

API NUMBER: 099 20675

OKLAHOMA CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION
P.O. BOX 52000
OKLAHOMA CITY, OK 73152-2000
(Rule 165:10-3-1)

Approval Date: 07/06/2022

Expiration Date: 01/06/2024

Multi Unit

Oil & Gas

PERMIT TO DRILL

WELL LOCATION: Section: 06 Township: 1S Range: 1E County: MURRAY

SPOT LOCATION: ☐ NW ☐ NE ☐ NW ☐ SW FEET FROM QUARTER: FROM SOUTH FROM WEST
SECTION LINES: 2539 896

Lease Name: JASPER Well No: 1-1-2XHW Well will be 896 feet from nearest unit or lease boundary.

Operator Name: CONTINENTAL RESOURCES INC Telephone: 4052349000; 4052349000; OTC/OCC Number: 3186 0

CONTINENTAL RESOURCES INC

OKLAHOMA CITY, OK 73126-8870

GARY WEISS & PAUL V HRBACEK ESTATE TRUST ET AL

5853 BRIDLE BEND COURT

PLANO TX 75093

Formation(s) (Permit Valid for Listed Formations Only):

	Name	Code	Depth
1	SYCAMORE	352SCMR	12293
2	WOODFORD	319WDFD	12440
3	HUNTON	269HNTN	12630

Spacing Orders: No Spacing

Location Exception Orders: No Exceptions

Increased Density Orders: No Density

Pending CD Numbers: 202202271

202202272

202202273

202202274

Working interest owners' notified: ***

Special Orders: No Special

Total Depth: 22274

Ground Elevation: 1057

Surface Casing: 1500

Depth to base of Treatable Water-Bearing FM: 770

Deep surface casing has been approved

Under Federal Jurisdiction: No
Fresh Water Supply Well Drilled: No
Surface Water used to Drill: Yes

Approved Method for disposal of Drilling Fluids:

D. One time land application -- (REQUIRES PERMIT)

PERMIT NO: 22-38360

H. (Other)

SEE MEMO

PIT 1 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits

Type of Mud System: WATER BASED

Chlorides Max: 5000 Average: 3000

Is depth to top of ground water greater than 10ft below base of pit? Y

Within 1 mile of municipal water well? N

Wellhead Protection Area? N

Pit is located in a Hydrologically Sensitive Area.

Category of Pit: C

Liner not required for Category: C

Pit Location is: BED AQUIFER

Pit Location Formation: WELLINGTON

PIT 2 INFORMATION

Type of Pit System: CLOSED Closed System Means Steel Pits

Type of Mud System: OIL BASED

Chlorides Max: 300000 Average: 200000

Is depth to top of ground water greater than 10ft below base of pit? Y

Within 1 mile of municipal water well? N

Wellhead Protection Area? N

Pit is located in a Hydrologically Sensitive Area.

Category of Pit: C

Liner not required for Category: C

Pit Location is: BED AQUIFER

Pit Location Formation: WELLINGTON

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

MULTI UNIT HOLE 1					
Section: 2	Township: 1S	Range: 1W	Meridian: IM	Total Length: 9683	
	County: MURRAY			Measured Total Depth: 22274	
Spot Location of End Point: SW	SW	NW	NW	True Vertical Depth: 14618	
Feet From: NORTH		1/4 Section Line: 1250		End Point Location from	
Feet From: WEST		1/4 Section Line: 165		Lease, Unit, or Property Line: 165	

NOTES:	
Category	Description
DEEP SURFACE CASING	[6/15/2022 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING
HYDRAULIC FRACTURING	[6/15/2022 - GC2] - OCC 165:10-3-10 REQUIRES: 1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN; 2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND, 3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG
MEMO	[6/15/2022 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT
PENDING CD - 202202271	[6/23/2022 - GB1] - (I.O.)(640)(HOR) 1-1S-1W EST SCMR, WDFD, HNTN COMPL INT (SCMR, HNTN) NCT 660' FB COMPL INT (WDFD) NCT 165'FNL/FSL, NCT 330' FEL/FWL REC 7/5/22 (MILLER)
PENDING CD - 202202272	[6/23/2022 - GB1] - (I.O.)(640)(HOR) 2-1S-1W EST SCMR, WDFD, HNTN COMPL INT (SCMR, HNTN) NCT 660' FB COMPL INT (WDFD) NCT 165'FNL/FSL, NCT 330' FEL/FWL REC 7/5/22 (MILLER)
PENDING CD - 202202273	[6/23/2022 - GB1] - (I.O.) 1 & 2-1S-1W EST MULTIUNIT HORIZONTAL WELL X2022002271 SCMR, WDFD, HNTN 1-1S-1W X2022002272 SCMR, WDFD, HNTN 2-1S-1W (SCMR, HNTN ADJ CSS TO WDFD) 50% 1-1S-1W 50% 2-1S-1W NO OP NAMED REC 7/5/22 (MILLER)
PENDING CD - 202202274	[6/23/2022 - GB1] - (I.O.) 1 & 2-1S-1W X2022002271 SCMR, WDFD, HNTN 1-1S-1W X2022002272 SCMR, WDFD, HNTN 2-1S-1W COMPL INT (1-1S-1W) NCT 165' FEL, NCT 0' FWL, NCT 330' FNL COMPL INT (2-1S-1W) NCT 0' FEL, NCT 165' FWL, NCT 330' FNL NO OP NAMED REC 7/5/22 (MILLER)

This permit does not address the right of entry or settlement of surface damages. The duration of this permit is 18 MONTHS, except as otherwise provided by Rule 165: 10-3-1. Rule 165: 10-3-4 (c) (7) (e) - The Operator shall give 24 Hours notice by telephone to the appropriate District Office of the Conservation Division as to when Surface Casing will be run.

099 20675 JASPER 1-1-2XHW

EXHIBIT: A (1 of 8)
SHEET: 8.5x14
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



WELL PAD ID:
9B368DC5-6015-BOA0-5E08-A3A54DABFCDB
SH-B1-ID: SBAEE22AU8
SH-J1-ID: TS1KOM4TVU

COVER SHEET

CONTINENTAL RESOURCES, INC.

P.O. BOX 26900 OKLAHOMA CITY, OK 73126 * (T) 1-800-256-8955 (F) 405-234-9253

Section 6 Township 1S Range 1E I.M.
County MURRAY State OK
Operator CONTINENTAL RESOURCES, INC.

SH-B1: BALVENIE 1-6-31-30XHW
SH-J1: JASPER 1-1-2XHW

NAD-83						EXISTING ELEVATION	DESIGN ELEVATION
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE		
SH-B1	BALVENIE 1-6-31-30XHW	425179	2196202	34° 29' 57.56" -97° 14' 39.29"	34.499322 -97.244248	2553' FSL / 923' FWL (NW/4 NE/4 NW/4 SW/4 SEC 6)	1055.54'
LP-B1	LANDING POINT	425176	2195940	34° 29' 57.54" -97° 14' 42.43"	34.499318 -97.245120	2553' FSL / 660' FWL (SW/4 SEC 6)	--
BHL-B1	BOTTOM HOLE LOCATION	438395	2195836	34° 32' 08.32" -97° 14' 42.49"	34.535644 -97.245136	50' FNL / 660' FWL (NW/4 SEC 30)	--
SH-J1	JASPER 1-1-2XHW	425165	2196176	34° 29' 57.42" -97° 14' 39.61"	34.499282 -97.244336	2539' FSL / 896' FWL (NW/4 NE/4 NW/4 SW/4 SEC 6)	1056.57'
LP-J1	LANDING POINT	426645	2195224	34° 30' 12.13" -97° 14' 50.85"	34.503370 -97.247458	1250' FNL / 50' FEL (NE/4 SEC 1)	--
BHL-J1	BOTTOM HOLE LOCATION	426587	2184894	34° 30' 12.30" -97° 16' 54.29"	34.503417 -97.281747	1250' FNL / 165' FWL (NW/4 SEC 2)	--
X-1	FREEMAN #1	427584	2196921	34° 30' 21.29" -97° 14' 30.50"	34.505915 -97.241804	6-1S-1E: TD: 1723' 319' FNL / 1650' FWL	--
X-2	YOUNG #1	431036	2196396	34° 30' 55.48" -97° 14' 36.45"	34.515410 -97.243459	31-1N-1E: TD: 1996' 2134' FNL / 1155' FWL	--
X-3	FREEMAN ESTATE #1	432037	2199325	34° 31' 05.16" -97° 14' 01.36"	34.518100 -97.233711	31-1N-1E: TD: 1440' 1150' FNL / 1144' FEL	--
X-4	JONES #1	436794	2195520	34° 31' 52.50" -97° 14' 46.41"	34.531250 -97.246224	30-1N-1E: TD: UNKNOWN' 1650' FNL / 330' FwL	--
X-5	C G GRANT #1	433536	2197499	34° 31' 20.13" -97° 14' 23.04"	34.522257 -97.239734	30-1N-1E: TD: UNKNOWN' 360' FSL / 2280' FWL	--
X-6	HPPU (P. GRANT #19) #1-19	437298	2196176	34° 31' 57.43" -97° 14' 38.53"	34.532621 -97.244035	30-1N-1E: TD: 2244' 1150' FNL / 990' FWL	--
X-7	HOOVER PERMIAN PENN U #1-25	438374	2195320	34° 32' 08.14" -97° 14' 48.66"	34.535595 -97.246849	30-1N-1E: TD: 1328' 69' FNL / 144' FEL	--
X-8	HOOVER PERMIAN PENN U #1-W02	437605	2196412	34° 32' 00.46" -97° 14' 35.67"	34.533460 -97.243243	30-1N-1E: TD: 1527' 844' FNL / 1229' FWL	--
X-9	HOOVER PERMIAN PENN U #1-24	438361	2195366	34° 32' 08.01" -97° 14' 48.11"	34.535559 -97.246696	30-1N-1E: TD: 1100' 82' FNL / 190' FWL	--
X-10	HOOVER PERMIAN PENN U #1-26	438394	2196496	34° 32' 08.25" -97° 14' 34.60"	34.535625 -97.242944	30-1N-1E: TD: 1440' 56' FNL / 1320' FWL	--
X-11	JONES "A" (HPPU #21-11) #11-W	437507	2197799	34° 31' 59.39" -97° 14' 19.11"	34.533163 -97.238640	30-1N-1E: TD: 1272' 949' FNL / 2625' FWL	--
X-12	BLYTHE #30-1	433850	2199799	34° 31' 23.06" -97° 13' 55.53"	34.523072 -97.232092	30-1N-1E: TD: 8620' 660' FSL / 650' FEL	--
X-13	HOOVER PERMIAN PENN(PERRIN GRA #1W22	438046	2195869	34° 32' 04.86" -97° 14' 42.12"	34.534683 -97.245034	30-1N-1E: TD: 1383' 400' FNL / 690' FWL	--
X-14	HOOVER PERMIAN PENN U. #1W23	437986	2195810	34° 32' 04.27" -97° 14' 42.84"	34.534518 -97.245233	30-1N-1E: TD: 1300' 460' FNL / 630' FWL	--
X-15	HOOVER PERMIAN PENN UNIT #1-21	437954	2196335	34° 32' 03.91" -97° 14' 36.56"	34.534420 -97.243490	30-1N-1E: TD: 1296' 495' FNL / 1155' FWL	--
X-16	HOOVER PERMIAN PENN UNIT #1-20	437958	2196995	34° 32' 03.90" -97° 14' 28.67"	34.534417 -97.241299	30-1N-1E: TD: 1800' 495' FNL / 1815' FWL	--
X-17	BLYTHE-A #7	437638	2198648	34° 32' 00.62" -97° 14' 08.95"	34.533505 -97.235819	30-1N-1E: TD: 1065' 823' FNL / 1754' FEL	--
X-18	BLYTHE-A #9	437965	2198282	34° 32' 03.87" -97° 14' 13.28"	34.534409 -97.237023	30-1N-1E: TD: UNKNOWN' 495' FNL / 2115' FEL	--
X-19	GRANT #B-2	436975	2198290	34° 31' 54.09" -97° 14' 13.28"	34.531691 -97.237023	30-1N-1E: TD: 1586' 1484' FNL / 2119' FEL	--
X-20	HPPU (P. GRANT #14) #1-14	438280	2195672	34° 32' 07.19" -97° 14' 44.46"	34.535329 -97.245683	30-1N-1E: TD: 1150' 165' FNL / 495' FWL	--
X-21	HOOVER PERMIAN PENN UNIT (M. R. JONES A#1) #2W01	437300	2197331	34° 31' 57.37" -97° 14' 24.72"	34.532602 -97.240200	30-1N-1E: TD: 1335' 1154' FNL / 2145' FWL	--
X-22	HPPU (JONES A #3) #2-3	437632	2197658	34° 32' 00.63" -97° 14' 20.78"	34.533507 -97.239106	30-1N-1E: TD: 1208' 814' FNL / 2475' FWL	--
X-23	BLYTHE-A #1	438298	2198642	34° 32' 07.15" -97° 14' 08.96"	34.535319 -97.235821	30-1N-1E: TD: 1606' 163' FNL / 1752' FEL	--
X-24	BLYTHE-A #2	437972	2199305	34° 32' 03.87" -97° 14' 01.06"	34.534409 -97.233628	30-1N-1E: TD: 1606' 493' FNL / 1093' FEL	--
X-25	BLYTHE-A #3	438300	2198940	34° 32' 07.14" -97° 14' 05.39"	34.535317 -97.234832	30-1N-1E: TD: 906' 163' FNL / 1454' FWL	--
X-26	BLYTHE-A #4	437968	2198645	34° 32' 03.88" -97° 14' 08.95"	34.534412 -97.235820	30-1N-1E: TD: 906' 493' FNL / 1753' FEL	--
X-27	BLYTHE-A #5	437308	2198651	34° 31' 57.35" -97° 14' 08.94"	34.532598 -97.235817	30-1N-1E: TD: 1306' 1153' FNL / 1755' FEL	--

