Submit 3 Copies To Appropriate District Office	State of New Mexico	Form C-103
District I 1625 N French Dr., Hobbs, NM RECEIVE	ey, Minerals and Natural Resources	May 27, 2004 WELL API NO.
District II		30-015-37109
District III SEP 1 201	CONSERVATION DIVISION 1220 South St. Francis Dr.	5. Indicate Type of Lease
1000 Rio Brazos Rd , Aztec, NM 87410 <u>District IV</u> 1220 S St Francis Dr , Santa FNMOCD ARTI 87505	Santa Fe. NM 87505	STATE X FEE 6. State Oil & Gas Lease No.
1220 S St Francis Dr , Santa F. MOCD ARTI	SIA	VB-0407
87505 SUNDRY NOTICES AND		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DE DIFFERENT RESERVOIR USE "APPLICATION FOR	RILL OR TO DEEPEN OR PLUG BACK TO A	Loving 2 State
PROPOSALS) 1. Type of Well: Oil Well X Gas Well Other		9 Wall Number
2. Name of Operator		9. OGRID Number
NADEL AND GUSSMAN HEYCO, LLC		258462
3. Address of Operator PO BOX 1936 ROSWELL NM 88	202-1936	10. Pool name or Wildcat Herradura Bend, Delaware, East
4. Well Location		'
Unit Letter F : 1850	_feet from theNorth line and	2045 feet from the West line
Section 2	Township 23S Range 28E	NMPM County Eddy
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3035' GR		
Pit or Below-grade Tank Application or Closure		
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water		
*,		nstruction Material
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		
 -	E PLANS ☐ COMMENCE DRI LE COMPL ☐ CASING/CEMEN	
-		
OTHER 12 Day 1		d Completion Sundry
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.		
6-16-2010-MIRU wireline Run CBL TOC @ Surface, PBTD @ 6398' test csg to 2500 psi- O K Perforate 6364-6380, 0 40", 34 holes-Bone Spring		
6-17-10-Acidize 6364-6380 w/ 1000 gal 15% NEFE + 68 BS		
6-28-10-Frac 6364-6380 w/ 37,996 gal 30# x-link + 74,687#'s prop		
7-2-10-Place well on pump testing production from 6364-6380 8-4-10-Set CIBP @ 6310 Perforate 6201-6254, 0 4", 26 holes- Delaware		
8-5-10-Acıdıze 6201-6254 w/ 1500 gal 15% NEFE + 52 BS		
8-14-10-Frac 6201-6254 w/68,634 gal 25# x-link + 135,307#'s prop 8-17-10-Place well on pump testing production from 6201'-6254' -Delaware		
6-17-10-1 face well on pump testing production from 0	201-0254 -Delaware	
	en MIRU PU, DO BP, and co-produce Bonespring and	
follow in subsequent report will the application for do	own hole comingle production once production rate is d	etermined for Delaware Zone
I hereby certify that the information above is tr	ue and complete to the best of my knowledge	and heliaf I further cout for that any nit or helev
grade tank has been/will be constructed or closed accor	ding to NMOCD guidelines [], a general permit []	or an (attached) alternative OCD-approved plan .
SIGNATURE Juny R. Jil	TITLE_PRODUCTION ANAL	YST DATE 8/31/10
. <i>O</i>		
	E :1 - 11 tlink@hevene	energy com material by E7E 000 0004
Type or print name For State Use Only	E-mail address: tlink@heycoo	Telephone No. 575 623 6601
For State Use Only	E-mail address: tlink@heycoo	Telephone No. 575 623 6601
	E-mail address: tlink@heycoo	Telephone No. 575 623 6601 DATE