

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
June 19, 2008

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-015-39989
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name 1 TEXAS EAGLE
8. Well Number #1H
9. OGRID Number 258462
10. Pool name or Wildcat Atoka Glorieta-Yeso

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐	
2. Name of Operator Nadel and Gussman HEYCO, LLC	
3. Address of Operator P.O. Box 1936, Roswell, NM 88202	
4. Well Location Unit I : 2310' feet from the South line and 330' feet from the East line Section 13 Township 18S Range 26E NMPM EDDY County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3437' GR	

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPL ☐
DOWNHOLE COMMINGLE ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐

OTHER: ☐

OTHER: Intermediate Csg and Cmt Report ☒

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

10/25/12 – Hole Size 8 3/4" 2797', Run 78 Jts. 7" 26# L-80 BTC Csg. Lead: 150 sks 65:35 "C"+6% Gel+.3%C-12+.25% R-38+5% Salt/12.5 PPG, Yeild:2.04, Water 11.23 Gal/SX. Tail:400 Sks "C"+.3% C-15+.25%R-38/14.8 PPG, Yield 1.33, Water 6.30 Gal/Sk. No problems w/pipe or cmt job. Plug Dn w/1500 psi @ 9:35 am MST 10/26/12.

Spud Date:

10/13/12

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Tammy R. Link TITLE Production Analyst DATE 10/30/2012

Type or print name: Tammy R. Link

E-mail address: tlink@heycoenergy.com

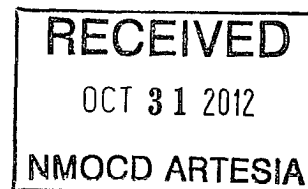
PHONE: 575-317-1803

For State Use Only

APPROVED

BY: RDade TITLE Dist. II Supervisor DATE 10/31/12

Conditions of Approval (if any):



SUMMARY CASING AND CEMENTING REPORT

STRING: INTERMEDIATE

DATE: 10/25/2012

OPERATOR: NADEL & GUSSMAN HEYCO
CONTRACTOR: PATRIOT

WELL: TEXAS EAGLE 1H
RIG: #1
REP: KEITH CANNON

CASING DETAIL

HOLE SIZE: 8 3/4

DEPTH: 2797

8 3/4" HOLE	2797.00
7" BTC FLOAT SHOE	1.40
	2795.60
2 JTS 7" 26# L-80 BTC Csg	77.86
	2717.74
7" BTC FLOAT INSERT	1.20
	2716.54
24 JTS 7" 26# L-80 BTC Csg	940.65
	1775.89
1 JT 7" 26# L-80 XO	39.20
	1736.69
51 JTS 7" 26# L-80 LTC Csg	1728.04
ELEVATION ABOVE RT/KB	8.65
KB TO GL	18.50

TURBO CENTRALIZERS @ 2758.86', 2717.74', 2676.73', 2637.27', 2560.78', 2483.77', 2403.06', 2323.93', 2247.60', 2169.27', 2090.71', 2009.02', 1930.81', 1853.48', 1775.89',

REMARKS:

TOTAL CASING DELIVERED 26 JTS 7" 26# L-80 BTC (1025.40') 50 JTS 7: 26# L-80 LTC (2050.50') (1) x/o JT (39.70')

ALL CASING WAS DRIFTED, CLEANED, & VISUALLY INSPECTED ON LOCATION.

FLOAT SHOE, 2 SHOE JTS 77.86', FLOAT COLLAR,

DID NOT TAGGED BOTTOM . CIRCULATED CAPACITY & ANNULAR VOLUME

EXCESS CASING

CASING NOT USED 11 JTS 7" 26# L-80 LTC [407.87'].

DISPOSITION ALL UNUSED JTS WILL BE TRANSFERRED TO NGH (CANNONBALL 1H) LOCATION

CEMENTING DATA

SUMMARY CASING AND CEMENTING REPORT

COMPANY: RISING STAR

DISTRICT: HOBBS

1ST STAGE:

PREFLUSH: 20 bbls FW SPACER

LEAD: 150 SKS 65:35 'C' + 6% GEL+.3%C-12+.25%R-38+5%SALT / 12.5 PPG, YEILD 2.04,
WATER 11.23 GAL/SX

TAIL: 400 SKS "C"+.3%C-15+.25%R-38 / 14.8 PPG, YEILD 1.33, WATER 6.30 GAL/SK

NOTE: NO PROBLEMS W/ PIPE OR CMT JOB. PLUG DOWN W/ 1500 PSI @ 9:35AM MST
10/26/12, CIRC 33 BBLS, (90 SKS) TO PIT. TEST CSG 1500 PSI .