Certificate of Authorization No. 7318



Prepared By:
PSLS
14612 Bogert Parkway
Oklahoma City, OK 73134

REVISIONS

No.	DATE	STAKED	BY	DESCRIPTION	COMMENTS
00	04-07-22	04-15-22	HOG	ISSUED FOR APPROVAL	--
01	05-10-22	04-15-22	HOG	REV'D GRADING	REV'D SHEETS H & I
02	06-09-22	04-15-22	HOG	ADDED JASPER 1	REV'D ALL SHEETS

EXHIBIT: A (2 of 8)SHEET: 8.5x14SHL: 6-1S-1EBHL-B1: 30-1N-1EBHL-J1: 2-1S-1WWELL PAD ID:
9B368DC5-6015-BOA0-5E08-A3A54DABFCDBSH-B1-ID: SBAAE22AU8
SH-J1-ID: TS1KOM4TVU

COVER SHEET

X-28	HPPU (GRANT #2) #1-2	438282	2196002	34° 32' 07.18" -97° 14' 40.51"	34.535328 -97.244587	30-1N-1E: TD: 1418' 165' FNL / 825' FWL	--	--
X-29	HPPU (P. GRANT #16) #1-16	437956	2196665	34° 32' 03.91" -97° 14' 32.62"	34.534420 -97.242394	30-1N-1E: TD: 2985' 494' FNL / 1485' FWL	--	--
X-30	PERRIN GRANT #17	437622	2196008	34° 32' 00.65" -97° 14' 40.50"	34.535514 -97.244584	30-1N-1E: TD: UNKNOWN' 825' FNL / 825' FWL	--	--
X-31	HPPU (M. JONES A #7) #2-7	438290	2197322	34° 32' 07.16" -97° 14' 24.74"	34.535322 -97.240204	30-1N-1E: TD: UNKNOWN' 164' FNL / 2145' FWL	--	--
X-32	JONES-A #8	438292	2197652	34° 32' 07.16" -97° 14' 20.79"	34.535323 -97.239109	30-1N-1E: TD: 1251' 164' FNL / 2475' FWL	--	--
X-33	HPPU (M. JONES "A" #9) #2-9	438290	2197322	34° 32' 07.16" -97° 14' 24.74"	34.535322 -97.240204	30-1N-1E: TD: UNKNOWN' 164' FNL / 2145' FWL	--	--
X-34	HPPU (M. JONES A) #2-10	437632	2197658	34° 32' 00.63" -97° 14' 20.78"	34.533507 -97.239106	30-1N-1E: TD: UNKNOWN' 824' FNL / 2475' FWL	--	--
X-35	BLYTHE #2	436817	2199436	34° 31' 52.43" -97° 13' 59.60"	34.531232 -97.233221	30-1N-1E: TD: 753' 1649' FNL / 975' FEL	--	--
X-36	HOOVER PRMN PA(PERRIN-GRANT18) #1-W18	437870	2195924	34° 32' 03.11" -97° 14' 41.49"	34.534197 -97.244658	30-1N-1E: TD: 1190' 576' FNL / 743' FWL	--	--
X-37	GRANT #1-A	436888	2197961	34° 31' 53.25" -97° 14' 17.23"	34.531459 -97.238119	30-1N-1E: TD: 2767' 1569' FNL / 2450' FEL	--	--
X-38	GRANT #2	436952	2198545	34° 31' 53.83" -97° 14' 10.23"	34.531621 -97.236176	30-1N-1E: TD: UNKNOWN' 1509' FNL / 1865' FEL	--	--
X-39	HPPU (P. GRANT #13) #1-13	438282	2196002	34° 32' 07.18" -97° 14' 40.51"	34.535329 -97.244587	30-1N-1E: TD: 1070' 165' FNL / 825' FWL	--	--
X-40	PERRIN GRANT (HPPU 1-S17) #17-A	437622	2195958	34° 32' 00.66" -97° 14' 41.10"	34.535516 -97.244750	30-1N-1E: TD: 260' 824' FNL / 775' FWL	--	--
X-41	HPPU (JONES A #2) #2-2	437631	2197328	34° 32' 00.64" -97° 14' 24.73"	34.535511 -97.240201	30-1N-1E: TD: 1315' 823' FNL / 2145' FWL	--	--
X-42	JONES-B #2	436970	2197334	34° 31' 54.10" -97° 14' 24.71"	34.531695 -97.240199	30-1N-1E: TD: 1516' 1484' FNL / 2145' FWL	--	--
X-43	GRANT #2	436976	2198395	34° 31' 54.08" -97° 14' 12.03"	34.531690 -97.236674	30-1N-1E: TD: UNKNOWN' 1484' FNL / 2014' FEL	--	--
X-44	TOM S GRANT #1	436810	2198291	34° 31' 52.45" -97° 14' 13.28"	34.531237 -97.237023	30-1N-1E: TD: UNKNOWN' 1649' FNL / 2120' FEL	--	--
X-45	C W GRANT #1	435485	2197476	34° 31' 39.41" -97° 14' 23.14"	34.527614 -97.239762	30-1N-1E: TD: UNKNOWN' 2309' FSL / 2275' FWL	--	--
X-46	BLYTHE "A" #6	437316	2199972	34° 31' 57.33" -97° 13' 53.15"	34.532593 -97.231431	30-1N-1E: TD: 1604' 1153' FNL / 434' FEL	--	--
X-47	GRANT #3	436794	2195520	34° 31' 52.50" -97° 14' 46.41"	34.531250 -97.246224	30-1N-1E: TD: 1500' 1650' FNL / 330' FWL	--	--
X-48	GRANT #2	434158	2196203	34° 31' 26.38" -97° 14' 38.48"	34.523994 -97.244021	30-1N-1E: TD: 1499' 990' FSL / 990' FWL	--	--
X-49	HPPU (P. GRANT #8) #1-8	437620	2195678	34° 32' 00.66" -97° 14' 44.45"	34.533517 -97.245680	30-1N-1E: TD: 1258' 824' FNL / 495' FWL	--	--
X-50	GRANT (HPPU 01W07) #7	437624	2196338	34° 32' 00.65" -97° 14' 36.56"	34.533513 -97.243489	30-1N-1E: TD: 1500' 825' FNL / 1155' FWL	--	--
X-51	TOM BLYTHE-A #8	438296	2198312	34° 32' 07.15" -97° 14' 12.90"	34.535320 -97.236917	30-1N-1E: TD: 1200' 163' FNL / 2082' FEL	--	--
X-52	GRANT #1	436304	2196349	34° 31' 47.59" -97° 14' 36.54"	34.529886 -97.243483	30-1N-1E: TD: 3036' 2145' FNL / 1155' FWL	--	--
X-53	GRANT #3-B	436650	2198288	34° 31' 50.87" -97° 14' 13.34"	34.530798 -97.237039	30-1N-1E: TD: 1500' 1809' FNL / 2126' FEL	--	--
X-54	PERRIN GRANT #1	438113	2195343	34° 32' 05.56" -97° 14' 48.40"	34.534877 -97.246778	30-1N-1E: TD: 2510' 330' FNL / 165' FWL	--	--
X-55	HOOVER PERMAN PENN UNIT (GRANT#5) #1-W05	437628	2196998	34° 32' 00.64" -97° 14' 28.67"	34.533510 -97.241297	30-1N-1E: TD: 1321' 825' FNL / 1815' FWL	--	--
X-56	GRANT #15	436960	2195684	34° 31' 54.13" -97° 14' 44.44"	34.531703 -97.245677	30-1N-1E: TD: 1500' 1484' FNL / 495' FWL	--	--
X-57	JONES-B #1	436970	2197334	34° 31' 54.10" -97° 14' 24.71"	34.531695 -97.240199	30-1N-1E: TD: 1510' 1484' FNL / 2145' FWL	--	--
X-58	HPPU M. JONES A #4) #2-4	437962	2197655	34° 32' 03.89" -97° 14' 20.79"	34.534414 -97.239107	30-1N-1E: TD: 1500' 494' FNL / 2475' FWL	--	--
X-59	HPPU M. JONES A #6) #2-6	437960	2197325	34° 32' 03.89" -97° 14' 24.73"	34.534415 -97.240203	30-1N-1E: TD: 1510' 494' FNL / 2145' FWL	--	--
X-60	T S GRANT #2	436873	2197961	34° 31' 53.10" -97° 14' 17.23"	34.531417 -97.238119	30-1N-1E: TD: UNKNOWN' 1584' FNL / 2450' FEL	--	--
X-61	GRANT #S1	436302	2196301	34° 31' 47.57" -97° 14' 37.11"	34.529880 -97.243642	30-1N-1E: TD: 3036' 2147' FNL / 1107' FWL	--	--
X-62	BLYTHE #1	435991	2199266	34° 31' 44.28" -97° 14' 01.70"	34.528966 -97.233806	30-1N-1E: TD: UNKNOWN' 2474' FNL / 1155' FEL	--	--
X-63	HPPU (P. GRANT #12) #1-12	438284	2196332	34° 32' 07.18" -97° 14' 36.57"	34.535328 -97.243491	30-1N-1E: TD: 1071' 164' FNL / 1155' FWL	--	--
X-64	GRANT #10	436966	2196674	34° 31' 54.12" -97° 14' 32.60"	34.531699 -97.242390	30-1N-1E: TD: 1730' 1484' FNL / 1485' FWL	--	--
X-65	HPPU (P. GRANT #9) #1-9	438286	2196662	34° 32' 07.17" -97° 14' 32.62"	34.535326 -97.242396	30-1N-1E: TD: 1260' 164' FNL / 1485' FWL	--	--
X-66	HOOVER PERMAN PENN UNIT #2-5	437302	2197661	34° 31' 57.36" -97° 14' 20.78"	34.532600 -97.239104	30-1N-1E: TD: 1280' 1154' FNL / 2475' FWL	--	--
X-67	BLYTHE #1	436981	2199280	34° 31' 54.07" -97° 14' 01.45"	34.531686 -97.233736	30-1N-1E: TD: 1300' 1484' FNL / 1130' FEL	--	--
X-68	T F BLYTHE #4	438280	2195672	34° 32' 07.19" -97° 14' 44.46"	34.535329 -97.245683	30-1N-1E: TD: 1150' 165' FNL / 495' FWL	--	--
X-69	GRANT #1	436813	2198786	34° 31' 52.45" -97° 14' 07.37"	34.531235 -97.235379	30-1N-1E: TD: 952' 1649' FNL / 1625' FEL	--	--
X-70	HPPU (P. GRANT #11) #1-11	438284	2196332	34° 32' 07.18" -97° 14' 36.57"	34.535328 -97.243491	30-1N-1E: TD: 1461' 164' FNL / 1155' FWL	--	--
X-71	HPPU (GRANT #4) #1-04	437298	2197051	34° 31' 57.37" -97° 14' 28.07"	34.532603 -97.241130	30-1N-1E: TD: 1317' 1154' FNL / 1865' FWL	--	--
X-72	HPPU (P. GRANT #6) #1-6	438288	2196992	34° 32' 07.16" -97° 14' 28.68"	34.535324 -97.241300	30-1N-1E: TD: 1306' 165' FNL / 1815' FWL	--	--

EXHIBIT: A (3 of 8)
SHEET: 8.5x14
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



WELL PAD ID:
9B368DC5-6015-B0A0-5E08-A3A54DABFCDB
SH-B1-ID: SBAEE22AU8
SH-J1-ID: T5IKOM4TVU

COVER SHEET

X-73	HPPU (GRANT #3) #1-3	438280	2195672	34° 32' 07.19" -97° 14' 44.46"	34.535329 -97.245683	30-1N-1E: TD: 1373' 165' FNL / 495' FWL	--	--
X-74	BLYTHE TOM #2	436657	2200273	34° 31' 50.79" -97° 13' 49.62"	34.530775 -97.230449	30-1N-1E: TD: 1006' 1814' FNL / 141' FEL	--	--
X-75	FREEMAN HEIRS #1	424924	2194296	34° 29' 55.18" -97° 15' 02.09"	34.498660 -97.250580	1-1S-1W: TD: 14858' 2310' FSL / 984' FEL	--	--

