

DATE IN 2/24/10	SUSPENSE	ENGINEER LAL	LOGGED IN 2/24/2010	TYPE NSL	APP NO. PMAM1605755915
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ABOVE THIS LINE FOR DIVISION USE ONLY

NEW MEXICO OIL CONSERVATION DIVISION

- Engineering Bureau -

1220 South St. Francis Drive, Santa Fe, NM 87505



ADMINISTRATIVE APPLICATION CHECKLIST

THIS CHECKLIST IS MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE

Application Acronyms:

[NSL-Non-Standard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication]
[DHC-Downhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling]
[PC-Pool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement]
[WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion]
[SWD-Salt Water Disposal] [IPI-Injection Pressure Increase]
[EO-Qualified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]

[1] TYPE OF APPLICATION - Check Those Which Apply for [A]

[A] Location - Spacing Unit - Simultaneous Dedication

☒ NSL ☒ NSP ☐ SD

Check One Only for [B] or [C]

[B] Commingling - Storage - Measurement

☐ DHC ☐ CTB ☐ PLC ☐ PC ☐ OLS ☐ OLM

[C] Injection - Disposal - Pressure Increase - Enhanced Oil Recovery

☐ WFX ☐ PMX ☐ SWD ☐ IPI ☐ EOR ☐ PPR

[D] Other: Specify _____

[2] NOTIFICATION REQUIRED TO: - Check Those Which Apply, or Does Not Apply

[A] ☐ Working, Royalty or Overriding Royalty Interest Owners

[B] ☐ Offset Operators, Leaseholders or Surface Owner

[C] ☐ Application is One Which Requires Published Legal Notice

[D] ☐ Notification and/or Concurrent Approval by BLM or SLO
U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office

[E] ☐ For all of the above, Proof of Notification or Publication is Attached, and/or,

[F] ☐ Waivers are Attached

[3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Ashley Bergen
Print or Type Name

Ashley Bergen
Signature

Regulatory Specialist
Title

2/23/10
Date

ashley.bergen@conocophillips.com
e-mail Address

-NSL 7391
-CONOCOPHILLIPS COMPANY
217817
Well
-Goldenspar
36 Com Unit
#1H
30-015-43374
Pool
-WC-015-G-08
52632 P, WOLF CREEK
98012

RECEIVED OOD



Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

2016 FEB 26 P 2:15

February 23, 2016

State of New Mexico
Oil Conservation Division
Attn: Mr. Michael McMillan
1220 South Saint Francis Drive
Santa Fe, New Mexico 87505

SUBJECT: REQUEST FOR APPROVAL OF NON-STANDARD LOCATION FOR GOLDEN SPUR 36
COM W1 1H

Dear Mr. McMillan:

ConocoPhillips Company respectfully requests a non-standard location exception to produce the Golden Spur 36 COM W1 1H (30-015-43374). The surface hole location is on the E00920000 lease in UL H, 282' FSL & 570' FEL of Section 36, Township 26S, Range 31E, Eddy County, New Mexico. The bottom hole location is on lease serial number NMLC068282B in UL A, 59' FNL & 850' FEL of Section 25, Township 26S, Range 31E, Eddy County, New Mexico.

The first take point is 524' FSL and 714' FEL in Section 36, Township 26S, Range 31E and the wells last take point is 200' FNL & 837' FEL in Section 25, Township 26S, Range 31E. The producing interval is closer than 330' from the lease line.

Spacing Unit	Adjacent Units	# of Wells	Lease Number	Operator(s)
UL A, Sec 25 T26S, R31E	UL O, Sec 24	0	NMLC064756	EOG

Enclosed are the following documents in support of this request.

- Administrative Application Checklist
- Copy of the New Mexico Form C-102
- A copy of this submittal has been sent to Bureau of Land Management, Carlsbad Field Office via certified return receipt.
- A copy of the waiver from EOG

If you have questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@conocophillips.com.

Sincerely,

Ashley Bergen
Regulatory Specialist

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT -AS DRILLED

¹ API Number 30-015-43374		² Pool Code 98012		³ Pool Name WC-015 G-08 S263125P; WOLFCAMP	
⁴ Property Code 315259		⁵ Property Name GOLDEN SPUR 36 COM W1			⁶ Well Number 1H
⁷ OGRID No. 217817		⁸ Operator Name ConocoPhillips Company			⁹ Elevation 3146.1'

¹⁰ Surface Location

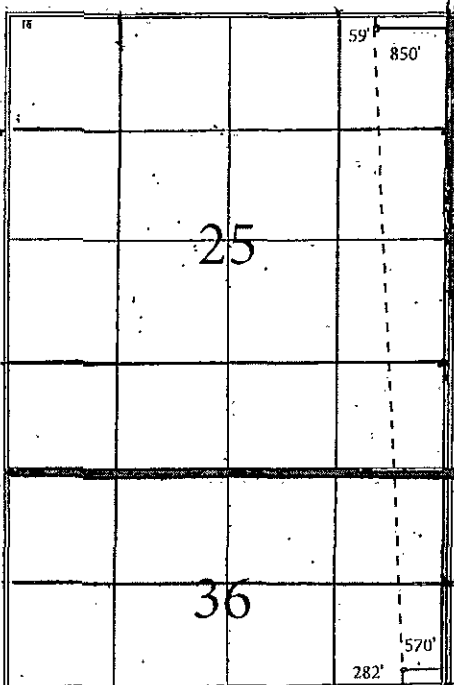
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
H	36	26S	31E		282	SOUTH	570	EAST	EDDY

¹¹ Bottom Hole Location If Different From Surface

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
A	25	26S	31E		59	NORTH	850	EAST	EDDY

¹² Dedicated Acres 225.32	¹³ Joint or Infill	¹⁴ Consolidation Code C	¹⁵ Order No. NSP 2037
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.



