



UINTA WAX

MILLER WEST PAD

**WELL LOCATION: SE ¼ SE ¼ SECTION 24, T.2S, R.1W, &
SW ¼ SW ¼ SECTION 19, T.2S, R.1E, U.S.B.&M.
UINTAH COUNTY, UTAH**

STARTING IN ROOSEVELT UTAH PROCEED IN AN EASTERLY DIRECTION ALONG HIGHWAY 40 APPROXIMATELY 3.32 MILES TO THE JUNCTION OF THIS ROAD AND THE EXISTING ACCESS ROAD TO THE SOUTH;

TURN RIGHT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 1.00 MILES TO THE BEGINNING OF THE PROPOSED ACCESS;

FOLLOW THE PROPOSED ACCESS FLAGS APPROXIMATELY 2,241.50' TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM ROOSEVELT, UTAH TO THE PROPOSED LOCATION IS APPROXIMATELY 4.7 MILES.



MILLER WEST PAD

WELL LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S., R.1W., &
SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E., U.S.B.&M.,
UINTAH COUNTY, UTAH



Photo: View of location stake

Camera Angle: Westerly



Photo: View from beginning of proposed access

Camera Angle: Westerly

OUTLAW
ENGINEERING

PARCEL INFORMATION SHOWN HAS NOT BEEN SURVEYED BY OUTLAW
ENGINEERING AND MAY NOT REFLECT ACTUAL LOCATION OF PROPERTY LINES

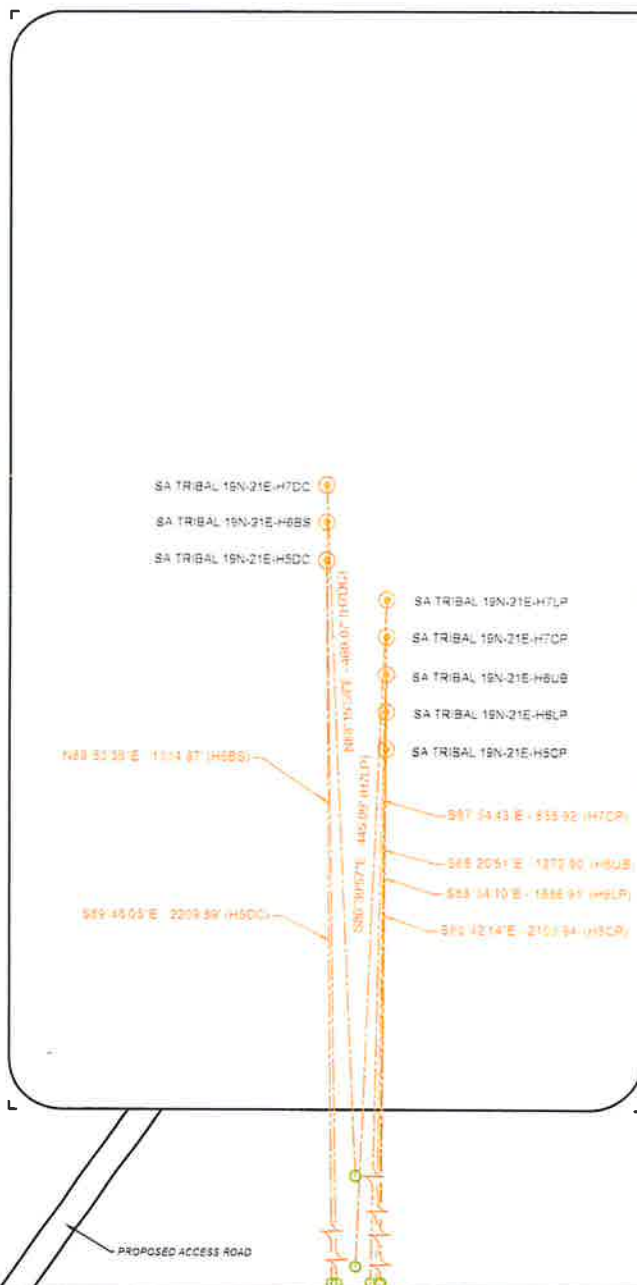
Location Photos

VERSION:	V1
SURVEYED:	11-26-25


UINTA WAX

JAN 08, 2026
AUTHOR: JAS

PHOTO



LEGEND

○ LANDING POINT
○ PROPOSED WELL LOCATION

OUTLAW
ENGINEERING

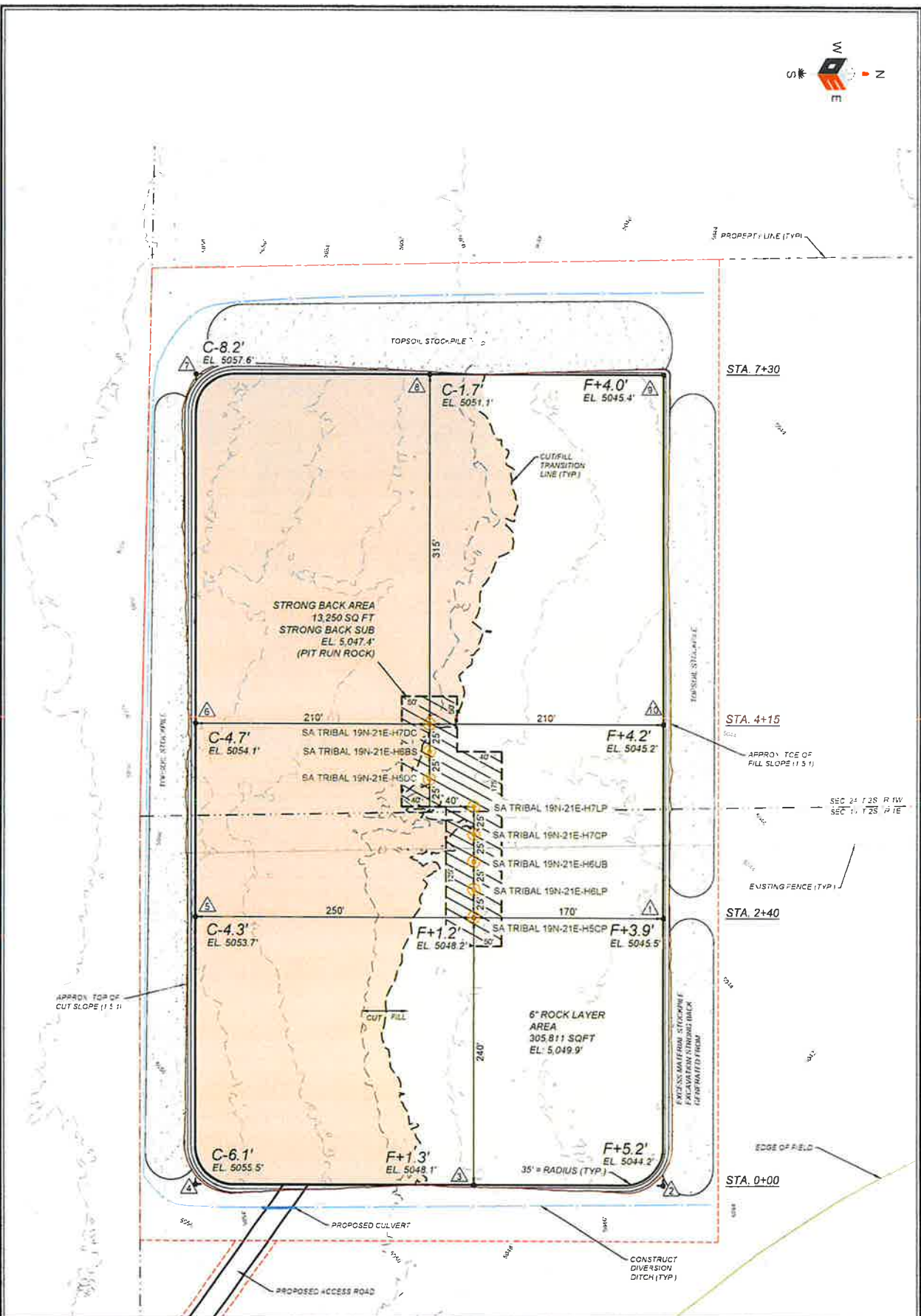
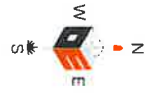
0 40 80
HORIZONTAL

UINTA WAX
MILLER WEST PAD
PAD LOCATION: SE 1/4 SE 1/4 SECTION 24,
T.2S., R.1W., & SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E.
UINTAH COUNTY, UTAH

INTERFERENCE LAYOUT

SEP 18 2020
SCALE 1" = 80'
DESIGN: VIKING, DRAWN: LCB

SHEET NO
2



LEGEND

- EXISTING CONTOUR
- PROPOSED CONTOUR
- WELL PAD DISTURBANCE AREA
- STRONG BACK AREA
- ROCK LAYER AREA

PROPOSED WELL LOCATION

WELL NUMBER

EL XXXX.X' GRADE

OUTLAW

ENGINEERING

SUMMARY

EXISTING GRADE @ CENTER OF WELL = 5048.2'

FINISH GRADE ELEVATION = 5049.4'

TOTAL FINISH GRADE AND ROCK LAYER AREA ELEVATION = 5049.9'

CUT SLOPES = 1.5:1 FILL SLOPES = 1.5:1

TOTAL WELL PAD AREA (INCLUDING CUTS/FILLS SLOPES) = 7.36 ACRES

TOTAL WELL PAD DISTURBANCE AREA = 10.44 ACRES

GENERAL NOTES

*TOPSOIL STRIPPING TO BE STOCKPILED FOR FUTURE WELL PAD RECLAMATION

ALL FILL IS TO BE COMPACTED TO A MINIMUM OF 95% OF THE MAXIMUM DRY DENSITY ATTAINED BY AASHTO METHOD 1-99 OR 4000 PSF OR WHICH EVER IS GREATER

UNTA WAX

MILLER WEST PAD

PAD LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S. R.1W. & SW 1/4 SW 1/4 SECTION 19, T.2S. R.1E. UTAH COUNTY, UTAH

LOCATION LAYOUT

DEC 19 2023

SCALE 1" = 80'

DESIGN: V4-911.DRAWN: LCB

SHEET NO

3



LEGEND

- EXISTING CONTOUR
- PROPOSED CONTOUR
- LIMITS OF DISTURBANCE
- 6\"/>

SUMMARY

EXISTING GRADE @ CENTER OF WELL = 5048.2
FINISH GRADE ELEVATION = 5049.4
TOTAL FINISH GRADE AND ROCK LAYER AREA ELEVATION = 5049.9
CUT SLOPES = 1:5 1 FILL SLOPES = 1:5 1
TOTAL WELL PAD AREA (INCLUDING CUTS/FILLS SLOPES) = 7.36 ACRES
TOTAL WELL PAD DISTURBANCE AREA = 10.44 ACRES

GENERAL NOTES

*TOPSOIL STRIPPING TO BE STOCKPILED FOR FUTURE WELL PAD RECLAMATION
ALL FILL IS TO BE COMPACTED TO A MINIMUM OF 95% OF THE MAXIMUM DRY DENSITY
ATTAINED BY AASHTO METHOD M19 OR 4000 PSF OR WHICHEVER IS GREATER

UINTA WAX

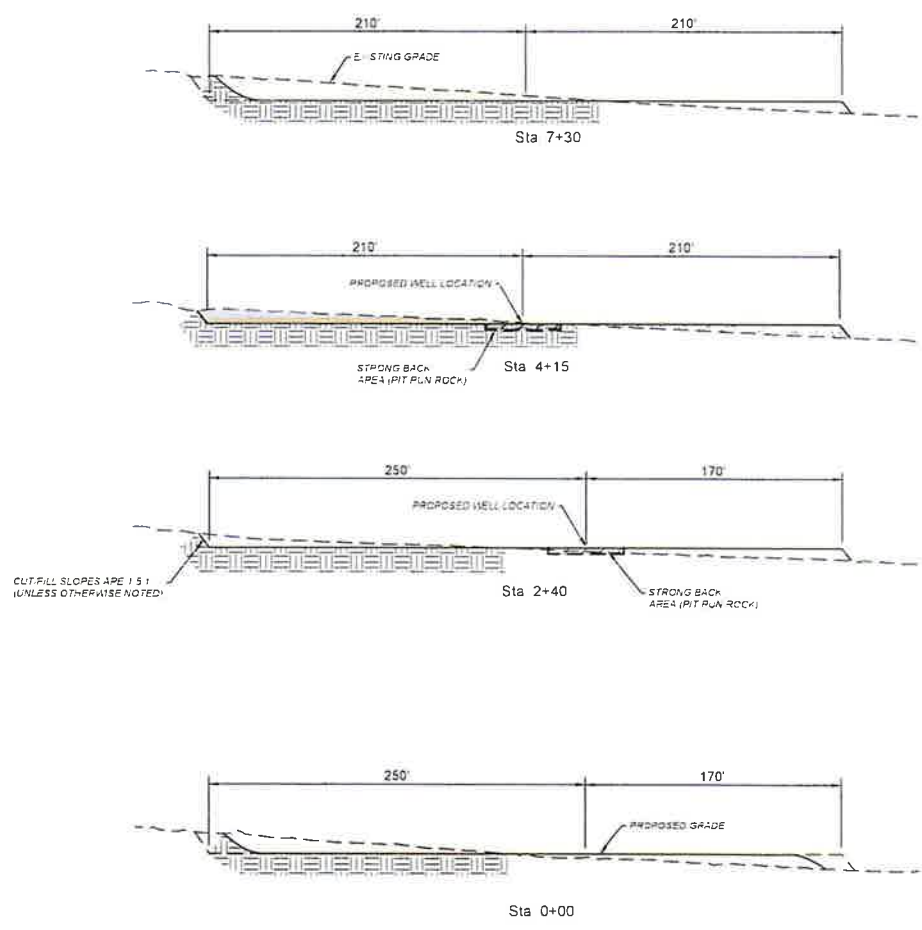
MILLER WEST PAD
PAD LOCATION: SE 1/4 SE 1/4 SECTION 24,
T.2S., R.1W., & SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E.,
UINTAH COUNTY, UTAH

