Dellet					Or New Me s & Natural Resc	Form C-101 bruary 10, 1994 actions On Back				
					SERVATION	t to Appropriate	e District Office			
					South Pacheco State Lease - 6 Cop					
1000 Rio Brazos Rd,	Aztec, NM 8741	.0	S	anta F	e, NM 8750	ase – 5 Copies				
District IV 2040 South Pacheco,	Santa Fe, NM 8	7505						AMENDE	ED REPORT	
				LL BE	ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE				A ZONE	
			Operator Name				2 OGRIDN			
Strata Productio					i Company		021712			
	P. O. Box 1030						3 API Number			
			Roswell, N		xico 88202-	-1030	30-025	- 34332 6 Well No.		
	4 Property Code				5 Property Name Shell State					
	01074	2				#6				
		·····		1	face Location			T (1)		
UL or Lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South Line	Feet from the	East/West Line	County	
E	36	22S	32E		1980	North	990	West	Lea	
		8 Pro	posed Botto	om Hole	Location If Dif	ferent From S	urface			
UL or Lot No.	Section	Township	Range	Lot Ind	Feet from the	North/South Line	Feet from the	East/West Line	County	
		9 Proposed Pool 1					10 Proposed Pool			
	Red T	ank Bone S	Spring		Red Tank Delaware West					
11 Work Type C	Code	12 Well Typ	e Code	13 C	able/Rotary 14 Lease Type Code			15 Ground Level Elevation		
N		0			R	S		3750'		
16 Multiple		17 Proposed			Formation	19 Contractor		20 Spud Date		
N		900	-		ne Spring Lakota D		rilling Co. March ;		20, 1998	
				-k	and Cement Pr	1	U			
Hole Size	C		Casing wei		Setting Depth	Sacks of (Cement	Estimat	ed TOC	
17 1/2"		Casing Size Casing			840'	900	0 Circı		lated	
11"		3 5/8"	32# & 24#		4650'	2100		Circulated		
7 7/8"	5 1/2"		17# & 15.5#		9000'	900		4000'		
1110							- 			
			·					· · · · · · · · · · · · · ·		
22. Describe the pr	oposed program	n. If this application	is to DEEPEN or	PLUG BAC	K give the data on the j	present productive zon	ne and proposed ne	w productive zone.		
		on program, if any. U				eufficient to	teet the D	ana Carin	n and	
					ill to a depth					
	Delaware formations. If productive, 5 1/2" casing will be set. If non-productive, the well will be									
	plugged and abandoned in a manner consistent with State of New Mexico Regulations. Specific									
program	s are out	tlined as fol	lows:							
					Il Location ar		and the second second	e 1 Yearr	rom Approval	
			Exhibit "A"	' Equip	ment Descrip	otion Per	Mi Expire	es Drilling	Underway	
					ſ <u></u>				·	
23 I hereby certify that the information given above is true and complete to the best					OIL CONSERVATION DIVISION					
of my knowledge and belief.			OPIQINAL SIGNED BY							
Signature: Carol J. Darcia					Approved By: Content WINK					
Printed name: Carol J. Garcia					Title: FIELD REP. II					
Title: Production Records Manager				Approval Date: Expiration Date:						
Date. 3/2/0					Conditions of AMAR 0 4 199					
5/2/3										

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District I PO Box 1980, Hobbs, NM \$3241-1980 District II PO Drawer DD, Artesia, NM \$3211-0719 District III 1000 Rio Brazos Rd., Artee, NM \$7410 District IV PO Box 2088, Santa Fe, NM \$7504-2088 State of New Mexico Eaergy, Misserals & 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 - 3 Copies

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT											
API Number Pool					1 Beat Mana						
30-025		51689		Red Tank Delaware West							
30-025-34332					• Pro	perty	Name			· ·	Well Number
010742	STATE						6 Ecratica				
OGRID No.					ers lot	Name		_			
001710			A PROD	UCTION				3750.			
					¹⁰ Surf	ace	Location				County
UL or lot BO.	Section	Township	Range	Lot Ida Foct fro		the	North/South line	Fost from the	EastWe		
Е	36	22-S	32-Е		1980		NORTH	990	WEST LEA		LEA
"Bottom Hole Location If Different From Surface											
UL or lot se.	Section	Township	Range	Lot Ida	Feet from	the	North/South line	Fort from the	East West line		County
											1
11 Dedicated Act		or Infill "	منتعامتهم	a Code 4 (order No.						
_											NSOLEATED
NO ALLO	WABLE '	WILL BE	ASSIGNE	D TO TH	IS COMPL	ETI	ON UNTIL ALL	INTERESTS H	ision		
		OR A	NON-ST	ANDARD	UNIT HA	5 81	EEN APPROVED	D1 112 21			TIFICATION
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	61							Car	all	<u>k. k</u>	Jarcia_
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New Mexico Oll Conservation Division C-102 Instructions

IF THIS IS AN AMENDED REPORT. CHECK THE BOX LABLED "AMENDED REPORT" AT THE TOP OF THIS DOCUMENT.

