

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
BUREAU OF LAND MANAGEMENT

APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK

1a. TYPE OF WORK

DRILL ☒

DEEPEN ☐

PLUG BACK ☐

b. TYPE OF WELL

OIL  
WELL ☐

GAS  
WELL ☒

OTHER

SINGLE  
ZONE ☐

MULTIPLE  
ZONE ☐

2. NAME OF OPERATOR

Hixon Development Company

3. ADDRESS OF OPERATOR

P.O. Box 2810, Farmington, New Mexico 87499

4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.)

At surface

1850' FNL, 1850' FEL, Section 11, T25N, R12W

At proposed prod. zone

14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE TO PROPOSED WELL OF LAND MANAGEMENT  
FARMINGTON RESOURCE AREA

15. DISTANCE FROM PROPOSED\*

LOCATION TO NEAREST  
PROPERTY OR LEASE LINE, FT.  
(Also to nearest drlg. unit line, if any)

18. DISTANCE FROM PROPOSED LOCATION\*

TO NEAREST WELL, DRILLING, COMPLETED,  
OR APPLIED FOR, ON THIS LEASE, FT.

16. NO. OF ACRES IN LEASE

1680

19. PROPOSED DEPTH

1300'

17. NO. OF ACRES ASSIGNED  
TO THIS WELL

160

20. ROTARY OR CABLE TOOLS

Rotary

21. ELEVATIONS (Show whether DF, RT, CB, etc.)

6354' GLE

DRILLING OPERATIONS AUTHORIZED ARE

SUBJECT TO COMPLIANCE WITH ATTACHED

"GENERAL REQUIREMENTS" AND CEMENTING PROGRAM

22. APPROX. DATE WORK WILL START\*

January 1, 1985

23.

"GENERAL REQUIREMENTS" AND CEMENTING PROGRAM

This action is subject to administrative  
appeal pursuant to 30 CFR 290.1

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT
9-7/8"	7"	20#	280'	80 sacks
5-1/4"	2-7/8"	6.5#	1300'	175 sacks

It is proposed to drill the subject WAW Pictured Cliffs well. It will be evaluated on the basis of open hole logs. Please see the attached Onshore Oil and Gas Order No. 1 data.

RECEIVED

MAY 31 1985

OIL CON. DIV./  
DIST. 3

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. 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.

24.

SIGNED

*John C. Corbett*

TITLE Petroleum Geologist

DATE December 19, 1984

(This space for Federal or State office use)

PERMIT NO.

APPROVAL DATE

APPROVED BY

TITLE

CONDITIONS OF APPROVAL, IF ANY:

APPROVED  
AS AMENDED

MAY 29 1985

/s/ J. Stan McKee

M. MILLENBACH  
AREA MANAGER

\*See Instructions On Reverse Side

## OIL CONSERVATION DIVISION

STATE OF NEW MEXICO  
ENERGY AND MINERALS DEPARTMENTP. O. BOX 2088  
SANTA FE, NEW MEXICO 87501Form C-102  
Revised 10-1-78

All distances must be from the outer boundaries of the Section.

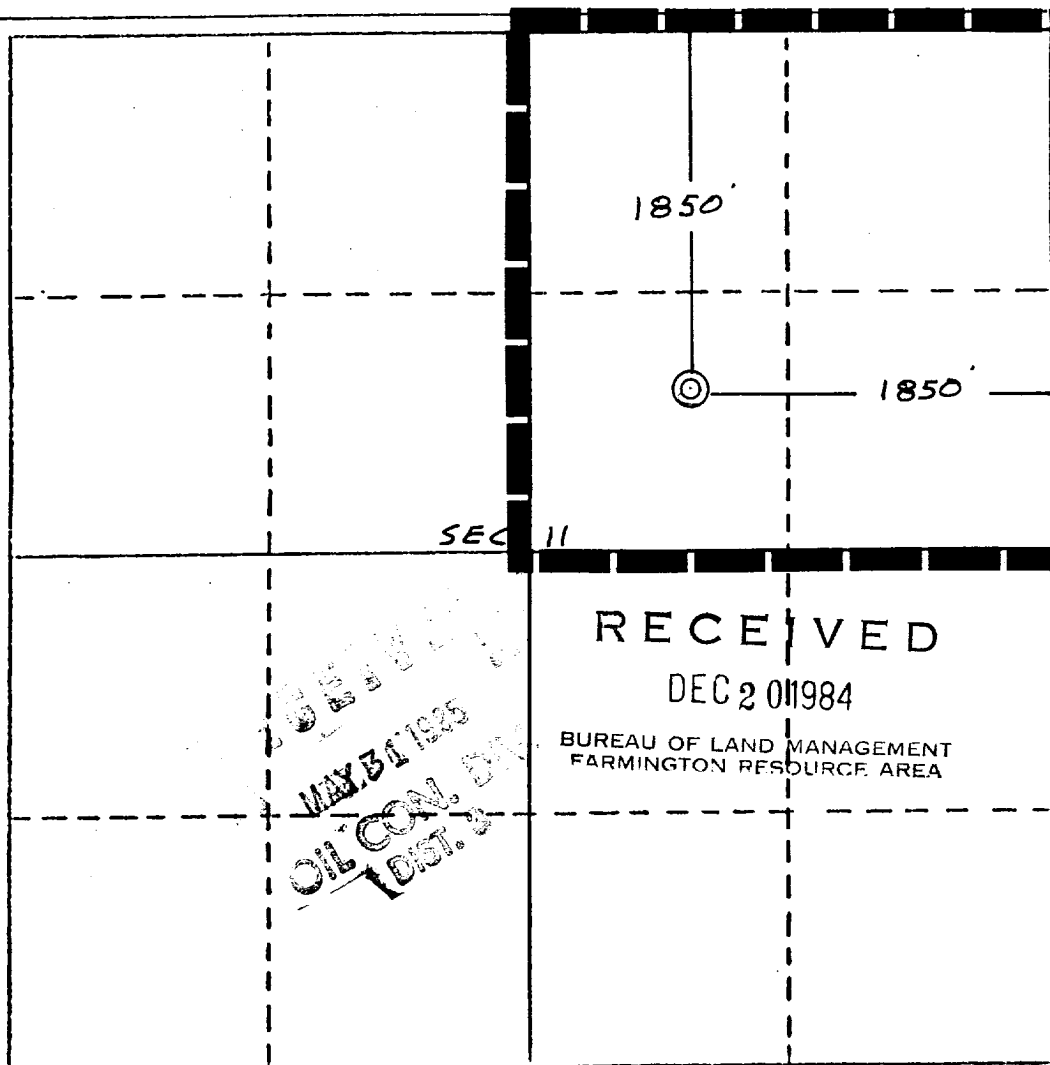
Operator <b>Hixon Development Company</b>			Lease <b>Carson Unit</b>		Well No. <b>209</b>
Unit Letter <b>G</b>	Section <b>11</b>	Township <b>25 North</b>	Range <b>12 West</b>	County <b>San Juan</b>	
Actual Footage Location of Well: <b>1850</b> feet from the <b>North</b> line and <b>1850</b> feet from the <b>East</b> line					
Ground Level Elev. <b>6354</b>	Producing Formation <b>Pictured Cliffs</b>	Pool <b>WAW</b>		Dedicated Acreage: <b>160</b> Acres	

