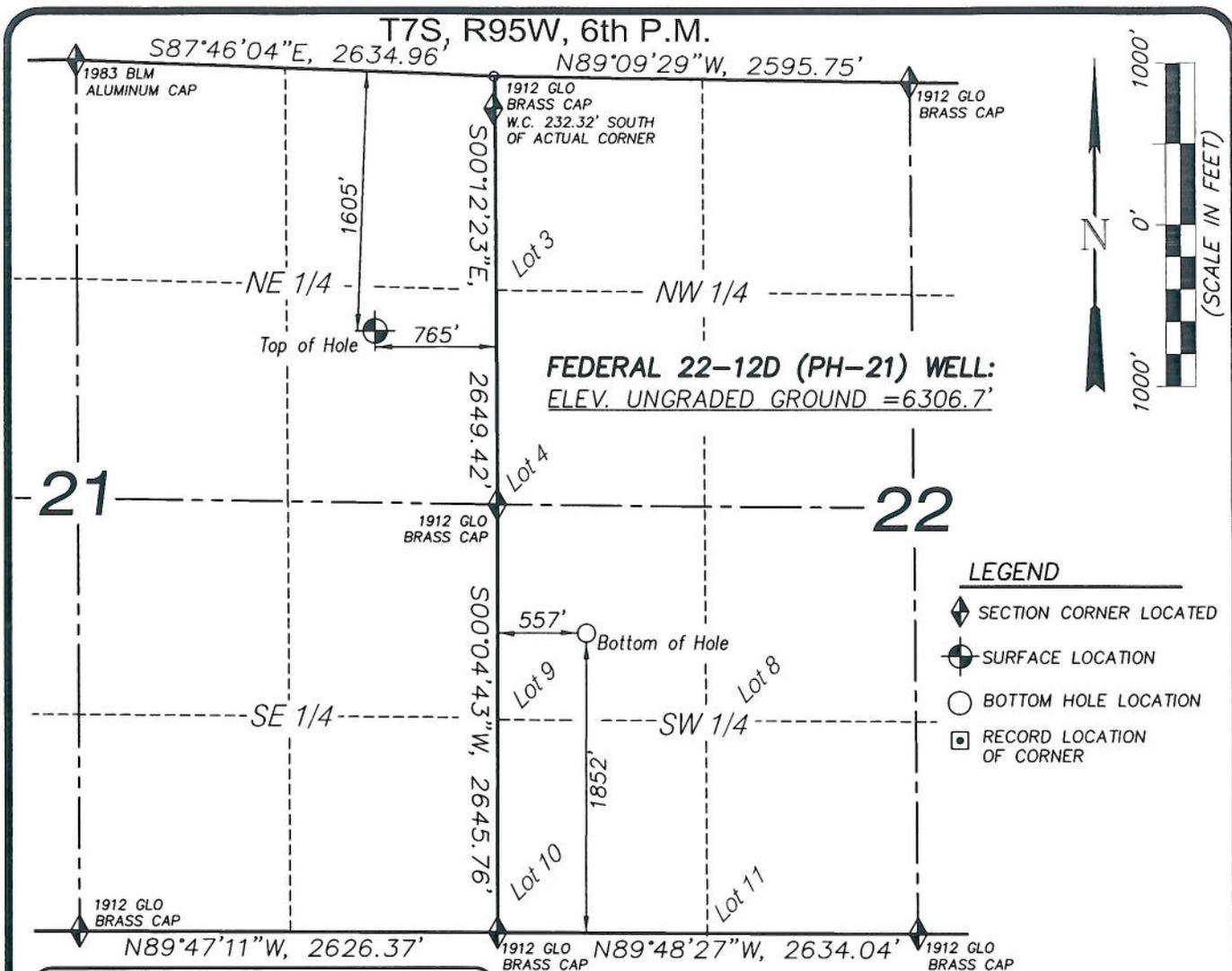


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Federal 22-11B (PH-21) Well
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FEDERAL 22-12D (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.425982° N
 LONGITUDE = 107.995438° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.420865° N
 LONGITUDE = 107.990729° W

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- NOTES**
1. WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO SECTION LINES.
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 3. ELEVATIONS BASED ON GPS OBSERVATIONS, NAVD 88 (GEOID 03), POST PROCESSED USING NGS OPUS.
 4. THE BOTTOM HOLE BEARS S35°20'09"E, 2291' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