¹⁷ OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

Ashley Bergen 3/8/16
Signature Date

ASHLEY BERGEN

Printed Name

ashley.bergen@cop.com

E-mail Address

¹⁸ SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

Date of Survey

COPY



Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

February 23, 2016

Bureau of Land Management
620 E. Greene Street
Carlsbad, New Mexico 88220

SUBJECT: REQUEST FOR APPROVAL OF NON-STANDARD LOCATION FOR GOLDEN SPUR 36
COM W1 1H

To Whom It May Concern:

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You are being provided notification of this action as an interest owner in the adjacent spacing unit. Any comments need to be provided to New Mexico Oil Conservation Division; 1220 South Saint Francis Drive, Santa Fe, New Mexico 87505 within 20 days.

If you have questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@conocophillips.com.

Sincerely,

A handwritten signature in black ink that reads "Ashley Bergen".

Ashley Bergen
Regulatory Specialist

COPY



Ashley Bergen
Regulatory Specialist
Phone: (432) 688-6938

ConocoPhillips Company
P.O. Box 51810
Midland, TX 79710-1810

February 23, 2016

State of New Mexico
Oil Conservation Division
1625 N. French Drive
Hobbs, New Mexico 88240

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If you have questions regarding this request, I can be reached at 432-688-6938 or via email at ashley.bergen@conocophillips.com.

Sincerely,

A handwritten signature in black ink that reads "Ashley Bergen".

Ashley Bergen
Regulatory Specialist

February 18, 2016

ConocoPhillips Company

Delivered via email to Renaldo.D.Works@conocophillips.com

Re: Golden Spur 36 Com W1 #1H
API (30-015-43374)
Eddy County, NM

Dear Mr. Works,

EOG Resources, Inc. ("EOG") understands that ConocoPhillips Company ("COPC") desires to complete the Golden Spur 36 Com W1 #1H (the "Well") approximately 200' from section 24 T26S R31E, Eddy County, New Mexico.

EOG proposes the following agreement as to the unorthodox nature of the Well:

1. EOG hereby waives any objection it has to the location of the Well.
2. COPC agrees to grant EOG on one occasion a reciprocal waiver for a similarly situated unorthodox location in Lea County or Eddy County, New Mexico.
3. This agreement shall be effective for a term of two (2) years from the date of execution by COPC.
4. This agreement shall be binding upon and shall inure to the benefit of the parties hereto and to their respective heirs, devisees, legal representatives, successors, and assigns.

If you are in agreement with these terms, please indicate your acceptance and agreement by executing in the space below. Should you have any questions, please contact me at 432-686-3666.

Sincerely,



Paul Boland
Senior Landman

ConocoPhillips Company

Agreed to and accepted this 23rd day of February, 2016.