LOCATION LAYOUT

DES: 14-0201
SCALE: 1" = 40'
DESIGN: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)

SHEET NO.
3A

1" = 40'
X-Section
Scale
1" = 80'



LEGEND

--- EXISTING CONTOURS
--- PROPOSED CONTOURS
--- ROCK LAYER AREA

CUT
FILL

OUTLAW
ENGINEERING

0 40 80
HORIZONTAL

ESTIMATED EARTHWORK QUANTITIES
NO SHRINK OR SWELL FACTORS HAVE BEEN USED
(QUANTITIES EXPRESSED IN CUBIC YARDS)

ITEM	STOCKPILE	RECLAIMED CUT	TOTAL CUT	FILL	EXCESS IMPORT
PAD	5,951	14,714	20,665	14,714	0
STRONG BACK	981	NA	-	NA	+981

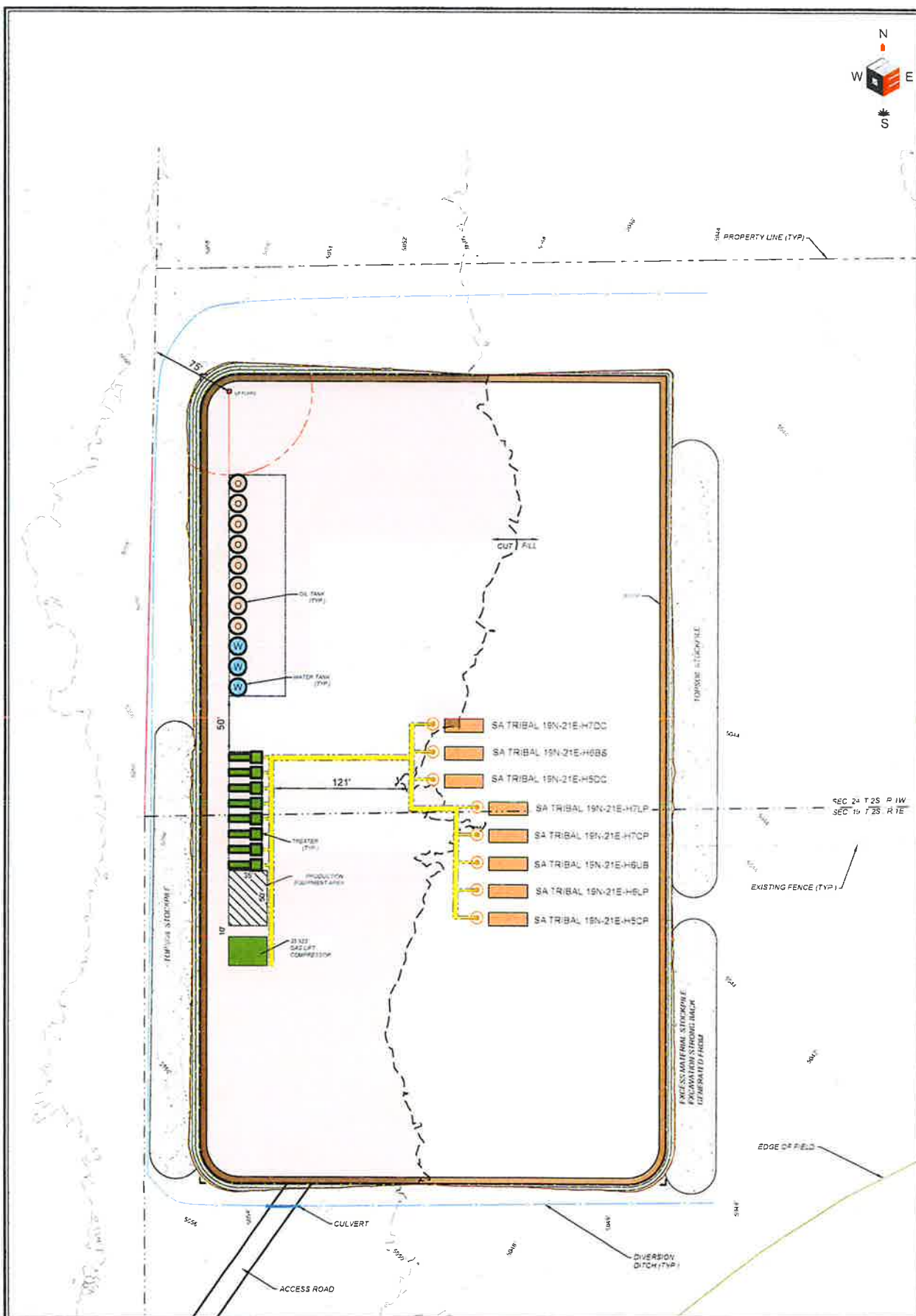
GENERAL NOTES: *6" TOPSOIL STRIPPING TO BE STOCKPILED FOR FUTURE WELL PAD RECLAMATION

UINTA WAX
MILLER WEST PAD
PAD LOCATION: SE 1/4 SE 1/4 SECTION 24
T.2S. R.1W. & SW 1/4 SW 1/4 SECTION 19, T.2S. R.1E.
UINTAH COUNTY, UTAH

CROSS SECTION

DEC 19 2023
SCALE 1" = 80'
DESIGN: NATHAN DRAHNS, LCS

SHEET NO
4



LEGEND

● WELL LOCATION	○ OIL TANK	○ WATER TANK	○ TREATMENT	○ LIFT PUMP	○ RECLAIMED AREA
○ 24x36 FT COMPRESSOR	○ 48x72 FT COMPRESSOR	○ 48x72 FT COMPRESSOR	○ 48x72 FT COMPRESSOR	○ 48x72 FT COMPRESSOR	○ 48x72 FT COMPRESSOR

NOTE: ALL DIMENSIONS SHOWN ARE APPROXIMATE

OUTLAW ENGINEERING

SUMMARY

APPROX UN-RECLAIMED AREA = 6.30 ACRES
APPROX RECLAIMED AREA = 0.76 ACRES

UNITA WAX

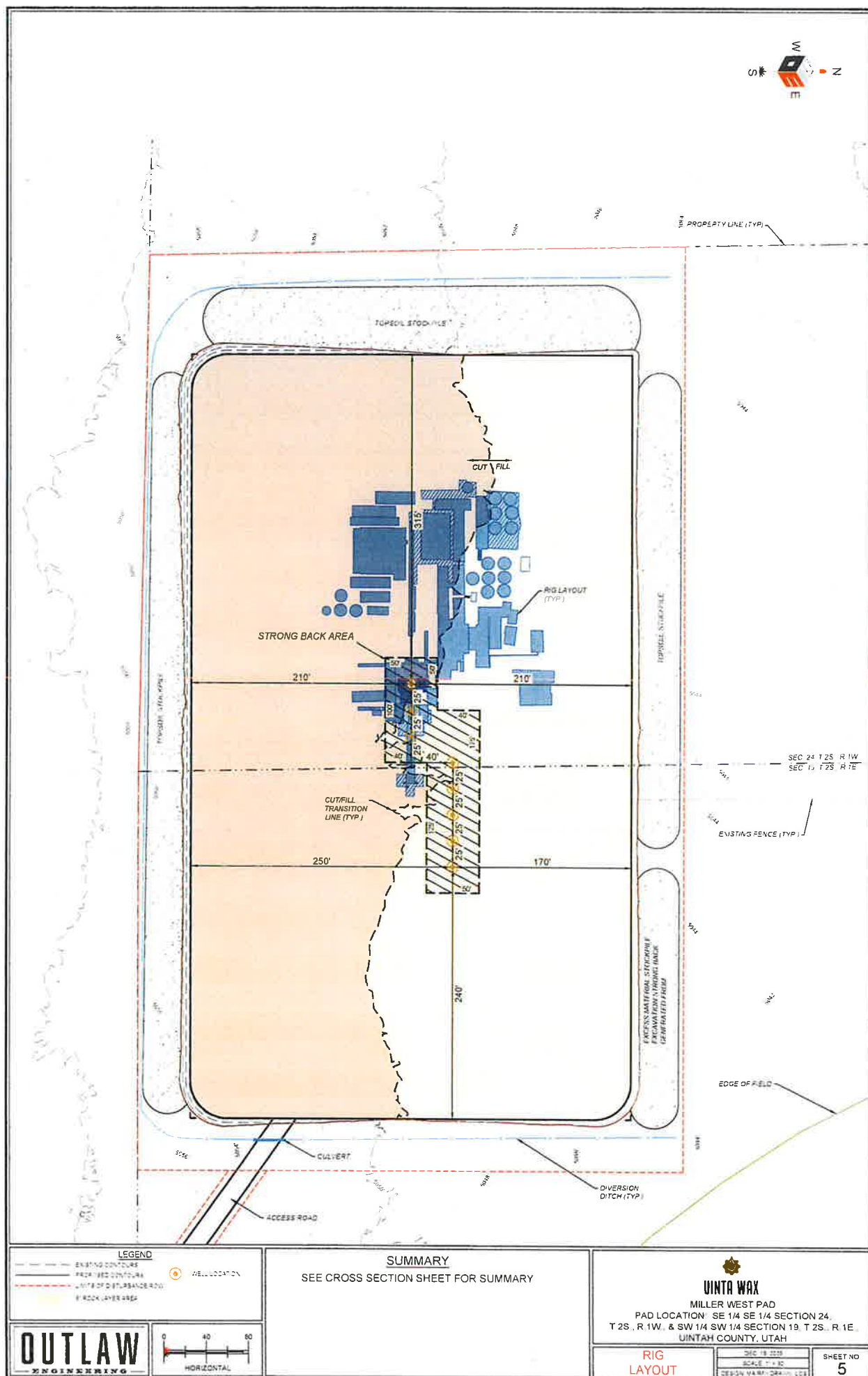
MILLER WEST PAD

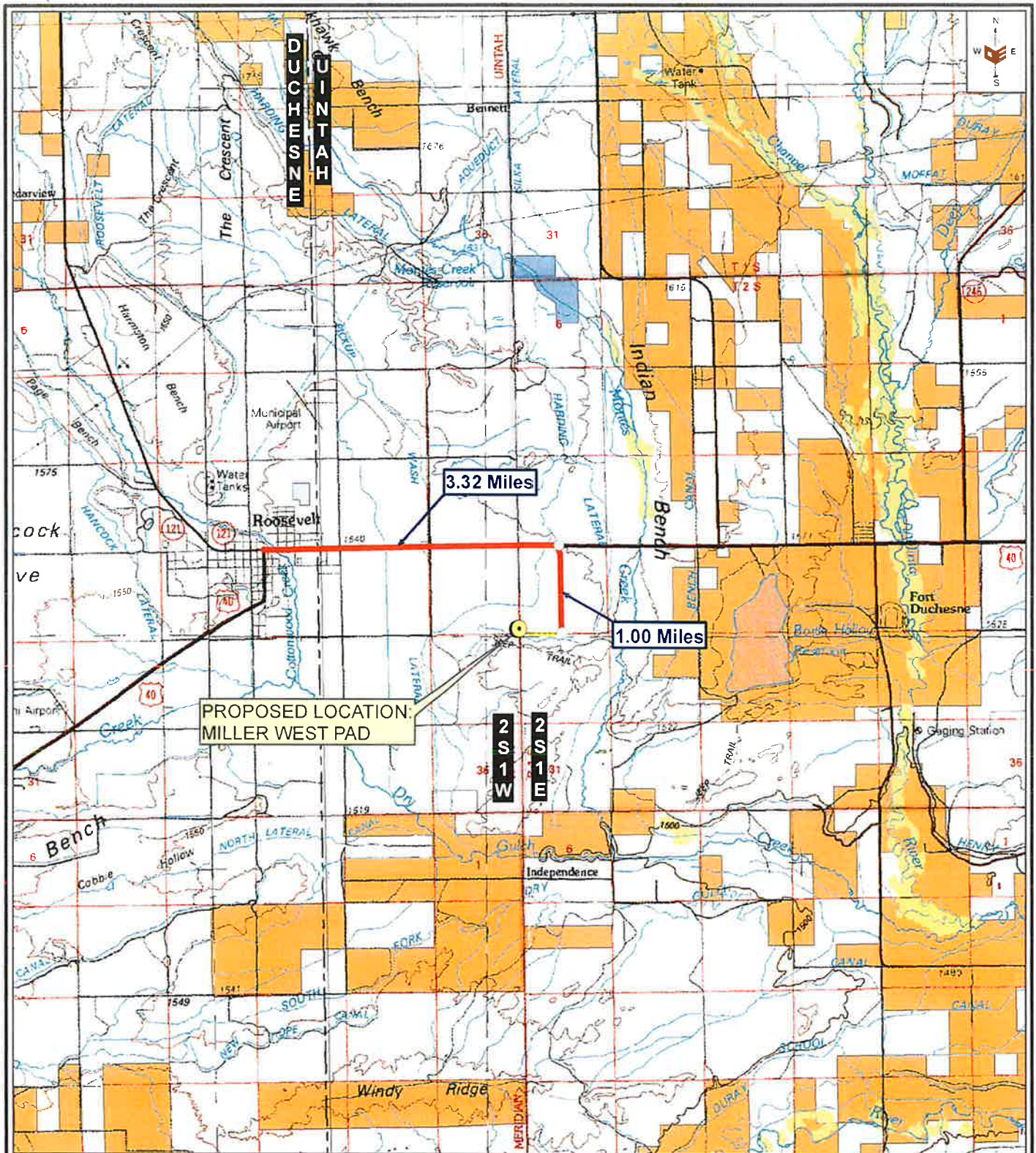
PAD LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S, R.1W, & SW 1/4 SW 1/4 SECTION 19, T.2S, R.1E, UTAH COUNTY, UTAH

PRODUCTION FACILITY

DEC 19 2020
SCALE: 1" = 40'
DESIGN: UNITA DRAVING

SHEET NO **6**





OUTLAW
ENGINEERING

PARCEL INFORMATION SHOWN HAS NOT BEEN SURVEYED BY OUTLAW ENGINEERING AND MAY NOT REFLECT ACTUAL LOCATION OF PROPERTY LINES

