	UNITED STATES ARTMENT OF THE INTERI		Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEASE DESIGNATION AND SERIAL NO.		
В	UREAU OF LAND MANAGEMEN	T	SF-079114-A		
	NOTICES AND REPORTS (r proposals to drill or to deepen or plug to the proposals to the propos		6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
OIL GAS X OT	7. UNIT AGREEMENT NAME				
2. NAME OF OPERATOR	8. FARM OR LEASE NAME				
Beta Develops B. ADDRESS OF OPERATOR	Campbell Federal 9. WELL NO.				
238 Pet. P1;	aza. Farmington, NM 8740	01	1		
238 Pet. Pl: i. LOCATION OF WELL (Report loc See also space 17 below.) At surface	10. FIELD AND POOL, OR WILDCAT Basin Dakota				
1850' FNL	& 1850' FEL	JAN 02 1987:	11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA		
14. PERMIT NO.	15. ELEVATIONS (Show whether B)	UREAU GE LAND MANAGEMENT FARMINGTON RESOURCE AREA	Sec. 25, T-27N, R-12W 12. COUNTY OR PARISH 13. STATE San Juan New Mexic		
6 Che	ck Appropriate Box To Indicate N	lature of Notice, Report, or (
	F INTENTION TO:		UBNT REPORT OF:		
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL		
FRACT' BE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING		
SHOOT GE ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*		
REPAIR WELL	(NOTE: Report results				
A CONTRACTOR OF THE CONTRACTOR					
(Other) (7. BESURDE PROPOSED OF COMPLET	red operations (Clearly state all pertinent	t details, and give pertinent dates,	letion Report and Log form.) including estimated date of starting any		
7. DESCRIPT PROPOSED OF COMPLET	TED OPERATIONS (Clearly state all pertinen directionally drilled, give subsurface locat	t details, and give pertinent dates,	including estimated date of starting any		
7. DESCRIPT PROPOSED OR COMPLET troposed work. If well is nent to this work.)* -30-86 Move in EUE tubin to 3500'	rig, rig up work over rigng, replace 12 bad jts. t	t details, and give pertinent dates, close and measured and true vertices, pull out of hole we tubing, trip in hole out condensate and	including estimated date of starting any all depths for all markers and zones perti- /194 jts. 2-3/8" w/tubing open ended drilling mud, cir.		
7. DESCRIPTION OF COMPLET TROUBLE IN WORK. If well is nent to this work. If well is nent to this work. The well is nent to t	rig, rig up work over rig ng, replace 12 bad jts. t , load hole and circulate m 10 stands at time (6212 nt retainer to 5857', lan ff for 8 days, recovered r day, set pump jack, run	t details and give pertinent dates, cloud and measured and true vertices, pull out of hole we tubing, trip in hole to condensate and 2') pull out of hole, and tubing w/donut, ri average 40 bbl's slip rods w/bottom hole	including estimated date of starting any all depths for all markers and zones perti- /194 jts. 2-3/8" w/tubing open ended drilling mud, cir. run Guiberson type g up swab, swab well ghtly salty colored pump, pump well 21		
7. BESTELLE PROPERSE OF COMPLET Troposed Work. If well is next to this work.)* 9-30-86 Move in EUE tubin to 3500' to bottom "F" cemer on and o water per days receptual rod.	rig, rig up work over rig ng, replace 12 bad jts. t , load hole and circulate m 10 stands at time (6212 nt retainer to 5857', lan ff for 8 days, recovered	t details, and give pertinent dates, close and measured and true vertices, pull out of hole we tubing, trip in hole to condensate and 2') pull out of hole, and tubing w/donut, ri average 40 bbl's slip rods w/bottom hole bbl's water with no	including estimated date of starting any all depths for all markers and zones perti- /194 jts. 2-3/8" w/tubing open ended drilling mud, cir. run Guiberson type g up swab, swab well ghtly salty colored pump, pump well 21 increase in gas,		
7. BESTELLE PROPERSE OF COMPLET Troposed Work. If well is next to this work.)* 9-30-86 Move in EUE tubin to 3500' to bottom "F" cemer on and o water per days receptual rod.	rig, rig up work over rigng, replace 12 bad jts. to load hole and circulate m 10 stands at time (6212 nt retainer to 5857', lar ff for 8 days, recovered r day, set pump jack, run overed approximately 1385 s and pump, shut well in,	t details, and give pertinent dates, close and measured and true vertices, pull out of hole we tubing, trip in hole e out condensate and 2') pull out of hole, and tubing w/donut, ri average 40 bbl's slip rods w/bottom hole bbl's water with no final report 11-13-	including estimated date of starting any all depths for all markers and zones perti- /194 jts. 2-3/8" w/tubing open ended drilling mud, cir. run Guiberson type g up swab, swab well ghtly salty colored pump, pump well 21 increase in gas, 86.		
7. BESTEL PROPERTO OR COMPLET PRODUSE I WORK. If well is nent to this work.)* 9-30-86 Move in EUE tubin to 3500' to bottom "F" cemer on and o water per days recepull rod.	rig, rig up work over rigng, replace 12 bad jts. to load hole and circulate m 10 stands at time (6212 nt retainer to 5857', lar ff for 8 days, recovered r day, set pump jack, run overed approximately 1385 s and pump, shut well in,	t details, and give pertinent dates, close and measured and true vertices, pull out of hole we tubing, trip in hole e out condensate and 2') pull out of hole, and tubing w/donut, ri average 40 bbl's slip rods w/bottom hole bbl's water with no final report 11-13-	Including estimated date of starting any all depths for all markers and zones perti- /194 jts. 2-3/8" w/tubing open ended drilling mud, cir. run Guiberson type g up swab, swab well ghtly salty colored pump, pump well 21 increase in gas,		

3.	I hereby certify that the foregoing is true and correct	•				*	_
	SIGNED DE Warf Tel	TITLE	Superint	endent	ACCEPT	December 31, 1	1986
	(This space for Federal or State office use)						<u>==</u>
	APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE			DATE A	N 07 1987	_
					FARMING	IUM NESOUNDE AREA	
			•	0	RV	mm	

*See Instructions on Reverse Side