Signature: Heather B. Gibson ew

Name: Heather B. Gibson

Title: New Mexico Permian Land Supervisor

MD (ft)	Inc (Deg)	Azim. (Deg)	TVD (ft)	N/S (ft)	E/W (ft)	Y (ft)	X (ft)	DLS (~100ft)	Comment
0	0	0	0	0 N	0 E	364571.4 N	688808.1 E	0	
13.4	0	0	13.4	0 N	0 E	364571.4 N	688808.1 E	0	
184.4	1.2	65	184.387	0.757 N	1.623 E	364572.2 N	688809.8 E	0.702	
360.4	0.4	49.9	360.369	1.931 N	3.763 E	364573.3 N	688811.9 E	0.466	
540.4	0.5	306.5	540.366	2.803 N	3.612 E	364574.2 N	688811.8 E	0.394	
719.4	1.4	297.4	719.339	4.274 N	1.043 E	364575.7 N	688809.2 E	0.508	
898.4	1.1	28.4	898.311	6.792 N	0.081 W	364578.2 N	688808.1 E	1.003	
1001.4	1.7	71.2	1001.282	8.154 N	1.835 E	364579.6 N	688810 E	1.13	
1162	2.6	71.9	1161.767	10.054 N	7.553 E	364581.5 N	688815.7 E	0.561	
1257	0.6	84.1	1256.726	10.774 N	10.096 E	364582.2 N	688818.2 E	2.124	
1351	1.1	271.7	1350.721	10.852 N	9.684 E	364582.3 N	688817.8 E	1.805	
1445	1.5	289	1444.697	11.279 N	7.619 E	364582.7 N	688815.8 E	0.592	
1540	1.5	234.6	1539.669	10.963 N	5.429 E	364582.4 N	688813.6 E	1.443	
1634	3.3	242.3	1633.583	8.993 N	2.031 E	364580.4 N	688810.2 E	1.941	
1728	2.4	226.5	1727.467	6.38 N	1.792 W	364577.8 N	688806.3 E	1.262	
1823	4.1	216.4	1822.312	2.277 N	5.251 W	364573.7 N	688802.9 E	1.881	
1917	3.9	211.9	1916.083	3.141 S	8.934 W	364568.3 N	688799.2 E	0.396	
2012	5.8	208.7	2010.739	10.095 S	12.947 W	364561.3 N	688795.2 E	2.019	
2106	5.9	208	2104.249	18.527 S	17.496 W	364552.9 N	688790.6 E	0.131	
2201	5.9	208.5	2198.746	27.129 S	22.118 W	364544.3 N	688786 E	0.054	
2295	6	208.3	2292.24	35.701 S	26.753 W	364535.7 N	688781.4 E	0.109	
2390	6.2	209.5	2386.702	44.537 S	31.633 W	364526.9 N	688776.5 E	0.25	
2484	5.8	209.7	2480.187	53.081 S	36.485 W	364518.3 N	688771.7 E	0.426	
2578	5	211.6	2573.769	60.696 S	40.985 W	364510.7 N	688767.2 E	0.872	
2673	4.6	208.2	2668.436	67.579 S	44.955 W	364503.8 N	688763.2 E	0.517	
2767	3.9	200.5	2762.177	73.895 S	47.855 W	364497.5 N	688760.3 E	0.959	
2861	4.6	204.6	2855.918	80.317 S	50.544 W	364491.1 N	688757.6 E	0.811	
2956	4.5	203.9	2950.619	87.188 S	53.64 W	364484.2 N	688754.5 E	0.12	
3050	4.5	205.4	3044.329	93.89 S	56.715 W	364477.5 N	688751.4 E	0.125	
3144	3.5	197.5	3138.1	99.958 S	59.16 W	364471.4 N	688749 E	1.212	
3239	4.7	210.7	3232.857	106.071 S	62.019 W	364465.3 N	688746.1 E	1.599	
3333	5.1	213.4	3326.513	112.87 S	66.285 W	364458.5 N	688741.9 E	0.491	
3428	4.9	215.2	3421.152	119.711 S	70.948 W	364451.7 N	688737.2 E	0.268	
3522	4.1	201	3514.864	126.129 S	74.467 W	364445.3 N	688733.7 E	1.453	
3616	5	185.4	3608.571	133.344 S	76.057 W	364438.1 N	688732.1 E	1.619	
3711	5.4	197.8	3703.183	141.722 S	77.813 W	364429.7 N	688730.3 E	1.253	
3805	6.2	183.5	3796.706	151.001 S	79.475 W	364420.4 N	688728.7 E	1.751	
3900	6.5	190.5	3891.124	161.409 S	80.768 W	364410 N	688727.4 E	0.873	
3995	4.6	205.9	3985.679	170.124 S	83.413 W	364401.3 N	688724.7 E	2.524	
4089	3.7	206.2	4079.432	176.236 S	86.398 W	364395.2 N	688721.7 E	0.958	
4184	4.4	211.7	4174.195	182.087 S	89.666 W	364389.3 N	688718.5 E	0.842	
4278	4.4	211.8	4267.918	188.219 S	93.461 W	364383.2 N	688714.7 E	0.008	
4373	3.9	212.6	4362.668	194.038 S	97.122 W	364377.4 N	688711 E	0.53	
4467	4.6	221.8	4456.41	199.542 S	101.357 W	364371.9 N	688706.8 E	1.037	
4562	4.5	220.1	4551.111	205.232 S	106.297 W	364366.2 N	688701.8 E	0.177	
4656	4.3	220	4644.834	210.752 S	110.937 W	364360.7 N	688697.2 E	0.213	
4751	3.8	218.2	4739.596	215.955 S	115.173 W	364355.5 N	688693 E	0.543	
4845	3.5	217.1	4833.405	220.691 S	118.83 W	364350.7 N	688689.3 E	0.328	
4939	3.2	213.9	4927.245	225.157 S	122.024 W	364346.3 N	688686.1 E	0.376	
5033	2.8	209.6	5021.116	229.331 S	124.622 W	364342.1 N	688683.5 E	0.488	
5128	2.6	208.4	5116.01	233.244 S	126.793 W	364338.2 N	688681.4 E	0.219	
5222	2.5	206.5	5209.917	236.954 S	128.721 W	364334.5 N	688679.4 E	0.139	
5316	2.3	198.1	5303.835	240.582 S	130.222 W	364330.8 N	688677.9 E	0.43	
5411	0.6	60.4	5398.813	242.148 S	130.382 W	364329.3 N	688677.8 E	2.919	
5505	0.2	60.3	5492.81	241.824 S	129.812 W	364329.6 N	688678.3 E	0.426	
5600	1.3	339.3	5587.802	240.734 S	130.048 W	364330.7 N	688678.1 E	1.352	
5694	1.4	330.1	5681.776	238.741 S	130.998 W	364332.7 N	688677.1 E	0.254	
5788	1.3	323.1	5775.75	236.892 S	132.21 W	364334.5 N	688675.9 E	0.205	
5883	1.2	315.8	5870.727	235.318 S	133.551 W	364336.1 N	688674.6 E	0.198	
5977	1.1	317	5964.708	233.952 S	134.853 W	364337.5 N	688673.3 E	0.109	
6071	1	307.7	6058.693	232.791 S	136.117 W	364338.6 N	688672 E	0.21	
6165	0.7	298.3	6152.682	232.017 S	137.272 W	364339.4 N	688670.9 E	0.351	
6260	0.6	296.5	6247.676	231.52 S	138.228 W	364339.9 N	688669.9 E	0.107	
6355	0.5	276.3	6342.672	231.252 S	139.085 W	364340.2 N	688669.1 E	0.228	
6449	0.5	263.4	6436.668	231.254 S	139.9 W	364340.2 N	688668.2 E	0.12	

