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Submit 3 Copies To Appropriate District St.	ate of New Mexico	Form C-103
	nerals and Natural Resources	May 27, 2004
625 N. French Dr., Hobbs, NM 88240		WELL API NO.
District Li- 1301 W. Grand Ave., Artesia, NM 88210 OIL CON	SERVATION DIVISION	30-015-37906
District III 1220	South St. Francis Dr.	5. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV Sa	nta Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S St. Francis Dr., Santa Fe, NM 87505		B-4918-103
SUNDRY NOTICES AND REPO	RTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT	TO DEEPEN OR PLUG BACK TO A FILE (FORM C-191) CREICE E VE	Hillbilly Cave 8 State
PROPOSALS) 1. Type of Well: Oil Well X Gas Well Ot	her un mana	8. Well Number #1
2. Name of Operator	JUL 7 2010	9. OGRID Number
NADEL AND GUSSMAN	I C C A DTC	258462
3. Address of Operator PO BOX 1936	NIVIOCD ARTE	Pool name or Wildcat
ROSWELL NM 88202-1936		EMPIRE GLORIETA-YESO, East
4. Well Location Linit Letter M · 330 feet from 1. 330 f		220
Offit Better	om the SOUTH line and	
	hip 17S Range 29E how whether DR, RKB, RT, GR, etc.	NMPM County EDDY
11. Dievauoli (S	now wneiner DK, KKB, KI, GK, etc., 3636' GR	<i>)</i>
Pit or Below-grade Tank Application or Closure	000 011	
Pit typeDepth to GroundwaterDistance	rom nearest fresh water well Dist	tance from nearest surface water
Pit Liner Thickness: mil Below-Grade Ta		onstruction Material
12. Check Appropriate Box	to Indicate Nature of Notice,	Report or Other Data
NOTICE OF INTENTION TO	CLID	CEOUENT DEPORT OF
PERFORM REMEDIAL WORK ☐ PLUG AND ABA	1	SEQUENT REPORT OF: K
TEMPORARILY ABANDON		
PULL OR ALTER CASING MULTIPLE COM	IPL	TJOB 🗍
OTHER.		of a self David Co. David
OTHER: 13. Describe proposed or completed operations. (urface and Prod Csg Report
of starting any proposed work). SEE RULE 1 or recompletion.	103. For Multiple Completions: At	tach wellbore diagram of proposed completion
or recompletion		
Spud Well on 6/22/10	5 40 W	
TD 12 1/4" Hole at 303.79'. Total pipe ran 8 its of 9 5/8" J-5 303.79'. Lead:155 sks. Class "C" w/1% CACL2+.25%r-38,	5 40# csg ran w/5 Centralizers placed @ wT. 14.80 Yield: 1.32 Gal/sk 6.32. No pro	261.73', 223.08', 185.61', 148.30', 72.95'. Set csg at oblems w/csg or cmt jobs. Bump plug @ 6:20 pm
6/22/10, check plug (held), circ 85 sks to pit.	The Carlott Course of the pit	
2.1.5	I.	
Production: 7/3/10 - TD 7 7/8" hole at 5,373'. Total pipe ran 146 Jts of 5	5 1/2" 17# J-55 Csg ran with 18 centralize	re @ 2v5322 63 2v5286 17 5138 78 5066 58
4918.91, 4844.89, 4771.68, 4634.41, 4550.38, C-12 4476.7	2, 4330.41, 4256.25, 4145.56, 4071.52, i	3960.92, 3886.90. Set csg at 5,373'. Spacer 10 bbls
fresh, Lead:770 sks. 50/50 Poz C+10% Gel+2/10%C=12+5	% Salt+.25% R-38, cmt wt 11.90, yield 2.	.37, gal/sks 13.52. Tail:325 sks Starbond "C"+5/10%
fl-10+2/10% c≃C-15+3#Gilsonite+3% salt+ 25% R-38, cmt and bumped @ 4:57 pm 7/3/10. Bump plug @ 1800 psi: Pli	wt 13.20, yield 1.69, gal sks 7.72. Displac ig Float held, did not circulate cont	cment: 122.8 bbls. fresh water. Pumped Displacemen
and partition of the training of the partition of the par	-5 - 134c riota, ata riot dirediate dille.	
See attached: Surface and Production csg & cmt report and Tally Report.		
I harehy cartify that the information shows in two and a	omplate to the best of	and blisf to
I hereby certify that the information above is true and c grade tank has been/will be constructed or closed according to N	omplete to the best of my knowledge MOCD guidelines , a general permit .	e and Denen. I further certify that any pit or below- or an (attached) alternative OCD-approved plan
SIGNATURE COUNTY K. SUM	TITLE PRODUCTION ANAL	YST DATE 7/6/2010
Type or print name	E-mail address: tlink@heycoe	energy com Telephone No. 575 623 6601

Type or print name

For State Use Only

APPROVED BY: Double when the field supervisor DATE 7-8-10

Conditions of Approval (if any):

Casing Pressure test required on all strings Prior to commencing operations. Please submit sundry detailing results of surf-csg-Press. Test.

RM