EXHIBIT: A (4 of 8)SHEET: 8.5x14SHL: 6-1S-1EBHL-B1: 30-1N-1EBHL-J1: 2-1S-1W

Continental

R E S O U R C E S

WELL PAD ID:
9B368DC5-6015-BOA0-5E08-A3A54DABFCDBSH-B1-ID: SBAEE22AU8
SH-J1-ID: TS1KOM4TVU

COVER SHEET

NAD-27							EXISTING ELEVATION	DESIGN ELEVATION
POINT	WELL NAME	NORTHING	EASTING	LATITUDE LONGITUDE	LATITUDE LONGITUDE			
SH-B1	BALVENIE 1-6-31-30XHW	425136	2227798	34° 29' 57.25" -97° 14' 38.22"	34.499236 -97.243949	2553' FSL / 923' FWL (NW/4 NE/4 NW/4 SW/4 SEC 6)	1055.54'	1073.78'
LP-B1	LANDING POINT	425133	2227535	34° 29' 57.24" -97° 14' 41.36"	34.499232 -97.244821	2553' FSL / 660' FWL (SW/4 SEC 6)	--	--
BHL-B1	BOTTOM HOLE LOCATION	438353	2227432	34° 32' 08.01" -97° 14' 41.41"	34.535559 -97.244837	50' FNL / 660' FWL (NW/4 SEC 30)	--	--
SH-J1	JASPER 1-1-2XHW	425122	2227771	34° 29' 57.11" -97° 14' 38.53"	34.499196 -97.244037	2539' FSL / 896' FWL (NW/4 NE/4 NW/4 SW/4 SEC 6)	1056.57'	1073.78'
LP-J1	LANDING POINT	426602	2226819	34° 30' 11.82" -97° 14' 49.77"	34.503284 -97.247160	1250' FNL / 50' FEL (NE/4 SEC 1)	--	--
BHL-J1	BOTTOM HOLE LOCATION	426544	2216489	34° 30' 11.99" -97° 16' 53.21"	34.503332 -97.281448	1250' FNL / 165' FWL (NW/4 SEC 2)	--	--
X-1	FREEMAN #1	427541	2228516	34° 30' 20.98" -97° 14' 29.42"	34.505829 -97.241505	6-1S-1E: TD: 1723' 319' FNL / 1650' FWL	--	--
X-2	YOUNG #1	430993	2227992	34° 30' 55.17" -97° 14' 35.37"	34.515324 -97.243160	31-1N-1E: TD: 1996' 2134' FNL / 1155' FWL	--	--
X-3	FREEMAN ESTATE #1	431994	2230920	34° 31' 04.85" -97° 14' 00.29"	34.518014 -97.233413	31-1N-1E: TD: 1440' 1150' FNL / 1144' FEL	--	--
X-4	JONES #1	436751	2227116	34° 31' 52.19" -97° 14' 45.33"	34.531164 -97.245925	30-1N-1E: TD: UNKNOWN' 1650' FNL / 330' FwL	--	--
X-5	C G GRANT #1	433493	2229095	34° 31' 19.82" -97° 14' 21.97"	34.522172 -97.239435	30-1N-1E: TD: UNKNOWN' 360' FSL / 2280' FWL	--	--
X-6	HPPU (P. GRANT #19) #1-19	437255	2227771	34° 31' 57.13" -97° 14' 37.45"	34.532535 -97.243736	30-1N-1E: TD: 2244' 1150' FNL / 990' FWL	--	--
X-7	HOOVER PERMAN PENN U #1-25	438331	2226916	34° 32' 07.83" -97° 14' 47.58"	34.535510 -97.246550	30-1N-1E: TD: 1328' 69' FNL / 144' FEL	--	--
X-8	HOOVER PERMAN PENN U #1-W02	437562	2228007	34° 32' 00.15" -97° 14' 34.60"	34.533375 -97.242944	30-1N-1E: TD: 1527' 844' FNL / 1229' FWL	--	--
X-9	HOOVER PERMAN PENN U #1-24	438318	2226962	34° 32' 07.71" -97° 14' 47.03"	34.535474 -97.246397	30-1N-1E: TD: 1100' 82' FNL / 190' FWL	--	--
X-10	HOOVER PERMAN PENN U #1-26	438351	2228092	34° 32' 07.94" -97° 14' 33.52"	34.535540 -97.242645	30-1N-1E: TD: 1440' 56' FNL / 1320' FWL	--	--
X-11	JONES "A" (HPPU #21-11) #11-W	437464	2229394	34° 31' 59.08" -97° 14' 18.03"	34.533078 -97.236341	30-1N-1E: TD: 1272' 949' FNL / 2625' FWL	--	--
X-12	BLYTHE #30-1	433807	2231395	34° 31' 22.75" -97° 13' 54.45"	34.522987 -97.231793	30-1N-1E: TD: 8620' 660' FSL / 650' FEL	--	--
X-13	HOOVER PERMAN PENN(PERRIN GRA #1W22	438003	2227465	34° 32' 04.55" -97° 14' 41.05"	34.534598 -97.244735	30-1N-1E: TD: 1383' 400' FNL / 690' FWL	--	--
X-14	HOOVER PERMAN PENN U. #1W23	437943	2227405	34° 32' 03.96" -97° 14' 41.76"	34.534433 -97.244934	30-1N-1E: TD: 1300' 460' FNL / 630' FWL	--	--
X-15	HOOVER PERMAN PENN UNIT #1-21	437911	2227930	34° 32' 03.60" -97° 14' 35.49"	34.534335 -97.243191	30-1N-1E: TD: 1296' 495' FNL / 1155' FWL	--	--
X-16	HOOVER PERMAN PENN UNIT #1-20	437915	2228590	34° 32' 03.59" -97° 14' 27.60"	34.534332 -97.241000	30-1N-1E: TD: 1800' 495' FNL / 1815' FWL	--	--
X-17	BLYTHE-A #7	437595	2230243	34° 32' 00.31" -97° 14' 07.87"	34.533420 -97.235520	30-1N-1E: TD: 1065' 823' FNL / 1754' FEL	--	--
X-18	BLYTHE-A #9	437922	2229878	34° 32' 03.57" -97° 14' 12.21"	34.534324 -97.236724	30-1N-1E: TD: UNKNOWN' 495' FNL / 2115' FEL	--	--
X-19	GRANT #B-2	436932	2229886	34° 31' 53.78" -97° 14' 12.21"	34.531605 -97.236724	30-1N-1E: TD: 1586' 1484' FNL / 2119' FEL	--	--
X-20	HPPU (P. GRANT #14) #1-14	438237	2227268	34° 32' 06.88" -97° 14' 43.38"	34.535244 -97.245384	30-1N-1E: TD: 1150' 165' FNL / 495' FWL	--	--
X-21	HOOVER PERMAN PENN UNIT (M. R. JONES A#1) #2W01	437257	2228926	34° 31' 57.06" -97° 14' 23.64"	34.532517 -97.239901	30-1N-1E: TD: 1335' 1154' FNL / 2145' FWL	--	--
X-22	HPPU (JONES A #3) #2-3	437589	2229253	34° 32' 00.32" -97° 14' 19.70"	34.533422 -97.238807	30-1N-1E: TD: 1208' 814' FNL / 2475' FWL	--	--
X-23	BLYTHE-A #1	438255	2230237	34° 32' 06.84" -97° 14' 07.88"	34.535233 -97.235522	30-1N-1E: TD: 1606' 163' FNL / 1752' FEL	--	--
X-24	BLYTHE-A #2	437929	2230900	34° 32' 03.57" -97° 13' 59.99"	34.534324 -97.233329	30-1N-1E: TD: 1606' 493' FNL / 1093' FEL	--	--
X-25	BLYTHE-A #3	438257	2230535	34° 32' 06.84" -97° 14' 04.32"	34.535232 -97.234533	30-1N-1E: TD: 906' 163' FNL / 1454' FWL	--	--
X-26	BLYTHE-A #4	437925	2230240	34° 32' 03.58" -97° 14' 07.88"	34.534327 -97.235521	30-1N-1E: TD: 906' 493' FNL / 1753' FEL	--	--
X-27	BLYTHE-A #5	437265	2230246	34° 31' 57.05" -97° 14' 07.87"	34.532513 -97.235518	30-1N-1E: TD: 1306' 1153' FNL / 1755' FEL	--	--
X-28	HPPU (GRANT #2) #1-2	438239	2227598	34° 32' 06.87" -97° 14' 39.44"	34.535243 -97.244288	30-1N-1E: TD: 1418' 165' FNL / 825' FWL	--	--
X-29	HPPU (P. GRANT #16) #1-16	437913	2228260	34° 32' 03.60" -97° 14' 31.54"	34.534334 -97.242095	30-1N-1E: TD: 2985' 494' FNL / 1485' FWL	--	--
X-30	PERRIN GRANT #17	437579	2227603	34° 32' 00.35" -97° 14' 39.43"	34.533429 -97.244285	30-1N-1E: TD: UNKNOWN' 825' FNL / 825' FWL	--	--
X-31	HPPU (M. JONES A #7) #2-7	438247	2228918	34° 32' 06.85" -97° 14' 23.66"	34.535237 -97.239905	30-1N-1E: TD: UNKNOWN' 164' FNL / 2145' FWL	--	--
X-32	JONES-A #8	438249	2229248	34° 32' 06.85" -97° 14' 19.71"	34.535237 -97.238809	30-1N-1E: TD: 1251' 164' FNL / 2475' FWL	--	--
X-33	HPPU (M. JONES "A")#9 #2-9	438247	2228918	34° 32' 06.85" -97° 14' 23.66"	34.535237 -97.239905	30-1N-1E: TD: UNKNOWN' 164' FNL / 2145' FWL	--	--
X-34	HPPU (M. JONES A) #2-10	437589	2229253	34° 32' 00.32" -97° 14' 19.70"	34.533422 -97.238807	30-1N-1E: TD: UNKNOWN' 824' FNL / 2475' FWL	--	--
X-35	BLYTHE #2	436774	2231032	34° 31' 52.13" -97° 13' 58.52"	34.531147 -97.232922	30-1N-1E: TD: 753' 1649' FNL / 975' FEL	--	--
X-36	HOOVR PRMN PA(PERRIN-GRANT18) #1-W18	437827	2227519	34° 32' 02.80" -97° 14' 40.41"	34.534112 -97.244559	30-1N-1E: TD: 1190' 576' FNL / 743' FWL	--	--
X-37	GRANT #1-A	436845	2229556	34° 31' 52.94" -97° 14' 16.15"	34.531373 -97.237820	30-1N-1E: TD: 2767' 1569' FNL / 2450' FEL	--	--

CURRENT REV.: 2

EXHIBIT: A (5 of 8)SHEET: 8.5x14SHL: 6-1S-1EBHL-B1: 30-1N-1EBHL-J1: 2-1S-1WWELL PAD ID:
9B368DC5-6015-BOA0-5E08-A3A54DABFCDBSH-B1-ID: SBAAE22AU8
SH-J1-ID: TS1KOM4TVU