1. Outline the acreage dedicated to the subject well by colored pencil or hachure 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 If answer is "yes," 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 Division.



## CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

*John C. Corbett*  
Name

John C. Corbett

Position

Petroleum Geologist

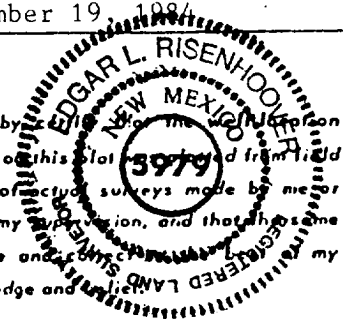
Company

Hixon Development Company

Date

December 19, 1984

I hereby certify that the information shown on this plat is true and complete to the best of my knowledge and belief. This is based on notes of actual surveys made by me or under my supervision, and that the same is true and complete to the best of my knowledge and belief.



Date Surveyed

November 15, 1984

Registered Professional Engineer  
and/or Land Surveyor

*Edgar L. Risenhoover*

Certificate No. 3979

Edgar L. Risenhoover, L.S.

0 310 600 900 1270 1640 2010 2380 2750 3120 3490 3860 4230 4600 4970 5340 5710 6080 6450 6820 7190 7560 7930 8300 8670 9040 9410 9780 10150 10520 10890 11260 11630 12000 12370 12740 13110 13480 13850 14220 14590 14960 15330 15700 16070 16440 16810 17180 17550 17920 18290 18660 19030 19400 19770 20140 20510 20880 21250 21620 21990 22360 22730 23100 23470 23840 24210 24580 24950 25320 25690 26060 26430 26800 27170 27540 27910 28280 28650 29020 29390 29760 30130 30500 30870 31240 31610 31980 32350 32720 33090 33460 33830 34200 34570 34940 35310 35680 36050 36420 36790 37160 37530 37900 38270 38640 39010 39380 39750 40120 40490 40860 41230 41600 41970 42340 42710 43080 43450 43820 44190 44560 44930 45300 45670 46040 46410 46780 47150 47520 47890 48260 48630 49000 49370 49740 50110 50480 50850 51220 51590 51960 52330 52700 53070 53440 53810 54180 54550 54920 55290 55660 56030 56400 56770 57140 57510 57880 58250 58620 58990 59360 59730 60100 60470 60840 61210 61580 61950 62320 62690 63060 63430 63800 64170 64540 64910 65280 65650 66020 66390 66760 67130 67500 67870 68240 68610 68980 69350 69720 70090 70460 70830 71200 71570 71940 72310 72680 73050 73420 73790 74160 74530 74900 75270 75640 76010 76380 76750 77120 77490 77860 78230 78600 78970 79340 79710 80080 80450 80820 81190 81560 81930 82300 82670 83040 83410 83780 84150 84520 84890 85260 85630 86000 86370 86740 87110 87480 87850 88220 88590 88960 89330 89700 90070 90440 90810 91180 91550 91920 92290 92660 93030 93400 93770 94140 94510 94880 95250 95620 95990 96360 96730 97100 97470 97840 98210 98580 98950 99320 99690 100000

