

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

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.)		WELL API NO. 30-015-39989
1. Type of Well: Oil Well ☒ Gas Well ☐ Other ☐		5. Indicate Type of Lease STATE ☐ FEE ☒
2. Name of Operator Nadel and Gussman HEYCO, LLC		6. State Oil & Gas Lease No.
3. Address of Operator P.O. Box 1936, Roswell, NM 88202		7. Lease Name or Unit Agreement Name I TEXAS EAGLE
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		8. Well Number #1H
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3437' GR		9. OGRID Number 258462
		10. Pool name or Wildcat Atoka Glorieta-Yeso

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

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☐	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	P AND A ☐
PULL OR ALTER CASING ☐	MULTIPLE COMPL ☐	CASING/CEMENT JOB ☐	
DOWNHOLE COMMINGLE ☐			
OTHER: ☐		OTHER: Surface Csg and Cmt Reports ☒	

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.

10/13/12- Spud Well

10/16/12 - Hole Size 12 1/4" 926' MD, Run 22 Jts. 9 5/8" 36# J-55 LTC Csg. Lead: 100 sks 65:35 "C" 10% W-60+1% CACL2+3# Star-Seal+0.25%R-38; Wt 14.4 PPG, YIELD 1.57, Water 7.33 Gal/SX. Middle Cmt: 200 Sks Class "C" 35/65+6% Bentonite+1% CACL2+1.5# Star-Seal+.25% R-38/12.4 PPG, Yeild 2.01, Water 10.98 Gal/Sk. Tail:200 Sks Class "C" 2% CACL2+.25% R-38; 14.80 PPG, Yield 1.35, Water 6.34 Gal/Sk. Top out Cmt; 233 sks Class "C" +.25% R-38; 14.8 PPG; Yield 1.33; Water 6.31 Gal/Sk.

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 _____ DATE 10/22/2012

Type or print name: Tammy R. Link

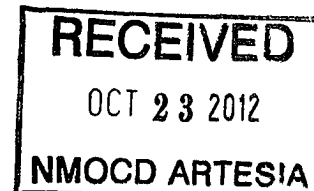
E-mail address: tlink@heycoenergy.com

PHONE: 575-317-1803

For State Use Only

APPROVED BY: SR Dade TITLE DIST # Supervisor DATE 10/30/12

Conditions of Approval (if any):



SUMMARY CASING AND CEMENTING REPORT

STRING: SURFACE DATE: 10/16/2012
OPERATOR: NADEL & GUSSMAN HEYCO WELL: TEXAS EAGLE 1H
CONTRACTOR: PATRIOT RIG: #1
REP: Dennis Pomroy

CASING DETAIL

HOLE SIZE:	12 1/4	DEPTH:	926
12.250			926.00
9 5/8" LTC FLOAT SHOE			<u>1.50</u>
			924.50
2 JTS 9 5/8" 36#J-55 LTC Csg			<u>84.18</u>
			840.32
9 5/8" LTC FLOAT INSERT			<u>1.50</u>
			838.82
20 JTS 9 5/8" 36# J-55 LTC Csg			<u>841.87</u>
			-3.05
			0.00
			-3.05
			0.00
ELEVATION ABOVE RT/KB			-3.05
KB TO GL			<u>18.50</u>

Centralizers; Bow Spring @ 882.6, 840.52, 755.03, 586.63'

REMARKS:

TOTAL CASING DELIVERED 29 JTS 9 5/8" 36#J-55 LTC (1227.91')
ALL CASING WAS DRIFTED, CLEANED, & VISUALLY INSPECTED ON LOCATION.
FLOAT SHOE, 2 SHOE JTS 84.18', FLOAT COLLAR,
TAGGED BOTTOM . CIRCULATED CAPACITY & ANNULAR VOLUME

EXCESS CASING

CASING NOT USED 7 JTS 9 5/8" 36# J-55 LTC [296.87'].
DISPOSITION All Joints will Be Transferred Back to Pipe Yard

CEMENTING DATA

SUMMARY CASING AND CEMENTING REPORT

COMPANY: RISING STAR

DISTRICT: HOBBS

1ST STAGE:

