Form 9-331 (May 1963)	— 	NI D STATES NI OF THE I	NTERIOR	SUBMIT IN TRIPLI (Other instructions verse side)	LC	EASE DESIGNATION	AND SERIAL NO.	
		to drill or to deepen		WELLS to a different reservoir.	6. IF	INDIAN, ALLOTTE	E OR TRIBE NAME	
OIL GAS WELL WELL	OTHER				7. U	NIT AGREEMENT NA	ME	
2. NAME OF OPERATOR					8. FA	RM OR LEASE NAS	ME	
GETTY C		A. B COATES "C"						
3. ADDRESS OF OPERAT	9. W	9. WELL NO.						
P.O. BC	9	·						
4. LOCATION OF WELL	(Report location clear	ly and in accordance		requirements.*		10. FIELD AND POOL, OR WILDCAT		
See also space 17 b	.,,,,	TOTIS MONTOYA						
		11. SEC., T., B., M., OR BLK. AND						
19864 E		SURVEY OR AREA						
1700 1	SL & 1980' F	بلام			24	24-25 6-37 6		
14. PERMIT NO.		15. ELEVATIONS (Show v	whether DE RT (IR etc.)		COUNTY OR PARISH	1 13 STATE	
14. PERMIT NO.		3086 RT	neoner br, mr,	ni, co.,		•	10.000	
		2000 KI			I.E.	Λ	N. Mex.	
TEST WATER SHUT FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	MUL ABA	L OR ALTER CASING TIPLE COMPLETE NDON* NGE PLANS		Completion or Re	esults of mu	REFAIRING OF ALTERING C. ABANDONMEI Itiple completion toport and Log for	on Well	
nent to this work. Nell was complisingle, having flowing as a treased to flow The following to Ran Dowell pacient 6 6633'. (Class C with 6 trubing above sittless "C" with and 5# of #3 satisfied back sid	eted in Monto Drinkard con op allowable in August, I work was done ker and retri bbing. Pulle Cemented w/10 # salt and 5 lips @ 4500#. 3/10% Halad and. Squeeze de w/50-50 br	pya through perpletion (Perwell (164 BO) 970. Well well work to squeeze exable BP. See and packer and sacks Classille. of \$3 sau Latched in \$9, followed wine, squeezed	erforations forations PD), but as put on off water Set BP 9 BP. Ran s C with ad. Max. to retain with 150 ithout sh l Drinkar	alls, and give pertinent and measured and true on a 6728-6302 started making a pump and test. Pulled rods 6785 and packed HOWCO NZ Bril 3/10% Halad 9, pressure while er and squeeze sacks Class "Cutting down."	during a lated. excession of the second of t	July, 1970 The well of the water a DPD and 168 grand Loc-s 78'. Teste Retainer, and with 150 ng-3000g. The water 100 grand set and set	as a came in sad 3 BWPD. set packer. ed 49 BO , and) sacks Tested > 5776'. C with	
it cement @ 5	780'. Drille	ck. Max. pred cement and	ess. 3000 retainer	#. Ran 6-1/4"] to 6776' PBTD	b it an d Rever	5-4" drill sed hole c	collars. Lean	

F ith 200 bbls. 50-50 brine water. Tested casing w/800# for 30 minutes, OK. Perforated casif from 6728-36'; 6744-50'; and 6753'-60' with one jet per foot. Treated river times with 500 gals. 15% NE Acid. Swabbed back found. Pulled RTTS and tubing. can conser tubing catcher-anchor and set @ 6571' with 15,000# tension. Tubing set & 6761'. Seating nipple 0 6698'. Ran rods and pump.

ORIGINAL SIGNED SIGNED OF Its Wade	TITLE _A	REA SUPERINTENDENT	DATE	10-14-70	
(This space for Federal or State office use)		ARME POLI			
APPROVED BYCONDITIONS OF APPROVAL, IF ANY:	TITLE	J01 1 5 197	DATE	7	
**		e, s. neurograf.	ν (<u>()</u> τ		

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, or all lands in such State, pursuant to applicable. State law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be 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 Federal and/or 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.

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 scaled 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. 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.

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OIL CONSERVATION COMM.