UNITED STATES DEPARTMENT OF THE INTERIOR BLIREALLOF LAND MANAGEMENT

	APPLICAT		IT TO DRILL, DEE		BACK . 30-	-039-25248
1a. Type of Work				5. Lease Numbe		
DRILL			NM-03733			
1b. Type of Well GAS				6. If Indian, Name of Allottee or Tribe		
	CAULKINS OIL C	OMPANY V3				
3. Address & Phone No. of Operator				8. Farm or Lease Name		
		DBERT VERQUE	9. Well Number			
1	P. O. Box 340, Bl	oomfield, NM 87				
(505) 632-1544				255 ′		
4. Location of V	Well			10. Filed, Pool,		NO - DI
			7/629 Basin I			
				11. Section, Township, & Range, Meridian, or Bloc		
	1604'FNL &			6-13-26N-7W		
	Miles from Neares			12. County		13. State New Mexico
	30 miles southea	st of Blanco, NM		Rio Ari		cres Assigned to Well
15. Distance from				s in Lease	17.7	icles Assigned to Wen
Proposed l			2/0 /.20 240 0 Acres			E - 320 Acres
To Nearest		1604'	- 72400 P	cres		_ · 020710100
Line or Le			40 Drom	and Dooth	20 1	Rotary or Cable Tools
18. Distance F			19. Prop	osed Depth	20.1	lowly or court reals
Proposed I		4.770	0760,		1	ROTARY
To Nearest		1070 nis action is subject	2760'	naatte	S DOMESTIONS	AUTHORIZED ARE
Compl., O	i whhitea	ocedural review of	rsuant to 43 CFR 3			DE WATH ATTACHED
For on Lea	ise ar	id appaal pursuant	22. Approximate Date Work Will Start			
21. Elevations (DR, RT, GR, Etc.)				As soon as Possible		
		GR V		, A3 30	on da r caoibi	<u> </u>
23. Proposed	Casing and Cemer	nting Program	GEIVE			-
			UEIVE			1. 1.
EXHIBITS	S attached as folk		F Drill Rig Layout			
	"A" Location and E	Elevation Plat Li	16 - 9 19 92 1	"F" Dilli nig La		
	"B" Ten-Point Co	mpliance Progran	CON. DIV.	"G" Production	n Facility Sche	the state of the s
	C Blowout Preve	enter Schematic	DICT 2	"H" Acerage d	edication plat	
	D Multi-Point R	equirements for A	PDISI. 3			
	E Vicinity Map -	- Access Boads		.e. , 4 ™		
			 			<u></u>
24. Signed	Release	Vergue	Title	Assistant Su	perintendent	Date 11/05/92
24. Olgrica	10000	, , ,				
	- Robert I., Verquei					
	Robert L. Verque					
	Robert L. Verquei					
Permit No.				Approval Date)	
Permit No.				Approval Date		
Permit No. Approved By			Till	Approval Date		PPROVED

ORE

REA MANAGER

EXHIBIT "H"

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

DISTRICT I P.O. Box 1980, Hoobs, NM 88240

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410

WELL LOCATION AND ACREAGE DEDICATION PLAT
All Distances must be from the outer boundaries of the section