COVER SHEET

X-38	GRANT #2	436909	2230141	34° 31' 53.53" -97° 14' 09.16"	34.531635 -97.235877	30-1N-1E: TD: UNKNOWN' 1509' FNL / 1865' FEL	--	--
X-39	HPPU (P. GRANT #13) #1-13	438239	2227598	34° 32' 06.88" -97° 14' 39.44"	34.535244 -97.244288	30-1N-1E: TD: 1070' 165' FNL / 825' FWL	--	--
X-40	PERRIN GRANT (HPPU 1-S17) #17-A	437579	2227553	34° 32' 00.35" -97° 14' 40.02"	34.533430 -97.244451	30-1N-1E: TD: 260' 824' FNL / 775' FWL	--	--
X-41	HPPU (JONES A #2) #2-2	437588	2228923	34° 32' 00.33" -97° 14' 23.65"	34.533426 -97.239902	30-1N-1E: TD: 1315' 823' FNL / 2145' FWL	--	--
X-42	JONES-B #2	436927	2228929	34° 31' 53.80" -97° 14' 23.64"	34.531610 -97.239900	30-1N-1E: TD: 1516' 1484' FNL / 2145' FWL	--	--
X-43	GRANT #2	436933	2229991	34° 31' 53.78" -97° 14' 10.95"	34.531605 -97.236375	30-1N-1E: TD: UNKNOWN' 1484' FNL / 2014' FEL	--	--
X-44	TOM S GRANT #1	436767	2229887	34° 31' 52.15" -97° 14' 12.21"	34.531152 -97.236724	30-1N-1E: TD: UNKNOWN' 1649' FNL / 2120' FEL	--	--
X-45	C W GRANT #1	435442	2229072	34° 31' 39.10" -97° 14' 22.07"	34.527529 -97.239463	30-1N-1E: TD: UNKNOWN' 2309' FSL / 2275' FWL	--	--
X-46	BLYTHE "A" #6	437273	2231567	34° 31' 57.03" -97° 13' 52.08"	34.532508 -97.231132	30-1N-1E: TD: 1604' 1153' FNL / 434' FEL	--	--
X-47	GRANT #3	436751	2227116	34° 31' 52.19" -97° 14' 45.33"	34.531164 -97.245925	30-1N-1E: TD: 1500' 1650' FNL / 330' FWL	--	--
X-48	GRANT #2	434115	2227799	34° 31' 26.07" -97° 14' 37.40"	34.523908 -97.243722	30-1N-1E: TD: 1499' 990' FSL / 990' FWL	--	--
X-49	HPPU (P. GRANT #8) #1-8	437577	2227273	34° 32' 00.35" -97° 14' 43.37"	34.533432 -97.245381	30-1N-1E: TD: 1258' 824' FNL / 495' FWL	--	--
X-50	GRANT (HPPU 01W07) #7	437581	2227933	34° 32' 00.34" -97° 14' 35.48"	34.533428 -97.243190	30-1N-1E: TD: 1500' 825' FNL / 1155' FWL	--	--
X-51	TOM BLYTHE-A #8	438253	2229907	34° 32' 06.85" -97° 14' 11.82"	34.535235 -97.236618	30-1N-1E: TD: 1200' 163' FNL / 2082' FEL	--	--
X-52	GRANT #1	436261	2227945	34° 31' 47.28" -97° 14' 35.46"	34.529801 -97.243184	30-1N-1E: TD: 3036' 2145' FNL / 1155' FWL	--	--
X-53	GRANT #3-B	436607	2229883	34° 31' 50.56" -97° 14' 12.27"	34.530712 -97.236740	30-1N-1E: TD: 1500' 1809' FNL / 2126' FEL	--	--
X-54	PERRIN GRANT #1	438070	2226939	34° 32' 05.25" -97° 14' 47.32"	34.534792 -97.246479	30-1N-1E: TD: 2510' 330' FNL / 165' FWL	--	--
X-55	HOOVER PERMAN PENN UNIT (GRANT#5) #1-W05	437585	2228593	34° 32' 00.33" -97° 14' 27.59"	34.533425 -97.240998	30-1N-1E: TD: 1321' 825' FNL / 1815' FWL	--	--
X-56	GRANT #15	436917	2227279	34° 31' 53.82" -97° 14' 43.36"	34.531618 -97.245378	30-1N-1E: TD: 1500' 1484' FNL / 495' FWL	--	--
X-57	JONES-B #1	436927	2228929	34° 31' 53.80" -97° 14' 23.64"	34.531610 -97.239900	30-1N-1E: TD: 1510' 1484' FNL / 2145' FWL	--	--
X-58	HPPU M. JONES A #4) #2-4	437919	2229250	34° 32' 03.58" -97° 14' 19.71"	34.534329 -97.238808	30-1N-1E: TD: 1500' 494' FNL / 2475' FWL	--	--
X-59	HPPU M. JONES A #6) #2-6	437917	2228920	34° 32' 03.59" -97° 14' 23.65"	34.534330 -97.239904	30-1N-1E: TD: 1510' 494' FNL / 2145' FWL	--	--
X-60	T S GRANT #2	436830	2229556	34° 31' 52.80" -97° 14' 16.15"	34.531332 -97.237820	30-1N-1E: TD: UNKNOWN' 1584' FNL / 2450' FEL	--	--
X-61	GRANT #S1	436259	2227897	34° 31' 47.26" -97° 14' 36.04"	34.529795 -97.243343	30-1N-1E: TD: 3036' 2147' FNL / 1107' FWL	--	--
X-62	BLYTHE #1	435948	2230862	34° 31' 43.97" -97° 14' 00.63"	34.528880 -97.233507	30-1N-1E: TD: UNKNOWN' 2474' FNL / 1155' FEL	--	--
X-63	HPPU (P. GRANT #12) #1-12	438241	2227928	34° 32' 06.87" -97° 14' 35.49"	34.535243 -97.243192	30-1N-1E: TD: 1071' 164' FNL / 1155' FWL	--	--
X-64	GRANT #10	436923	2228269	34° 31' 53.81" -97° 14' 31.53"	34.531614 -97.242091	30-1N-1E: TD: 1730' 1484' FNL / 1485' FWL	--	--
X-65	HPPU (P. GRANT #9) #1-9	438243	2228258	34° 32' 06.87" -97° 14' 31.55"	34.535241 -97.242097	30-1N-1E: TD: 1260' 164' FNL / 1485' FWL	--	--
X-66	HOOVER PERMAN PENN UNIT #2-5	437259	2229256	34° 31' 57.05" -97° 14' 19.70"	34.532515 -97.238805	30-1N-1E: TD: 1280' 1154' FNL / 2475' FWL	--	--
X-67	BLYTHE #1	436938	2230876	34° 31' 53.76" -97° 14' 00.37"	34.531601 -97.233437	30-1N-1E: TD: 1300' 1484' FNL / 1130' FEL	--	--
X-68	T F BLYTHE #4	438237	2227268	34° 32' 06.88" -97° 14' 43.38"	34.535244 -97.245384	30-1N-1E: TD: 1150' 165' FNL / 495' FWL	--	--
X-69	GRANT #1	436770	2230382	34° 31' 52.14" -97° 14' 06.29"	34.531150 -97.235080	30-1N-1E: TD: 952' 1649' FNL / 1625' FEL	--	--
X-70	HPPU (P. GRANT #11) #1-11	438241	2227928	34° 32' 06.87" -97° 14' 35.49"	34.535243 -97.243192	30-1N-1E: TD: 1461' 164' FNL / 1155' FWL	--	--
X-71	HPPU (GRANT #4) #1-04	437255	2228646	34° 31' 57.06" -97° 14' 26.99"	34.532518 -97.240831	30-1N-1E: TD: 1317' 1154' FNL / 1865' FWL	--	--
X-72	HPPU (P. GRANT #6) #1-6	438245	2228588	34° 32' 06.86" -97° 14' 27.60"	34.535238 -97.241001	30-1N-1E: TD: 1306' 165' FNL / 1815' FWL	--	--
X-73	HPPU (GRANT #3) #1-3	438237	2227268	34° 32' 06.88" -97° 14' 43.38"	34.535244 -97.245384	30-1N-1E: TD: 1373' 165' FNL / 495' FWL	--	--
X-74	BLYTHE TOM #2	436614	2231868	34° 31' 50.48" -97° 13' 48.54"	34.530689 -97.230150	30-1N-1E: TD: 1006' 1814' FNL / 141' FEL	--	--
X-75	FREEMAN HEIRS #1	424882	2225892	34° 29' 54.87" -97° 15' 01.01"	34.498575 -97.250282	1-1S-1W: TD: 14858' 2310' FSL / 984' FEL	--	--

EXHIBIT: A (6 of 8)
SHEET: 8.5x14
SHL: 6-1S-1E
BHL-B1: 30-1N-1E

PETRO LAND SERVICES SOUTH, LLC

14612 BOGERT PARKWAY, OKLA. CITY, OKLA. 73134 * OFFICE (405) 212-3108
Certificate of Authorization No. 7318



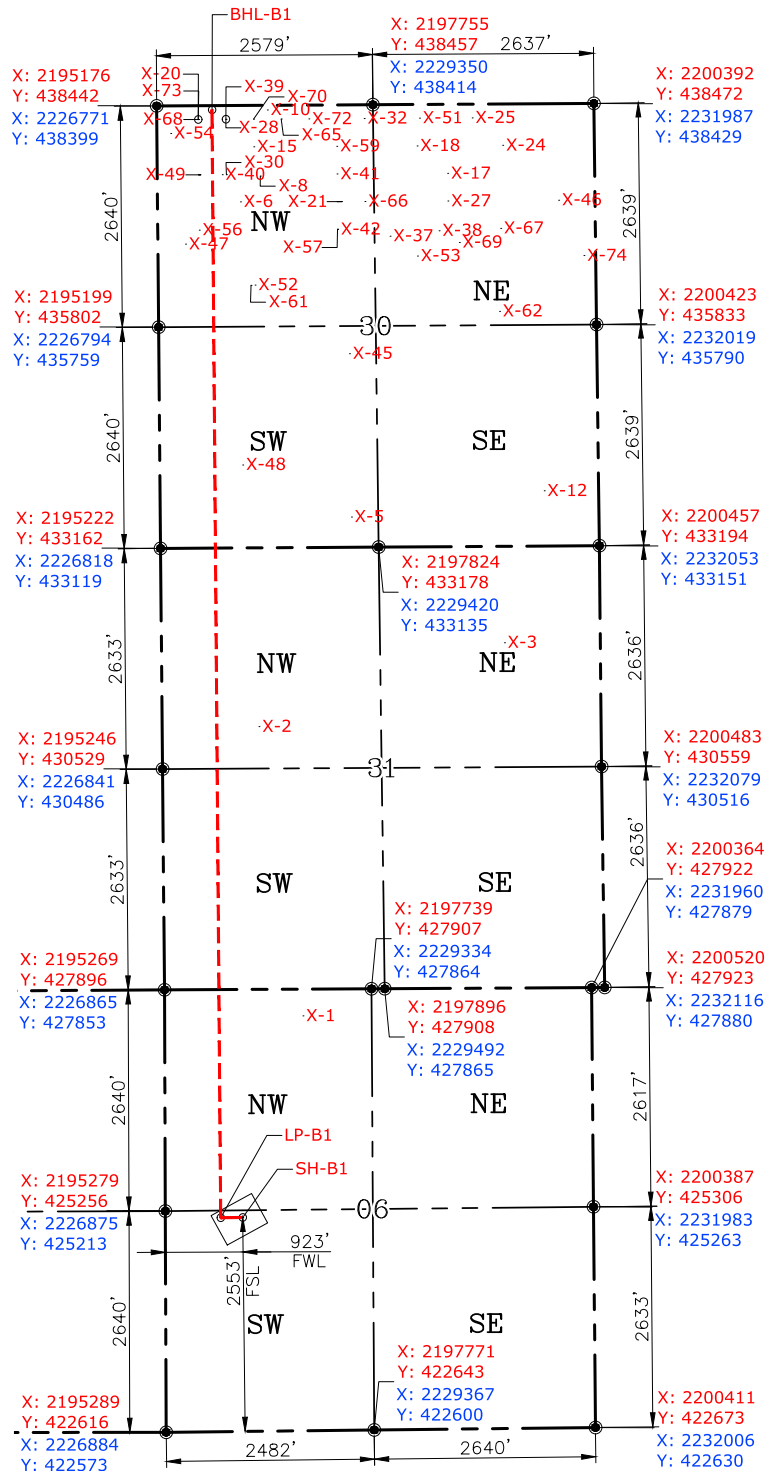
CONTINENTAL
RESOURCES, INC.
(OPERATOR)

MURRAY

County Oklahoma

2553' FSL-923' FWL Section 6 Township 1S Range 1E I.M.

WELL: BALVENIE
1-6-31-30XHW



GPS DATUM
NAD-83
NAD-27
OK SOUTH ZONE
US FEET
SCALE:
1" = 1800'

CURRENT REV.: 2

Date Drawn: 06-09-22

Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact PLS promptly if any inconsistency is determined. GPS data is observed from RTK-GPS. NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey. Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true Boundary Survey.

CERTIFICATE:

I, FRED A. SELENSKY, an Oklahoma Licensed Land Surveyor and an authorized agent of Petro Land Services South, LLC, do hereby certify to the information shown herein.