Site Location

0 2,000 4,000 6,000 8,000 Feet

VERSION:

V1

SURVEYED:

11-26-25

LEGEND

● Site Location

— Existing Road

Federal Private State Tribal



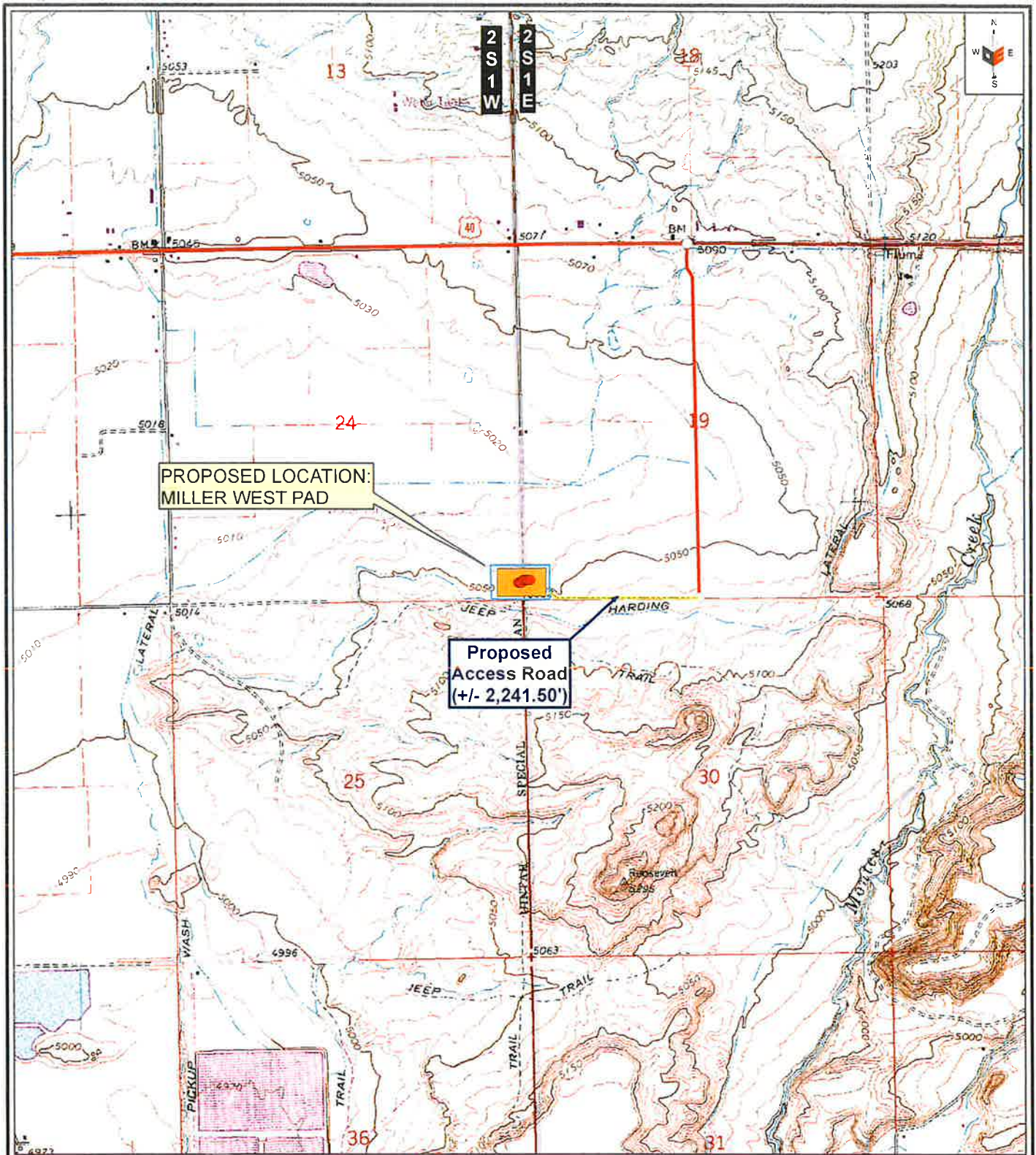
UINTA WAX
MILLER WEST PAD

WELL LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S, R.1W, & SW 1/4 SW 1/4 SECTION 19, T.2S, R.1E, U.S.B.&M., UTAH COUNTY, UTAH

USGS 7.5' Quadrangle

JAN 08, 2026
SCALE 1" = 8,000'
AUTHOR JAS

SHEET
A



OUTLAW
ENGINEERING

PARCEL INFORMATION SHOWN HAS NOT BEEN SURVEYED BY OUTLAW ENGINEERING AND MAY NOT REFLECT ACTUAL LOCATION OF PROPERTY LINES

**Proposed
Access Road**

VERSION: **V1**
SURVEYED: **11-26-25**

LEGEND

- Proposed Well Heads
- Proposed Access Road
- Proposed Well Pad
- Proposed Disturbance
- Existing Road

Federal Private State Tribal



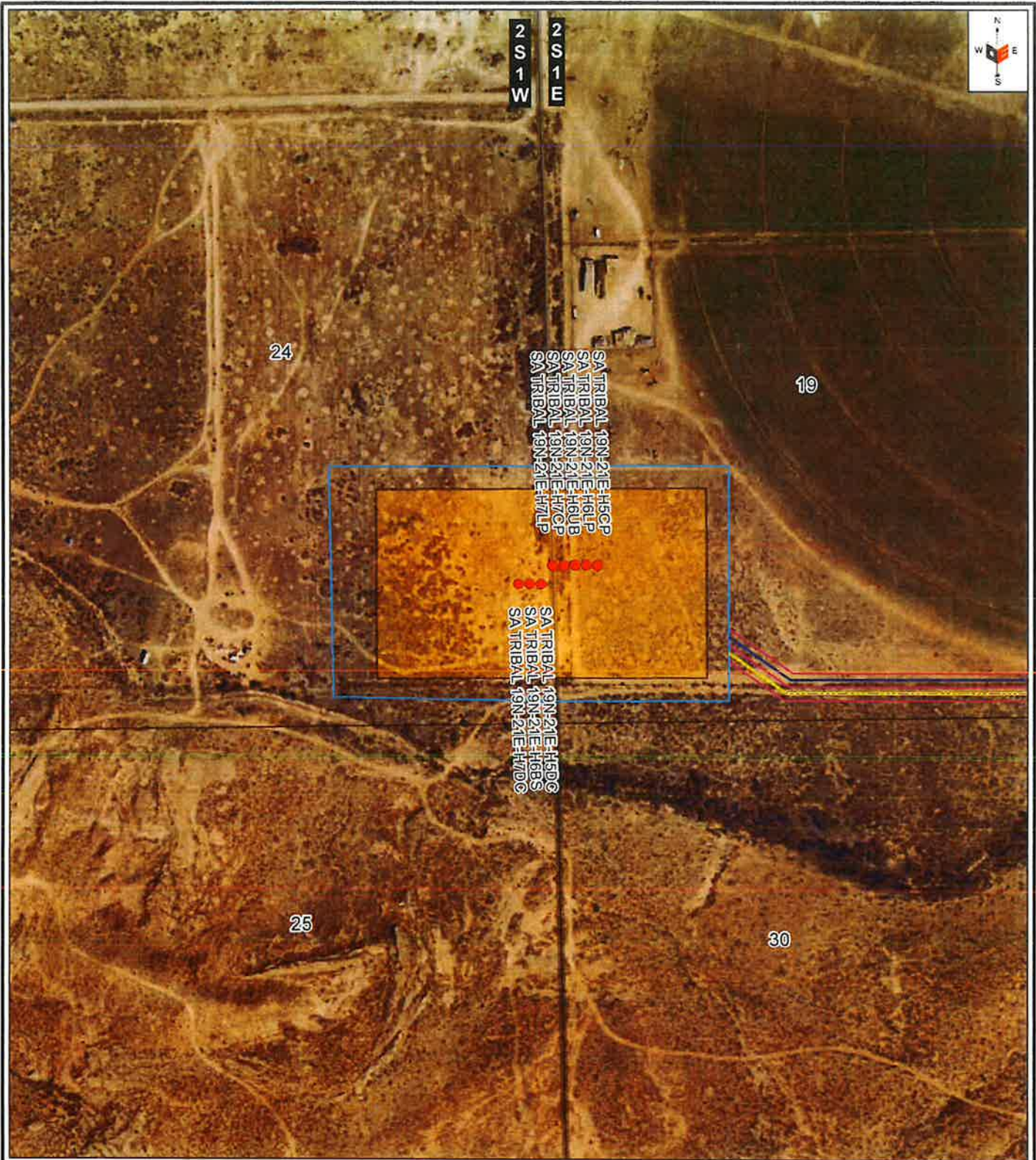
UINTA WAX
MILLER WEST PAD

WELL LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S., R.1W., & SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E. U.S.B.&M., UTAH COUNTY, UTAH

USGS 7.5' Quadrangle

JAN 08, 2026
SCALE: 1" = 2,000'
AUTHOR: JAS

SHEET
B



OUTLAW
ENGINEERING

PARCEL INFORMATION SHOWN HAS NOT BEEN SURVEYED BY OUTLAW ENGINEERING AND MAY NOT REFLECT ACTUAL LOCATION OF PROPERTY LINES

Road, Pipeline
& Well Detail

0 75 150 225 300 Feet

VERSION: V1

SURVEYED: 11-26-25

LEGEND

- Proposed Well Heads
- Proposed Access Road
- Proposed Pipeline
- Proposed Well Pad
- Proposed Disturbance
- ROW

Federal Private State Tribal



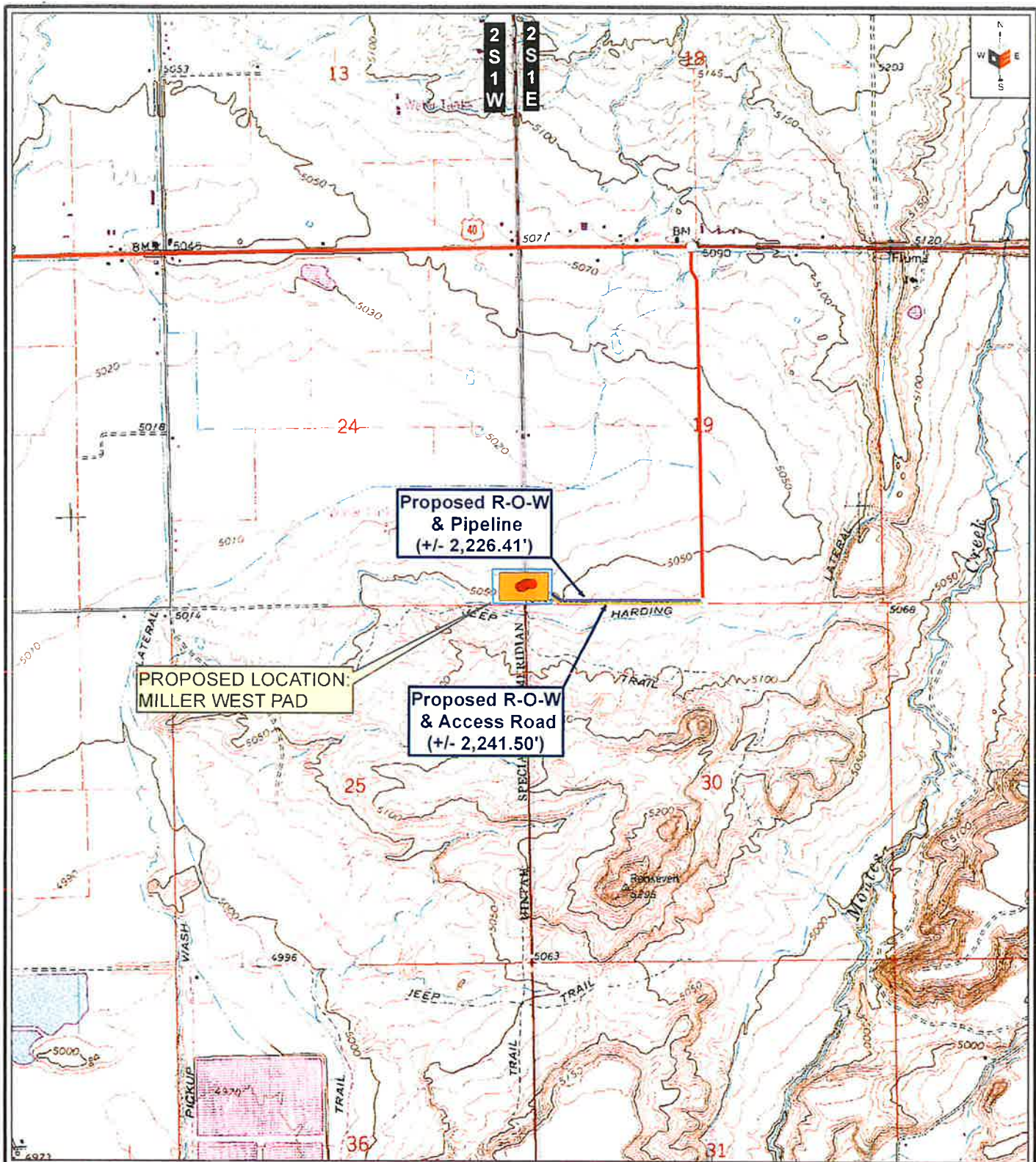
UINTA WAX
MILLER WEST PAD

WELL LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S., R.1W., &
SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E., U.S.B.&M.,
UINTAH COUNTY, UTAH

NAIP
Imagery

JAN 08, 2026
SCALE: 1" = 300'
AUTHOR: JAS

SHEET
B1



OUTLAW
ENGINEERING

PARCEL INFORMATION SHOWN HAS NOT BEEN SURVEYED BY OUTLAW ENGINEERING AND MAY NOT REFLECT ACTUAL LOCATION OF PROPERTY LINES