6544	0.6	256.8	6531.664	231.416 S	140.796 W	364340 N	688667.4 E	0.124
6638	0.6	284	6625.659	231.409 S	141.753 W	364340 N	688666.4 E	0.3
6732	0.5	273.5	6719.654	231.265 S	142.64 W	364340.1 N	688665.5 E	0.151
6827	0.4	274.3	6814.652	231.215 S	143.384 W	364340.2 N	688664.8 E	0.105
6921	0.6	253.8	6908.648	231.327 S	144.184 W	364340.1 N	688664 E	0.282
7016	0.5	251.8	7003.644	231.596 S	145.055 W	364339.8 N	688663.1 E	0.107
7110	0.7	248.8	7097.638	231.931 S	145.98 W	364339.5 N	688662.2 E	0.215
7205	0.7	246.7	7192.631	232.371 S	147.054 W	364339 N	688661.1 E	0.027
7299	0.6	246.9	7286.625	232.791 S	148.034 W	364338.6 N	688660.1 E	0.106
7394	0.7	235.1	7381.619	233.318 S	148.968 W	364338.1 N	688659.2 E	0.175
7488	0.6	225.2	7475.613	233.993 S	149.788 W	364337.4 N	688658.4 E	0.16
7583	0.6	202.2	7570.608	234.804 S	150.329 W	364336.6 N	688657.8 E	0.252
7677	0.5	197.9	7664.604	235.65 S	150.641 W	364335.8 N	688657.5 E	0.115
7771	0.6	194.5	7758.599	236.517 S	150.89 W	364334.9 N	688657.3 E	0.112
7866	0.8	190.1	7853.592	237.652 S	151.131 W	364333.8 N	688657 E	0.218
7960	0.8	191.3	7947.583	238.941 S	151.375 W	364332.5 N	688656.8 E	0.018
8054	0.9	194.4	8041.573	240.3 S	151.687 W	364331.1 N	688656.5 E	0.117
8149	0.9	201.1	8136.561	241.719 S	152.141 W	364329.7 N	688656 E	0.111
8243	1	207.3	8230.548	243.136 S	152.783 W	364328.3 N	688655.4 E	0.152
8338	0.9	215.4	8325.535	244.481 S	153.595 W	364326.9 N	688654.6 E	0.176
8432	1.1	217	8419.521	245.803 S	154.566 W	364325.6 N	688653.6 E	0.215
8527	0.8	210.2	8514.508	247.105 S	155.448 W	364324.3 N	688652.7 E	0.337
8621	0.4	239.4	8608.502	247.839 S	156.061 W	364323.6 N	688652.1 E	0.523
8715	0.6	329.2	8702.5	247.583 S	156.595 W	364323.8 N	688651.6 E	0.766
8808	0.9	316.2	8795.492	246.638 S	157.35 W	364324.8 N	688650.8 E	0.369
8903	1.9	301.1	8890.463	245.286 S	159.215 W	364326.1 N	688648.9 E	1.113
8997	1.6	323.1	8984.42	243.431 S	161.338 W	364328 N	688646.8 E	0.776
9092	1.1	4.7	9079.395	241.462 S	162.059 W	364330 N	688646.1 E	1.123
9186	1	344.2	9173.38	239.773 S	162.209 W	364331.6 N	688645.9 E	0.411
9281	0.7	345.2	9268.369	238.415 S	162.583 W	364333 N	688645.6 E	0.316
9375	0.8	314.2	9362.362	237.402 S	163.2 W	364334 N	688644.9 E	0.439
9470	1	301.8	9457.35	236.503 S	164.38 W	364334.9 N	688643.8 E	0.293
9565	1.3	294.7	9552.331	235.616 S	166.063 W	364335.8 N	688642.1 E	0.349
9659	1.4	301.3	9646.305	234.574 S	168.013 W	364336.8 N	688640.1 E	0.197
9753	1.4	269.5	9740.278	233.987 S	170.143 W	364337.4 N	688638 E	0.816
9848	1.7	251.3	9835.244	234.449 S	172.638 W	364337 N	688635.5 E	0.603
9943	2.2	246.9	9930.188	235.616 S	175.65 W	364335.8 N	688632.5 E	0.549
10037	2.3	242.2	10024.12	237.204 S	178.978 W	364334.2 N	688629.2 E	0.223
10132	2.3	238.7	10119.04	239.083 S	182.293 W	364332.3 N	688625.9 E	0.148
10209	2.3	237.2	10195.98	240.723 S	184.912 W	364330.7 N	688623.2 E	0.078
10303	1.4	241.7	10289.93	242.289 S	187.509 W	364329.1 N	688620.6 E	0.969
10398	0.2	105.1	10384.92	242.882 S	188.37 W	364328.5 N	688619.8 E	1.633
10492	0.7	111.9	10478.92	243.139 S	187.679 W	364328.3 N	688620.5 E	0.534
10587	0.4	141.2	10573.91	243.614 S	186.933 W	364327.8 N	688621.2 E	0.423
10681	0.4	157.6	10667.91	244.173 S	186.602 W	364327.2 N	688621.5 E	0.121
10776	0.6	166.6	10762.91	244.964 S	186.361 W	364326.4 N	688621.8 E	0.226
10807	0.6	176.3	10793.9	245.284 S	186.313 W	364326.1 N	688621.8 E	0.327
10839	0.7	180.6	10825.9	245.646 S	186.304 W	364325.8 N	688621.8 E	0.347
10870	0.3	262	10856.9	245.847 S	186.386 W	364325.6 N	688621.8 E	2.32
10902	3.1	337.9	10888.89	245.057 S	186.795 W	364326.4 N	688621.4 E	9.503
10933	6.5	342.6	10919.77	242.605 S	187.635 W	364328.8 N	688620.5 E	11.032
10965	9.5	348	10951.46	238.292 S	188.726 W	364333.1 N	688619.4 E	9.655
10996	12.4	358.1	10981.89	232.462 S	189.369 W	364339 N	688618.8 E	11.183
11028	14.8	3.1	11012.99	224.945 S	189.261 W	364346.5 N	688618.9 E	8.345
11059	17.8	6.1	11042.75	216.278 S	188.544 W	364355.1 N	688619.6 E	10.048
11091	20.6	7.6	11072.96	205.833 S	187.279 W	364365.6 N	688620.9 E	8.884
11123	23.2	10	11102.65	194.043 S	185.44 W	364377.4 N	688622.7 E	8.591
11154	25.7	10.1	11130.87	181.41 S	183.2 W	364390 N	688624.9 E	8.066
11198	27.1	5.8	11170.28	162.044 S	180.514 W	364409.4 N	688627.6 E	5.384
11256	26.9	3.8	11221.96	135.809 S	178.309 W	364435.6 N	688629.8 E	1.603
11288	26.1	3.7	11250.6	121.561 S	177.375 W	364449.8 N	688630.8 E	2.504
11319	25.8	3.5	11278.47	108.023 S	176.523 W	364463.4 N	688631.6 E	1.008
11351	28.8	3.1	11306.91	93.372 S	175.681 W	364478 N	688632.5 E	9.392
11379	33.9	2.8	11330.81	78.828 S	174.935 W	364492.6 N	688633.2 E	18.223
11411	40	3.3	11356.37	59.629 S	173.906 W	364511.8 N	688634.2 E	19.085
11442	44.3	5	11379.35	38.888 S	172.388 W	364532.5 N	688635.8 E	14.35
11474	46.7	6.3	11401.78	16.178 S	170.136 W	364555.2 N	688638 E	8.04
11505	48.3	7.4	11422.72	6.513 N	167.407 W	364577.9 N	688640.7 E	5.786
11536	50.9	8.3	11442.81	29.896 N	164.18 W	364601.3 N	688644 E	8.673
11568	51.8	8.6	11462.8	54.616 N	160.507 W	364626 N	688647.6 E	2.906

