ovember 1983) ormerly 9-331)	BERLATHENT OF THE INTEDIOU			5. LEASE		
	BUREAU OF LAND M.	ANAGEMEN	T		SF 078896	
SUNDR (Do not use this fort	Y NOTICES AND For preparate to drill or to the "APPLICATION FOR PERMIT	REPORTS deepen or plug IT—" for such 1	ON WELLS back to a different reservoir.	6. IF 182	PIAN, ALLOTTEE OR	TRIBE NAME
OIL C CAS OT 13 PH 12: 51					7. UNIT AGREEMENT NAME	
NAME OF OPERATOR	VIELE	FAR	INGTON NESCORED AREA	8. FARM	OR LEASE NAME	
Beta Developmen	nt Co.		RMINGTON, NEW MEXICO		OGE FEDERAL	
ADDRESS OF OPERATOR	ing Ind Doubernahi	- DOD-	2000 Amamilia T	9. WELL	# o. #5	
	rt locatica clearly and in accor		x 2009, Amarillo, T		D AND POOL, OR WI	LDCAT
See also space 17 below.) At surface					Basin Dakota	
790' FSL/1450' FEL					11. SHC., T., R., M., OR BLK. AND SURVEY OR ARMA	
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. PERMIT NO.	15. BLEVATIONS	Show whether D	F, RT, GR, etc.)	12. com	FTY OR PARISH 13	. STATE
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TEST WATER SHUT-OFF	PULL OR ALTER CAS		WATER EMUT-OFF FRACTURE TREATMENT		REPAIRING WELL	;
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(Other)			Completion or Rec	completion Repo	le completion on tort and Log form.)	
ment to this work.)* MI & RU Big "A mixed & pumped Class "B" Neat up bradenhead. "B" cement, du and pumped 50	"Rig # 6 on 9/29/ 15 sr plug on to from 5405'-5015'; Set CIBP @ 3400' mped i bbl on top sx cement, spotted	88 to P&A p of reta tested c ; set ret of retain cement,	well. RIH & tagged iner @ 61-3'-5945'; asing to 1000 psignainer @ 1930', mixed er. RIH & perfed & squeezed away 38½ streeted 65 aw 61-20	ed retaine; mixed and; pumped coed and puraged to the coement.	er @ 6143'; nd pumped 4. down tubing nped 300 sx 1692'; mix from 1692'	5 sm , circ Class ed -1591'.
mixed & pumped Class "B" Neat up bradenhead. "B" cement, du and pumped 50 RIH & perf'd 4 cement into an "B" Neat, 57 s to surface.	"Rig # 6 on 9/29/ 15 sr plug on to from 5405'-5015'; Set CIBP @ 3400' mped 1 bbl on top sx cement, spotted holes @ 1460', minulus 1460'-1260'; x in -2" casing an ressured annulus t	88 to P&A p of reta tested c ; set ret of retain cement, xed and s RIH and d 187 sx o 300 psi	well. RIH & tagger iner @ 61-3'-5945'; asing to 1000 psignainer @ 1930', mixed er. RIH & perfed 4	ed retaine; mixed an; pumped of ed and pure 4 holes @ sx cement "B" plug exed and pure irc up an Ron Snow	er @ 6143'; and pumped 4. down tubing uped 300 sx 1692'; mix from 1692' , squeezed umped 244 so unulus. No w/BLM on 1	5 sr , circ Class ed -1591'. 50 sm x Class cement
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MI & RU Big "A mixed & pumped Class "B" Neat up bradenhead. "B" cement, durand pumped 50 RIH & perf'd 4 cement into an "B" Neat, 57 sto surface. P during pluggin	"Rig # 6 on 9/29/ 15 sr plug on to from 5405'-5015'; Set CIBP @ 3400' mped l bbl on top sx cement, spotted holes @ 1460', mi nulus 1460'-1260'; x in -2" casing an ressured annulus t g. Cut wellhead, Approximately 45), Reg, Prod Rcd	88 to P&A p of reta tested c ; set ret of retain cement, xed and s RIH and d 187 sx o 300 psi welded on	well. RIH & taggediner @ 61-3'-5945'; asing to 1000 psignainer @ 1930', mixeler. RIH & perfed & squeezed away 38½ & spotted 65 sx Class perf'd @ 746', mixeler for 15 min. OK. and on the dry hole marker, the dry hole marker has a second dry hole marker.	ed retained; mixed and pure 4 holes @ sx cement "B" plug xed and pure irc up ar Ron Snow Well P&A	er @ 6143'; and pumped 4 down tubing mped 300 sx 1692'; mix from 1692' , squeezed umped 244 so anulus. No w/BLM on 1 10/3/88.	5 sm, circ Class ed -1591'. 50 sm x Class cement ocation
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MI & RU Big "A mixed & pumped Class "B" Neat up bradenhead. "B" cement, durand pumped 50 RIH & perf'd 4 cement into an "B" Neat, 57 sto surface. P during pluggin cc: BIM-F (On the signed of the space for February Company	"Rig # 6 on 9/29/ 15 sr plug on to from 5405'-5015'; Set CIBP @ 3400' mped i bbl on top sx cement, spotted holes @ 1460', mi nulus 1460'-1260'; x in -2" casing an ressured annulus t g. Cut wellhead, Approximately and coffeet foreging is true and coffeet or State affect use) OVAL, IF ANY:	88 to P&A p of reta tested of ; set ret of retain cement, xed and s RIH and d 187 sx o 300 psi welded on restoration is restoration is	well. RIH & tagged iner @ 61-3'-5945'; asing to 1000 psiggainer @ 1530', mixed er. RIH & perfed & squeezed away 38½ spotted 65 sx Class perf'd @ 746', mixed in annulus. Good of general for 15 min. OK. Andry hole marker, Weller and Stage of the stage of the same of the s	ed retained; mixed and pure 4 holes @ sx cement "B" plug xed and pure irc up ar Ron Snow Well P&A	er @ 6143'; and pumped 4 down tubing mped 300 sx 1692'; mix from 1692' , squeezed umped 244 so nulus. No w/BLM on 1 10/3/88.	5 sm, circ Class ed -1591'. 50 sm x Class cement ocation

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