**Proposed
Right-Of-Way**

0 500 1,000 1,500 2,000 Feet

VERSION: V1

SURVEYED: 11-26-25

LEGEND

- Proposed Well Heads
- Proposed Pipeline
- Proposed Access Road
- Proposed Well Pad
- Proposed Disturbance
- ROW
- Existing Road

Federal Private State Tribal



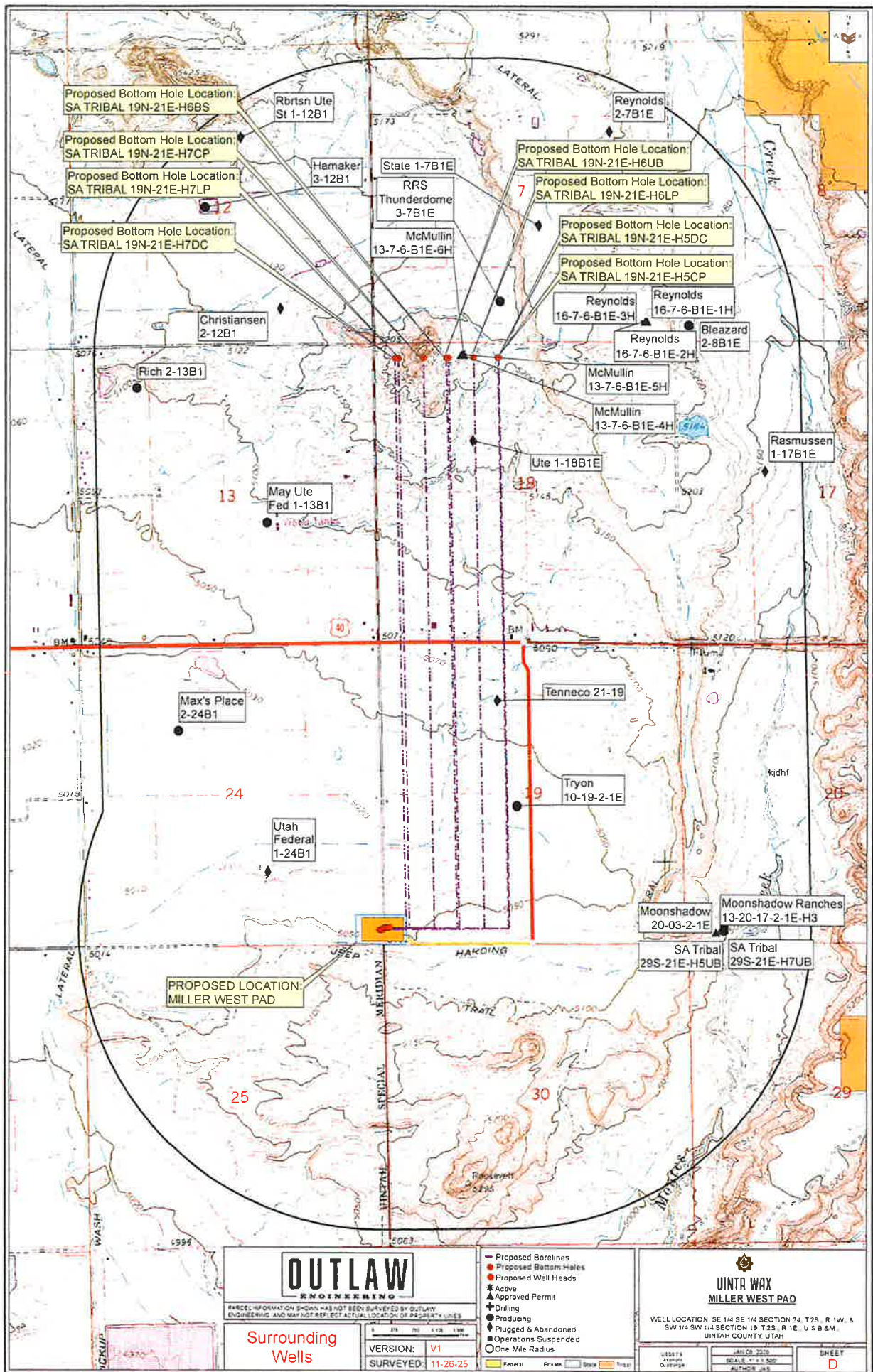
**UINTA WAX
MILLER WEST PAD**

WELL LOCATION: SE 1/4 SE 1/4 SECTION 24, T.2S., R.1W., &
SW 1/4 SW 1/4 SECTION 19, T.2S., R.1E., U.S.B.&M.,
UINTAH COUNTY, UTAH

USGS 7.5'
Quadrangle

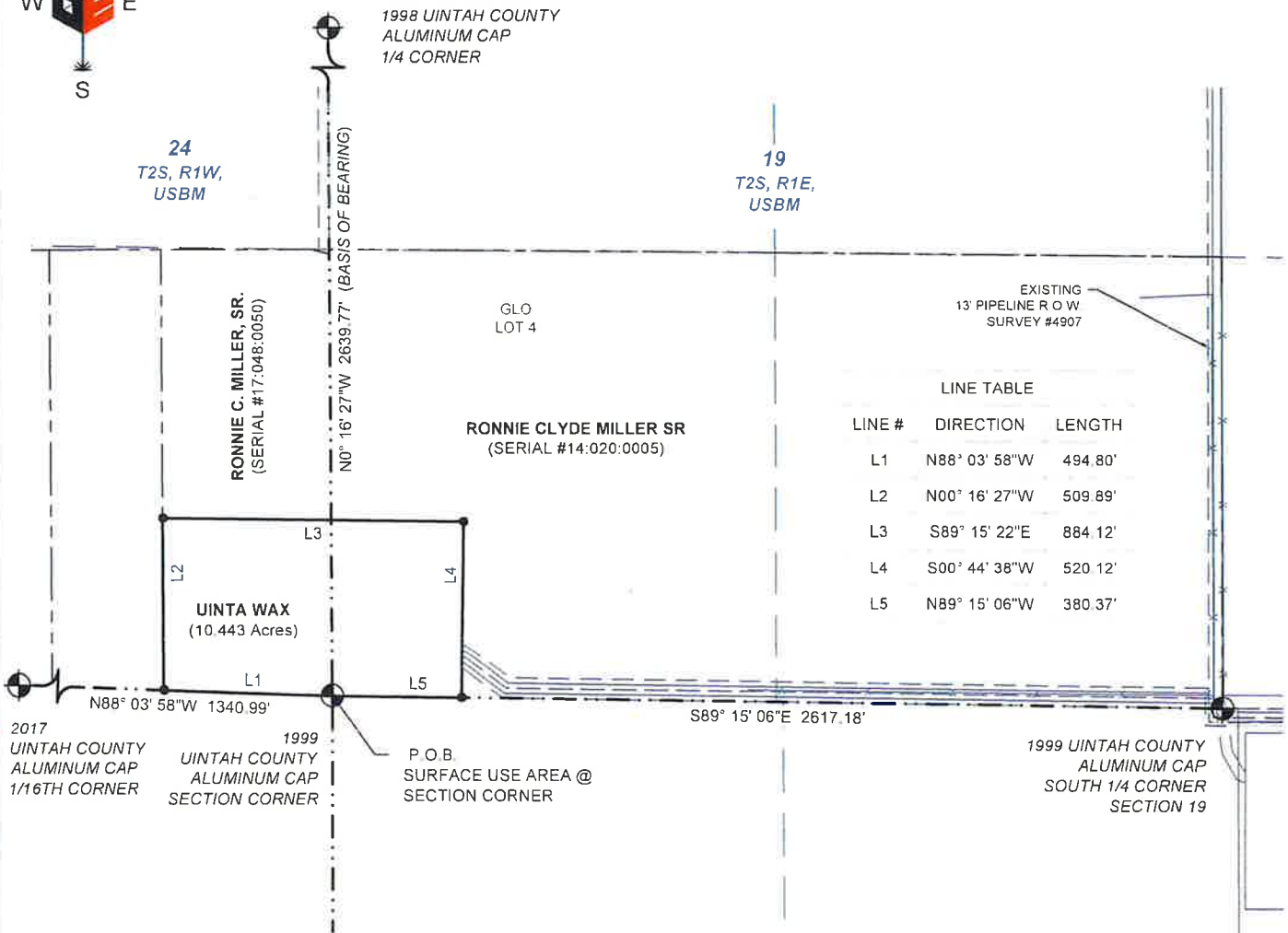
JAN 08, 2025
SCALE 1" = 2,000'
AUTHOR JAS

SHEET
C



SURFACE USE AGREEMENT PLAT

RONNIE CLYDE MILLER, SR.



SURFACE USE AREA DESCRIPTION

BEGINNING AT THE SOUTHWEST CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UINTAH SPECIAL BASE AND MERIDIAN; THENCE NORTH 88°03'58" WEST 494.80 FEET ALONG THE SOUTH LINE OF SECTION 24, T2S, R1W, USB&M; THENCE NORTH 0°16'27" WEST 509.89 FEET ALONG THE GRANTOR'S WESTERLY PROPERTY LINE; THENCE SOUTH 89°15'22" EAST 884.12 FEET; THENCE SOUTH 0°44'38" WEST 520.12 FEET TO A POINT ON THE SOUTH LINE OF SAID SECTION 19; THENCE NORTH 89°15'06" WEST 380.37 FEET ALONG THE SOUTH LINE OF SAID SECTION 19 TO THE POINT OF BEGINNING.

THE BASIS OF BEARING USED FOR THIS SURVEY IS NORTH 0°16'27" WEST BETWEEN THE SOUTHWEST CORNER AND THE WEST 1/4 CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UINTAH SPECIAL BASE AND MERIDIAN.

SURFACE USE AREA

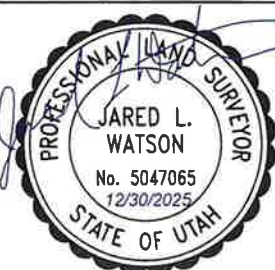
RONNIE CLYDE MILLER, SR. = 10.443 ACRES, MORE OR LESS

LEGEND

- = FOUND SECTION CORNER
- = SECTION LINE
- = QUARTER SECTION LINE
- = SIXTEENTH SECTION LINE
- = EXISTING GRAVEL ROAD
- = PROPOSED SURFACE USE AREA
- = PROPOSED EDGE RIGHT-OF-WAY
- = EXISTING PIPELINE
- = EXISTING FENCE
- = PROPERTY LINE

UINTA WAX

LOCATION SURFACE USE SURVEY ON FEE LANDS FOR
RONNIE CLYDE MILLER, SR.
LOT 4 (SW1/4 SW1/4) SECTION 19, T2S, R1E, USBM
& SE1/4 SE1/4 SECTION 24, T2S, R1W, USBM,
UINTAH COUNTY, UTAH



OUTLAW
ENGINEERING



CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION, AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
REGISTERED LAND SURVEYOR, UTAH PLS #5047065



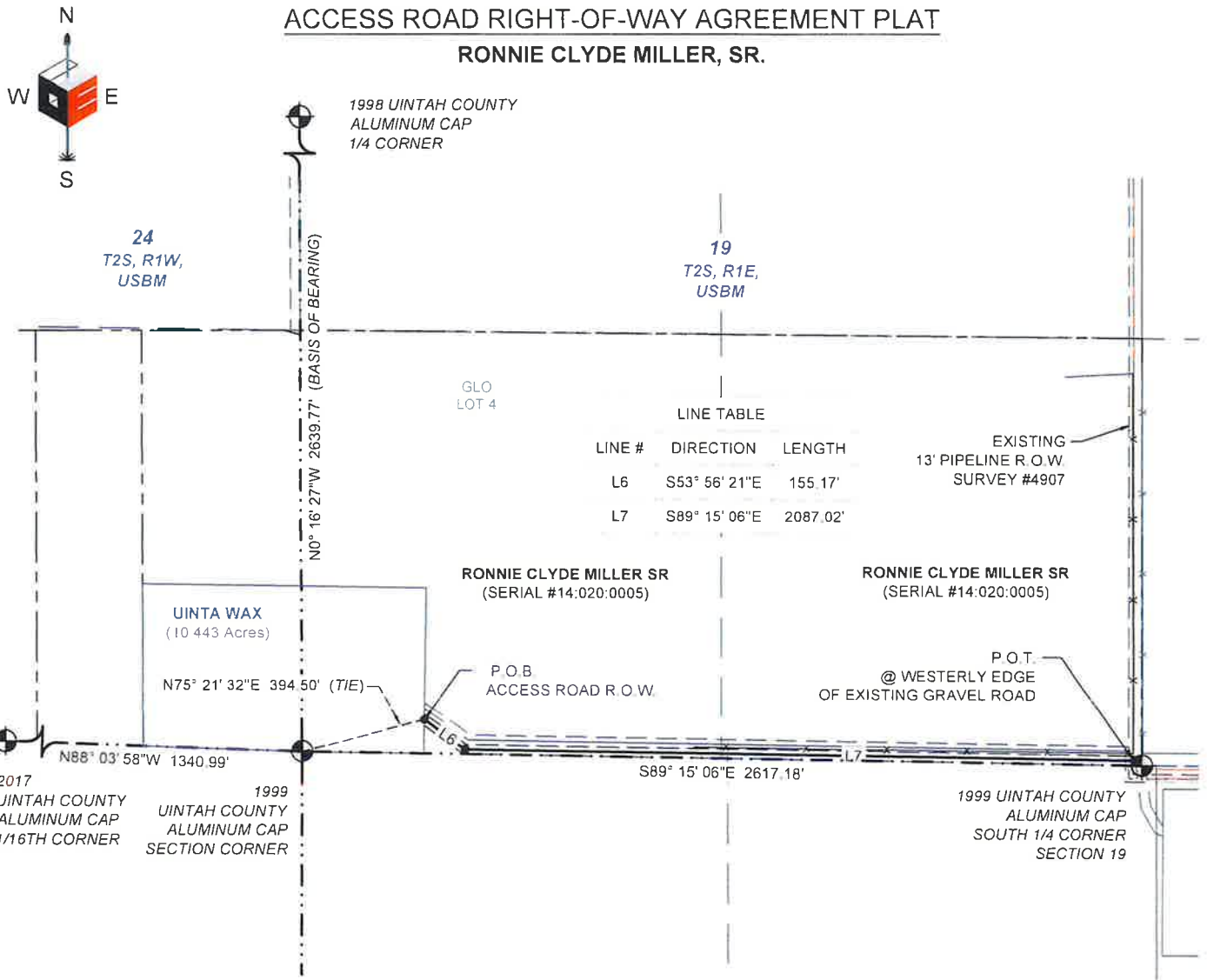
DATE SURVEYED: 11/26/2025
SURVEYED BY: TA
DRAWN: 12/19/2025
DRAWN: CD
SCALE: 1" = 500'

SHEET NO.