Oklahoma PLS No.1860 DATE 6-9-22

EXHIBIT: A (7 of 8)
SHEET: 8.5x14
SHL: 6-1S-1E
BHL-B1: 30-1N-1E

PETRO LAND SERVICES SOUTH, LLC

14612 BOGERT PARKWAY, OKLA. CITY, OKLA. 73134 * OFFICE (405) 212-3108
Certificate of Authorization No. 7318



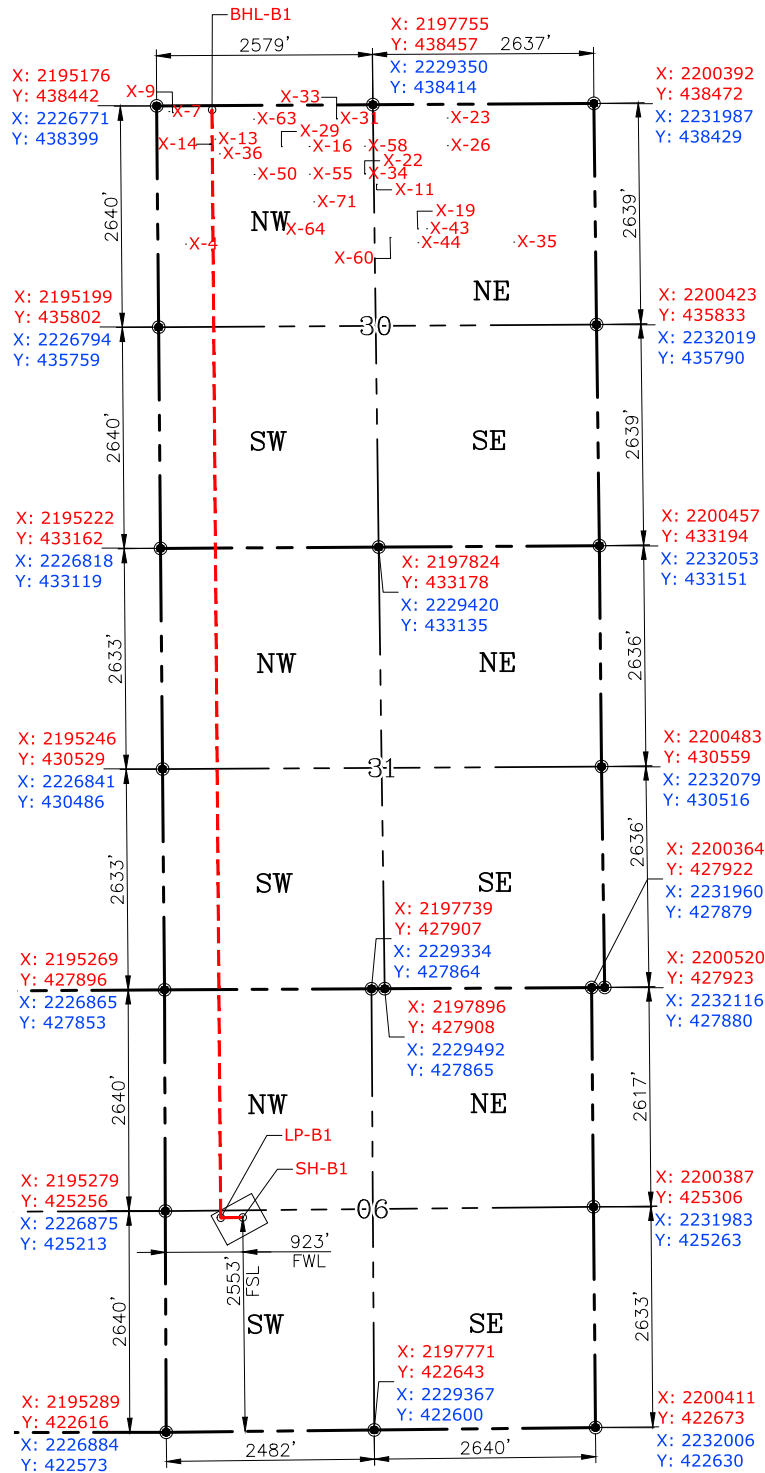
CONTINENTAL
RESOURCES, INC.
(OPERATOR)

MURRAY

County Oklahoma

2553' FSL-923' FWL Section 6 Township 1S Range 1E I.M.

WELL: BALVENIE
1-6-31-30XHW



GPS DATUM
NAD-83
OK SOUTH ZONE
US FEET
SCALE:
1" = 1800'

CURRENT REV.: 2

Date Drawn: 06-09-22

Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact PLS promptly if any inconsistency is determined. GPS data is observed from RTK-GPS. NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey. Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true Boundary Survey.

CERTIFICATE:

I, FRED A. SELENSKY, an Oklahoma Licensed Land Surveyor and an authorized agent of Petro Land Services South, LLC, do hereby certify to the information shown herein.



Oklahoma PLS No.1860 DATE 6-9-22

EXHIBIT: A (8 of 8)
SHEET: 8.5x14
SHL: 6-1S-1E
BHL-J1: 2-1S-1W

PETRO LAND SERVICES SOUTH, LLC

14612 BOGERT PARKWAY, OKLA. CITY, OKLA. 73134 * OFFICE (405) 212-3108
Certificate of Authorization No. 7318



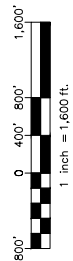
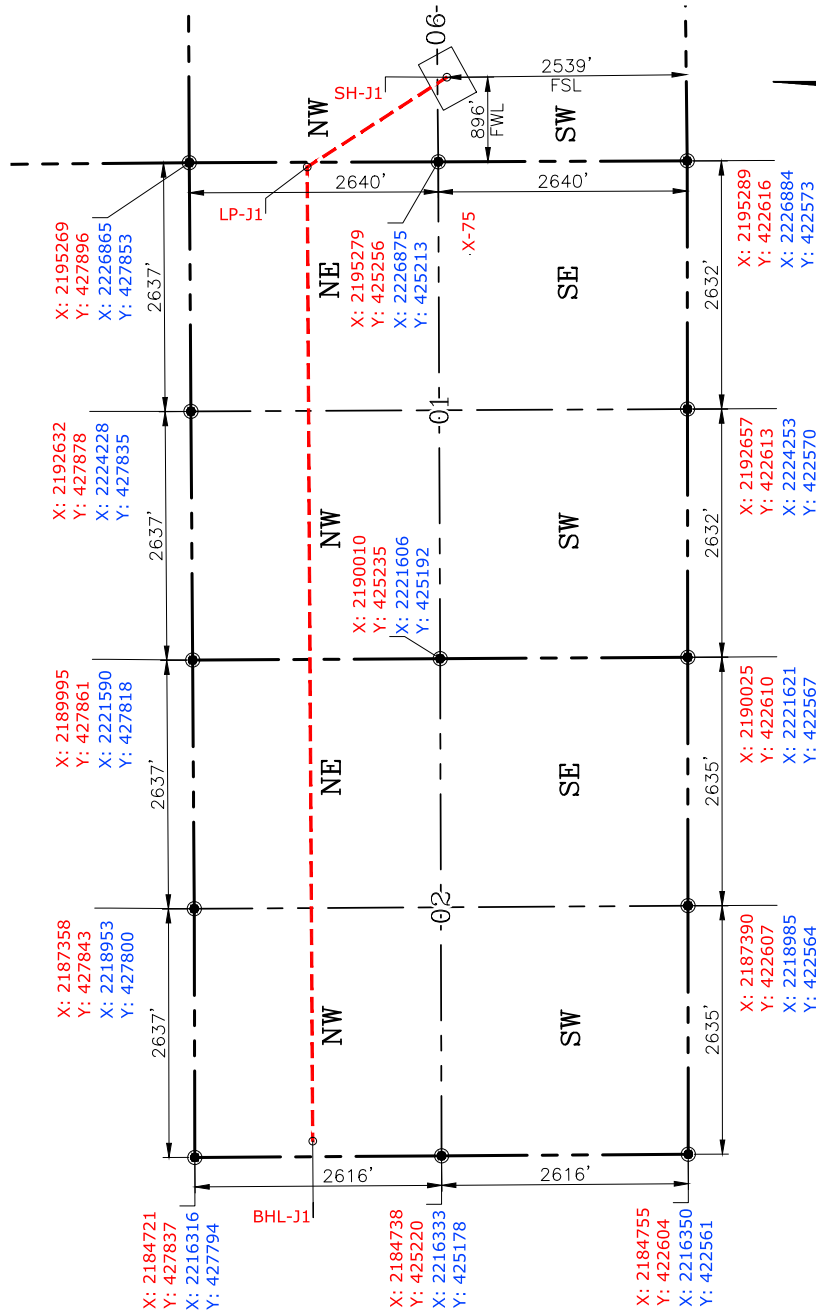
CONTINENTAL
RESOURCES, INC.
(OPERATOR)

MURRAY

County Oklahoma

2539' FSL-896' FWL Section 6 Township 1S Range 1E I.M.

WELL: JASPER 1-1-2XHW



GPS DATUM
NAD-83
NAD-27
OK SOUTH ZONE
US FEET
SCALE:
1" = 1600'

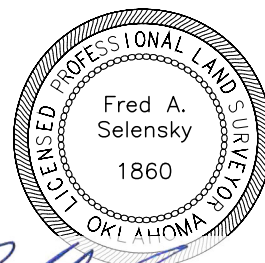
CURRENT REV.: 2

Date Drawn: 06-09-22

Please note that this location was staked on the ground under the supervision of a Licensed Professional Land Surveyor, but the accuracy of this survey is not guaranteed. Please contact PLS promptly if any inconsistency is determined. GPS data is observed from RTK-GPS. NOTE: X and Y data shown hereon for Section Corners may NOT have been surveyed on-the-ground, and further, does NOT represent a true Boundary Survey. Quarter Section distances may be assumed from a Government Survey Plat or assumed at a proportionate distance from opposing section corners, or occupation thereof, and may not have been measured on-the-ground, and further, does not represent a true Boundary Survey.

CERTIFICATE:

I, FRED A. SELENSKY, an Oklahoma Licensed Land Surveyor and an authorized agent of Petro Land Services South, LLC, do hereby certify to the information shown herein.



Oklahoma PLS No.1860 DATE 6-9-22

EXHIBIT: B
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W

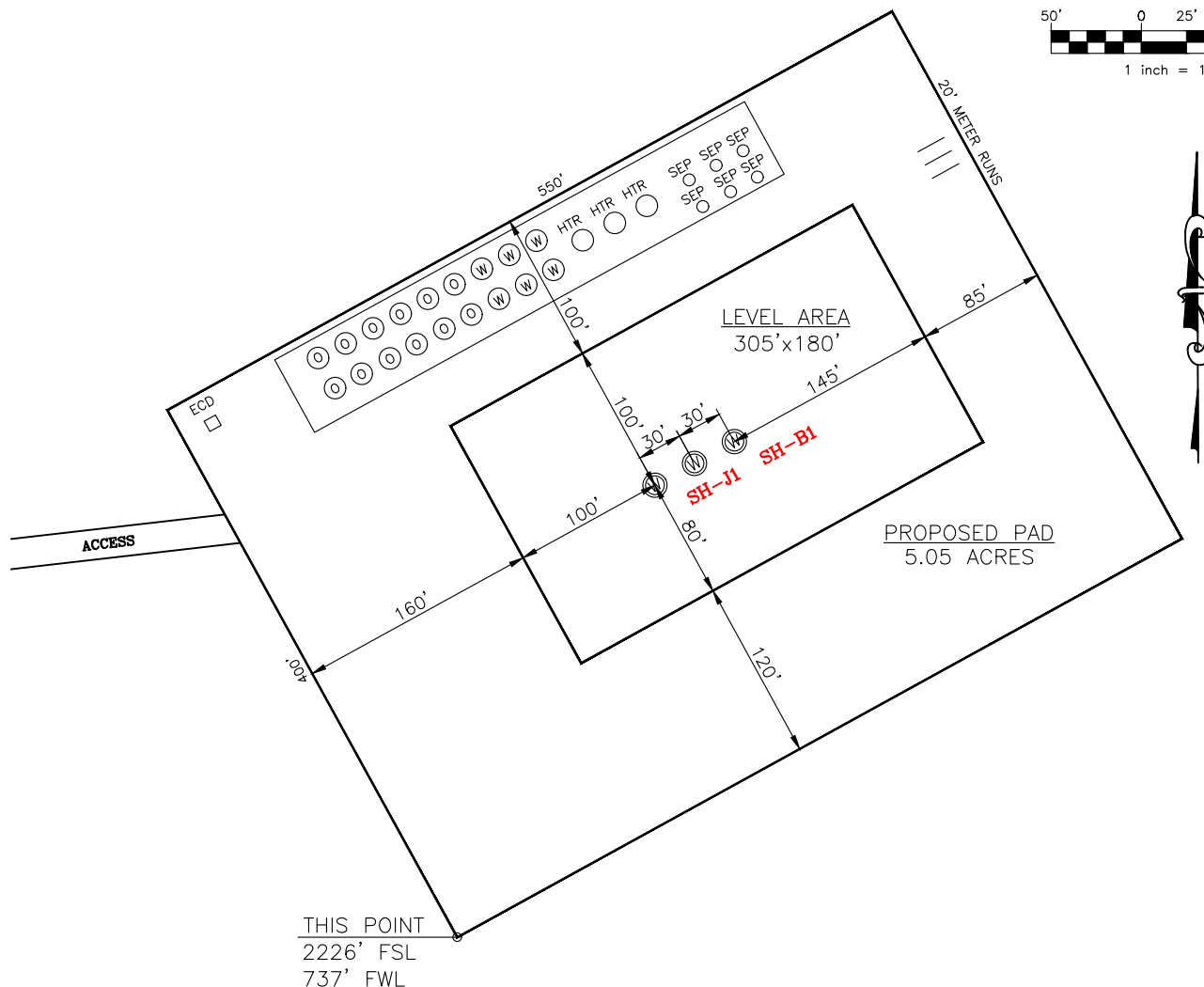
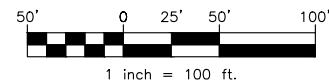
PETRO LAND SERVICES SOUTH, LLC

14612 BOGERT PARKWAY, OKLA. CITY, OKLA. 73134 * OFFICE (405) 212-3108
Certificate of Authorization No. 7318



CONTINENTAL
RESOURCES, INC.
(OPERATOR)

SH-B1: 2553' FSL-923' FWL MURRAY County Oklahoma
SH-J1: 2539' FSL-896' FWL Section 6 Township 1S Range 1E I.M.