CAULKINS OIL CO.	BREECH	255						
Unit Letter Section 3 Township T.26 N.	Range R.7 W.	NO ARRIBA						
Actual Foxage Location of Well: 604 feet from the NORTH line and	1550 feet from the	1445						
Ground level Elev. GAAG Froducing Formation Fruitland Coal	P∞l Basin Fruitland Coal	Dedicated Acreage:						
Outline the acreage dedicated to the subject well by colored pe		1 320 Asies						
2. If more than one lease is decicated to the well, outline exen and identity the ownership thereof (counts to weaking linerest and royally).								
3. If more than one lease of different ownership is dedicated to the well, have the interest of all owners been consolidated by communitation,								
unitization, force-pooling, etc.? Yes No If zoswer is "yes" ty		<u> </u>						
If answer is "no" list the owners and tract descriptions which have this form if necessary.								
No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, of otherwise). or until a non-standard unit, eliminating such interest, has been approved by the Division.								
5231,16	1 1 N B (- 19 W 1 1 -	TOR CERTIFICATION						
	I heret contained he	y certify that the information with instruction and complete to the						
	best of my best	wiedge and belief.						
	Signature O	1 Jenne						
	Printed Name							
	Rober	t L. Verquer						
	Assist	ant Superintendent						
	Company	ns Oil Company						
	Date 11-	5-92						
SEC. 13	Š.	YOR CERTIFICATION						
320. 10	JOKY							
l in	on this plat	tify that the well location shown was plotted from field notes of						
	supervison,	sys made by me or under my and that the same is true and						
	DEC - 9 1992 correct to belief.	the best of my knowledge and						
	OIL CON DIVE							
		CTOBER 26, 1992 SOLVER A. RUSH SUNGO						
	Professional	ROY AN MEUSIA						
		8894						
[]	Certificate	THE PARTY OF THE P						
		THE STATE OF THE SAME OF THE S						
0 330 660 990 1320 1650 1980 2310 2640 2000 1500 1000 500 0								

	T DECEMBE					
UNITED STATES DEPARTMENT OF THE INTERIOR	NM-03733					
BUREAU OF LAND MANAGEMENT	92 NOV 23 PN 1: 00					
SUNDRY NOTICES AND REPORTS ON WELLS	6. If Indian, Allottee or Tribe Tane					
(Do not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use Form 3160-3 for such proposals)	?. Cait Agreement Tame					
1. Oil Well [] Gas Well [] Other [] GAS WELL	\$. Fairs of Loads Bano BREECH					
2. Jame of Operator:	3. Fell Iv.					
Caulkins Oil Company	255					
3. Address of Operator: (505) 632-1544	10. Field or Mildcat Rame					
P.O. Box 340, Bloomfield, NM 87413	BASIN FRUITLAND COAL GAS WELL					
4. Location of Fell (Report Location Clearly)	II. Sec. T.R.M. or Blk and Survey or Area					
1604' F/N and 1550' F/E	SEC. 13-26N-7W					
14. API So.: Slovation (show BF,RT and GR)	12. County or Parish 13. State					
6446 GR	Rio Arriba NM					
	1					
16. Intention To: Amend APD Subsequent Report:						
17. Describe Proposed or Completed Operations:						
11-19-92 Amended report for Reference number 3162.3-1 (019)						
5 1/2" Casing will be cemented in 7 7/8 hole two stages.						
Stage tool will be set approx.	Stage tool will be set approx. 500' above casing shoe.					
Cement basket will be run on ls	Cement basket will be run on 1st joint below stage tool.					
	Cement tops will be verified by excess cement being circulated to surface or by wireline cement logs, if no cement circulates to surface.					
	lst stage thru shoe will be cemented with 150 cu. ft. (calculated true volume plus 80%) class "B" neat cement.					
NOTE: The format is issued in lieu of U.S. BLM Form 3160-5						
18. I HEREBY CERTIFY THE FOREGOING IS TRUE AND CORRECT						
SIGNED: Robert L. Verguer TITLE: Assistant Superintendent DATE: 11/19/92 ROBERT L. VERQUER						
APPROVED BY:TITLE:	DATE:					
CONDITIONS OF APPROVAL, IF ANY DEC - 9 1992						
OIL CON. (Vs.						
	DIST. 3					

Continuation Sheet for Sundry Notice for well no.: 255

11-19-92 Excess cement from stage one will be circulated to surface before cementing stage # two.

2nd stage thru stage tool set at approx. 2260', with 17 cu. ft. neat cement followed by 700 cu. ft. 50-50 Poz, 4% gel and containing 12 1/2# Gilsonite per sack and 34 cu. ft. neat cement to cover stage tool.

Note: Caliper logs will be run in open hole and should they indicate need for more cement, volumes will be increased.

Centralizers and/or turbulence inducers will be run through producing zones on bottom and above and below Blanco water zone.

8 5/8 surface casing will be cemented with 261 cu. ft. neat cement containing 3% CaCl.