Form 9-331 UNITED STATES SUBMIT IN TRIPLICATE* (May 1963) DEPARTMENT OF THE INTERIOR verse side)	Form approved. Budget Bureau No. 42-R1424. 5. LEASE DESIGNATION AND SERIAL NO.		
GEOLOGICAL SURVEY	N-00-C-1420-1933		
SUNDRY NOTICES AND REPORTS ON WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME		
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)	Ute Mtn. Ute		
I. OIL GAS	7. UNIT AGREEMENT NAME		
WELL WELL OTHER Temp. suspended operations.	None 8. FARM OR LEASE NAME		
Robert C. Anderson	Ute Tribe		
3. ADDRESS OF OPERATOR The Summit Bldg Suite 415	9. WELL NO.		
5929 N. May Ave. Oklahoma City. Okla. 73112 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*	2		
4. 100 ATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) 790 feet East of the West line and 1850 feet south of the Morth line of Sec. 13 - Twp.31N-K16W.	Sec.13-Twp.31N-R16W		
14. PERMIT NO. 15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE		
	San Juan N.M.		
16. Check Appropriate Box To Indicate Nature of Notice, Report, or C	Other Data		
NOTICE OF INTENTION TO: SUBSEQU	UENT REPORT OF:		
TEST WATER SHUT-OFF PULL OR ALTER CASING WATER SHUT-OFF	REPAIRING WELL		
FRACTURE TREAT MULTIPLE COMPLETE FRACTURE TREATMENT	ALTERING CASING		
SHOOT OR ACIDIZE ABANDON* SHOOTING OR ACIDIZING CHANGE PLANS (Other) Well Hi	ABANDONMENT*		
	(Other) Well History (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)		
17. DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, proposed work. If well is directionally drilled, give subsurface locations and measured and true vertice.			
nent to this work.)*The above captioned well was spudded on D Surface hole was rotary mud-drilled to a depth of 583° 577° of 7° 20# surface casing was set 2° below GL to an or 583° below KB and cement cir. to the surface with 18	ec.26, 1977 and a 9 7/8" below GL. On 12-28-77 approx. depth of 579' 0 sx of Class "B" cement		
and 2% CaCl. Csg. was tested with pump press. and held 12-29-77 a 6% hole was commenced with air drilling believes	600 psig OK. On		
drilled to an approx. depth of 2368 GL measurement. Ve	ow the surface pipe and ry fine grain Dakota ed		
was found in the air samples from 2367 to 68' with no s	how indicated. A 62"		
core parrel was then run and the Dakota zone cored from	2368 to 2391' with air.		
rrom 2368-70' of the core was gy vf-fg clv/fl sltv sd w	ith no show. 2370-72%		
NdS IO tan oli stained sand. 2372%' to 2391 prodominan	talu araw fina arain		
Jakota sand with no show. On 12-31-77 finished coring a	nd attempted to log, but		
unable to reach bottom. Shut down to await orders. Con	ditioned holw on Jan.2,		
1978 and reamed to bottom and mudrilled a 6% hole on to measurement from GL T.D. reached at 11:14 AM 1-2-78. No	o 2440' i.D. driller's		
gas were indicated during the drilling of this well. ex	Cent that of the uncer		
section of the Dakota sand as found in the cored interv	al. The hole was		
further conditioned (caving badly) and logging finally	v accomplished in the		
to Of Jan. 4. 1978. In view of the free oil found while	e drilling the lite lite		
ute ag. D which is an offset to this well, it was decid	ed to suspend operations		
on this well until the Ute Mtn Ute Mo. 5 was completed. closed in and is standing full of heavy mud. It is plans	This wall has been		
arosen the ann to organitud intl of nesta what it is blob			

SIGNED Show B. Veren, Pittle Agent for:

Chis space for Federal or State office use)

APPROVED BY TITLE CONDITIONS OF APPROVAL, IF ANY:

*See Instructions on Reverse Side

15, 18150, 0010.

Instructions

General: This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated, on Federal and Indian lands pursuant to applicable Federal law and regulations, and, if approved or accepted by any State, on all lands in such State, pursuant to applicable State law and regulations. Any necessary special instructions concerning the ase of this form and the local from, the local submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local and every state office.

Item 4: If there are no applicable State requirements, locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local State or Federal office for specific instructions. Item 17: Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by local Federal and/or State offices. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well; and date well site conditioned for final inspection looking to approval of the abandonment.

Continued from front:- or plug and abandon this well according to regulations. It is planned to move a completion rig in on the Ute Mtn. Ute Mo. 4 & Mo. 5 of Section 14-T31M-R16W and start completion operations around the 15th of February. If the Mo. 5 is successfully suppleted as an oil well, then the decision to attempt completion of this well we will be made or the decision to operations be granted for a period of 90 days to better evaluate any commercial possibilities for plug and abandon will also be made. It is therefore requested that temporary waxm suspension of this well, prior to abandonment, Pits have been fenced for cattle protection.

Log Tops:

zone					
sand	9	orn	SO		
Gallup	Sanastee	Creenh	Graneros	Dakota	
1750'		2256'			2344' T.D.
1750	1900	2256	2312	2373	2344