5 BLM; 1 HLB; 1 HRB; 1 RR Form 3150-5 (November 1983) UNITED STATES (Other instructions on re-	Form approved. Budget Bureau No. 1004–0135 Expires August 31, 1985
(Formerly 9-331) DEPARTMENT OF THE INTERIOR verse side) BUREAU OF LAND MANAGEMENT	NM 03595
SUNDRY NOTICES AND REPORTS ON WELLS (Do not use this form for proposals to drill or to deepen or plug backets a deferral mercular. Use "APPLICATION FOR PERMIT—" for such proposed EIVED.	6. IF INDIAN, ALLOTTER OR TRIBE HAME
OFL X WELL OTHER UIN 0.2.1986	Escrito Gallup Unit
BCO Inc.	Escrito Gallup Unit
BUREAU OF LAND MANAGEMENT FARMINGTON RESOURCE AREA 135 Grant Avenue, Santa Fe, New Mexico 87501	#. WHILE HO. #14 (Judy 1)
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. See also space 17 below.) At surface	10. FIELD AND POOL, OR WILDCAY Wildcat
790 FEL 790 FSL Sec 17 T24N R7W NMPM	11. SEC. T. R. M., OR BLK. AND SURVEY OR AREA Sec 17, T24N, R7W NMPM
14. PERMIT NO. 18. BLEVATIONS (Show whether DF, ET, CR, etc.) GR 7305	12. COURTY OR PARISH 13. STATE Rio Arriba N M
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Ot	her Data
	NT EMPORT OF:
FRACTURE TREAT PULL OR ALTER CASING WATER SHUT-OFF PRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT	REPAIRING WELL ALTERING CARING
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING STATE WELL CHANGE PLANS (Other)	VBTHDONMERL.
(Other) (Note: Report results a Completion or Recomplet	f multiple completion on Well tion Report and Log form.)
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, is proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical ment to this work.)	ncluding estimated date of starting any depths for all markers and sones perti-
-27-86 - Went in with 2 3/8" tubing and tagged bottom at 3577' strapped failure over perforations (3589'-3596') determined we couldn't Tripped out of hole with tubing. Notified Mary Lee of BLM and that we would cement on 5-28-86. -28-86 - Perforated 2 .38" holes at 3446', 2 .38" holes at 2645', and	t swab to test Chacra. swering service at 5:15 p.m
Went in with packer. Set packer at 3473'. Squeezed perforate 6.7 barrels of 50-50 POZ Class B cement mixed at 14.5 #s with	ions from 3589'-3596' with a yield of 1.26.
Released pressure. No flow back so released packer. Tripped	packer and tubing to 3539'
Pumped 2.4 barrels of mud spacer weighing 9.2 #s. Pulled tube circulation with 1 barrel of water. Pumped 12.8 barrels of more	
Mixed and pumped 2.4 barrels of cement to form plug from 3446 of water behind cement. Pumped 3 barrels mud spacer. Displace Opened relief. Pressure held.	'-3346'. Pumped 1 barrel ced with 9.5 barrels water.
Pulled tubing to 2665'. Pumped 7 barrels mud. Pumped 1 barrels cement from 2645'-2545'. Pumped 1 barrel water be 1.7 barrels mud spacer. Displaced with 8 barrels water. Open	ehind cement. Pumped
Pulled tubing to 2116'. Pumped 31 barrels mud. Pumped 1 bar pumped 5 barrels cement from 2110'-1910'. Pumped 1 barrel wa 5 barrels mud spacer. Opened relief. Pressure held.	rel water. Mixed and ter behind cement. Pumped
Pulled tubing 265'. Pumped 2 barrels water. Broke circulation 6.2 barrels cement. Pumped 1 barrel water. Circulated .5 ba	on. Mixed and pumped rrels of cement to pit.
Pulled all tubing out of hole. Tied on to Bradenhead valve. at 500 #s. Mixed and pumped 13 barrels cement into Bradenhead Displaced with 2 barrels water. Closed Bradenhead valve.	Pumped 5 barrels water d valve at 550 #s.
The BLM sent Doug Campbell to witness the plugging and abando	nment procedure.
5-29-86- Cut off Bradenhead valve and cemented dry hole marker into pl	JUN 13 1986
18. I hereby certify that the foregoing is true and correct. SIGNED ELECTIFICATION COmptroller	1986
	- APPROVED
APPROVED BY TITLE	AS AMENDED
CONDITIONS OF APPROVAL, IF ANY:	JUN 1-3 1983
SELECTIVE AND CONTROL OF THE CONTROL OF SEE Instructions on Reverse Side NMACC	FOURTA MANAGER