1

ACCESS ROAD RIGHT-OF-WAY AGREEMENT PLAT

RONNIE CLYDE MILLER, SR.



ACCESS ROAD CORRIDOR RIGHT-OF-WAY DESCRIPTION

A 30.00 FOOT WIDE RIGHT-OF-WAY CORRIDOR LOCATED IN SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN. THE SIDE LINES ARE LOCATED 15.00 FEET ON EACH SIDE OF THE CENTERLINE, AND SHALL BE SHORTENED OR ELONGATED TO MEET THE SURFACE USE AREA AND THE WESTERLY EDGE OF AN EXISTING GRAVEL ROAD. SAID CENTERLINE IS MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT A POINT LOCATED NORTH 75°21'32" EAST A DISTANCE OF 394.50 FEET FROM THE SOUTHWEST CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN; THENCE SOUTH 53°56'21" EAST 155.17 FEET; THENCE SOUTH 89°15'06" EAST 2087.02 FEET TO THE POINT OF TERMINUS.

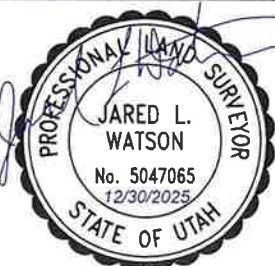
THE BASIS OF BEARING USED FOR THIS SURVEY IS NORTH 0°16'27" WEST BETWEEN THE SOUTHWEST CORNER AND THE WEST 1/4 CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN.

RIGHT-OF-WAY LENGTH

RONNIE CLYDE MILLER, SR. = 2,242.19 FEET OR 135.89 RODS, MORE OR LESS

LEGEND

- = FOUND SECTION CORNER
- = SECTION LINE
- = QUARTER SECTION LINE
- = SIXTEENTH SECTION LINE
- = EXISTING GRAVEL ROAD
- = PROPOSED CL RIGHT-OF-WAY
- = PROPOSED EDGE RIGHT-OF-WAY
- = EXISTING PIPELINE
- = EXISTING FENCE
- = PROPERTY LINE

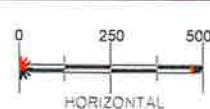


OUTLAW
ENGINEERING



UINTA WAX
RIGHT-OF-WAY SURVEY ON FEE LANDS FOR
RONNIE CLYDE MILLER, SR.
S1/2 SW1/4 SECTION 19, T2S, R1E, USBM
UINTAH COUNTY, UTAH

CERTIFICATE
THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION, AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF. REGISTERED LAND SURVEYOR, UTAH PLS #5047065



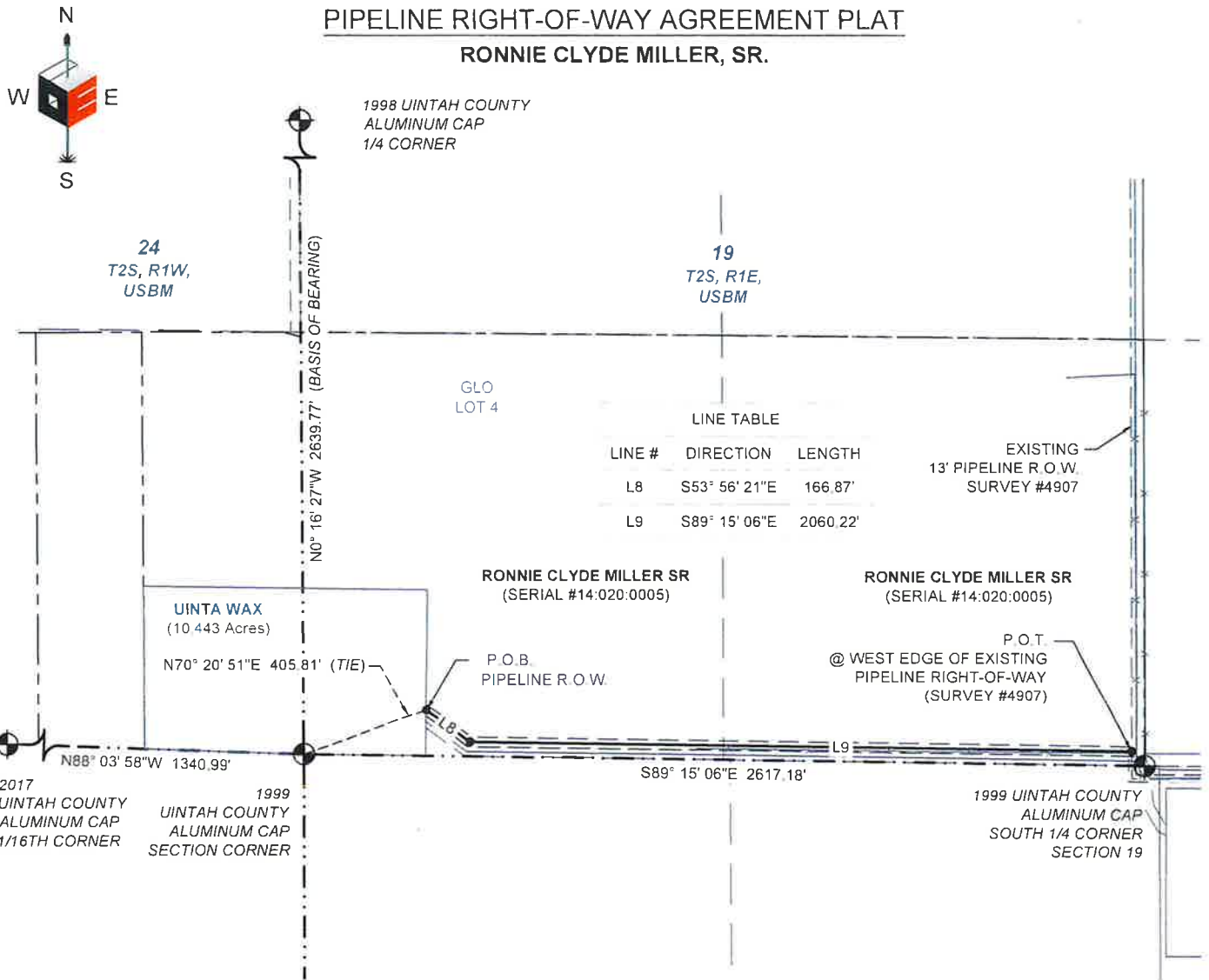
DATE SURVEYED: 11/26/2025
SURVEYED BY: TA
DRAWN: 12/19/2025
DRAWN: CD
SCALE: 1" = 500'

SHEET NO.

2

PIPELINE RIGHT-OF-WAY AGREEMENT PLAT

RONNIE CLYDE MILLER, SR.



PIPELINE CORRIDOR RIGHT-OF-WAY DESCRIPTION

A 30.00 FOOT WIDE RIGHT-OF-WAY CORRIDOR LOCATED IN SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN. THE SIDE LINES ARE LOCATED 15.00 FEET ON EACH SIDE OF THE CENTERLINE, AND SHALL BE SHORTENED OR ELONGATED TO MEET THE SURFACE USE AREA AND THE WESTERLY EDGE OF AN EXISTING PIPELINE RIGHT-OF-WAY AS DEFINED ON SURVEY #4907, SAID CENTERLINE IS MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT A POINT LOCATED NORTH 70°20'51" EAST A DISTANCE OF 405.81 FEET FROM THE SOUTHWEST CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN; THENCE SOUTH 53°56'21" EAST 166.87 FEET; THENCE SOUTH 89°15'06" EAST 2060.22 FEET TO THE POINT OF TERMINUS.

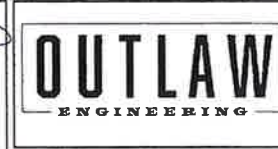
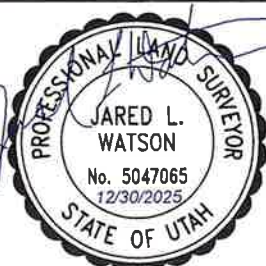
THE BASIS OF BEARING USED FOR THIS SURVEY IS NORTH 0°16'27" WEST BETWEEN THE SOUTHWEST CORNER AND THE WEST 1/4 CORNER OF SECTION 19, TOWNSHIP 2 SOUTH, RANGE 1 EAST, UTAH SPECIAL BASE AND MERIDIAN.

RIGHT-OF-WAY LENGTH

RONNIE CLYDE MILLER, SR. = 2,227.09 FEET OR 134.98 RODS, MORE OR LESS

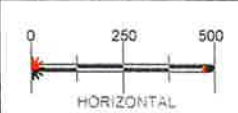
LEGEND

- = FOUND SECTION CORNER
- = SECTION LINE
- = QUARTER SECTION LINE
- = SIXTEENTH SECTION LINE
- = EXISTING GRAVEL ROAD
- = PROPOSED CL RIGHT-OF-WAY
- = PROPOSED EDGE RIGHT-OF-WAY
- = EXISTING PIPELINE
- = EXISTING FENCE
- = PROPERTY LINE



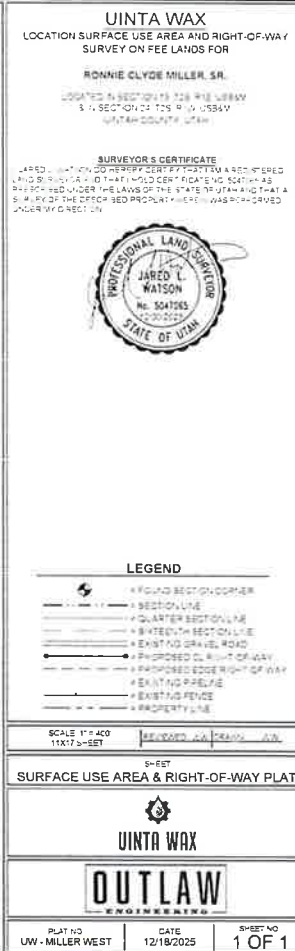
UINTA WAX
RIGHT-OF-WAY SURVEY ON FEE LANDS FOR
RONNIE CLYDE MILLER, SR.
S1/2 SW1/4 SECTION 19, T2S, R1E, USBM
UINTAH COUNTY, UTAH

CERTIFICATE
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DATE SURVEYED: 11/26/2025
SURVEYED BY: TA
DRAWN: 12/19/2025
DRAWN: CD
SCALE: 1" = 500'

SHEET NO
3



BOTTOM HOLE LOCATION

NAD 83(2011)
 LATITUDE = N40 18 57 51.155" (40 3159754)
 LONGITUDE = W109 55 38 18559" (109 9272732)

SPC. ZONE UT C-4302
 NORTHING = 7 287 878 131 ush
 EASTING = 2 075 547 187 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 063 181 441 m
 EASTING = 581 145 010 m

LAST TAKE POINT

NAD 83(2011)
 LATITUDE = N40 19 57 01750" (40 3158792)
 LONGITUDE = W109 55 39 18362" (109 9272732)

SPC. ZONE UT C-4302
 NORTHING = 7 287 878 131 ush
 EASTING = 2 075 547 187 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 063 181 441 m
 EASTING = 581 145 010 m

FIRST TAKE POINT

NAD 83(2011)
 LATITUDE = N40 17 19 02925" (40 2946192)
 LONGITUDE = W109 55 37 77238" (109 9271589)

SPC. ZONE UT C-4302
 NORTHING = 7 277 774 913 ush
 EASTING = 2 075 154 424 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 052 325 029 m
 EASTING = 581 151 548 m

LANDING POINT

NAD 83(2011)
 LATITUDE = N40 17 18 53635" (40 2944703)
 LONGITUDE = W109 55 37 77231" (109 9271584)

SPC. ZONE UT C-4302
 NORTHING = 7 277 774 913 ush
 EASTING = 2 075 154 424 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 052 325 029 m
 EASTING = 581 151 548 m

SURFACE LOCATION

NAD 83(2011)
 LATITUDE = N40 17 18 53635" (40 2944703)
 LONGITUDE = W109 55 37 77231" (109 9271584)

SPC. ZONE UT C-4302
 NORTHING = 7 277 774 913 ush
 EASTING = 2 075 154 424 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 052 325 029 m
 EASTING = 581 151 548 m

***BASIS OF ELEVATION**

SPOT ELEVATION ON A 1999 ALUMINUM CAP (LS #2454) CLOSING CORNER LOCATED AT THE SOUTHWEST CORNER OF SECTION 19 T2S R1E USB&M. DATUM: GEOID12B. USING THE UTM+ REFERENCE NETWORK SYSTEM. SAID ELEVATION IS 5 057.66 FEET

1. NAD 83(2011) SEC. 18 NORTH 1/4TH LINE
 LATITUDE = N40 18 54 21614" (40 3159447)
 LONGITUDE = W109 55 38 18214" (109 9272617)
 UTM NAD 83 ZONE 12
 NORTHING = 4 061 060 174 m
 EASTING = 581 149 811 m

2. NAD 83(2011) SEC. 18 1/4 SECTION LINE
 LATITUDE = N40 18 54 21614" (40 3159447)
 LONGITUDE = W109 55 38 58519" (109 9274571)
 UTM NAD 83 ZONE 12
 NORTHING = 4 062 584 351 m
 EASTING = 581 155 447 m

