orm 3160~5

## **UNITED STATES**

SUBMIT IN TRIPLICATE.

Form approved.	
Budget Bureau No.	1004-013
Expires August 31,	1985

downber 1983) Cornerly 9-331)  DEPARTMENT OF THE INTER  BUREAU OF LAND MANAGEMEN	,	SF-078895		
SUNDRY NOTICES AND REPORTS ( (I) not use this form for proposals to drill or to deepen or plug  Use "APPLICATION FOR PERMIT" for such p	ON WELLS back to a different reservoir, roposals.)	6. IN INDIAN, ACLOTTER OR TRIBE NAME		
OIL [7] GAS [7]	······································	7. UNIT AGREEMENT NAME		
WELL LI WELL LA OTHER  2. NAME OF OPERATOR		8. PARM OR LEASE NAME		
Beta Development Co.				
3. ADDRESS OF OPERATOR		Holloway Federal		
238 Petroleum Plaza, Farmington, NM	87401	r.		
4. LOCATION OF WELL (Report location clearly and in accordance with any	State requiredients.	10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any See also space 17 below.)  At surface  RECE	IVED	Basin Dakota		
N L O	1001	11. EBC., T., B., M., OR BLK. AND		
990 FSL & 990' FWL APR 1	0 1884	SURVEY OR AREA		
SOUTSE & SOUTH TWE	D MANAGEMENT	Sec. 7 T.27N R.11W		
14. PERMIT NO. 15. BLEVATIBLE PROPERTY DE	TATOM, CE.)	Sec. 7, T-27N, R-11W		
14. PERMIT NO.  15. ELEVATIBUREAU GE LAIN FARMINGTON FOR 6128 G.L.		San Juan New Mexico		
16. Check Appropriate Box To Indicate N				
NOTICE OF INTENTION TO:		QUENT REPORT OF:		
TENT WATER SHUT-OFF PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL		
FRACTURE THEAT MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING		
SHOUT OR ACIDIZE ABANDON®	SHOOTING OR ACIDIZING	ABANDONMENT* X		
REPAIR WELL CHANGE PLANS	(Other)			
· (Other)	(Nork: Report result	s of multiple completion on Well		
Completion or Recompletion Report and Log form.)  17. DESCRIBET PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and gones pertinent to this work.)				
Pull & Lay down 260 jt's 3/4" Ke 204 jt's 2-3/8" tubing, spot 25 6425-6435, hole loaded while dicoming back, pick tubing up and to 5160' displaced cment with de 25 sacks class "B" cement 2753 mud, pick tubing up and spot 25 below top of Pictured Cliff for 2024' cemented with 75 sacks + free point and cut 5½" casing of trip tubing in to 50' into csg. 880' to 720' pick tubing up to spot 60 sks class "B" cement 38 15 sks class "B" cement in top 4' below ground level, no dry hirrigation area, released rig 2	sacks class "B" cemesplacing cement had splacing cement had splaced to 2563', displaced to 2563', displaced to 2563', displaced to 2563', displaced to 2563', pull remainded to 2563', pull remainded to 250' below base of 105' to 285', pull remainded to 255', pull remaind	ent in $5\frac{1}{2}$ " casing 9.6# drilling mud  "B" cement @ 5350  bing up and spotted  cement with drilling  ent 1880 to 1690' 50'  was set 9-7-60 @  er of tubing from well,  7 jt's $5\frac{1}{2}$ " 15.50# csg.  sks class "B" cement  -3/4" csg. @ 385',  ainder of tubing, spot  10-3/4" csg. off		

S. I hereby certify that the foregoing is true and correct	TITLE	Superintendent	OIL CON. DIV. DISTATO April 9, 198
(This apace for Federal or State office use)			ACCEPTED FOR RECORD
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE		DATE
			APR 19 mgs

\*See Instructions on Reverse Side **NMOCC** 

APR2 0 1984