CURRENT REV.: 2

SH-B1: BALVENIE 1-6-31-30XHW	SH-J1: JASPER 1-1-2XHW
DATUM: <u>NAD-83</u>	DATUM: <u>NAD-83</u>
NORTHING: <u>425179</u>	NORTHING: <u>425165</u>
EASTING: <u>2196202</u>	EASTING: <u>2196176</u>
LAT: <u>N34°29'57.56"</u>	LAT: <u>N34°29'57.42"</u>
LONG: <u>W97°14'39.29"</u>	LONG: <u>W97°14'39.61"</u>
LAT: <u>34.499322°</u>	LAT: <u>34.499282°</u>
LONG: <u>-97.244248°</u>	LONG: <u>-97.244336°</u>

Operator: CONTINENTAL RESOURCES, INC.

Lease Name: --

Topography & Vegetation: Pasture Good Drill Site? Yes

Reference Stakes or Alternate Location Stakes Set: No

Best Accessibility to Location: From The North Line

Distance & Direction From Hwy. or Town: Leaving Hennepin, head east on SH-7 for 6.25 miles to the proposed access road on the south side of SH-7.

STATE PLANE
COORDINATES
(US FEET): SOUTH

THE INFORMATION SHOWN
HEREIN IS FOR CONSTRUCTION
PURPOSES ONLY

Well SH-B1: BALVENIE 1-6-31-30XHW

Well SH-J1: JASPER 1-1-2XHW

Certificate of Authorization No. 7318

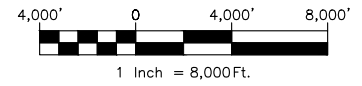
(This Information Was Gathered With a GPS
Receiver With ±1 Foot Horiz./Vert. Accuracy
Certificate of Authorization No. 7318)

LANDING POINT, BOTTOM HOLE AND DRILL PATH
INFORMATION PROVIDED BY OPERATOR LISTED,
NOT SURVEYED.

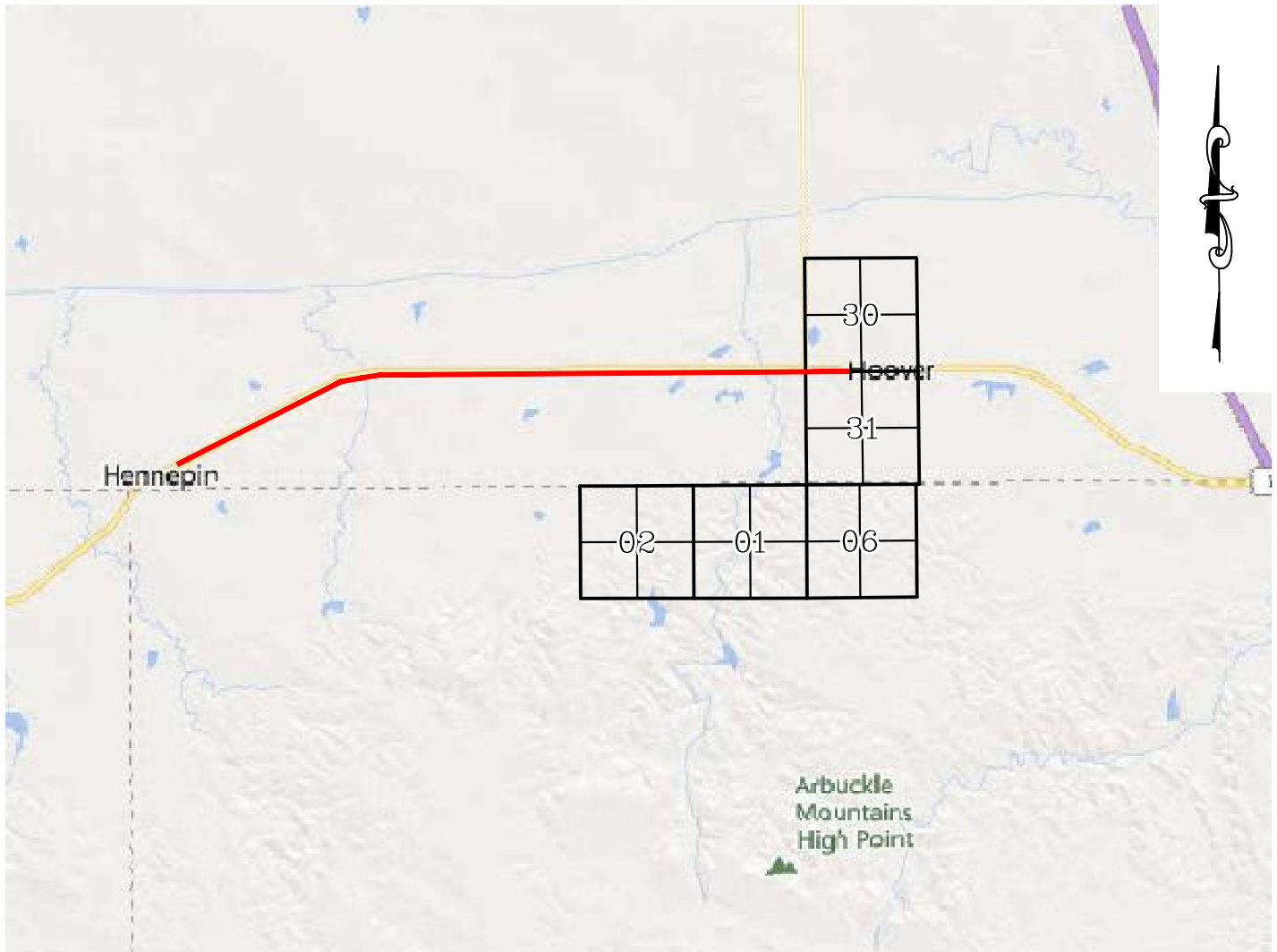


Prepared By:
PSLS
14612 Bogert Parkway
Oklahoma City, OK 73134

EXHIBIT: C
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



VICINITY MAP



LEAVING HENNEPIN, HEAD EAST ON SH-7 FOR 6.25 MILES TO THE PROPOSED ACCESS ROAD ON THE SOUTH SIDE OF SH-7.

CONTINENTAL RESOURCES, INC.

P.O. BOX 26900 OKLAHOMA CITY, OK 73126 * (T) 1-800-256-8955 (F) 405-234-9253



Prepared By:
Petro Land Services South
14612 Bogert Parkway
Oklahoma City, OK 73134

Section 6 Township 1S Range 1E I.M. Well SH-B1: BALVENIE 1-6-31-30XHW
County MURRAY State OK Well SH-J1: JASPER 1-1-2XHW
Operator CONTINENTAL RESOURCES, INC.

EXHIBIT: D
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



Well SH-B1: BALVENIE 1-6-31-30XHW

Well SH-J1: JASPER 1-1-2XHW

FACING NORTH



FACING SOUTH



CURRENT REV.: 2

Prepared By:  PSLS 14612 Bogert Parkway. Oklahoma City, OK 73134	TERRAIN	DRAWN BY:	HDG	SCALE:	N.T.S.
		CHECKED BY:	MJL	JOB No.:	--
		APPROVED BY:	--	DWG. NO.:	TERRAIN-1
		DATE ISSUED:	06-09-22	SHEET:	1 OF 2

EXHIBIT: E
 SHEET: 8.5x11
 SHL: 6-1S-1E
 BHL-B1: 30-1N-1E
 BHL-J1: 2-1S-1W



Well SH-B1: BALVENIE 1-6-31-30XHW
 Well SH-J1: JASPER 1-1-2XHW

FACING EAST



FACING WEST



CURRENT REV.: 2

Prepared
By:



PSLS
 14612 Bogert Parkway.
 Oklahoma City, OK 73134

TERRAIN

DRAWN BY:	HDG	SCALE:	N.T.S.
CHECKED BY:	MJL	JOB No.:	--
APPROVED BY:	--	DWG. NO.:	TERRAIN-2
DATE ISSUED:	06-09-22	SHEET:	2 OF 2

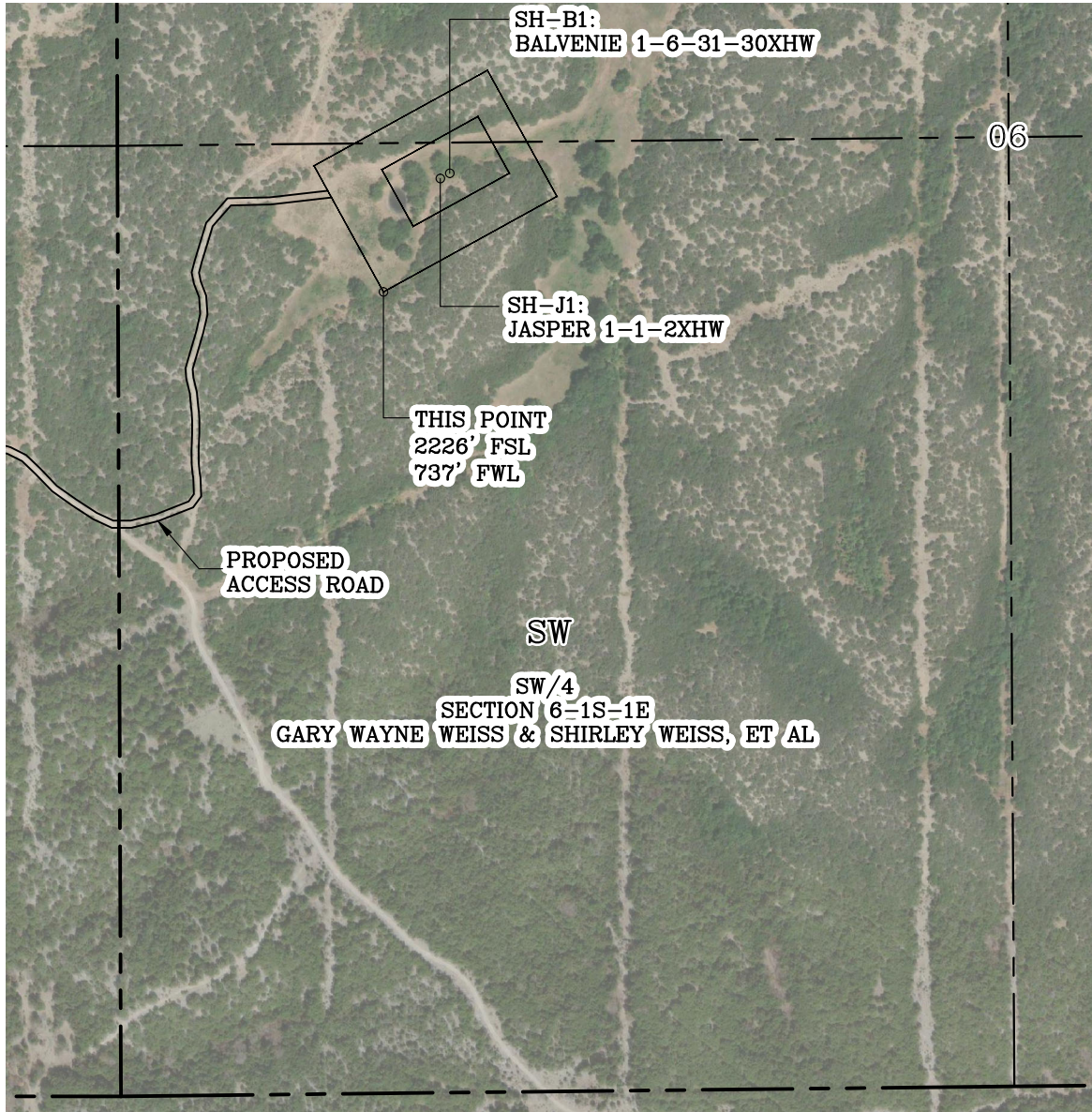
EXHIBIT: F
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



Well SH-B1: BALVENIE 1-6-31-30XHW

Well SH-J1: JASPER 1-1-2XHW

PROPOSED ACCESS ROAD = 14243' | 863.21 RODS (TOTAL)

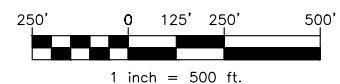


GPS DATUM - NAD83, OK SOUTH ZONE
US FEET SCALE: 1" = 500'

Section 6 Township 1S Range 1E I.M.

