						DIN BACH RECEI	N isio	» 30	-01	2/	30174
Form 3160-3 (JULY 1989) (formerly 9-331C)					ARTE	Other instructions o. //reverse side)	; CFS\$	Modified	swell Distr Form No.	ict	0/4F
								NM060-			
		DE	PARTMENT OF	IHE	INTERIOR			5. LEASE D			
		E	UREAU OF LAND) MAN	NAGEMENT			NM-	055685	9 -05	54121
APPLICA	TION FO	R PEF	RMIT TO DRILL	, DE	EPEN, OR P	LUG BACK		6. IF INDIA	n, allott	ee or ti	RIBE NAME
1a. TYPE OF WORK	DRILL	X	DEEPEN		A	PLUG BACK		7. UNIT AG	REEMENT	NAME	
I MAR OF MICH	Dille			LJ	4.			Nash	Unit		
b. TYPE OF WELL OIL	GAS	[]	OTHER			MULTIPLE	[]	8. FARM OF	R LEASE N	_	720-
	X WELL				KLU	wea Code & Phone No		9. WELL NO	_	10	135
2. NAME OF OPERATO	OR	<u>от</u> п	ATA PRODUCTI			05-622-11		#36			
			. Box 1030			05-022-11	21	10. FIELD A			 YCAT
3. ADDRESS OF OPER	ATOR		vell, New Mexi		2002 1020						nyon Oil Pool
At surface		n clearly an 1460	d in accordance with any State	e require	ments.*)	, 23S-29E		11. SEC., T., AND SU		BLK. AREA	
At proposed prod. zone								12. COUNT			13. STATE
			M NEAREST TOWN OR	POSI C	JFFICE'			Eddy		511	NM
9.5 miles ea 15. DISTANCE FROM P LOCATION TO NEA PROPERTY OR LEA	ROPOSED *	g, nev		16. NO	OF ACRES IN LEAS	SE	17. NO. OF TO TH	ACRES ASSI S WELL			
PROPERTY OR LEA (Also to nearest drig, u			1000'		880 Lse/512	3 Unit			80.00		
18. DISTANCE FROM P	ROPOSED LOCA	TION*		19. PR	OPOSED DEPTH		20. ROTAR	Y OR CABLE	E TOOLS		
TO NEAREST WELL, DRILLING, COMPLETE OR APPLIED FOR, ON THIS LEASE, FT.			650'		6860' TVD			Rotary			
21. ELEVATIONS (Show	whether DF, RT,	GR, etc.)						22. APPROX			
2984' GR										<u>123, 19</u>	198 198
23.	1-P POT	ASH	PROPOSI		ARY'S POT	NUPPERAME	MBAD (ONTR	OLLED		ER BASIN
HOLE SIZE	CASING SIZE		WEIGHT/FOOT		GRADE	THREAD TYPE		SETTING DEPTH		QUANT	TY OF CEMENT
17_1/2"	13 3/8"		48#		<u>H-40</u>	8 RD STC		300'		9	NS gace
	8 5/8		24# & 32	#	J-55	8 RD LTC	; 	3110'	T (D		in the second
7 7/8"	5 1/2		17#		N-80	VAM		6860'	TVD		ack to 300' 5/8" casing

Strata Production Company proposes to drill to a depth sufficient to test the Delaware formation. If productive, 5 1/2^e casing will be set. If non-productive, the well will be plugged and abandoned in a manner consistent with Federal Regulations. Specific programs as set out in Onshore Oil and Gas Order #1 are outlined in the following attachments:

SUBJECT TO	Ν
LIKE APPROVAL	Η
	S
BY STATE FOR	E
UNCRTHODOX LOCATION	E
INCATION	E

NMOCD Form C-102 Well Location and Acreage Dedication Plat Hole Prognosis Surface Use and Operating Plan Exhibit "A" Equipment Description Exhibit "B" Planned Access Roads Exhibit "C" One Mile Radius Map Exhibit "C" One Mile Radius Map Exhibit "D" Drilling Rig Layout Plan Exhibit "E" Vertical Plan View Exhibit "F" Horizontal Plan View Notifications to Area Potash Leaseholders

Acreage Dedication Plat APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED

24.				
SIGNED	Cirol J. Grancia	TITLE	PRODUCTION RECORDS MANAGER DATE 2/2/	98
(This space)	for Federal or State office use)			
PERMIT NO.			APPROVAL DATE	
APPROVED BY	FAPPROVAL IF ANY:	TITLE	STATE DIRECTOR DATE 4-1	1.41

*See Instructions On Reverse Side

District I PO Box 1980, Hobbs, NM \$5241-1980 District II PO Drawer DD, Artesia, NM \$\$211-0719 Duric []] 1000 Rio Brazos Rd., Aztoc. NM \$7410 District IV

State of New Mexico Esergy, Miserals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - J Copies

AMENDED REPORT

PO Box 2058, Santa Fe, NM \$7504-2088 WELL LOCATION AND ACREAGE DEDICATION PLAT Pool Code ¹ Pool Name API Number Nash Draw Brushy Canyon 47545 • Well Number ³ Property Name Property Code 010735 36 NASH DRAW · Elevation * Operator Name OGRED Ne. 2984. STRATA PRODUCTION COMPANY 021712 ¹⁰ Surface Location Feet from the Consty North/South line East West So. Foot from the Township Range Los Ida Socios UL or lot as. EDDY SOUTH 1585 WEST 1460 29-е K 12 23-S ¹¹ Bottom Hole Location If Different From Surface Cousty Lot Ida North/South line Feet from the East Wat line Fort from the Range Socios Township UL er lot ne. 29-Е 2270 SOUTH 251 EAST EDDY 23-S 11 Т 13 Dedicated Acres 12 Joint or Infill | " Consolidation Code | " Order No. 80.00 Ν Π NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION ¹⁷ OPERATOR CERTIFICATION 5EC. 11 SEC. 12 16 I hereby certify that the information contained heren is true and complete to the best of my knowledge and belief Signature Carol J. Garcia Printed Name Production Records Manager Title 3 February 2, 1998 Date "SURVEYOR CERTIFICATION 251 BOTTOM HOLE OF I hereby cerefy that the well location shown on this plat LOCATION was ploand from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. SURFACE 1585 LOCATION 29_{8. 1}99 MAY Date of Support 0, 4 Sent of Enore ul Su നമ. 2 Ņ ß 5412 REG NE 1460

SEC.II

SEC:12



Gulf Legion No. 38 hydraulic oil, an equivalent or better, is to be used as the fluic to operate the hydraulic equipment. The closing manifold and remote closing manifold shall have a separate control for each pressure-operated device. Controls are to be labeled, with control bandles indicating open and closed positions. A pressure reducer and regulator must be provided for operating the Hydril preventer. When requested, a second pressure reducer shall be available to limit aparating fluid pressures to ram preventer.

as straight as possible and without sharp bends. Easy and safe access is to be maintained to the abdite manifold. If doesned necessary, walkways and stainways shall be created in and around the chake manifold. All valves are to be safected for operation in the presence of ail, gas, and drilling fluids. The choke flow line valves and relief line valves consected to the drilling spool and all ram type proventers must be equipped with stem extensions, universal joints if needed, and hand wheels which are to extend beyond the edge of the derrick substructure. All other volves are to be equipped with handles. The choke manifold, choke flow line, relief line, and choke lines are to be supported by motal stands and adequately anchared. The choke flow line, relief line, and choke lines shall be constructed

* To include derrick floor mounted controls.