DATE : 10/26/2012		WELL :		TEXAS EAGLE 1H						
Casing OD	7	Grade	L80	Displacement bbl/ft	0.00946	Burst	6340	Torque		
Casing ID	6.276	Weight	26#	Capacity bbl/ft	0.03830	Collapse	3830	5,110		
Jt # or Item	Item or Jt. Lgth.	Total Length	Calc'd disp / jt	Calc'd tot disp	Actual tot disp	Calc Bbl to fill jt	Calc tot fill	Actual tot fill	Remarks Centrilizers	Depth 2797
1	1.40	1.40	0.0132	0.0132		0.05362	0.0536		Float Shoe	2795.60
2	36.74	38.14	0.3476	0.3608		1.407142	1.4608	BTC	Centrilizers	2758.86
3	41.12	79.26	0.3890	0.7498		1.574896	3.0357	BTC	Centrilizers	2717.74
4	1.20	80.46	0.0114	0.7612		0.04596	3.0816		Float Collar	2716.54
5	39.81	120.27	0.3766	1.1378		1.524723	4.6063	BTC	Centrilizers	2676.73
6	39.46	159.73	0.3733	1.5110		1.511318	6.1177	BTC	Centrilizers	2637.27
7	39.24	198.97	0.3712	1.8823		1.502892	7.6206	BTC		2598.03
8	37.25	236.22	0.3524	2.2346		1.426675	9.0472	BTC	Centrilizers	2560.78
9	37.25	273.47	0.3524	2.5870		1.426675	10.4739	BTC		2523.53
10	39.76	313.23	0.3761	2.9632		1.522808	11.9967	BTC	Centrilizers	2483.77
11	39.81	353.04	0.3766	3.3398		1.524723	13.5214	BTC		2443.96
12	40.90	393.94	0.3869	3.7267		1.56647	15.0879	BTC	Centrilizers	2403.06
13	38.19	432.13	0.3613	4.0879		1.462677	16.5506	BTC		2364.87
14	40.94	473.07	0.3873	4.4752		1.568002	18.1186	BTC	Centrilizers	2323.93
15	38.42	511.49	0.3635	4.8387		1.471486	19.5901	BTC		2285.51
16	37.91	549.40	0.3586	5.1973		1.451953	21.0420	BTC	Centrilizers	2247.60
17	39.80	589.20	0.3765	5.5738		1.52434	22.5664	BTC		2207.80
18	38.53	627.73	0.3645	5.9383		1.475699	24.0421	BTC	Centrilizers	2169.27
19	37.70	665.43	0.3566	6.2950		1.44391	25.4860	BTC		2131.57
20	40.86	706.29	0.3865	6.6815		1.564938	27.0509	BTC	Centrilizers	2090.71
21	40.87	747.16	0.3866	7.0681		1.565321	28.6162	BTC		2049.84
22	40.82	787.98	0.3862	7.4543		1.563406	30.1796	BTC	Centrilizers	2009.02
23	39.85	827.83	0.3770	7.8313		1.526255	31.7059	BTC		1969.17
24	38.36	866.19	0.3629	8.1942		1.469188	33.1751	BTC	Centrilizers	1930.81
25	38.06	904.25	0.3600	8.5542		1.457698	34.6328	BTC		1892.75
26	39.27	943.52	0.3715	8.9257		1.504041	36.1368	BTC	Centrilizers	1853.48
27	39.39	982.91	0.3726	9.2983		1.508637	37.6455	BTC		1814.09
28	38.20	1021.11	0.3614	9.6597		1.46306	39.1085	BTC	Centrilizers	1775.89
29	39.20	1060.31	0.3708	10.0305		1.50136	40.6099	XO		1736.69
30	39.85	1100.16	0.3770	10.4075		1.526255	42.1361	LTC		1696.84
31	39.99	1140.15	0.3783	10.7858		1.531617	43.6677	LTC		1656.85
32	41.23	1181.38	0.3900	11.1759		1.579109	45.2469	LTC		1615.62
33	39.70	1221.08	0.3756	11.5514		1.52051	46.7674	LTC		1575.92
34	41.16	1262.24	0.3894	11.9408		1.576428	48.3438	LTC		1534.76
35	39.50	1301.74	0.3737	12.3145		1.51285	49.8566	LTC		1495.26
36	40.59	1342.33	0.3840	12.6984		1.554597	51.4112	LTC		1454.67
37	39.51	1381.84	0.3738	13.0722		1.513233	52.9245	LTC		1415.16
38	41.16	1423.00	0.3894	13.4616		1.576428	54.5009	LTC		1374.00
39	40.18	1463.18	0.3801	13.8417		1.538894	56.0398	LTC		1333.82
40	38.67	1501.85	0.3658	14.2075		1.481061	57.5209	LTC		1295.15
41	40.89	1542.74	0.3868	14.5943		1.566087	59.0869	LTC		1254.26
42	41.24	1583.98	0.3901	14.9845		1.579492	60.6664	LTC		1213.02
43	38.63	1622.61	0.3654	15.3499		1.479529	62.1460	LTC		1174.39
44	40.18	1662.79	0.3801	15.7300		1.538894	63.6849	LTC		1134.21
45	40.60	1703.39	0.3841	16.1141		1.55498	65.2398	LTC		1093.61
46	41.15	1744.54	0.3893	16.5033		1.576045	66.8159	LTC		1052.46
47	40.15	1784.69	0.3798	16.8832		1.537745	68.3536	LTC		1012.31
48	37.95	1822.64	0.3590	17.2422		1.453485	69.8071	LTC		974.36