11599	53.8	7.9	11481.54	79.052 N	156.966 W	364650.4 N	688651.2 E	6.698
11631	55.1	7.1	11500.14	104.864 N	153.569 W	364676.3 N	688654.6 E	4.543
11662	57.3	5.9	11517.39	130.457 N	150.657 W	364701.9 N	688657.5 E	7.792
11694	60.1	5	11534.01	157.673 N	148.063 W	364729.1 N	688660.1 E	9.074
11725	62.4	3.6	11548.92	184.772 N	146.029 W	364756.2 N	688662.1 E	8.409
11757	64.6	2.5	11563.2	213.367 N	144.508 W	364784.8 N	688663.6 E	7.532
11788	66.8	1.5	11575.96	241.602 N	143.524 W	364813 N	688664.6 E	7.682
11820	68.9	0.8	11588.02	271.232 N	142.931 W	364842.6 N	688665.2 E	6.868
11851	70.9	0.5	11598.67	300.341 N	142.601 W	364871.7 N	688665.5 E	6.515
11883	73.5	0	11608.46	330.806 N	142.469 W	364902.2 N	688665.7 E	8.26
11914	75.8	0.5	11616.66	360.697 N	142.338 W	364932.1 N	688665.8 E	7.581
11945	78.1	0.4	11623.66	390.894 N	142.101 W	364962.3 N	688666 E	7.426
11977	80.7	1.6	11629.55	422.34 N	141.551 W	364993.7 N	688666.6 E	8.922
12008	82.6	1.7	11634.05	452.997 N	140.668 W	365024.4 N	688667.5 E	6.137
12040	85.3	1	11637.42	484.807 N	139.919 W	365056.2 N	688668.2 E	8.713
12134	91.9	1.5	11639.72	578.704 N	137.869 W	365150.1 N	688670.3 E	7.041
12228	91.5	0.2	11636.93	672.65 N	136.475 W	365244 N	688671.7 E	1.446
12323	87.5	358.3	11637.76	767.615 N	137.718 W	365339 N	688670.4 E	4.661
12417	88.4	358.2	11641.12	861.51 N	140.587 W	365432.9 N	688667.6 E	0.963
12512	92.6	0.3	11640.29	956.471 N	141.83 W	365527.8 N	688666.3 E	4.943
12606	90.8	359	11637.5	1050.422 N	142.405 W	365621.8 N	688665.7 E	2.362
12700	86.8	354.4	11639.47	1144.202 N	147.809 W	365715.5 N	688660.3 E	6.483
12795	88.5	356.5	11643.37	1238.814 N	155.338 W	365810.2 N	688652.8 E	2.843
12889	90	356.4	11644.6	1332.623 N	161.157 W	365904 N	688647 E	1.599
12984	90.2	359.6	11644.43	1427.553 N	164.472 W	365998.9 N	688643.7 E	3.375
13078	89.2	358.5	11644.92	1521.536 N	166.031 W	366092.9 N	688642.1 E	1.581
13172	91.2	358.9	11644.59	1615.506 N	168.163 W	366186.8 N	688640 E	2.17
13267	90.1	358.5	11643.52	1710.474 N	170.318 W	366281.8 N	688637.8 E	1.232
13361	87.8	359.3	11645.24	1804.434 N	172.123 W	366375.7 N	688636 E	2.591
13455	88.9	359.9	11647.95	1898.391 N	172.779 W	366469.7 N	688635.4 E	1.333
13549	90.9	1.8	11648.11	1992.371 N	171.384 W	366563.7 N	688636.8 E	2.935
13644	89.5	0.3	11647.78	2087.349 N	169.644 W	366658.6 N	688638.5 E	2.16
13738	90.5	359.9	11647.78	2181.348 N	169.48 W	366752.6 N	688638.7 E	1.146
13832	90.7	359.5	11646.79	2275.341 N	169.972 W	366846.6 N	688638.2 E	0.476
13927	87.8	359.5	11648.04	2370.319 N	170.801 W	366941.6 N	688637.3 E	3.053
14021	88.2	359.2	11651.32	2464.256 N	171.866 W	367035.5 N	688636.3 E	0.532
14115	89.3	359.2	11653.37	2558.223 N	173.178 W	367129.5 N	688635 E	1.17
14210	91.4	359.4	11652.79	2653.208 N	174.339 W	367224.5 N	688633.8 E	2.221
14304	86.1	358.5	11654.84	2747.136 N	176.06 W	367318.4 N	688632.1 E	5.719
14398	88.2	359.2	11659.51	2840.995 N	177.943 W	367412.3 N	688630.2 E	2.355
14493	86.1	358.2	11664.24	2935.846 N	180.095 W	367507.1 N	688628.1 E	2.448
14587	89.8	0.6	11667.6	3029.758 N	181.076 W	367601 N	688627.1 E	4.691
14682	91.2	1.4	11666.77	3124.737 N	179.418 W	367696 N	688628.7 E	1.697
14776	89.7	0.3	11666.03	3218.719 N	178.024 W	367790 N	688630.1 E	1.979
14870	89.5	359.3	11666.69	3312.715 N	178.352 W	367883.9 N	688629.8 E	1.085
14965	89.2	357.3	11667.76	3407.662 N	181.17 W	367978.9 N	688627 E	2.129
15059	92.5	2.7	11666.37	3501.604 N	181.172 W	368072.8 N	688627 E	6.731
15153	91.8	1.2	11662.84	3595.48 N	177.976 W	368166.7 N	688630.2 E	1.76
15248	87.4	357.7	11663.51	3690.436 N	178.897 W	368261.7 N	688629.3 E	5.918
15342	89.7	359.7	11665.88	3784.37 N	181.018 W	368355.6 N	688627.1 E	3.242
15436	85.5	357.6	11669.82	3878.236 N	183.227 W	368449.4 N	688624.9 E	4.994
15531	86.3	358.5	11676.61	3972.936 N	186.451 W	368544.1 N	688621.7 E	1.266
15625	86.3	358.1	11682.68	4066.698 N	189.234 W	368637.9 N	688618.9 E	0.425
15719	88.1	358.2	11687.27	4160.533 N	192.265 W	368731.7 N	688615.9 E	1.918
15813	90.3	3.1	11688.58	4254.484 N	191.198 W	368825.7 N	688617 E	5.713
15907	88.8	2	11689.32	4348.384 N	187.016 W	368919.6 N	688621.1 E	1.979
16002	89.2	3.8	11690.98	4443.243 N	182.21 W	369014.4 N	688625.9 E	1.941
16096	90.1	1.6	11691.55	4537.131 N	177.783 W	369108.3 N	688630.4 E	2.529
16191	91.1	355.8	11690.56	4632.059 N	179.937 W	369203.2 N	688628.2 E	6.195
16285	88.7	353.3	11690.72	4725.62 N	188.863 W	369296.8 N	688619.3 E	3.687
16379	92.7	358.1	11689.57	4819.302 N	195.909 W	369390.5 N	688612.2 E	6.646
16474	91.5	357.3	11686.09	4914.159 N	199.719 W	369485.3 N	688608.4 E	1.518
16568	88	353.9	11686.5	5007.853 N	206.928 W	369579 N	688601.2 E	5.191
16663	90	354.9	11688.16	5102.379 N	216.196 W	369673.5 N	688592 E	2.354
16758	90.7	356.8	11687.58	5197.123 N	223.07 W	369768.3 N	688585.1 E	2.131
16852	89.3	355	11687.58	5290.876 N	229.791 W	369862 N	688578.4 E	2.426
16947	89.2	356.3	11688.82	5385.593 N	236.995 W	369956.7 N	688571.2 E	1.372
17041	89.4	357.8	11689.97	5479.458 N	241.833 W	370050.6 N	688566.3 E	1.61
17135	90.4	359.5	11690.14	5573.427 N	244.047 W	370144.5 N	688564.1 E	2.098
17228	90.5	358.1	11689.41	5666.402 N	245.995 W	370237.5 N	688562.2 E	1.509

