Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103	
District b	Energy, Minerals and Natu	ural Resources	1	June 19, 2008
1625 N. French Dr., Hobbs, NM 88240 District II	•		WELL API NO.	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.		30-015-38461 5. Indicate Type of	Lease
District III			STATE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505			V-186	
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		7. Lease Name or U	Jnit Agreement Name	
		Rock Island 16 State		
PROPOSALS.)		8. Well Number #1H		
1. Type of Well: Oil Well	 Type of Well: Oil Well			
Nadel and Gussman HEYCO, LLC	•		9. OGRID Number 258462	
3. Address of Operator		10. Pool name or Wildcat		
P.O. Box 1936, Roswell, NM 88202		Glorieta		
4. Well Location			1	
	t from the North line and 1650' fe	et from the East lin	ne .	
Section 16	Township 18S	Range 26E	NMPM EDD	Y County
11. Elevation (Show whether DR, RKB, RT, GR, etc.)				
and the second s	3360' GR			7 . s. s
12. Check A	Appropriate Box to Indicate N	Nature of Notice,	Report or Other D	ata
NOTICE OF INTENTION TO: SUBS			SEQUENT REP	ORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR				LTERING CASING
TEMPORARILY ABANDON				_
PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMENT JOB				
DOWNHOLE COMMINGLE				
OTHER.		OTHER: Could No	Nac Confess Cas Day	
OTHER: 13 Describe proposed or comp	oleted operations. (Clearly state all		tice, Surface Csg Rep	
	ork). SEE RULE 1103. For Multip			
or recompletion.	•	•	•	
5/20/11 – Spud 7:00 pm.				RECEIVED
5/20/11 Space 7.00 pm.				11111 10 9 2044
5/23/11 - Surface, Hole Size 12 ¼", run 22 jts, 9 5/8" 36# J-55. Depth 978', 1st Lead:125 sks. Class "C"+10%W JUN 02 2011				
60_1%Cacl2+5#Gilsonite+.25%R-38, wt 14.40, Yield:1.56, gal/sk 7.04. 2 nd Lead:100 sks, Class C+4%Gel+1%Cacl2+1.5#Starseal+.25%R-38, wt 13.50#. Yield:1.74. Gal/sk 9.03. Tail:500 sks, Class				
o Troot Troot Institute 1.25 for 30, we is to on, I fold in the outside of the ou				
"C"+1%Cacl2+1.5#Starseal+.25%R-38Wt.14.80 Yield:1.33 Gal/sk 6.31. TOC at 300'. Ran 1", TAG @ 241', pump 400 sks Class C+2% Cacl. No cmt circ, WOC 4 hrs, 1" W/130 sk no cmt circ. Woc 2hr, 1"				
W/106 sks, Circ 21 sks to pit.	pump too side class c 12/0 cach :	to emit ene, were t	ino, i willow	
•				
See Attached Borehole Sonic Array Tool Log	Dual Laterolog Micro-Guard Log Spectr	al Camma Ray Dual Sna	ed Nuetron Spectral Denis	ity Log. Doroholo Volumo
Plot Log, Spectral Gamma Ray Dual Spaced				
		ai Gailinia Kay Duai Spac		ny Log, Bolehole volume
		ai Gailina Kay Duai Spac		ny Log, Bolenoie Volume
5/20/11		a Gairma Kay Duai Spac		Ty Log, Bolenoie Volume
5/20/11		ai Gaillilla Ray Dual Spac		Ty Log, Bolenoie Volume
5/20/11 Spud Date:			tig Release Date:	Log, Bolenoie Volume
				Lug, Bolenoie Volume
Spud Date:	Neutron Spectral Density Log.	R	tig Release Date:	Ty Log, Bolenoie Volume
	Neutron Spectral Density Log.	R	tig Release Date:	Ty Log, Bolenoie Volume
Spud Date:	above is true and complete to the b	R Dest of my knowledg	tig Release Date: e and belief.	Ty Log, Bolenoie Volume
Spud Date:	above is true and complete to the b	R	tig Release Date: e and belief.	
Spud Date: I hereby certify that the information SIGNATURE Aug R.	above is true and complete to the b	pest of my knowledge	ig Release Date: e and belief. PAT	E <u>6/1/11</u>
Spud Date: I hereby certify that the information SIGNATURE Type or print name: Tammy R. Link	above is true and complete to the b	pest of my knowledge	ig Release Date: e and belief. PAT	
Spud Date: I hereby certify that the information SIGNATURE Aug R.	above is true and complete to the b	pest of my knowledge	ig Release Date: e and belief. PAT	E <u>6/1/11</u>
Spud Date: I hereby certify that the information SIGNATURE Type or print name: Tammy R. Link	above is true and complete to the base of the E-mail address: tlink@heycool.	pest of my knowledge	ig Release Date: e and belief. PHONE:	E <u>6/1/11</u>

SUMMARY CASING AND CEMENTING REPORT

STRING:

SURFACE

DATE: 5/23/2011

OPERATOR:

NADEL & GUSSMAN HEYCO

WELL: ROCK ISLAND 16 STATE 1H

CONTRACTOR:

PATRIOT

RIG: #1

REP: KEITH CANNON

CASING DETAIL

HOLE SIZE:

12 1/4

DEPTH: 978

12 1/4" HOLE 978.00

9 5/8 FLOAT SHOE <u>0.95</u>

1 JT. 9 5/8 J-55 36# CSG 89.71

9 5/8 FLOAT COLLAR 887.34 1,20

886.14

21- JTS. 9 5/8 J-55 36# CSG 902.92

-16.78

977.05

KB TO GL 18.00

CENTRALIZERS PLACED: HOLE PROBLEMS NO CENTRLIZERS

REMARKS:

TOTAL CASING DELIVERED.... 23 JTS. 36# J-55 9 5/8 LT&C (1046.8')

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

ELECT. WELD SHOE TOP AND BOTTOM OF 1ST COLLAR AND BTM OF 2ND COLLAR UP.

TAGGED BOTTOM NO FILL. CIRCULATED CAPACITY & ANNULAR VOLUME

EXCESS CASING

CASING NOT USED 1 JTS. NOT USED J-55 24# STC (45.15')

DISPOSITION NGP YARD 1 JTS

CEMENTING DATA

COMPANY: RISING STAR DISTRICT: HOBBS

1ST STAGE:

PREFLUSH: 20bbls F/W SPACER

LEAD: 125 SKS. CLASS "C"+10%W-60+1%CACL2+5#GILSONITE+.25%R-38, WT 14.40, YIELD

1.56, GAL/SK 7.04

100 SKS, CLASS C+4%GEL+1%CACL2+1.5#STARSEAL+.25%R-38, WT 13.50#, YIELD 1.74,

MIDDLE: GAL/SK 9.03

500 SKS. CLASS "C"+ 1% CACL2+1.5#STARSEAL+.25%R-38 WT. 14.80 YIELD 1.33

TAIL: GAL/SK 6.31