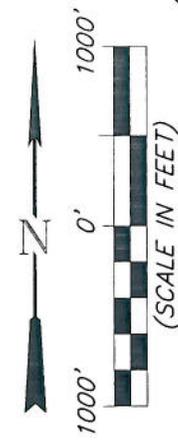
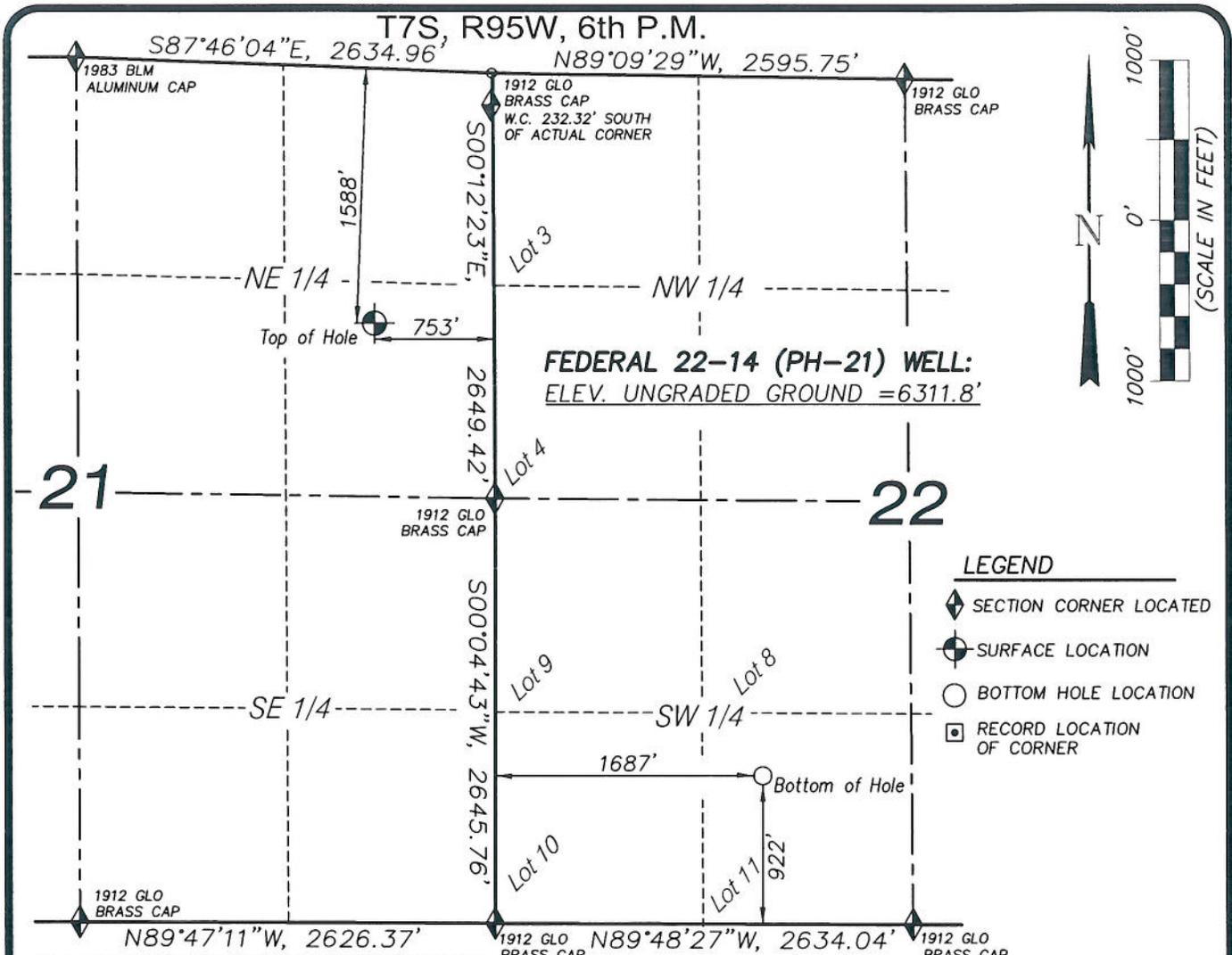
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- LEGEND**
- ◆ SECTION CORNER LOCATED
 - ⊙ SURFACE LOCATION
 - BOTTOM HOLE LOCATION
 - RECORD LOCATION OF CORNER

FEDERAL 22-14 (PH-21) WELL
 (WELLHEAD LOCATION) NAD 83
 LATITUDE = 39.426027° N
 LONGITUDE = 107.995398° W
 (BOTTOM HOLE LOCATION) NAD 83
 LATITUDE = 39.418312° N
 LONGITUDE = 107.986725° 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 S40°54'14"E, 3729' FROM TOP OF HOLE.
 5. SEE ADDENDUM TO LEGAL PLAT (SHEET 1K) 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.

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