17323	89.4	358.6	11689.49	5761.361 N	248.73 W	370332.5 N	688559.4 E	1.272
17419	90.6	358.1	11689.49	5857.319 N	251.494 W	370428.4 N	688556.7 E	1.354
17513	90.4	0.6	11688.67	5951.302 N	252.56 W	370522.4 N	688555.6 E	2.668
17607	90.8	358.4	11687.68	6045.287 N	253.381 W	370616.4 N	688554.8 E	2.379
17701	88.7	356.3	11688.09	6139.175 N	257.726 W	370710.3 N	688550.4 E	3.159
17796	90.1	358.4	11689.09	6234.061 N	262.117 W	370805.1 N	688546 E	2.657
17890	89	3	11689.83	6328.024 N	260.97 W	370899.1 N	688547.2 E	5.031
17984	89.9	5.4	11690.73	6421.759 N	254.086 W	370992.8 N	688554.1 E	2.727
18079	90.3	4.3	11690.56	6516.417 N	246.054 W	371087.5 N	688562.1 E	1.232
18173	89.7	1.8	11690.56	6610.276 N	241.053 W	371181.3 N	688567.1 E	2.735
18267	90.9	0.5	11690.07	6704.252 N	239.167 W	371275.3 N	688569 E	1.882
18361	89.2	354.9	11689.99	6798.136 N	242.937 W	371369.2 N	688565.2 E	6.226
18456	89.1	355.7	11691.4	6892.805 N	250.721 W	371463.9 N	688557.4 E	0.849
18550	88.7	355.3	11693.2	6986.498 N	258.094 W	371557.5 N	688550.1 E	0.602
18644	88.4	353.7	11695.58	7080.032 N	267.101 W	371651.1 N	688541.1 E	1.731
18722	89.2	355.4	11697.22	7157.659 N	274.507 W	371728.7 N	688533.6 E	2.408
18785	89.2	355.4	11698.1	7220.45 N	279.559 W	371791.5 N	688528.6 E	0 PROJECTED TO TD

