PERMIT NO.

APPROVED BY

COMDITIONS OF APPROVAL, IF ANY : Rtal

HUBBIT IN THIPLICATE.

Form approved. Hadget Baresa No. 42-B1425.

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(Other instructions on severse side) UNITED STATES DEPARTMENT OF THE INTERIOR

S. LEANE DENIGNATION AND BERIAL NO. GEOLOGICAL SURVEY NM 7244-A 6. IF INDIAN, ALLOTTER OR THISE NAME APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK 1a. TTPE OF WORK 7. UNIT ACREEMENT NAME PLUG BACK [] DRILL IR DEEPEN [b. TYPE OF WELL MULTIPLE [] S. PARM OR LEANE NAME OIL X WELL. Federal 4 2. NAME OF OFERATOR FILON EXPLORATION CORPORATION

3. ADDRESS OF OPERATOR C/O Minerals Management Inc. OT FILL AND POOL, OR WILDCAT 501 Airport Dr., Suite 210, Farmington, New Mexico 874
4. Location of Well (Report location clearly and in accordance with any State requirements.)
At surface Wildcat 11. BEC., T., R., M., OR BLI AND BURYET OR AREA At proposed prod. Foll, 2100' FEL, SEC. 4, T19N, R4W SEC. 4, T19N, R4W 12. COUNTY OR PARISIN 13. STATE 14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE. 23 miles SW of Cuba, New Mexico

16. DISTANCE FROM PROPUSED®
LOCATION TO NEARERST
PROPUSETY OR LEASE LINE, FT.
(Also to nearest drig, unit line, if any)

540

16. No. OF ACRES IN LEASE
17.

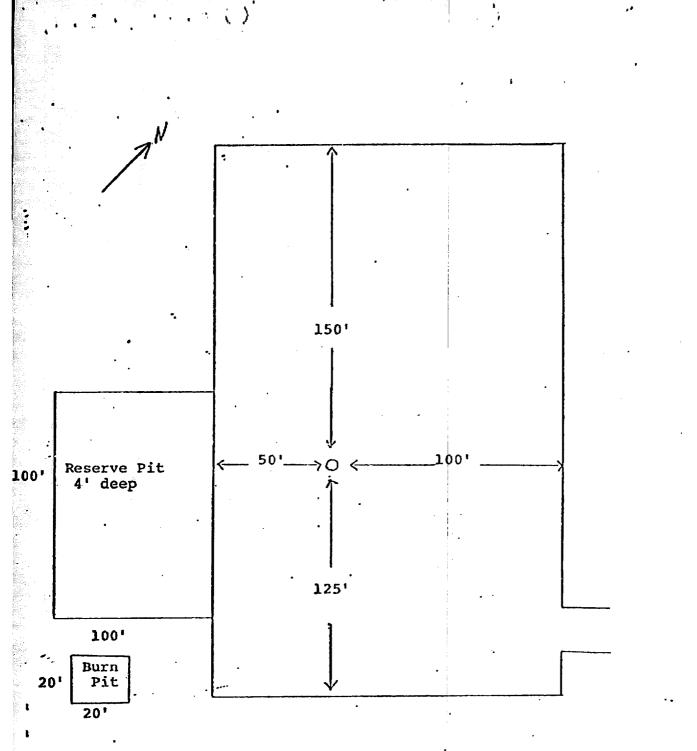
311 Sandoval 17. No. OF ACRES ANSIGNED N.M. TO THIS WELL 40 18. DISTANCE FROM PROPOSED LOCATION TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT. 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS 5750 Rotary 22. APPROX. DATE WORK WILL START 21. BLEVATIONS (Show whether DF, RT, GR, etc.) Nov. 7, 1975 PROPOSED CASING AND CEMENTING PROGRAM 23. QUANTITY OF CEMENT SETTING DEPTH WEIGHT PER FOOT SIZE OF HOLE 200' 200 sx 15" 10 3/4" 40.5# 300-500 sx <u>5750'</u> 1/2" or 8_3/4" Filon Exploration Corporation (Operator) proposed to drill Jurassic test to 5750'. Completion to be determined from logs. A Series 900 (3000psi wp) blowout preventer will be used. 4 1375 & Allow COLEM $\mu_{0,h}$ San Control MI. COM. COM MST 3 IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive some and proposed new productive sone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any Area Manager 24. Minerals Management Inc. 11-3-75 TITLE SIGNED . (This space for Federal or State office use) APPROVAL DATE

*See Instructions On Reverse Side

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C+102 Supersedes C+12# Effective 1-1-65

Filon Exploration Part Letter Section Township Rungs County J 1 19N 14W Sandoval Actual Poolage Location of Well: 1700 feet from the South line and 2100 feet from the Fast.		Α	I distances must be	from the outer boundarie	a of the Bection			
Actual Testing Live Viet 1 1919	2943 on 25-m2						Well Ho.	
J 1911 In 1911 In 1911 In 1911 Sandoval. 1700 Institute Producting Committee South Inne and 2100 treat from the Plast Inne 200 South treat from the South Inne and 2100 treat from the Plast Inne 2011 Standoval Desired Committee South Inne and 2100 treat from the Plast Inne 21 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well will be accommended to the well of the same is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary). 21 No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. 22 One of the well of			er wlate.		- 		1	
Actual Production of well in the South tow and 2100 feet from the Fast town 1700 to the form the Fast town 1700 to the form the Fast town 1700 town the fast below. 2. If more than one lense is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lense of different ownership is dedicated to the well, and the ownership thereof (both as to working dated by communitization, unitization, force-pooling, etc? 4. If more than one lense of different ownership is dedicated to the well and the owners and tracet descriptions which have actually been consolidated. (Use reverse side of this form if necessary). 4. If answer is "no." list the owners and tracet descriptions which have actually been consolidated. (Use reverse side of this form if necessary). 5. No silowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until u non-standard unit, eliminating such interests, has been approved by the Comming atom 1800 town 1800 to				1 1		. I		
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1. Outline the acroage dedicated to the subject well by colored pencil or hachere marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes	Ground Level Elev.				teet from the		·	
1. Outline the acreage dedicated to the subject well by colored pencil or hachare marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes \[\] No \[\] No \[\] If answer is "best" type of consolidation \[\] If answer is "no." list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Comminssion. CERTIFICATION I hereby certify that the information contained havein is true and complete to the best of my knowledge and belief. None \[\] Position Area Manager Company Minerals Management Inc Date November 3, 1975 I hereby certify that the will incention shown on this plat was platted five in field some is the same of actual was platted five in field some is the same of actual was platted five in field some is the same of actual proposed on its plat was platted five in field some is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the same of actual proposed on its plat is the	6683	Entrada		1.	.dcat	127 177 1	10	
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• DIAGRAM OF WELL LOCATION

HOV 4 1975

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