3. NAD 83(2011) SEC. 18 SOUTH 1/4TH LINE
 LATITUDE = N40 18 54 21614" (40 3159447)
 LONGITUDE = W109 55 38 03321" (109 9272314)
 UTM NAD 83 ZONE 12
 NORTHING = 4 062 350 562 m
 EASTING = 581 152 178 m

4. NAD 83(2011) COMMON LINE SECTIONS 18 & 19
 LATITUDE = N40 18 54 21614" (40 3159447)
 LONGITUDE = W109 55 37 47337" (109 9272147)
 UTM NAD 83 ZONE 12
 NORTHING = 4 061 852 548 m
 EASTING = 581 163 350 m

5. NAD 83(2011) SEC. 19 NORTH 1/4TH LINE
 LATITUDE = N40 17 55 10503" (40 2988403)
 LONGITUDE = W109 55 37 62374" (109 9272610)
 UTM NAD 83 ZONE 12
 NORTHING = 4 051 056 326 m
 EASTING = 581 172 802 m

6. NAD 83(2011) SEC. 19 1/4 SECTION LINE
 LATITUDE = N40 17 55 10503" (40 2988403)
 LONGITUDE = W109 55 37 31670" (109 9271853)
 UTM NAD 83 ZONE 12
 NORTHING = 4 051 051 894 m
 EASTING = 581 180 700 m

7. NAD 83(2011) SEC. 19 SOUTH 1/4TH LINE
 LATITUDE = N40 17 55 10503" (40 2988403)
 LONGITUDE = W109 55 37 41377" (109 9271725)
 UTM NAD 83 ZONE 12
 NORTHING = 4 050 521 921 m
 EASTING = 581 191 379 m

LEGEND

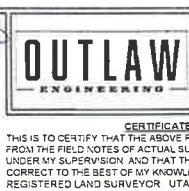
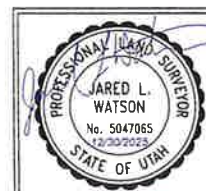
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES:

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE GLO PLAT WAS USED FOR REFERENCE

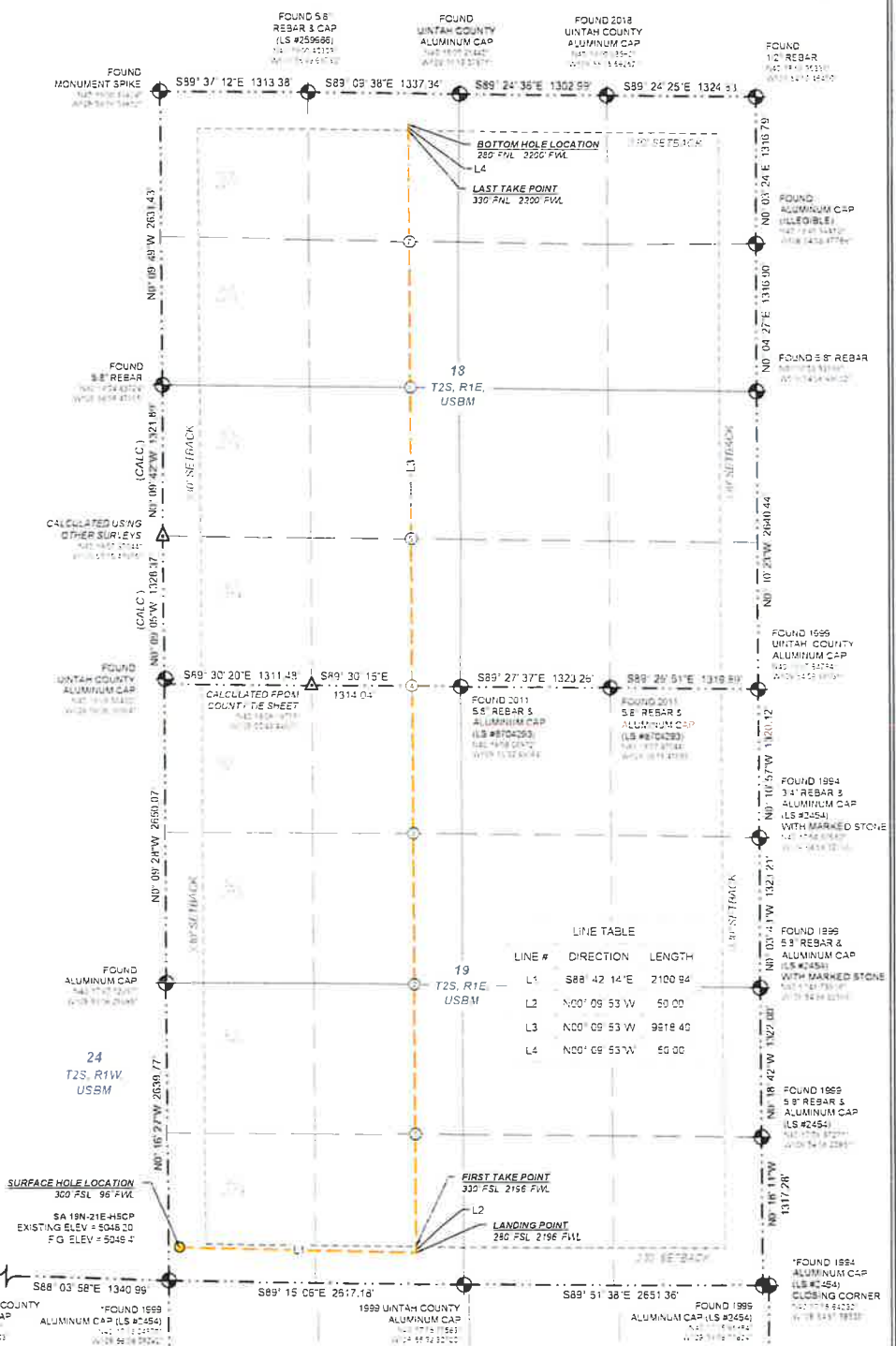
LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
 ORIGIN LATITUDE: N40 13 19 52884"
 ORIGIN LONGITUDE: W109 53 50 41693"
 PROJECT HEIGHT: 4950.00 (ush)
 GEOID MODEL: GEOID12B (Conus)



WELL LOCATION PLAT	
WELL: SA 19N-21E-HSCP	
PAD LOCATION: LOT 4 (SW1/4 SW1/4) OF SECTION 19, T2S, R1W, USB&M, UTAH COUNTY, UTAH	
DATE SURVEYED: 10/20/2024	SHEET NO: 1
DRAWN BY: JAWATSON	
CHECKED BY: JAWATSON	
DATE: 10/20/2024	

CERTIFICATE
 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
 REGISTERED LAND SURVEYOR UTAH PLS #5047065



BOTTOM HOLE LOCATION

NAD 83(2011)
 LATITUDE = N40°18'57.513"N (40 3159 761)
 LONGITUDE = W109°55'35.352"W (-109 9273312)

SPC - ZONE UT C-4302
 NORTHING = 7 287 575 378 ush
 EASTING = 2 075 931 005 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 463 165 452 m
 EASTING = 591 142 282 m

LAST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°18'57.0157"N (40 3159 128)
 LONGITUDE = W109°55'35.3524"W (-109 9273312)

SPC - ZONE UT C-4302
 NORTHING = 7 287 528 095 ush
 EASTING = 2 075 932 048 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 463 165 223 m
 EASTING = 591 140 313 m

FIRST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°17'19.0313"N (40 2840104)
 LONGITUDE = W109°55'37.9728"W (-109 9272165)

SPC - ZONE UT C-4302
 NORTHING = 7 277 774 833 ush
 EASTING = 2 075 139 382 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 460 344 349 m
 EASTING = 591 186 560 m

LANDING POINT

NAD 83(2011)
 LATITUDE = N40°17'18.5387"N (40 2839304)
 LONGITUDE = W109°55'37.9721"W (-109 9272159)

SPC - ZONE UT C-4302
 NORTHING = 7 277 655 066 ush
 EASTING = 2 075 139 427 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 460 328 963 m
 EASTING = 591 186 923 m

SURFACE LOCATION

NAD 83(2011)
 LATITUDE = N40°17'18.5173"N (40 2839043)
 LONGITUDE = W109°55'08.4874"W (-109 9251253)

SPC - ZONE UT C-4302
 NORTHING = 7 277 634 207 ush
 EASTING = 2 076 935 425 ush

UTM NAD 83 ZONE 12
 NORTHING = 4 460 323 162 m
 EASTING = 590 513 100 m

***BASIS OF ELEVATION**

SPOT ELEVATION ON A 1909 ALUMINUM CAP (LS #2454)
 CLOSING CORNER LOCATED AT THE SOUTHWEST
 CORNER OF SECTION 19, T2S, R1E, USBM NAVD 88
 DATUM, GEOD12B USING THE UTAH REFERENCE
 NETWORK SYSTEM. SPOT ELEVATION IS 5 057.86 FEET

NAD 83(2011) SEC. 18 - NORTH 1/4TH LINE
 LATITUDE = N40°18'47.1862"N (40 3208411)
 LONGITUDE = W109°55'38.3546"W (-109 9273167)
UTM NAD 83 ZONE 12
 NORTHING = 4 463 060 750 m
 EASTING = 591 184 184 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
 LATITUDE = N40°18'34.2872"N (40 3093242)
 LONGITUDE = W109°55'38.2660"W (-109 9273049)
UTM NAD 83 ZONE 12
 NORTHING = 4 461 464 320 m
 EASTING = 591 181 067 m

NAD 83(2011) SEC. 18 - SOUTH 1/4TH LINE
 LATITUDE = N40°18'37.8777"N (40 3098381)
 LONGITUDE = W109°55'38.2412"W (-109 9272983)
UTM NAD 83 ZONE 12
 NORTHING = 4 462 260 546 m
 EASTING = 591 187 802 m

NAD 83(2011) COMMON LINE, SECTIONS 18 & 19
 LATITUDE = N40°18'58.1082"N (40 3218571)
 LONGITUDE = W109°55'35.1617"W (-109 9272740)
UTM NAD 83 ZONE 12
 NORTHING = 4 461 357 729 m
 EASTING = 591 183 442 m

NAD 83(2011) SEC. 18 - NORTH 1/4TH LINE
 LATITUDE = N40°17'59.1054"N (40 2884551)
 LONGITUDE = W109°55'36.1313"W (-109 9272557)
UTM NAD 83 ZONE 12
 NORTHING = 4 461 456 292 m
 EASTING = 591 180 600 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
 LATITUDE = N40°17'57.9877"N (40 2880111)
 LONGITUDE = W109°55'36.0760"W (-109 9272424)
UTM NAD 83 ZONE 12
 NORTHING = 4 461 051 297 m
 EASTING = 591 175 923 m

NAD 83(2011) SEC. 19 - SOUTH 1/4TH LINE
 LATITUDE = N40°17'58.9188"N (40 2883644)
 LONGITUDE = W109°55'36.0207"W (-109 9272280)
UTM NAD 83 ZONE 12
 NORTHING = 4 460 848 998 m
 EASTING = 591 181 884 m

LEGEND

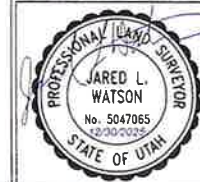
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES:

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE GLO PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
 ORIGIN LATITUDE: N40°15'19.5284"
 ORIGIN LONGITUDE: W109°53'50.41693"
 PROJECT HEIGHT: 4950.00 (ush)
 GEOID MODEL: GEOID12B (Conus)



CERTIFICATE
 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF
 REGISTERED LAND SURVEYOR, UTAH PLS #5047065



WELL LOCATION PLAT

WELL: SA 19N-21E-HSDC
 PAD LOCATION: SE1/4 SE1/4 OF SECTION 24,
 T2S, R1W, USB&M,
 UTAH COUNTY, UTAH

DATE SURVEYED: 11/26/2021
 SURVEYED BY: JW
 CHECKED BY: JWS
 DRAWN BY: JWS
 REVISION: 01

SHEET NO
1

BOTTOM HOLE LOCATION

NAD 83(2011)
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)

SPC - ZONE UT C-4302
 NORTHING = 7 387 574.965 u.s.f.
 EASTING = 2 078 028.298 u.s.f.

UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

LAST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)

SPC - ZONE UT C-4302
 NORTHING = 7 387 574.965 u.s.f.
 EASTING = 2 078 028.298 u.s.f.

UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

FIRST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)

SPC - ZONE UT C-4302
 NORTHING = 7 387 574.965 u.s.f.
 EASTING = 2 078 028.298 u.s.f.

UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

LANDING POINT

NAD 83(2011)
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)

SPC - ZONE UT C-4302
 NORTHING = 7 387 574.965 u.s.f.
 EASTING = 2 078 028.298 u.s.f.

UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

SURFACE LOCATION

NAD 83(2011)
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)

SPC - ZONE UT C-4302
 NORTHING = 7 387 574.965 u.s.f.
 EASTING = 2 078 028.298 u.s.f.

UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

***BASIS OF ELEVATION**

SPOT ELEVATION ON A 1999 ALUMINUM CAP (LS #2454)
 CLOSING CORNER LOCATED AT THE SOUTHWEST
 CORNER OF SECTION 19 T2S, R1E, USBM. NAVD 83
 DATUM. GEOID12B. USING THE UTAH REFERENCE
 NETWORK SYSTEM SAID ELEVATION IS 5 067.88 FEET

1. NAD 83(2011) SEC. 18 - NORTH 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

2. NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

3. NAD 83(2011) SEC. 18 - SOUTH 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

4. NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

5. NAD 83(2011) SEC. 19 - NORTH 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

6. NAD 83(2011) SEC. 19 - 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

7. NAD 83(2011) SEC. 19 - SOUTH 1/4 SECTION LINE
 LATITUDE = N40°18'57" (40.316110°)
 LONGITUDE = W109°53'50" (109.897222°)
 UTM NAD 83 ZONE 12
 NORTHING = 7 387 574.965 m
 EASTING = 2 078 028.298 m

LEGEND

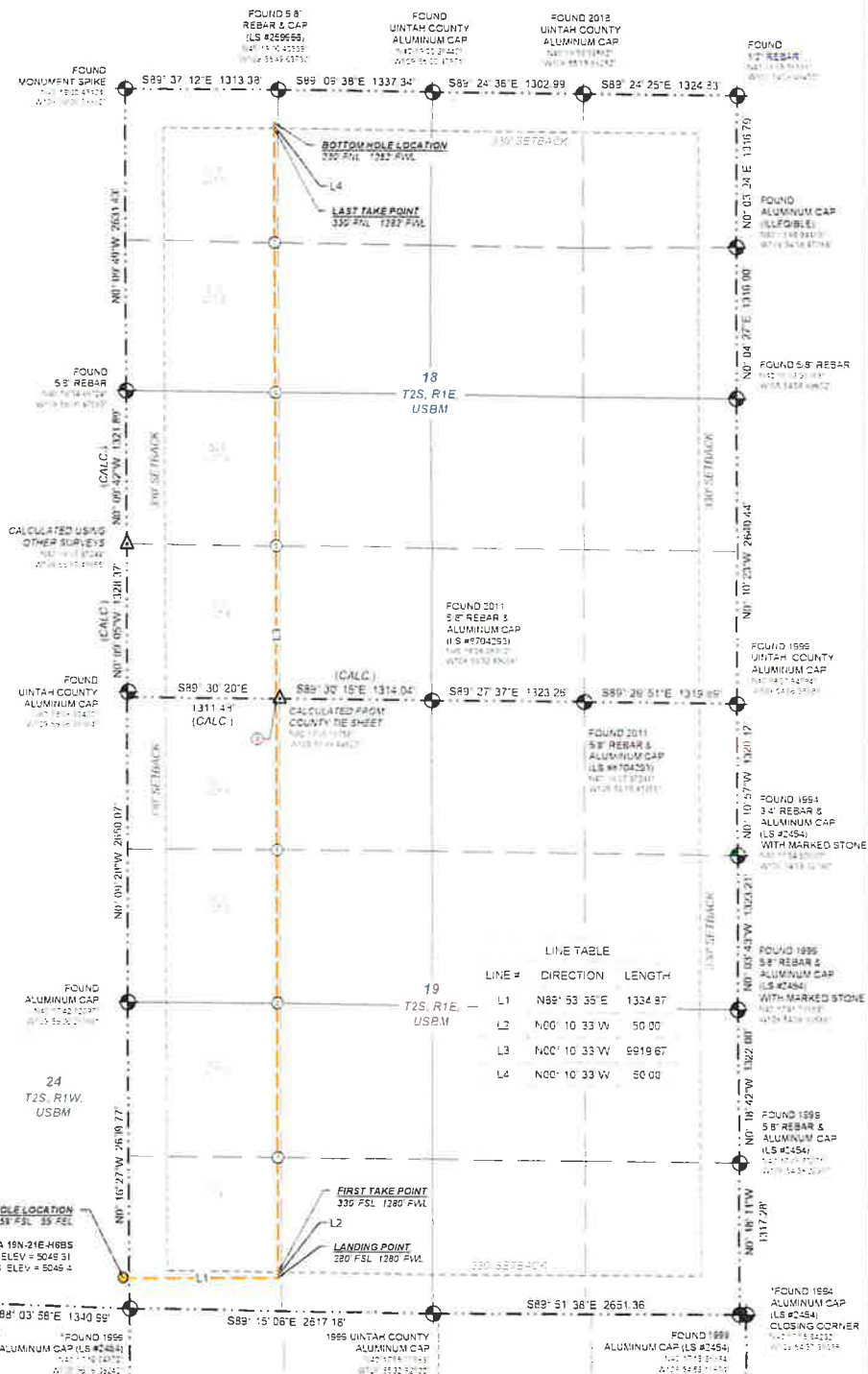
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM G.P.S. OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE G.L.O. PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
 ORIGIN LATITUDE = N40°13'19" (40.221944°)
 ORIGIN LONGITUDE = W109°53'50" (109.897222°)
 PROJECT HEIGHT = 4950.00 (u.s.f.)
 GEOID MODEL = GEOID12B (Conus)



OUTLAW
 ENGINEERING



WELL LOCATION PLAT

WELL: SA 19N-21E-H6BS
 PAD LOCATION: SE1/4 SE1/4 OF SECTION 24,
 T2S, R1W, USBM,
 UTAH COUNTY, UTAH

CERTIFICATE
 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
 REGISTERED LAND SURVEYOR UTAH PLS #5047065



DATE SURVEYED: 11/20/2019
 BY: JARED L. WATSON
 CHECKED: JARED L. WATSON
 DRAWN: JARED L. WATSON
 REVISED: 11/20/2019

SHEET NO
1

BOTTOM HOLE LOCATION

NAD 83(2011)
LATITUDE = N40° 13' 57" 07" N (40 215655)
LONGITUDE = W109° 55' 43" 55233" (-109 5285108)

SPC - ZONE UT-C-4302
NORTHING = 7 287 574 692 uM
EASTING = 2 078 507 515 uM

UTM NAD 83 ZONE 12
NORTHING = 4 463 387 716 m
EASTING = 591 011 330 m

LAST TAKE POINT

NAD 83(2011)
LATITUDE = N40° 13' 57" 07" N (40 215655)
LONGITUDE = W109° 55' 43" 55233" (-109 5285108)

SPC - ZONE UT-C-4302
NORTHING = 7 287 574 692 uM
EASTING = 2 078 507 515 uM

UTM NAD 83 ZONE 12
NORTHING = 4 463 387 716 m
EASTING = 591 011 251 m

FIRST TAKE POINT

NAD 83(2011)
LATITUDE = N40° 17' 16" 08444" (40 254044)
LONGITUDE = W109° 55' 43" 43823" (-109 5287323)

SPC - ZONE UT-C-4302
NORTHING = 7 277 772 778 uM
EASTING = 2 078 716 551 uM

UTM NAD 83 ZONE 12
NORTHING = 4 460 324 424 m
EASTING = 591 057 730 m

LANDING POINT

NAD 83(2011)
LATITUDE = N40° 17' 16" 08444" (40 254044)
LONGITUDE = W109° 55' 43" 43823" (-109 5287323)

SPC - ZONE UT-C-4302
NORTHING = 7 277 772 778 uM
EASTING = 2 078 716 551 uM

UTM NAD 83 ZONE 12
NORTHING = 4 460 324 424 m
EASTING = 591 057 730 m

SURFACE LOCATION

NAD 83(2011)
LATITUDE = N40° 17' 16" 08444" (40 254044)
LONGITUDE = W109° 55' 43" 43823" (-109 5287323)

SPC - ZONE UT-C-4302
NORTHING = 7 277 772 778 uM
EASTING = 2 077 030 186 uM

UTM NAD 83 ZONE 12
NORTHING = 4 460 325 311 m
EASTING = 590 944 101 m

***BASIS OF ELEVATION**

SPOT ELEVATION ON A 1995 ALUMINUM CAP (LS #2454)
CLOSING CORNER LOCATED AT THE SOUTHWEST
CORNER OF SECTION 18, T2S, R1E, USB&M, TAVD 53
DATUM GEOID12B USING THE UTAH REFERENCE
NETWORK SYSTEM SAID ELEVATION IS 5 027.66 FEET

1. NAD 83(2011) SEC 18 - NORTH 1/4 SECTION LINE
LATITUDE = N40° 18' 08" 16077" (40 3021608)
LONGITUDE = W109° 55' 43" 64402" (-109 5287511)
UTM NAD 83 ZONE 12
NORTHING = 4 461 857 240 m
EASTING = 591 034 464 m

2. NAD 83(2011) SEC 18 - 1/4 SECTION LINE
LATITUDE = N40° 18' 08" 16077" (40 3021608)
LONGITUDE = W109° 55' 43" 64402" (-109 5287511)
UTM NAD 83 ZONE 12
NORTHING = 4 461 857 240 m
EASTING = 591 034 464 m

3. NAD 83(2011) SEC 18 - SOUTH 1/4 SECTION LINE
LATITUDE = N40° 18' 08" 16077" (40 3021608)
LONGITUDE = W109° 55' 43" 64402" (-109 5287511)
UTM NAD 83 ZONE 12
NORTHING = 4 461 857 240 m
EASTING = 591 034 464 m

4. NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
LATITUDE = N40° 18' 08" 16077" (40 3021608)
LONGITUDE = W109° 55' 43" 64402" (-109 5287511)
UTM NAD 83 ZONE 12
NORTHING = 4 461 857 240 m
EASTING = 591 034 464 m

5. NAD 83(2011) SEC 19 - NORTH 1/4 SECTION LINE
LATITUDE = N40° 17' 55" 12884" (40 2388484)
LONGITUDE = W109° 55' 43" 55177" (-109 5287355)
UTM NAD 83 ZONE 12
NORTHING = 4 461 455 383 m
EASTING = 591 042 632 m

6. NAD 83(2011) SEC 19 - 1/4 SECTION LINE
LATITUDE = N40° 17' 55" 12884" (40 2388484)
LONGITUDE = W109° 55' 43" 55177" (-109 5287355)
UTM NAD 83 ZONE 12
NORTHING = 4 461 455 383 m
EASTING = 591 042 632 m

7. NAD 83(2011) SEC 19 - SOUTH 1/4 SECTION LINE
LATITUDE = N40° 17' 55" 12884" (40 2388484)
LONGITUDE = W109° 55' 43" 55177" (-109 5287355)
UTM NAD 83 ZONE 12
NORTHING = 4 461 455 383 m
EASTING = 591 042 632 m

LEGEND

- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE G.L.O. PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

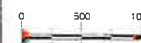
TRANSVERSE MERCATOR PROJECTION
ORIGIN LATITUDE = N40° 13' 19" 52666"
ORIGIN LONGITUDE = W109° 53' 50" 41693"
PROJECT HEIGHT = 4950.00 uM
GEOID MODEL = GEOID12B (CONUS)



OUTLAW
ENGINEERING

UINTA WAX

CERTIFICATE
THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
REGISTERED LAND SURVEYOR - UTAH PLS #5047065

**WELL LOCATION PLAT**

WELL: SA 19N-21E-H6LP
PAD LOCATION: LOT 4 (SW1/4 SW1/4) OF SECTION 19,
T2S, R1W, USB&M,
UINTAH COUNTY, UTAH

DRAWN BY: JAW
CHECKED BY: JAW
DATE: 10/20/2023
REV: 0.0

SHEET NO:
1

BOTTOM HOLE LOCATION

NAD 83(2011)
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")

SPC - ZONE UT C-4302
 NORTHING = 7 287 575 253 u.s.m.
 EASTING = 2 078 267 849 u.s.m.

UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

LAST TAKE POINT

NAD 83(2011)
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")

SPC - ZONE UT C-4302
 NORTHING = 7 287 575 253 u.s.m.
 EASTING = 2 078 267 849 u.s.m.

UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

FIRST TAKE POINT

NAD 83(2011)
 LATITUDE = N43° 17' 19" (43° 17' 19.0000")
 LONGITUDE = W108° 55' 41" (108° 55' 41.0000")

SPC - ZONE UT C-4302
 NORTHING = 7 277 710 645 u.s.m.
 EASTING = 2 078 276 951 u.s.m.

UTM NAD 83 ZONE 12
 NORTHING = 4 470 324 204 m
 EASTING = 550 824 040 m

LANDING POINT

NAD 83(2011)
 LATITUDE = N43° 17' 19" (43° 17' 19.0000")
 LONGITUDE = W108° 55' 41" (108° 55' 41.0000")

SPC - ZONE UT C-4302
 NORTHING = 7 277 710 645 u.s.m.
 EASTING = 2 078 276 951 u.s.m.

UTM NAD 83 ZONE 12
 NORTHING = 4 470 324 204 m
 EASTING = 550 824 040 m

SURFACE LOCATION

NAD 83(2011)
 LATITUDE = N43° 17' 19" (43° 17' 19.0000")
 LONGITUDE = W108° 55' 41" (108° 55' 41.0000")

SPC - ZONE UT C-4302
 NORTHING = 7 277 710 645 u.s.m.
 EASTING = 2 077 005 203 u.s.m.