County MURRAY State OK

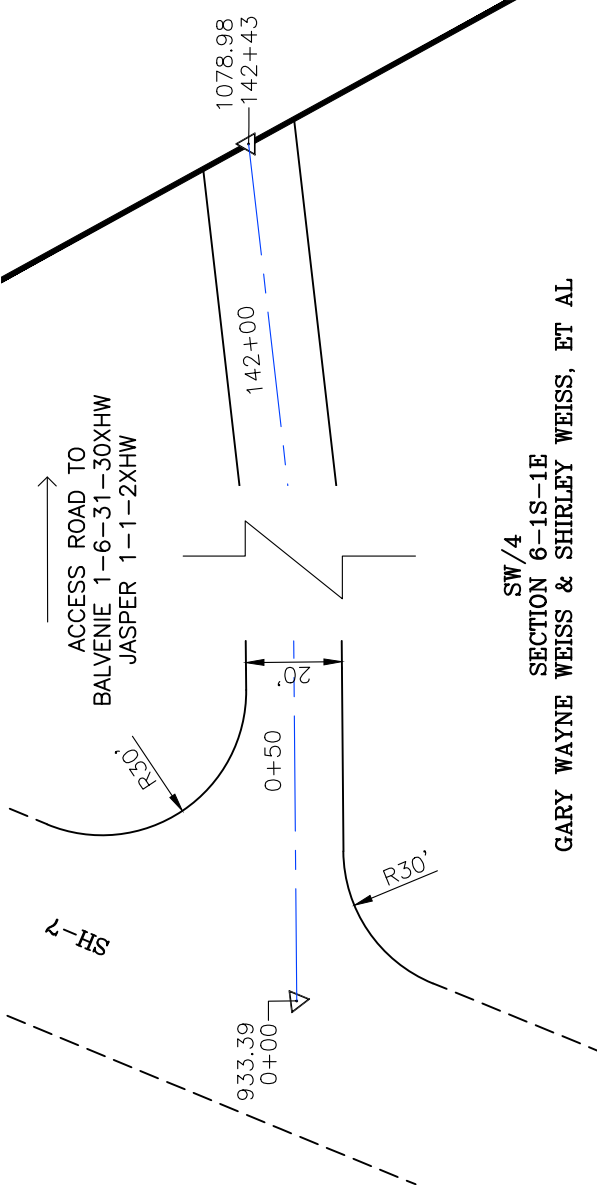
Operator CONTINENTAL RESOURCES, INC.



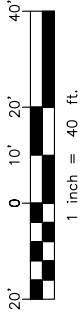
CURRENT REV.: 2

Prepared By:  PSLS 14612 Bogert Parkway, Oklahoma City, OK 73134	AERIAL PLAT	DRAWN BY:	HDG	SCALE:	1" = 500'
		CHECKED BY:	MJL	JOB No.:	--
		APPROVED BY:	--	DWG. NO.:	AERIAL-1
		DATE ISSUED:	06-09-22	SHEET:	1 OF 4

EXHIBIT: G
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W

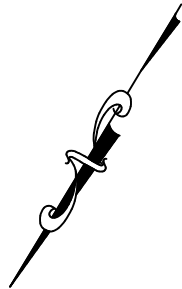


GPS DATUM - NAD83, OK SOUTH ZONE
US FEET SCALE: 1" = 40'



SW/4
SECTION 6-1S-1E
GARY WAYNE WEISS & SHIRLEY WEISS, ET AL

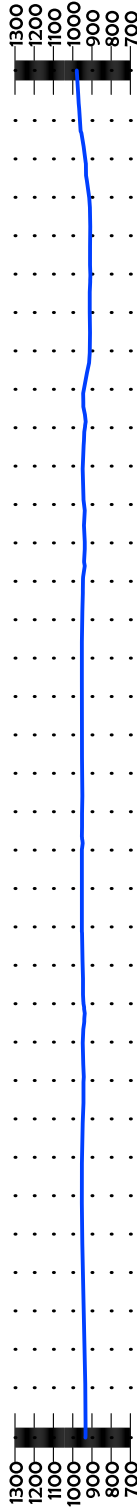
GPS DATUM - NAD83, OK SOUTH ZONE
US FEET SCALE: 1" = 40'



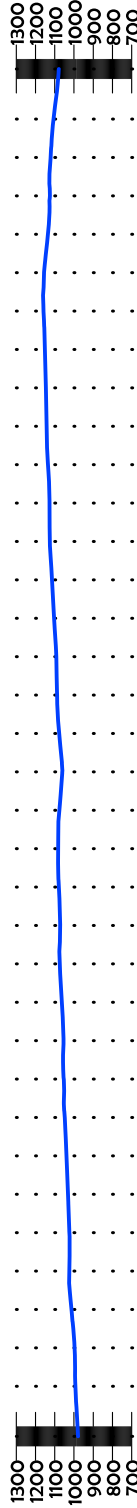
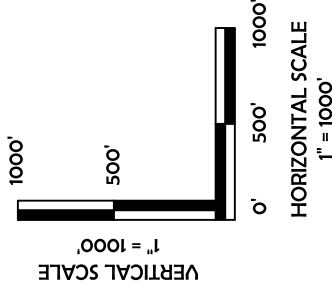
PROPOSED ACCESS ROAD = 14243' | 863.21 RODS (TOTAL)

- * THIS PROPOSED LEASE ROAD PLAT DOES NOT REPRESENT A TRUE BOUNDARY SURVEY.
- * THE FOOTAGES AND TIES SHOWN HEREON ARE FROM LINES OF OCCUPATION AND MAY NOT BE FROM ACTUAL PROPERTY CORNERS.

Well SH-B1: BALVENIE 1-6-31-30XHW
Well SH-J1: JASPER 1-1-2XHW



STA. 0+00 TO 71+21



STA. 71+21 TO 142+43

CURRENT REV.: 2

Prepared By:

PSLS
14612 Bogert Parkway
Oklahoma City, OK 73134


Continental
RESOURCES
P.O. Box 26900
Oklahoma City
Oklahoma, 73126
(T) 1-800-256-8955
(F) 405-234-9253

LEASE ROAD
PLAN &
PROFILE

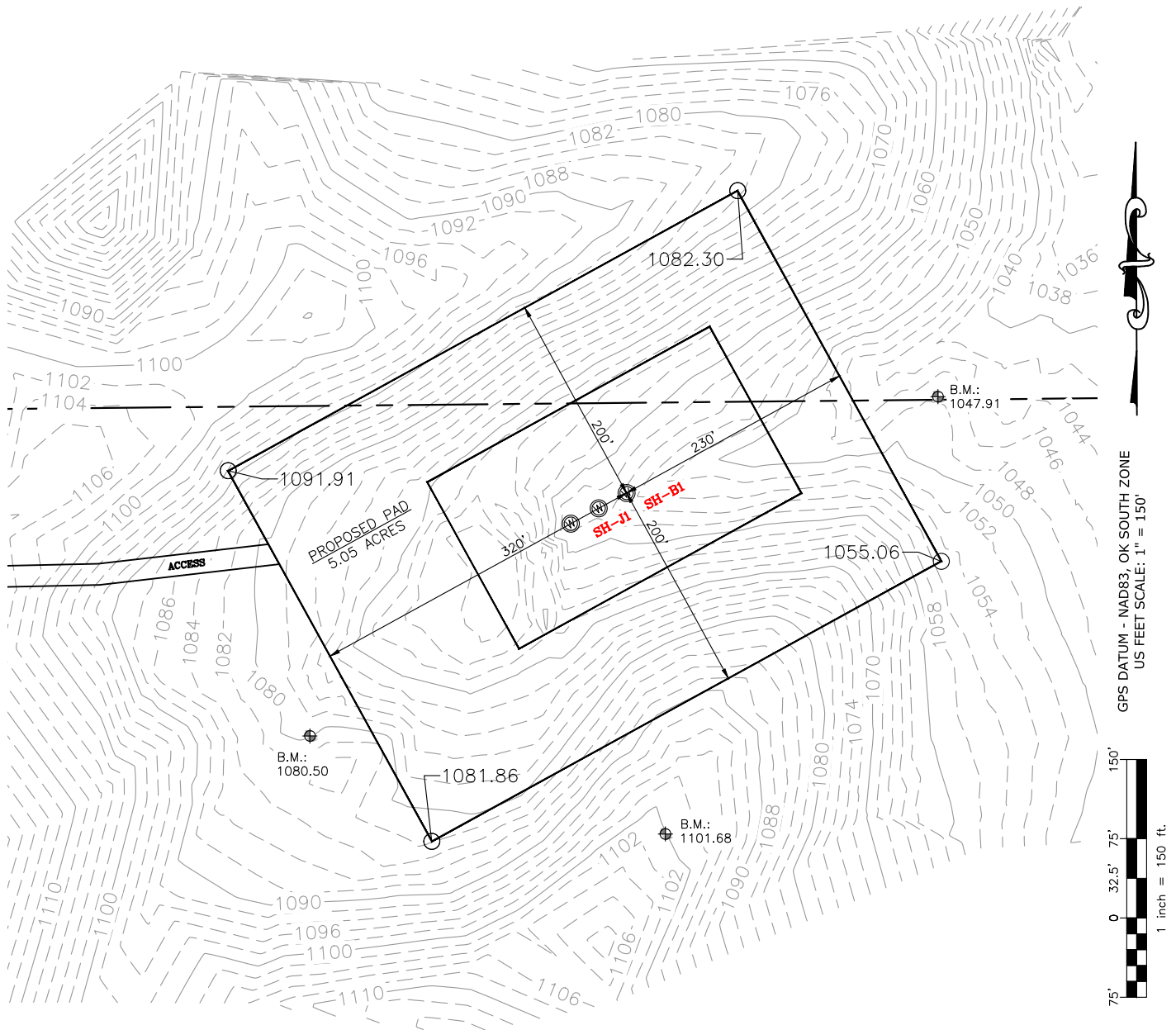
DRAWN BY:	HDG	SCALE:	AS NOTED
CHECKED BY:	MJL	JOB No.:	--
APPROVED BY:	--	DWG. NO.:	P&P
DATE ISSUED:	06-09-22	SHEET:	2 OF 4

EXHIBIT: H
 SHEET: 8.5x11
 SHL: 6-1S-1E
 BHL-B1: 30-1N-1E
 BHL-J1: 2-1S-1W



Well SH-B1: BALVENIE 1-6-31-30XHW

Well SH-J1: JASPER 1-1-2XHW



CURRENT REV.: 2

Prepared By: PSLS 14612 Bogert Parkway. Oklahoma City, OK 73134	EXISTING GRADING PLAN	DRAWN BY:	HDG	SCALE:	1" = 150'
		CHECKED BY:	MJL	JOB No.:	--
		APPROVED BY:	--	DWG. NO.:	EX-GR.
		DATE ISSUED:	06-09-22	SHEET:	3 OF 4

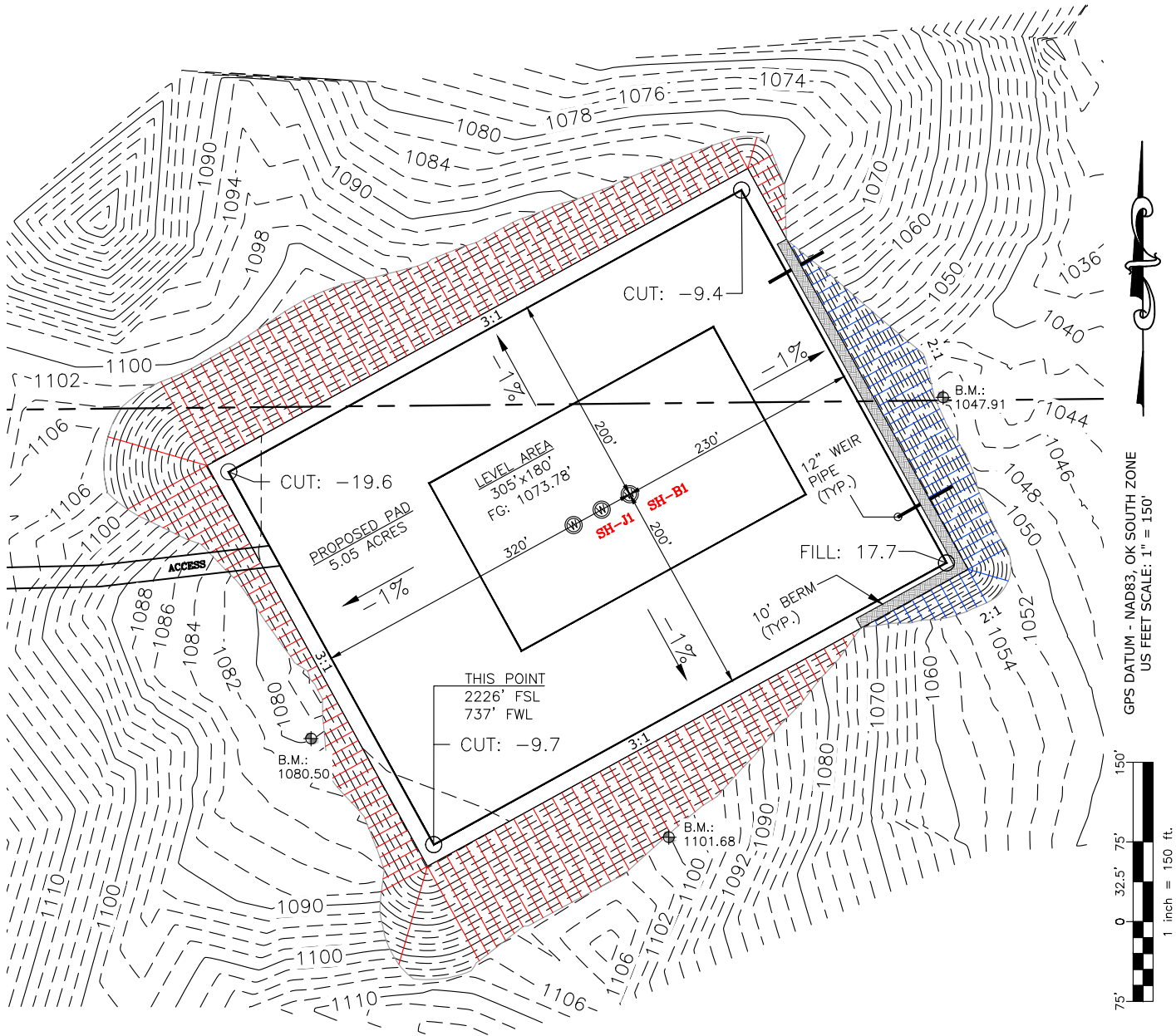
EXHIBIT: 1
SHEET: 8.5x11
SHL: 6-1S-1E
BHL-B1: 30-1N-1E
BHL-J1: 2-1S-1W