PREFLUSH: 20 bbls FW SPACER

LEAD: 100 SKS 65:35 'C' + 10% W-60 + 1% CACL2 + 3# Star-Seal + 0.25%R-38; Wt 14.4 PPG,
YEILD 1.57, WATER 7.33 GAL/SX

Middle Cement: 200 SKS Class C 35/65 + 6% Bentonite + 1% CACL2 + 1.5# Star-Seal + .25%R-38 / 12.4 PPG,
YEILD 2.01, WATER 10.98 GAL/SK

Tail Cement: 200 SKS Class C + 2% CACL2 + .25% R-38; 14.80 PPG, Yield 1.35, WATER 6.34 GAL/SK

Top Out Cement; 233 SKS ClassC+.25%R-38; 14.8 PPG; Yield 1.33; Water 6.31 Gal/Sk

NOTE: Tight Hole From 465 to 550; Wash 2 Jts f/760 to 802 and f/886 t/929; Tag Bottom w/3' Stick-up; Plug Down w/490 psi; Float Held;

DATE : 10/12/2012		WELL :		TEXAS EAGLE 1H						
Casing OD	9 5/8	Grade	J-55	Displacement bbl/ft	0.01268	Burst	3520	Torque		
Casing ID	8.921	Weight	36#	Capacity bbl/ft	0.07730	Collapse	2020			
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 Centrizers	Depth 926
1	1.30	1.30	0.0165	0.0165		0.10049	0.1005			924.70
2	42.10	43.40	0.5338	0.5503		3.25433	3.3548		Centrizers	882.60
3	42.08	85.48	0.5336	1.0839		3.252784	6.6076		Centrizers	840.52
4	1.30	86.78	0.0165	1.1004		0.10049	6.7081			839.22
5	42.10	128.88	0.5338	1.6342		3.25433	9.9624			797.12
6	42.09	170.97	0.5337	2.1679		3.253557	13.2160			755.03
7	42.11	213.08	0.5340	2.7019		3.255103	16.4711			712.92
8	42.10	255.18	0.5338	3.2357		3.25433	19.7254		Centrizers	670.82
9	42.09	297.27	0.5337	3.7694		3.253557	22.9790			628.73
10	42.10	339.37	0.5338	4.3032		3.25433	26.2333			586.63
11	42.09	381.46	0.5337	4.8369		3.253557	29.4869			544.54
12	42.10	423.56	0.5338	5.3707		3.25433	32.7412		Centrizers	502.44
13	42.10	465.66	0.5338	5.9046		3.25433	35.9955			460.34
14	41.96	507.62	0.5321	6.4366		3.243508	39.2390			418.38
15	42.10	549.72	0.5338	6.9704		3.25433	42.4934			376.28
16	42.09	591.81	0.5337	7.5042		3.253557	45.7469			334.19
17	42.10	633.91	0.5338	8.0380		3.25433	49.0012			292.09
18	42.08	675.99	0.5336	8.5716		3.252784	52.2540			250.01
19	42.11	718.10	0.5340	9.1055		3.255103	55.5091			207.90
20	42.10	760.20	0.5338	9.6393		3.25433	58.7635			165.80
21	42.12	802.32	0.5341	10.1734		3.255876	62.0193			123.68
22	42.12	844.44	0.5341	10.7075		3.255876	65.2752			81.56
23	42.11	886.55	0.5340	11.2415		3.255103	68.5303			39.45
24	42.10	928.65	0.5338	11.7753		3.25433	71.7846			-2.65
25	42.11	970.76	0.5340	12.3092		3.255103	75.0397			-44.76
26	42.08	1012.84	0.5336	12.8428		3.252784	78.2925			-86.84
27	42.10	1054.94	0.5338	13.3766		3.25433	81.5469			-128.94
28	40.91	1095.85	0.5187	13.8954		3.162343	84.7092			-169.85
29	42.08	1137.93	0.5336	14.4290		3.252784	87.9620			-211.93
30	42.10	1180.03	0.5338	14.9628		3.25433	91.2163			-254.03
31	42.08	1222.11	0.5336	15.4964		3.252784	94.4691			-296.11
32	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
33	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
34	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
35	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
36	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
37	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
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40	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
41	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
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45	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
46	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11

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259	0.00	1222.11	0.0000	15.4964		0	94.4691			-296.11
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