Submit 3 Copies To Appropriate District	State of New Me		F 0.102					
,Office District I	Energy, Minerals and Natu		Form C-103 May 27, 2004					
1625 N French Dr , Hobbs, NM 88240 District II			WELL API NO. 30-025-38374					
1301 W Grand Ave , Artesia, NM 88210 District III	OIL CONSERVATION DIVISION		5. Indicate Type of Lease					
1000 R10 Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505		STATE FEE					
District IV 1220 S St. Francis Dr., Santa Fe, NM	Santa PC, INIVI 8	1505	6. State Oil & Gas Lease No.					
87505 SUNDRY NOT	ICES AND REPORTS ON WELLS	5	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)			H.T. ORCUTT NCT-E / 8. Well Number 5					
1. Type of Well: Oil Well 2. Name of Operator	Gas Well Other		9. OGRID Number 4323					
CHEVRON U.S.A. INC. 3. Address of Operator	/		/					
15 SMITH ROAD, MIDLAND, T	EXAS 79705		10. Pool name or Wildcat MONUMENT TUBB/SKGS DRNKRD					
4. Well Location								
	rom the NORTH line and 1980 feet							
Section 2 Township	20-SRange37-E11. Elevation (Show whether DR)	NMPM	County LEA					
		, кав, кі, GK, etc.,						
Pit or Below-grade Tank Application								
Pit typeDepth to Groundw Pit Liner Thickness: mil			tance from nearest surface water					
	·····		Description Material					
	Appropriate Box to Indicate N	ature of Notice,	Report or Other Data					
			SEQUENT REPORT OF:					
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WOR						
PULL OR ALTER CASING		CASING/CEMEN						
OTHER: INTENT TO CONVER	T TO FLOWING WELL	OTHER.						
13. Describe proposed or comp	oleted operations. (Clearly state all r	pertinent details, and	d give pertinent dates, including estimated date					
of starting any proposed we or recompletion.	ork). SEE RULE 1103. For Multip	le Completions: At	tach wellbore diagram of proposed completion					
-			,					
THE INTENDED PROCEDUR	NDS TO PULL ESP & CONVERT E & CURRENT AND PROPOSED	THE SUBJECT W	ELL TO A FLOWING WELL. GRAMS ARE ATTACHED FOR YOUR					
APPROVAL.		WELEBOKE DIA	ORAMS ARE ATTACHED FOR YOUR					
·····								
I hereby certify that the information grade tank has been/will be constructed or	above is true and complete to the be closed according to NMOCD guidelings	est of my knowledge	e and belief. I further certify that any pit or below- or an (attached) alternative OCD-approved plan .					
SIGNATURE PINE	111-							
$-\int \frac{1}{\sqrt{2\pi}} \frac$,		DATE 02-29-2008					
Type or print name Denise Pinkert For State Use Only	on E-mail address: <u>leakejd@che</u> v	vron.com	Telephone No. 432-687-7375					
	n A		HAR 3 1 2002					
APPROVED BY: Conditions of Approval (if any):	TITLE (eologist	DATE AR 3 1 2008					
Conditions of Approval (IF any):		-						
		RE	CEIVED					
			v San II V Hain Ind					
MAR 0 3 2008								
		HUI	BBS OCD					

H.T. Orcutt NCT-E #5 New Drill Completion in the **Blinebr**y/Tubb/Drinkard Section 2, T20S, R37E, Unit F Lea County, NM 30-025-39374

UCU935700 UWDPS-D7508

Completion Procedure:

- 1. This procedure is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of 02/22/08. Verify what is in the hole with the well file in the Eunice Field office. Discuss w/ WEO Engineer, Workover Rep, OS, ALS, and FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.
- 2. MI & RU workover unit. Bleed pressure from well. Remove WH. Install BOP's and test as required. RU Centrilift spooler. POH with 2-7/8" production tubing and sub pump. Stand back 2-7/8" production tubing and return test ESP to Centrilift.
- 3. MIRU WL. RIH w/ gauge ring and junk basket to bottom of Drinkard perfs at 7012'. Notify engineering if fill is tagged above 7012'. POH w/ gauge ring and junk basket. RD and release WL.
- 4. PU and GIH w/ 5-1/2" Arrowset packer and pump out plug w/ 2.25 profile nipple, on/off tool, and 205 jts of 2 7/8" production tbg. Set packer at 6466'.
- 5. Release tubing from on/off tool and circulate corrosion inhibited packer fluid up backside. Latch tubing onto on/off tool.
- 6. Pressure up and release pump out plug. (Note: BHP ~2600 psi. 80% internal yield of 2-7/8" 6.5# J-55 tubing ~5800 psi.)
- 7. Remove BOP's and install Vetco production tree. Swab well into production. RD & release workover unit.
- 8. Turn well over to production. Report producing rates, choke sizes, and flowing pressures.

Engineer – Richard Jenkins 432-687-7120 Office 432-631-3281 Cell





H.T. Orcutt NCT-E #5

CaseLowis Tubing	Detail						
as of: 2/12/2008	Well: H.T. Orcutt NCT E #5					<u> </u>	
Component Grouping	Part Type	Name of Component	Install Date	Quantity	Length	Top Depth	Bottom Depth
Tubing String	Tubing Sub - OD 2875	J-55 2.875 OD/ 6 50# T&C External Upset 2 441 ID 2.347 Drift	12/26/2007		3.8	0	38
Tubing String	Tubing - OD 2.875	K-40 2.875 OD/ 6 50# T&C External Upset 2.441 ID 2 347 Drift	2/12/2008		6461.84	18	6479.84
Tubing String	Tubing Drain (Mechanical)	Drain Valve	2/12/2008	1	1	6479.84	6480 84
Tubing String	Tubing Sub - OD 2.875	J-55 2 875 OD/ 6.50# T&C External Upset 2.441 ID 2 347 Drift	2/12/2008	1	4	6480.84	6484 84
Tubing String	ESP Pump (Non-Serialized)	ESP Pump, Type DC-750, Model DPMT1 FER, New	2/12/2008	1	7.55	6484.84	6492 39
Tubing String	ESP Pump (Non-Serialized)	ESP Pump, Type DC-750, Model DPMT1 FER MNL, New	2/12/2008	1	19 05	6492.39	6511.44
Tubing String	ESP Gas Separator (Non-Serialized)	ESP Gas Separator, Model DRS FER N AR, No Screen, New	2/12/2008	1	26	6511 44	6514.04
Tubing String	ESP Seal (Non-Serialized)	ESP Seal, Model DSFB3 FER SB PFSA HL NO PNT, New	2/12/2008	1	4 45	6514 04	6518.49
Tubing String	ESP Motor (Non-Serialized)	ESP Motor, Model DMF, New	2/12/2008	1	21.1	6518 49	6539.59
Tubing String	ESP Motor (Non-Serialized)	ESP Motor, Model DMF, New	2/12/2008	1	20 9	6539 59	6560.49
Tubing String	ESP Pressure Sensor (Non-Serialized)	ESP Pressure Sensor, Centinel-3, Model ASM-5000, New	2/12/2008	1	4.1	6560 49	6564.59
Tubing String	ESP Motor Flat Cable	ESP-Motor Flat Cable, Part No C53177, Size 375/LD., New, Monel	2/12/2008	1	110	6564 59	6674.59
Tubing String	ESP Cable	ESP Cable - # 2, Type CEL LD.	2/12/2008	1	6560	0	6560
					1		
					79.75		

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