Submit 3 Copies To Appropriate District	Energy, Minerals and Natural Resources			Form C-103	
Office District I			May 27, 2004 WELL API NO.		
1625 N. French Dr., Hobbs, NM 88240				30-025-06731	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of I	Lease	
District III	1220 South St. Francis Dr.		STATE	FEE 🛛	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		6. State Oil & Gas L	ease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505					
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name or U	nit 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			Eubank		
PROPOSALS.)				8. Well Number 5	
1. Type of Well: Oil Well 🛛 Gas Well 🔝 Other				9. OGRID Number	
2. Name of Operator				227588	
Range Operating New Mexico, Inc. 3. Address of Operator				10. Pool name or W	Helen
777 Main St., Ste. 800, Fort Worth, TX 76102				Penrese-Skelly Gr	ayburg
4 Well Location					
Unit Letter B: 330 feet from the N line and 2310 A receivments and 12310 A rec					
Section 22	Township 2				Sunty N
11. Elevation (Show whether DR, RKB, RT, GR, etc.)					
Pit or Below-grade Tank Application □ or Closure □					
		rest fresh w	ater well Dist	tance from nearest surfac	e water
Pit typeDepth to Groun				onstruction Material	
The Biller Timelaness.)ata
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data					
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:					
BEBEORM REMEDIAL WORK □ PLUG AND ABANDON □ REMEDIAL WORK □ 🗵 ALTERING CASING □					
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS.					
PULL OR ALTER CASING	☐ MULTIPLE COMPL		CASING/CEMEN	II JOB \square	
OTHER:			OTHER:		
10 D 1	ompleted operations. (Clearly	y state all p	pertinent details, ar	nd give pertinent dates	, including estimated date
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach we hoose diagram of proposed completions					
or recompletion.					
3/14/06 RUPU, NDWH, NUBOP, load & tst csg to 3000 psi, good tst. RIH w/slick line, perf 3680 – 3685, 3694 – 3702, 3711 – 3719,					
40" 3 spf. Total 63 shots.					
3/15/06 Break down perfs with 3000 gals 7 ½% acid w/100 ball sealers. 3/16-19/06 Swabbing. SWIFWE.					
along the second damp MO from					
3/21/06 Frac Penrose-Skelly (3680 – 3719) w/38,892 gals of YF130ST (25# gel) & 38,846#s 16/30 Ottawa sand & 19,975#s resin					
coated 16/30 sand. 3/22/06 Unset pkr. POOH. LD tbg & pkr. RIH w/bit, DC's & tbg. Left tbg hanging above perf. Secured WH. SWIFN.					
algalian Command DOD, DILL w/bit, DO's 8 that Tagged fill @ 3755' RU Knight Oil Loois PS & FAU. Prinpu an toy w/FAU & BU to steel					
Opened BOP. RIH w/bit, DC's & tog. Tagged iiii @ 5105 Young Through the String w/FAU. RDMO PS & FAU. POOH w/tbg, DC's & bit. RIH w/MJ w/BP, PS, SN, TAC & 2 7/8" tbg. ND BOP. Set					
TAO (40,000 tons	ing NILIWIL Pampa T SW/	II-Ni			
2/04/06 Drop to rup rode 1	JLLWH manifold for P.I. Unlo	ad rods. F	RIH w/new pmp & r	ods. NU PR/LNR w/st	tuffing box. Spaced out.
RU pmp trk to tbg. MI Lufkin. Set PJ.	Tst to 50 psi. Good tst. Rel	press. LD	pmp w/PO. Good	priip action. 10000 t	O. WO Landin to Total I
3/25/06 Finished setting P.	J. Turned well to sales.				
	at a stress is tour and commi	ata ta the l	sect of my knowled	lge and helief. I furthe	er certify that any pit or below-
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.					
g. aut					
SIGNATURE	7/4/	_TITLE_	Sr. Reg. Sp.		_DATE4-3-00
Type or print name Paula Ha	le E-mail address: phal	le@range	resources.com	Telephone No. 8	17-810-1916
For State Use Only	λ			THISTAFF MANA	Apply seen 1.
	1 1 1 K		- REPRESENTAT	UAE IN .	DATE SEP 2 7 200
APPROVED BY:	w. Wink	- PE HE	TD ICH ICH		_DAIR OF E T ZUO
Conditions of Approval (if any); 				