State of New Mexico
Energy, Minerals and Natural Resources Department

Susana Martinez
Governor

David Martin
Cabinet Secretary

Brett F. Woods, Ph.D.
Deputy Cabinet Secretary

David R. Catanach, Division Director
Oil Conservation Division



August 13, 2015

ConocoPhillips Company
Attn: Ms. Ashley Bergen

**ADMINISTRATIVE NON-STANDARD LOCATION, AND NON-STANDARD PRORATION
UNIT**

Administrative Order NSL-7330
Administrative Application Reference No. pMAM1519140727

Administrative Order NSP-2037
Administrative Application Reference No. pMAM1519141090

ConocoPhillips Company
OGRID 217817
Golden Spur 36 Com. W1 Well No. 2H
API No. 30-015-pending

Non-Standard Location

Proposed Location:

	<u>Footages</u>	<u>Unit/Lot</u>	<u>Sec.</u>	<u>Twsp</u>	<u>Range</u>	<u>County</u>
Surface	315' FSL & 570' FEL	1	36	26S	31E	Eddy
Penetration Point	330' FSL & 1040' FEL	1	36	26S	31E	Eddy
Final perforation	330' FNL & 1040' FEL	A	25	26S	31E	Eddy
Terminus	50' FNL & 1040' FEL	A	25	26S	31E	Eddy

Proposed Project Area:

<u>Description</u>	<u>Acres</u>	<u>Pool</u>	<u>Pool Code</u>
Lot 1 of Section 36, NE/4 NE/4 Section 36, and E/2 E/2 of Section 25	225.32	WC-015 G-08 S263125P; Wolfcamp	98012

Reference is made to your application received on July 10, 2015.

You have requested to drill this well at a non-standard oil spacing and proration unit described above in the referenced pool or formation. This proration unit is governed by statewide Rule 19.15.15.9.A NMAC, which provides for 40-acre units, with wells located at least 330 feet from a unit outer boundary, and Rule 19.15.16.14.B(2) NMAC concerning directional wells in designated project areas. This location is unorthodox because a portion of the project area less than 330 feet from the unit boundary.

Your application has been duly filed under the provisions of Division Rules 19.15.15.13 NMAC and 19.15.4.12.A(2) NMAC.

It is our understanding that you are seeking this location because of cave/karst considerations and to avoid drainage ditches.

It is also understood that you have given due notice of this application to all operators or owners who are "affected persons," as defined in Rule 19.15.4.12 (A) 2 NMAC, in all adjoining units towards which the proposed location encroaches.

Pursuant to the authority conferred by Division Rule 19.15.15.13 (B) NMAC, the above-described unorthodox location is hereby approved.

Non-Standard Proration Unit

Units Comprising this Project Area

Unit	Acres	Pool	Code
Lot 1 of Section 36	25.32	WC-015 G-08 S263125P; Wolfcamp	98012
NE/4 NE/4 of Section 36	40	WC-015 G-08 S263125P; Wolfcamp	98012
E/2 E/2 of Section 25	160	WC-015 G-08 S263125P; Wolfcamp	98012

Your application has been duly filed under the provisions of Division Rules 19.15.15.13 NMAC and 19.15.4.12.A(3) NMAC.

Statewide Rule 19.15.15.9.A NMAC provides for 40-acre units, which consists of the entire project area except Lot 1 of Section 36. Lot 1 of Section 36 is comprised of 25.32-acres. According to Division Rule 19.15.15.11.B(1) NMAC, an administrative approval is required for a non-standard spacing unit that is less than 70 percent of a standard spacing unit, in this case 25.32-acres.

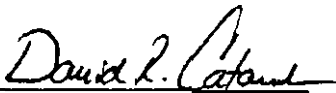
It is also understood that since no acreage is being excluded in the project area, no interest owner is affected; therefore, notification is not required.

Pursuant to the authority conferred by Division Rule 19.15.15.13 (B) NMAC, the above-described non-standard proration unit is hereby approved.

The above approvals are subject to your being in compliance with all other applicable Division rules, including, but not limited to Division Rule 19.15.5.9 NMAC.

