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Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103
District I	Energy, Minerals and Natural Resources		May 27, 2004 WELL API NO.
1625 N. French Dr., Hobbs, NM 88240 District II	OH CONGRESS ATTOM DAVIGION		30-015-33501
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE FEE
District IV	Santa Fe, NM 87505		6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505			
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name	
(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.)	PROPOSALS.)		Douglas Com (4881 Property Code)
1. Type of Well: Oil Well			8. Well Number
2. Name of Operator		ECEIVED	9. OGRID Number
HEC Petroleum, Inc.	DEC - 6 2004		9812
3. Address of Operator	-	D-AHTESIA	10. Pool name or Wildcat
500 W. Illinois Midland, Texas 79	701		Carlsbad; Morrow, South (Pro Gas) 73960
4. Well Location			
Unit Letter_H:_2350	feet from the _North	_ line and _190	feet from the _Eastline
Section 7		Range 27E	NMPM County Eddy
	11. Elevation (Show whether DR,	RKB, RT, GR, etc.,	
Bid on Poloni and a Tools Ambiestics	3098' GR		
Pit or Below-grade Tank Application or			
Pit type Depth to Groundwater Distance from nearest fresh water well Distance from nearest surface water			
Pit Liner Thickness: mil Below-Grade Tank: Volume bbls; Construction 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 WOR	
TEMPORARILY ABANDON	CHANGE PLANS	1	ILLING OPNS. P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMEN	
OTHER:	atad aparations (Classic state all		ary of Completion Work Sundry
			d 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.			
Summary of Completion Work			
On 10/18/2004, MIRU WL unit, RIH w/guage ring to PBTD of 12,006'. Perf'd liner w/2 SPF f/11,817'-11,951' (Total 36 holes). RDMO WL unit, MIRU frac equip. On 10/20/2004, frac lower Morrow perfs w/27,500g gel & 63,000g 70Q CO2 carrying 70,000# 20/40 versaprop. Tag fill @ 10,990'.			
On 10/22/2004, MIRU coiled tbg. unit, CO to PBTD, circ. hole clean, blow down w/N2. From 10/22/04 to 11/09/2004, repeated this process several			
times but could not keep frac sand from flowing back & covering perfs. On 11/09/2004, finally DO & CO well, RIH w/4-1/2" composite plug & set @			
11,790'. On 11/11/04, perf'd middle Morrow perfs f/11,724'-11,728' (Total 8 holes) & completed naturally, flowed back @ 2.3mmcf/d. Shut well in,			
press built to 3500psi. On 11/15/2004, flow tested well recovering some fluids, continued testing pressures & rates. On 11/19/2004, set another composite plug @ 11,710' & perf'd upper Morrow perfs f/11,516'-11,670' w/2SPF (Total 32 holes). On 11/20/2004, MIRU frac equip. & frac upper			
Morrow perfs w/27,200g gel & 63,000g 70Q CO2 carrying 60,000# 20/40 versaprop. Flow well back monitoring pressures & rates. On 11/24/2004, left			
well shut-in over holidays. On 11/27/2004, MIRU coiled tbg. unit, RIH w/mill & motor assembly, DO composite plugs @ 11,710' & 11,790'. DO &			
CO to PBTD, blow hole dry w/N2. RDMO coil tbg. unit on 11/28/2004, MIRU WL unit, RIH & set pkr @ 11,410', blow down csg pressure, close in well. RDMO WL unit. On 11/30/2004, RIH w/2-7/8" tbg. to 11,410', displace hole w/pkr fluid & 7% KCL, latch onto pkr. ND BOP. NU Tree & test to			
1500psi. Burst tbg. disc & put well testing	ig down sales line to Duke Energy @ 4	.0mmcf/d.	% KCL, latch onto pkr. ND BOP. NO Tree & test to
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I hereby cortify that the information above is true and complete to the best of more lines. In 11, 11, 0, 1, 1, 11, 11, 0, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,			
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit or an (attached) alternative OCD-approved plan.			
SIGNATURE <u>Alauk</u> . Box	TITLE_Re	egulatory Agent	DATE_12/02/2004
Type or print name: Alan W. Bohlin	ng E-mail address: abohling@	nuraragauraga aa	Tolonhama Na. (420) 400 0660
For State Use Only	is E-man address: abonting@	pureresources.com	. ,
	OD DEASTER		DEC 072004
	OR RECORDS ONLINE_		DATE
Conditions of Approval (if any):			