UTM NAD 83 ZONE 12
 NORTHING = 4 469 335 188 m
 EASTING = 550 535 355 m

***BASIS OF ELEVATION**

SPOT ELEVATION ON A 1969 ALUMINUM CAP (LS #2454)
 CLOSING CORNER LOCATED AT THE SOUTHWEST
 CORNER OF SECTION 19, T2S, R1E, USB&M. NAVD 83
 DATUM, GEOID12B. USING THE UTM REFERENCE
 NETWORK SYSTEM. SAID ELEVATION IS 5 067.66 FEET

NAD 83(2011) SEC. 19 - NORTH 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) SEC. 18 - SOUTH 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) SEC. 19 - NORTH 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) SEC. 19 - 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

NAD 83(2011) SEC. 19 - SOUTH 1/4 SECTION LINE
 LATITUDE = N43° 16' 57" (43° 16' 57.0000")
 LONGITUDE = W108° 55' 49" (108° 55' 49.0000")
 UTM NAD 83 ZONE 12
 NORTHING = 4 483 381 337 m
 EASTING = 550 877 345 m

LEGEND

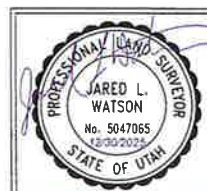
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE G.L.O. PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
 ORIGIN LATITUDE = N40° 13' 19" 52884"
 ORIGIN LONGITUDE = W108° 53' 50" 41693"
 PROJECT HEIGHT = 4950.00 (u.s.m.)
 GEOID MODEL = GEOID12B (CONJUS)



WELL LOCATION PLAT
 WELL: SA 19N-21E-H6UB
 PAD LOCATION: LOT 4 (SW1/4 SW1/4) OF SECTION 19,
 T2S, R1W, USB&M,
 UTAH COUNTY, UTAH

CERTIFICATE
 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
 REGISTERED LAND SURVEYOR, UTAH PLS #5047065



DATE SURVEYED: 11/03/2023	SHEET NO. 1
DATE PLOTTED: 11/03/2023	
DATE CHECKED: 11/03/2023	
DATE REVISION: 11/03/2023	

BOTTOM HOLE LOCATION

NAD 83(2011)
 LATITUDE = N40°18'57.00375" (40.3160177)
 LONGITUDE = W109°55'55.21035" (-109.9320235)

SPC - ZONE UT C-4302
 NORTHING = 7 257 620 375 usft
 EASTING = 2 077 526 252 usft

UTM NAD 83 ZONE 12
 NORTHING = 4 463 367 275 m
 EASTING = 595 743 085 m

LAST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°18'57.1676" (40.3154415)
 LONGITUDE = W109°55'55.2103" (-109.9320228)

SPC - ZONE UT C-4302
 NORTHING = 7 257 620 369 usft
 EASTING = 2 077 628 302 usft

UTM NAD 83 ZONE 12
 NORTHING = 4 463 365 046 m
 EASTING = 595 743 371 m

FIRST TAKE POINT

NAD 83(2011)
 LATITUDE = N40°17'19.15452" (40.2856651)
 LONGITUDE = W109°55'54.76196" (-109.9316733)

SPC - ZONE UT C-4302
 NORTHING = 7 277 708 511 usft
 EASTING = 2 077 837 673 usft

UTM NAD 83 ZONE 12
 NORTHING = 4 465 344 291 m
 EASTING = 595 790 287 m

LANDING POINT

NAD 83(2011)
 LATITUDE = N40°17'19.70048" (40.285275)
 LONGITUDE = W109°55'54.76171" (-109.9316733)

SPC - ZONE UT C-4302
 NORTHING = 7 277 456 331 usft
 EASTING = 2 077 538 724 usft

UTM NAD 83 ZONE 12
 NORTHING = 4 465 329 054 m
 EASTING = 595 790 524 m

SURFACE LOCATION

NAD 83(2011)
 LATITUDE = N40°17'19.00637" (40.285139)
 LONGITUDE = W109°55'55.33556" (-109.9316842)

SPC - ZONE UT C-4302
 NORTHING = 7 277 674 140 usft
 EASTING = 2 076 980 212 usft

UTM NAD 83 ZONE 12
 NORTHING = 4 465 125 135 m
 EASTING = 595 501 238 m

***BASIS OF ELEVATION**
 SPOT ELEVATION ON A 1999 ALUMINUM CAP (LS #2454)
 CLOSING CORNER LOCATED AT THE SOUTHWEST
 CORNER OF SECTION 19, T2S, R1E, US8M. NAVD 88
 DATUM. GEODI28 USING THE UTAR REFERENCE
 NETWORK SYSTEM. SAID ELEVATION IS 5 067.66 FEET

NAD 83(2011) SEC. 19 - NORTH 1/4 SECTION LINE
 LATITUDE = N40°18'47.24350" (40.312925)
 LONGITUDE = W109°55'55.10585" (-109.93164)
 UTM NAD 83 ZONE 12
 NORTHING = 4 465 062 281 m
 EASTING = 595 748 030 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
 LATITUDE = N40°18'34.10885" (40.309548)
 LONGITUDE = W109°55'55.10552" (-109.9319740)
 UTM NAD 83 ZONE 12
 NORTHING = 4 462 661 313 m
 EASTING = 595 754 240 m

NAD 83(2011) SEC. 18 - SOUTH 1/4 SECTION LINE
 LATITUDE = N40°18'27.33300" (40.307583)
 LONGITUDE = W109°55'55.04549" (-109.9319575)
 UTM NAD 83 ZONE 12
 NORTHING = 4 462 250 113 m
 EASTING = 595 760 503 m

NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
 LATITUDE = N40°18'08.23257" (40.3022843)
 LONGITUDE = W109°55'54.87311" (-109.9319409)
 UTM NAD 83 ZONE 12
 NORTHING = 4 461 562 321 m
 EASTING = 595 766 783 m

NAD 83(2011) SEC. 19 - NORTH 1/4 SECTION LINE
 LATITUDE = N40°17'55.17042" (40.298488)
 LONGITUDE = W109°55'54.92781" (-109.9315244)
 UTM NAD 83 ZONE 12
 NORTHING = 4 461 451 481 m
 EASTING = 595 772 044 m

NAD 83(2011) SEC. 19 - 1/4 SECTION LINE
 LATITUDE = N40°17'47.70648" (40.294798)
 LONGITUDE = W109°55'54.58800" (-109.9315075)
 UTM NAD 83 ZONE 12
 NORTHING = 4 461 050 713 m
 EASTING = 595 778 326 m

NAD 83(2011) SEC. 19 - SOUTH 1/4 SECTION LINE
 LATITUDE = N40°17'29.01330" (40.2893975)
 LONGITUDE = W109°55'54.90867" (-109.9314414)
 UTM NAD 83 ZONE 12
 NORTHING = 4 460 540 021 m
 EASTING = 595 785 581 m

LEGEND

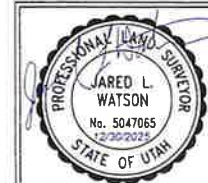
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES

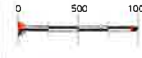
- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE GLO PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
 ORIGIN LATITUDE N40°13'19.52984"
 ORIGIN LONGITUDE W109°53'50.41993"
 PROJECT HEIGHT 4950.00 (usft)
 GEOID MODEL GEOID12B (Conus)



CERTIFICATE
 THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF
 REGISTERED LAND SURVEYOR, UTAH PLS #5047065



WELL LOCATION PLAT

WELL: SA 19N-21E-H7CP
 PAD LOCATION: LOT 4 (SW1/4 SW1/4) OF SECTION 19,
 T2S, R1E, US8M,
 UTAH COUNTY, UTAH

DRAWN BY: J. L. WATSON
 CHECKED BY: J. L. WATSON
 DATE: 05/11/2021
 SHEET NO. 1

BOTTOM HOLE LOCATION

NAD 83(2011)

LATITUDE = N40° 18' 57" 00" (40.316261)
LONGITUDE = W109° 56' 01" 67" (109.933791)

SPC - ZONE UT C-4302
NORTHING = 7 287 964 127 ush
EASTING = 2 077 197 842 ush

UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

LAST TAKE POINT

NAD 83(2011)

LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 56" (109.933791)

SPC - ZONE UT C-4302
NORTHING = 7 287 964 127 ush
EASTING = 2 077 197 842 ush

UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

FIRST TAKE POINT

NAD 83(2011)

LATITUDE = N40° 17' 19" 25" (40.28625)
LONGITUDE = W109° 56' 01" 20" (109.933672)

SPC - ZONE UT C-4302
NORTHING = 7 277 706 086 ush
EASTING = 2 077 336 773 ush

UTM NAD 83 ZONE 12
NORTHING = 7 277 706 086 m
EASTING = 2 077 336 773 m

LANDING POINT

NAD 83(2011)

LATITUDE = N40° 17' 18" 76" (40.285453)
LONGITUDE = W109° 56' 01" 19" (109.933665)

SPC - ZONE UT C-4302
NORTHING = 7 277 056 106 ush
EASTING = 2 077 336 937 ush

UTM NAD 83 ZONE 12
NORTHING = 7 277 056 106 m
EASTING = 2 077 336 937 m

SURFACE LOCATION

NAD 83(2011)

LATITUDE = N40° 17' 18" 62" (40.285065)
LONGITUDE = W109° 56' 01" 12" (109.933145)

SPC - ZONE UT C-4302
NORTHING = 7 277 056 106 ush
EASTING = 2 077 336 937 ush

UTM NAD 83 ZONE 12
NORTHING = 7 277 056 106 m
EASTING = 2 077 336 937 m

"BASIS OF ELEVATION"

SPOT ELEVATION ON A 1999 ALUMINUM CAP (LS #2454)
CLOSING CORNER LOCATED AT THE SOUTHWEST
CORNER OF SECTION 19, T2S, R1E, US8M, NAVD 88
DATUM GEOID12B USING THE UTAH REFERENCE
NETWORK SYSTEM SAID ELEVATION IS 5 057.66 FEET

NAD 83(2011) SEC. 18 - NORTH 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) SEC. 18 - SOUTH 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) SEC. 18 - NORTH 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) SEC. 18 - 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

NAD 83(2011) SEC. 18 - SOUTH 1/4 SECTION LINE
LATITUDE = N40° 18' 57" 20" (40.316699)
LONGITUDE = W109° 56' 01" 22" (109.933791)
UTM NAD 83 ZONE 12
NORTHING = 7 287 964 127 m
EASTING = 2 077 197 842 m

LEGEND

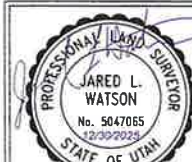
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES:

- WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
- ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
- BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
- THE GENERAL LAND OFFICE G.L.O. PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

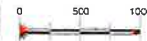
TRANSVERSE MERCATOR PROJECTION
ORIGIN LATITUDE N40° 13' 19" 52"
ORIGIN LONGITUDE W109° 53' 50" 41"
PROJECT HEIGHT 4950.00 (ush)
GEOID MODEL GEOID12B (Conus)



OUTLAW
ENGINEERING



CERTIFICATE
THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF
REGISTERED LAND SURVEYOR UTAH PLS #5047065



WELL LOCATION PLAT

WELL: SA 19N-21E-H7DC
PAD LOCATION: SE1/4 SE1/4 OF SECTION 24,
T2S, R1W, US8M,
UINTA COUNTY, UTAH

DATE PLATTED: 11/06/2023
DRAWN BY: JG
CHECKED BY: JG
DATE: 11/06/2023
SHEET NO
1

BOTTOM HOLE LOCATION

NAD 83(2011)

LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)

SPC - ZONE UT C-4302

NORTHING = 7 287 515 436 usft
EASTING = 2 077 169 557 usft

UTM NAD 83 ZONE 12

NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

LAST TAKE POINT

NAD 83(2011)

LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)

SPC - ZONE UT C-4302

NORTHING = 7 287 515 436 usft
EASTING = 2 077 169 557 usft

UTM NAD 83 ZONE 12

NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

FIRST TAKE POINT

NAD 83(2011)

LATITUDE = N40°17'15" 742444' (40 2365447)
LONGITUDE = W109°56'00 427837' (-109 3335437)

SPC - ZONE UT C-4302

NORTHING = 7 277 706 378 usft
EASTING = 2 077 350 750 usft

UTM NAD 83 ZONE 12

NORTHING = 7 277 706 378 m
EASTING = 2 077 350 750 m

LANDING POINT

NAD 83(2011)

LATITUDE = N40°17'15" 742444' (40 2365447)
LONGITUDE = W109°56'00 427837' (-109 3335437)

SPC - ZONE UT C-4302

NORTHING = 7 277 706 378 usft
EASTING = 2 077 350 750 usft

UTM NAD 83 ZONE 12

NORTHING = 7 277 706 378 m
EASTING = 2 077 350 750 m

SURFACE LOCATION

NAD 83(2011)

LATITUDE = N40°17'15" 742444' (40 2365447)
LONGITUDE = W109°56'00 427837' (-109 3335437)

SPC - ZONE UT C-4302

NORTHING = 7 277 706 378 usft
EASTING = 2 077 350 750 usft

UTM NAD 83 ZONE 12

NORTHING = 7 277 706 378 m
EASTING = 2 077 350 750 m

BASIS OF ELEVATION

SPOT ELEVATION ON A 1999 ALUMINUM CAP (LS #2454)
CLOSING CORNER LOCATED AT THE SOUTHWEST
CORNER OF SECTION 19, T2S, R1E, USBM. NAVD 83
DATUM. GEOD12B USING THE UTAH REFERENCE
NETWORK SYSTEM. SAID ELEVATION IS 5 027 96 FEET

NAD 83(2011) SEC 18, NORTH 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) SEC 18, 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) SEC 18, SOUTH 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) COMMON LINE - SECTIONS 18 & 19
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) SEC 18, NORTH 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) SEC 18, 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

NAD 83(2011) SEC 18, SOUTH 1/4 SECTION LINE
LATITUDE = N40°18'57" 164632' (43 1184993)
LONGITUDE = W109°56'00 335577' (-109 3335570)
UTM NAD 83 ZONE 12
NORTHING = 7 287 515 436 m
EASTING = 2 077 169 557 m

LEGEND

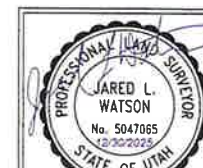
- FOUND SECTION CORNER
- CALCULATED POINT
- SURFACE HOLE LOCATION (SHL)

NOTES

1. WELL FOOTAGES ARE MEASURED AT RIGHT ANGLES TO THE SECTION LINE
2. ALL BEARINGS AND DISTANCES ARE MEASURED UNLESS OTHERWISE NOTED
3. BEARINGS ARE DERIVED FROM GPS OBSERVATIONS AND EQUIPMENT
4. THE GENERAL LAND OFFICE G.L.O. PLAT WAS USED FOR REFERENCE

LOCAL SITE PARAMETERS (GPS)

TRANSVERSE MERCATOR PROJECTION
ORIGIN LATITUDE: N40°13'19 52984'
ORIGIN LONGITUDE: W109°53'50 41693'
PROJECT HEIGHT: 4950 00 (usft)
GEOD12B (Conus)



OUTLAW
ENGINEERING

UINTA WAX

CERTIFICATE
THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS PREPARED FROM THE FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER MY SUPERVISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.
REGISTERED LAND SURVEYOR UTAH PLS #5047065

0 900 1800

WELL LOCATION PLAT

WELL: SA 19N-21E-H7LP
PAD LOCATION: SE1/4 SE1/4 OF SECTION 24,
T2S, R1W, USBM,
UINTAH COUNTY, UTAH

DATE SURVEYED: 11-28-2025
SURVEYED BY: JA
DRAWN: 12/02/2025
CHECKED: JLD
APPROVED: JLD

SHEET NO
1