49	40.58	1863.22	0.3839	17.6261		1.554214	71.3613	LTC		933.78
50	40.67	1903.89	0.3847	18.0108		1.557661	72.9190	LTC		893.11
51	39.79	1943.68	0.3764	18.3872		1.523957	74.4429	LTC		853.32
52	41.15	1984.83	0.3893	18.7765		1.576045	76.0190	LTC		812.17
53	40.60	2025.43	0.3841	19.1606		1.55498	77.5740	LTC		771.57
54	39.51	2064.94	0.3738	19.5343		1.513233	79.0872	LTC		732.06
55	39.51	2104.45	0.3738	19.9081		1.513233	80.6004	LTC		692.55
56	39.83	2144.28	0.3768	20.2849		1.525489	82.1259	LTC		652.72
57	40.16	2184.44	0.3799	20.6648		1.538128	83.6641	LTC		612.56
58	38.00	2222.44	0.3595	21.0243		1.4554	85.1195	LTC		574.56
59	40.72	2263.16	0.3852	21.4095		1.559576	86.6790	LTC		533.84
60	41.15	2304.31	0.3893	21.7988		1.576045	88.2551	LTC		492.69
61	41.16	2345.47	0.3894	22.1881		1.576428	89.8315	LTC		451.53
62	41.15	2386.62	0.3893	22.5774		1.576045	91.4075	LTC		410.38
63	39.50	2426.12	0.3737	22.9511		1.51285	92.9204	LTC		370.88
64	40.15	2466.27	0.3798	23.3309		1.537745	94.4581	LTC		330.73
65	39.53	2505.80	0.3740	23.7049		1.513999	95.9721	LTC		291.20
66	42.30	2548.10	0.4002	24.1050		1.62009	97.5922	LTC		248.90
67	41.12	2589.22	0.3890	24.4940		1.574896	99.1671	LTC		207.78
68	38.44	2627.66	0.3636	24.8577		1.472252	100.6394	LTC		169.34
69	39.45	2667.11	0.3732	25.2309		1.510935	102.1503	LTC		129.89
70	39.52	2706.63	0.3739	25.6047		1.513616	103.6639	LTC		90.37
71	40.57	2747.20	0.3838	25.9885		1.553831	105.2178	LTC		49.80
72	41.15	2788.35	0.3893	26.3778		1.576045	106.7938	LTC		8.65
73	40.84	2829.19	0.3863	26.7641		1.564172	108.3580	LTC		-32.19
74	41.16	2870.35	0.3894	27.1535		1.576428	109.9344	LTC		-73.35
75	41.87	2912.22	0.3961	27.5496		1.603621	111.5380	LTC		-115.22
76	40.16	2952.38	0.3799	27.9295		1.538128	113.0762	LTC		-155.38
77	41.75	2994.13	0.3950	28.3245		1.599025	114.6752	LTC		-197.13
78	39.36	3033.49	0.3723	28.6968		1.507488	116.1827	LTC		-236.49
79	41.17	3074.66	0.3895	29.0863		1.576811	117.7595	LTC		-277.66
80	40.23	3114.89	0.3806	29.4669		1.540809	119.3003	LTC		-317.89
81	40.17	3155.06	0.3800	29.8469		1.538511	120.8388	LTC		-358.06
82	41.15	3196.21	0.3893	30.2361		1.576045	122.4148	LTC		-399.21
83	40.85	3237.06	0.3864	30.6226		1.564555	123.9794	LTC		-440.06
84	0.00	3237.06	0.0000	30.6226		0	123.9794			-440.06