Yorm 9-331 (May 1963)		ELL CF THE INT	SUBMIT IN TRI	ATE• Form appröved. a re- Budget Bureau No. 42-R1424
				5. LEASE DESIGNATION AND SERIAL NO.
		EOLOGICAL SURVE		NM-0426938-A 6. IF INDIAN, ALLOTTEE OR TRIBE NAME
(Do not use this fo	RY NOTIC	ES AND REPOR	TS ON WEELS V	
	Jse "APPLICAT	ION FOR PERMIT-" for	plug back to a different reservoir. such proposals.)	
1. OIL GAS X WELL X	1		FEB 2 197	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR	OTHER			8. FARM OR LEASE NAME
David Fasken	David Fasken		C. C. C.	Inexco "10" Federal
3. ADDRESS OF OPERATOR			ARTESIA, OFFICE	9. WELL NO.
608 First Nat	1. Bank B	ldg., Midland, T	Texas 79701	- 1
4. LOCATION OF WELL (Rep See also space 17 below.	ort location clea)	arly and in accordance wit	h any State requirements.*	10. FIELD AND POOL, OR WILDCAT
At surface 1980' FNL & 660' FEL				Undesignated
1900 FINL G 00	DU' FEL			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA
				10, T-25-S, R-25-E
14. PERMIT NO.	1	15. ELEVATIONS (Show whet	her DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
		3512' Gr		Eddy New Mexic
16.	Check App	ropriate Box To Indice	ate Nature of Notice, Report	
NOT	ICE OF INTENTIO		•	SUBSEQUENT REPORT OF:
TEST WATER SHUT-OFF				[]
FRACTURE TREAT		LL OR ALTER CASING	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL
SHOOT OR ACIDIZE		ANDON*	SHOOTING OR ACIDIZIN	
REPAIR WELL	СНА	ANGE PLANS	Surface	& Intermediate Casing X
(O+b)		1		
(Other)			(NOTE: Report Completion or R	results of multiple completion on Well Recompletion Report and Log form.)
17. DESCRIBE PROPOSED OR CO proposed work. If we nent to this work.)*			(NOTE: Report Completion or R rtinent details, and give pertinent locations and measured and true	results of multiple completion on Well lecompletion Report and Log form.) dates, including estimated date of starting any vertical depths for all markers and zones perti-
 17. DESCRIBE PROPOSED OR COproposed work. If we nent to this work.)* -72 - Spudded at drilled to -72 - Ran 9 jts. Howco-Lite & 2% CaCl, Top cement flocele/sx. 5 yards of casinghead. mins hel -72 - Drilled 12¹/₄ 32[#]/ft., ST per gal.) at W.O.C. and the weight of the server set of the server s	11 a.m. a 340', sta 13-3/8", w/5# gils plug down by temp. on outsi ready-mix Nippled d OK. " hole to &C casing nd 200 sxs nippled up ture surve ices, test 8" casing	nd drilled 17½" tic fluid level 48#/ft., H-40, onite, ½# floce at 11:10 a.m., survey - 150'. de of casing in cement. Came of up B.O.P.'s, p 2014' and 11" H , set at 5380', s. Class "C" (s p. ey - top cement ted choke manifo to 2500 psig ar	(NOTE: Report Completion or R Completion or R Note to 340'. Lost in hole 129' below H ST&C casing, set at 3 le & 2% CaCl, plus 10 12-21-72. Cement di Pumped 100 sxs. Class 25 sx. batches at 20 up 6" in cellar, WOC ressured up on B.O.P. hole to 5380', ran 13 cemented w/300 sxs. lurry wt. 14.8#/gal.) outside of 8-5/8" is	results of multiple completion on Well ecompletion Report and Log form.) dates, including estimated date of starting any vertical depths for all markers and zones perti-
 17. DESCRIBE PROPOSED OR COproposed work. If we nent to this work.)* -72 - Spudded at drilled to -72 - Ran 9 jts. Howco-Lite & 2% CaCl, Top cement flocele/sx. 5 yards of casinghead. mins hel -72 - Drilled 12¼ 32#/ft., ST per gal.) at W.O.C. and the server s	11 a.m. a 340', sta 13-3/8", w/5# gils plug down by temp. on outsin ready-mix Nippled d OK. " hole to &C casing nd 200 sxs nippled up ture surve ices, test B" casing ith 7-7/8"	nd drilled 17 ¹ / ₂ " tic fluid level 48#/ft., H-40, onite, ¹ / ₂ # floce at 11:10 a.m., survey - 150'. de of casing in cement. Came up B.O.P.'s, p 2014' and 11" H , set at 5380', s. Class "C" (s p. ey - top cement ted choke manifo to 2500 psig ar ' bit	(NOTE: Report Completion or R Completion or R In hole to 340'. Lost in hole 129' below H ST&C casing, set at 3 le & 2% CaCl, plus 10 12-21-72. Cement di Pumped 100 sxs. Class 25 sx. batches at 20 up 6" in cellar, WOC ressured up on B.O.P. hole to 5380', ran 13 cemented w/300 sxs. lurry wt. 14.8#/gal.) outside of 8-5/8" is old, B.O.P. stack, ke d preparing to drill	results of multiple completion on Well decompletion Report and Log form.) dates, including estimated date of starting any vertical depths for all markers and zones perti- circulation at 148', dry K.B. 340', cemented w/200 sxs. 340', cemented w/200 sxs. 00 sxs. Incor with ½# floceled id not circulate, WOC 4 hrs. ss "C" cement w/5% CaCl & ½# 0 min. intervals followed by 2 hrs. Cut off and welded or .'s & casing w/1000# for 30 39 jts. (5394'), 8-5/8", J-55 Howco-Lite (slurry wt. 12.8# 0. Plug down @ 5:30 a.m., 1-3 5 at 2610'. Rigged up Yellow

*See	Instructions	on	Reverse	Side	
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Item 17: Proposals to abandom a well and subsequent reports of abandomment 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 abandomment; data on any former or present productive zones, or other zones with present significant initial contents not scaled of by cement or otherwise, depths (top and bottom) and method of placement of cement plugs; and ar 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 abandomment. 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 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. State or Federal office for specific instructions. 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 (~ U.S. GOVERNMENT PRINTING OFFICE : 1963-0-685229 Instructions 847 - 485