Well SH-B1: BALVENIE 1-6-31-30XHW

Well SH-J1: JASPER 1-1-2XHW

TOTAL PROPOSED DISTURBED AREA: 8.45 ACRES



CUT VOLUME 59996.26 CU. YD. | 6" OF STRIPPED TOP SOIL: 6,817.13 CU. YD.
FILL VOLUME 59997.66 CU. YD. | BERM LENGTH: 459' (307.53 CU. YD.)

(CUT/FILL VOLUMES DO NOT INCLUDE 6" OF STRIPPED TOP SOIL)

CURRENT REV.: 2

Prepared By:  PSLS 14612 Bogert Parkway, Oklahoma City, OK 73134	PROPOSED GRADING PLAN	DRAWN BY:	HDG	SCALE:	1" = 150'
		CHECKED BY:	MJL	JOB No.:	--
		APPROVED BY:	--	DWG. NO.:	PRO-GR.
		DATE ISSUED:	06-09-22	SHEET:	4 OF 4

EXHIBIT "A"

LOCATED ON THE LANDS OF:

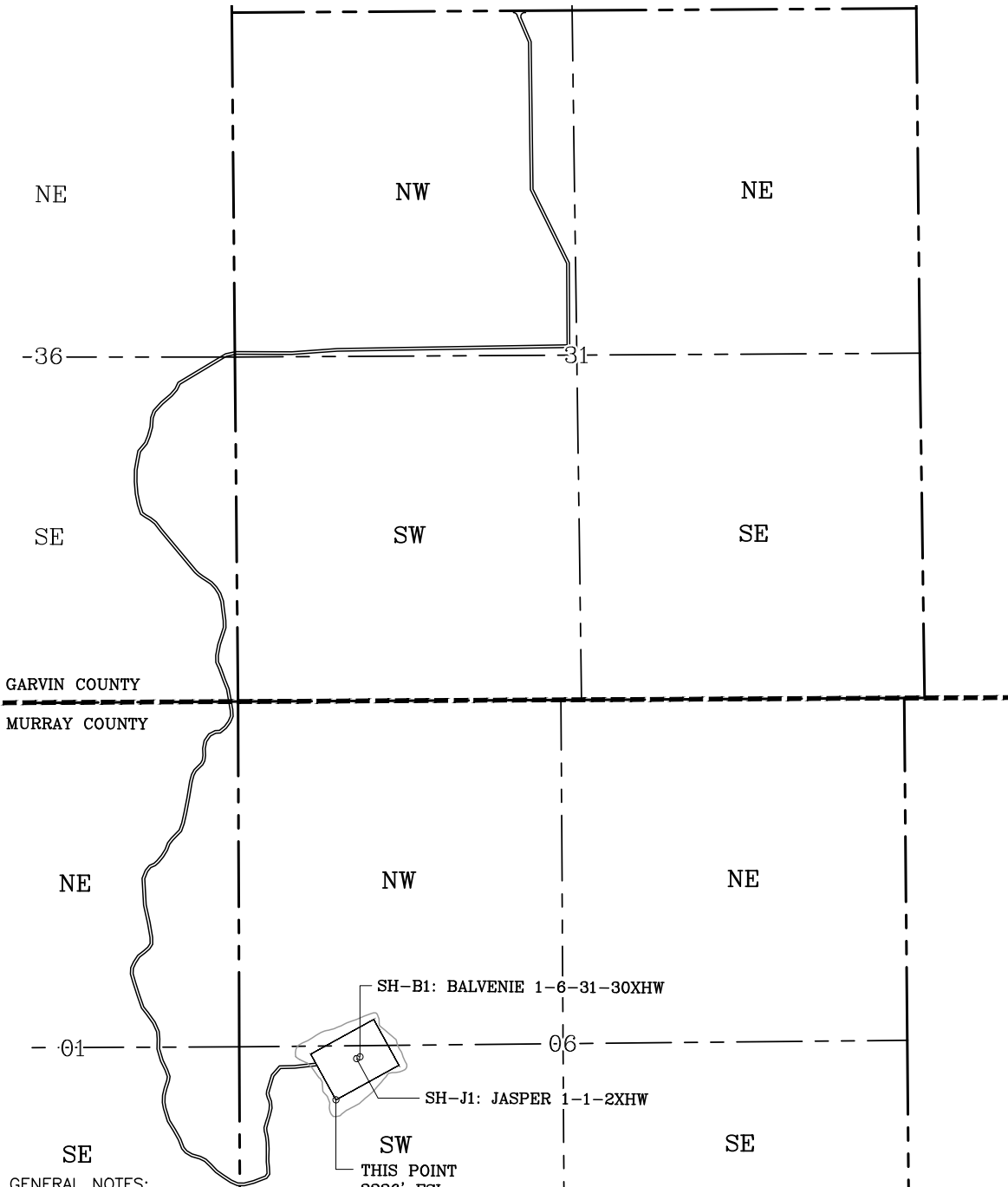
GARY WAYNE WEISS &
SHIRLEY WEISS, ET AL

P/O W/2 SEC. 6-1S-1E, &
P/O E/2 SEC. 1-1S-1W
MURRAY COUNTY, OKLAHOMA



TABLE OF QUANTITIES

DISTURBED AREA = 8.45 ACRES
ACCESS ROAD = ±14243'

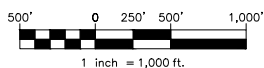


GENERAL NOTES:

1. THIS IS NOT A BOUNDARY SURVEY.
2. THIS SURVEY DOES NOT GUARANTEE TITLE OR OWNERSHIP.

LEGEND

- PROPOSED WELL PAD
- PROPOSED DISTURBED AREA
- SECTION LINE
- QUARTER SECTION LINE



GPS DATUM -
NAD83, OK SOUTH ZONE
US FEET SCALE: 1" = 1000'

PREPARED BY:



PSLS
14612 BOGERT PARKWAY
Oklahoma City, OK 73134

Drawn By:	HDG	Date:	06-09-22
Checked By:	MJL	Scale:	1" = 1000'
Sheet Size:	8.5x14	Sheet No.	1 of 1
REV.	Description	Date	
0	ISSUED FOR APPROVAL	04-07-22	
1	REV'D GRADING	05-10-22	
2	ADDED JASPER 1	06-09-22	

EXHIBIT "A"

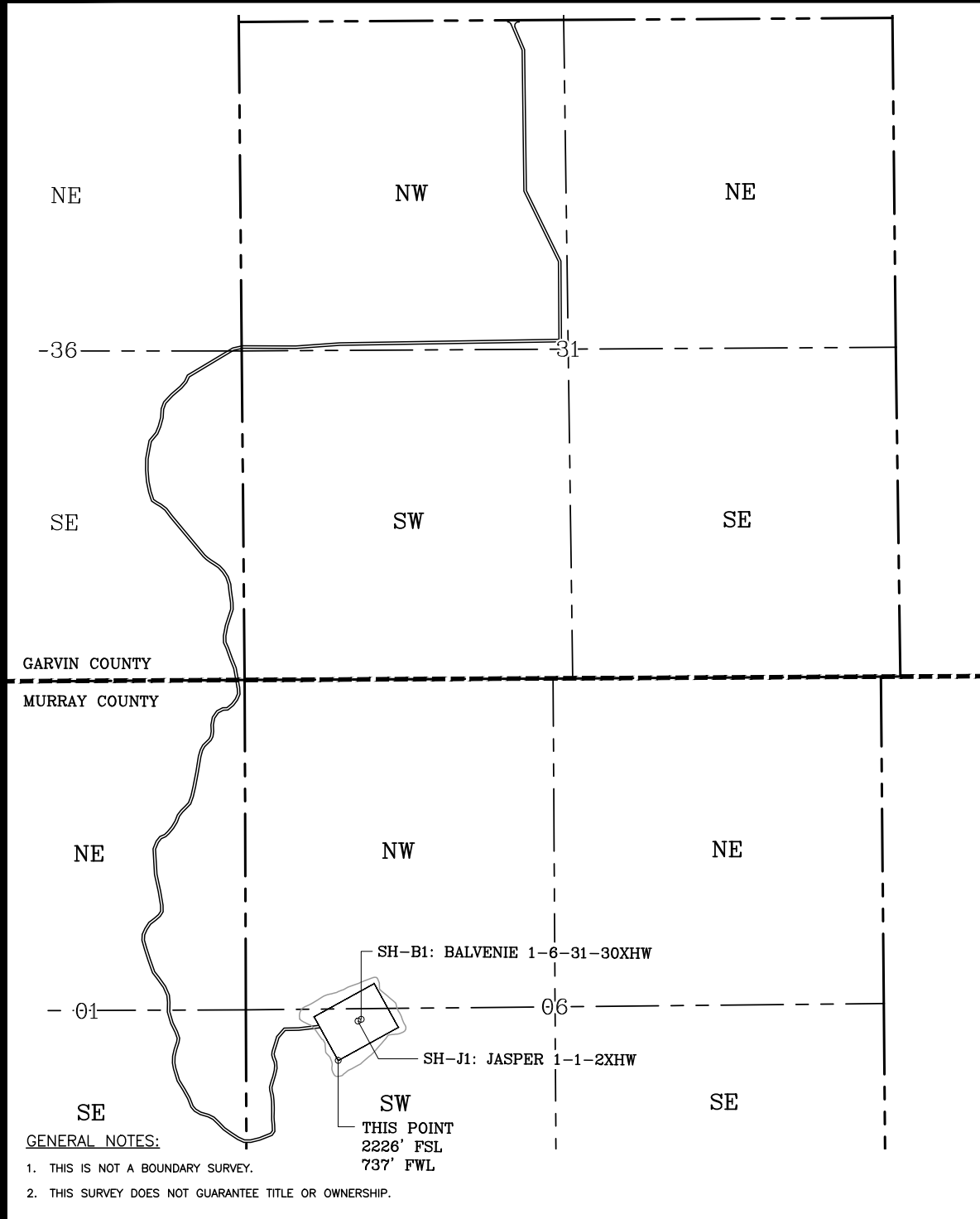
LOCATED ON THE LANDS OF:

GARY WAYNE WEISS &
SHIRLEY WEISS, ET AL

P/O NW/4 SEC. 31-1N-1E, &
P/O E/2 SEC. 36-1N-1W
GARVIN COUNTY, OKLAHOMA

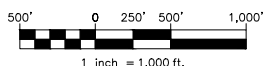
TABLE OF QUANTITIES

DISTURBED AREA = 8.45 ACRES
ACCESS ROAD = ±14243'



LEGEND

- PROPOSED WELL PAD
- PROPOSED DISTURBED AREA
- SECTION LINE
- QUARTER SECTION LINE



GPS DATUM -
NAD83, OK SOUTH ZONE
US FEET SCALE: 1" = 1000'

PREPARED BY:



PSLS
14612 BOGERT PARKWAY
Oklahoma City, OK 73134

Drawn By:	HDG	Date:	06-09-22
Checked By:	MJL	Scale:	1" = 1000'
Sheet Size:	8.5x14	Sheet No.	1 of 1
REV.	Description	Date	
0	ISSUED FOR APPROVAL	04-07-22	
1	REV'D GRADING	05-10-22	
2	ADDED JASPER 1	06-09-22	