Jurisdiction of this case is retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on August 13, 2015


DAVID R. CATANACH
Director

DRC/mam

cc: New Mexico Oil Conservation Division – Artesia
Bureau of Land Management - Carlsbad

API: 30-015-43374
EDDY

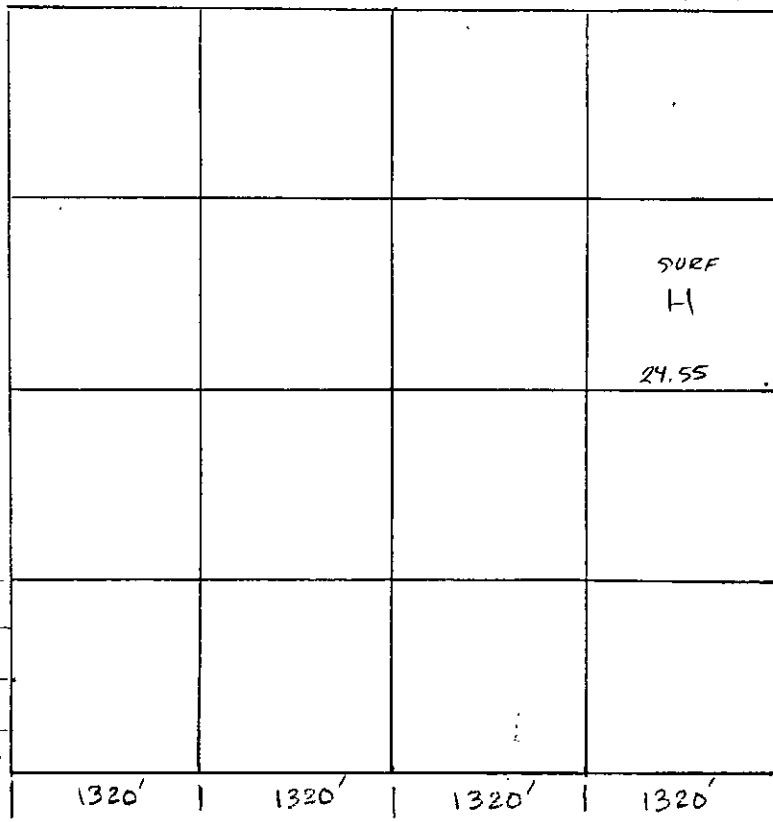
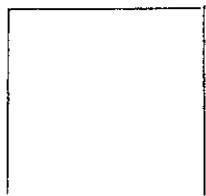
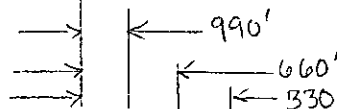
OPERATOR: Conoco Phillips Co (#217817)

NSL- _____

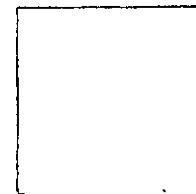
POOL: _____

WELL NAME: Golden Spur 36 Com WI 1H

SEC. 36 T. 26S R. 31E



2640'



Ashley Bergen

NSP Non Standard Protraction

WELL NAME:

GAS: 320' ACRE SPACING
660' SET BACK

OIL: 40' ACRE SPACING
330' SETBACK

DATE RECEIVED: ____/____/____

+21 =>
DAYS

N/A IF NO COMMON INT.

OR
WAIVER SIGN

McMillan, Michael, EMNRD

From: Bergen, Ashley <Ashley.Bergen@conocophillips.com>
Sent: Tuesday, March 01, 2016 12:08 PM
To: McMillan, Michael, EMNRD; Lowe, Leonard, EMNRD
Subject: RE: Golden Spur 36 Com W1 Well No. 1H NSL and NSP application

Good Afternoon,

I have added the following statement to my letter that will be included in the updated NSL application; can you please let me know if this will suffice or if you need more information.

"The Bureau of Land Management encouraged this location to be used because of cave/karst considerations and to avoid nearby drainage ditches. The granting of this request is not expected to cause waste of resources. We are completing past the 330' line is to better drain our lease area and maximize recovery within our acreage position."

I appreciate your feedback.

Thanks,

Ashley Bergen

Regulatory Associate - MCBU
ConocoPhillips Lower 48
3300 North A St.- Bldg 6 Midland, TX 79705-5406
T: 432.688.6938 | M: 432.640.7012 | ashley.bergen@conocophillips.com

From: McMillan, Michael, EMNRD [mailto:Michael.McMillan@state.nm.us]
Sent: Monday, February 29, 2016 10:36 AM
To: Bergen, Ashley <Ashley.Bergen@conocophillips.com>
Cc: Lowe, Leonard, EMNRD <Leonard.Lowe@state.nm.us>
Subject: [EXTERNAL]RE: Golden Spur 36 Com W1 Well No. 1H NSL and NSP application

Ashley:
You still need a reason for the NSL-is it based on geology or engineering?
Mike

From: Bergen, Ashley [mailto:Ashley.Bergen@conocophillips.com]
Sent: Monday, February 29, 2016 9:34 AM
To: McMillan, Michael, EMNRD
Cc: Lowe, Leonard, EMNRD
Subject: RE: Golden Spur 36 Com W1 Well No. 1H NSL and NSP application

[Wells](#)[Operator Data](#)[OCD Review](#)[OCD Only](#)[Administration](#)

OCD Permitting

[Home](#) [Land Searches](#) [Land Details](#)

Section : 36-26S-31E

Type: Normal

Total Acres: 260

County: Eddy (15)

D (D) Fee ¹ State ² (15) 40	C (C) Fee ¹ State ² (15) 40	B (B) Fee ¹ State ² (15) 40	A (A) Fee ¹ State ² (15) 40
E (4) Fee ¹ State ² (15) 25.45	F (3) Fee ¹ State ² (15) 25.15	G (2) Fee ¹ State ² (15) 24.85	H (1) Fee ¹ State ² (15) 24.55

Note ¹ = Surface Owner RightsNote ² = Sub-Surface Mineral Rights

Land Restrictions

No land restrictions found for this section.

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