bmit 3 Copies To Appropriate District State of New Mexico		Form C-103		
	Energy, Minerals and Natural Resources		May 27, 2004	
istrict I 625 N. French Dr., Hobbs, NM 88240		WELL API NO. 30-025-38030		
District II OII CONSERVATI	ict II OIL CONSERVATION DIVISION			
301 W. Grand Ave., Artesia, NM 88210 District III 1220 South St. Francis Dr.		5. Indicate Type of Lease STATE FEE	3	
	Santa Fe, NM 87505		6. State Oil & Gas Lease No.	
District IV 1220 S. St. Francis Dr., Santa Fe, NM				
87505 SUNDRY NOTICES AND REPORTS ON WE	ILS	7. Lease Name or Unit Agreemen	t Name	
TO DEEPEN U	K PLUG BACK 10 A			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERIMIT" (FORM C-101) TORBUSE		Downes 8. Well Number 004		
PROPOSALS.) 1. Type of Well: Oil Well		0. 1, 011		
2. Name of Operator		9. OGRID Number 227588		
Range Operating New Mexico, Inc.		10. Pool name or Wildcat		
3 Address of Operator		Tubb O&G, Blinebry O&G, Drinkard		
777 Main St., Ste. 800, Fort Worth, TX 76102				
4. Well Location	th line and _16	feet from the East	line	
Unit Letter B: 330 feet from the Nor		NMPM Lea County		
Section 6 Township 22S 11. Elevation (Show whether	icuii 50	* 12.1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	6.00	
11. Elevation (Snow whether	3457			
Pit or Below-grade Tank Application or Closure				
Pit type Depth to Groundwater Distance from nearest	fresh water well Dis	stance from nearest surface water	-	
Pit Liner Thickness: mil Below-Grade Tank: Volume		onstruction Material		
12. Check Appropriate Box to Indica	ate Nature of Notice.	Report or Other Data		
NOTICE OF INTENTION TO:		SSEQUENT REP OR T OF: RK ZOSALTERIA O SA	ASING 🗆	
PERFORM REMEDIAL WORK PLUG AND ABANDON		RILLING OPNE P AND A		
TEMPORARILY ABANDON			0	
PULL OR ALTER CASING MULTIPLE COMPL] CASING/CEMEN	NI JOB / NI SON	97	
г	OTHER: Adding	g zones	10 🛛	
OTHER: 13. Describe proposed or completed operations. (Clearly sta	t11timent details a	nd give pettoent dates: including es	timated date	
13. Describe proposed or completed operations. (Clearly starting any proposed work). SEE RULE 1103. For I	Multiple Completions: A	Attach wellbote diagram of proposed	d completion	
or recompletion		\ C	4 1	
1-31-07 – MIRU. Unhang well. Set CIBP @ 6300'. Correlated to GR/CC	L log & perf the Tubb at 623	8 - 6244'. RIH w/pkr/ 1st pkr to 500 ps	Good test.	
1-31-07 – MIRU. Unhang well. Set CIBP @ 6300'. Correlated to GR/CC 2/01-02/07 – RU Petroplex, loaded w/100 gals 15% NEFE acid. & BD perf	erra transport loaded w/130	bbls of 2% KCl. Tst line to 5500 psi. Go Start acid Pmp 1000 gals 15% NEFE ac	cid into perfs.	
Release press. Opened tubing valve. Pmpd on tog w/2% NCL & bb per	0230 - 0244 @ 2900 psi. (Start doid. 1 mp 1000 game		
Swab well. SWIFE. 2/03-04/07 – Swab well.		70 220 gale of VE130 crosslink gel NE	frac vlv. DO	
2/03-04/07 – Swab well. 2/06-07/07 – MIRU Schlumberger. Frac Tubb perfs (6238 – 6244) w/101,	100#s 16/30 Ottawa sand a	70,230 gais of 11 130 crossmin go. 112		
CIBP @ 6300'. PU & RIH w/tbg to 6745'. 2/08/07 – MIRU Enertech ELU. RIH w/ 5 ½" CIBP & set at 5950'. Correlative Relative Accordance to the Relative Relati	ated to Haliburton Spectral/[Density neutron log & rn GR/CCL strip fro	m 6200 up to 5886 – 5889.	
2/08/07 – MIRU Enertech ELU. RIH w/ 5 ½" CIBP & set at 5950". Correlation of the control of the	se pressure. Peri Blinebry : d w/1800 gals 15% NEFE a	id. Tst pkr & RBP to 4600 psi. Good tst.	Released	
pkr. Moved pkrt to 5850'. Break down perfs w/1800 gals 15% NEFE acid	l.	·		
2/09/07- Swab well & SWFWE. 2/12/07 – MIRU Weatherford frac. Peform pilot tst on wtr from tanks. Op	oped Frac vlv - Frac Blinebr	v perf (5510 – 5889) w/105,040#s 16/30	Ottawa sand &	
2/12/07 – MIRU Weatherford frac. Perorm pilot tst on wit from talks. Op 1929 bbls YF130 crosslink gel. RDMO Weatherford frac.	eried i rac viv. I rac zimezi	- 105 bbb of 29/ KCl with do th	a to kill tha	
2/13/07 – RIH. Unload hole. Wash sand from 5920 to CIBP @ 5930.	rilled out CIBP. Set tbg @ 6	5745'. Pmpa 25 bbis of 2% KCI will diff to	g to kiii tog	
string. POOH w/tbg. 2/14/07 - RIH w/MJ w/BP, tbg scrren, SN, 28 jts 2 7/8" tbg, TAC and 193	jts 2 7/8" tbg. Pmp 25 bbls	of 2% KCL dn csg. ND BOP. Set TAC.	Land tbg.	
NUWH, RIH w/pmp & rods. Hung well on. RU pmp trk. Load tog w/12 b	bis 2% KCl. Test to 500 ps	i. Good tst. Released pressure. Turned	OII I S. VVC	
pmp good. Turn well to sales.				
I hereby certify that the information above is true and complete	to the best of my knowle	dge and belief. I further certify that a	ny pit or below-	
I hereby certify that the information above is true and complete grade tank has been/will be constructed or closed according to NMOCD gu	idelines □, a general permit	or an (attached) alternative OCD-appl	roved plan ∐.	
SIGNATURE Cosh The TI	TLE <u>Sr. Reg. Sp.</u>	DATE_E-E		
The second secon	-mail address:	Telephone No.		
Type or print name		'A'A'	D 0 4 00	
For State Use Only			AR 2 1 20	
APPROVED BY:	TLE	DATE		
Conditions of Approval (if any):				