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Surveyors shall use the latest United States government survey or dependent resurvey. Well locations will be in reference to the New Mexico Principal Meridian. If the land is not surveyed contact the appropriate OCD district office. Independent subdivision surveys will not be acceptable.

- 1. The OCD assigned API number for this well
- 2. The pool code for this (proposed) completion
- 3. The pool name for this (proposed) completion
- 4. The property code for this (proposed) completion
- 5. The property name (well name) for this (proposed) completion
- 6. The well number for this (proposed) completion
- 7. Operator's OGRID number
- 8. The operator's name
- 9. The ground level elevation of this well
- The surveyed surface location of this well measured from the section lines NOTE: If the United States government survey designates a Lot Number for this location use that number in the 'UL or lot no.' box. Otherwise use the OCD unit latter.
- Proposed bottom hole location. If this is a horizontal hole indicate the location of the end of the hole.
- 12. The calculated acreage dedicated to this completion to the nearest hundredth of an acre
- Put a Y if more than one completion will be sharing this same acreage or N if this is the only completion on this acreage
- 14. If more than one lease of different ownership has been dedicated to the well show the consolidation code from the following table:

 C	Communitization
 U	Unitization
F	Forced pooling
 0	Other
 P	Consolidation pending

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISIONI

15. Write in the OCD order(s) approving a non-standard location, non-standard spacing, or directional or horizontal drilling

e en este la responsa de la construcción en este a de la construcción de la construcción de la construcción de

16. This grid represents a standard section. You may superimpose a non-standard section over this grid. Outline the dedicated acreage and the separate leases within that dedicated acreage. Show the well surface location and bottom hole location, if it is diractionally drilled, with the dimensions from the section lines in the cardinal directions. (Note: A legal location is determined from the perpendicular distance to the edge of the tract.) If this is a high angle or horizontal hole show that portion of the well bore that is open within this pool.

Show all lots, lot numbers, and their respective acreage.

If more than one lease has been dedicated to this completion, outline each one and identify the ownership as to both working interest and royalty.

- The signature, printed name, and title of the person authorized to make this report, and the date this document was signed.
- 18. The registered surveyors certification. This section does not have to be completed if this form has been previously accepted by the OCD and is being filed for a change of pool or dedicated acreage.

(2) A.

EXHIBIT "A"

EQUIPMENT DESCRIPTION

All equipment should be at least 3,000 psi WP or higher unless otherwise specified.

- 1. Bell nipple
- 2. Hydril bag type preventer
- 3. Ram type pressure operated blowout preventer with blind rams.
- 4. Flanged spool with one 3"and one 2"(minimum) outlet.
- 5. 2"(minimum) flanged plug or gate valve.
- 6. 2"x 2"x 2"(minimum) flanged.
- 7. 3"gate valve.
- 8. Ram type pressure operated blowout preventer with pipe rams.
- 9. Flanged type casing head with one side outlet.
- 10. 2" threaded (or flanged) plug or gate valve. Flanged on 5000# WP, threaded on 3000# WP or less.
- 11. 3" flanged spacer spool.
- 12. 3"x 2"x 2"x 2" flanged cross.
- 13. 2" flanged plug or gate valve.
- 14. 2" flanged adjustable choke.
- 15. 2" threaded flange.
- 16. 2" XXH nipple.
- 17. 2" forged steel 90`Ell.
- 18. Cameron (or equal) threaded pressure gauge.
- 19. Threaded flange.
- 20. 2" flanged tee.
- 21. 2" flanged plug or gate valve.
- 22. 2 1/2" pipe, 300' to pit, anchored.
- 23. 2 1/2" SE valve.
- 24. 2 1/2" line to steel pit or separator.

NOTES:

- 1). Items 3,4 and 8 may be replaced with double ram type preventer with side outlets between the rams.
- 2). The two valves next tho the stack on the fill and kill line to be closed unless drill string is being pulled.
- 3). Kill line is for emergency use only. This connection shall not be used for filling.
- 4). Replacement pipe rams and blind rams shall be on location at all times.
- 5). Only type U, LSW and QRC ram type preventers with secondary seals are acceptable for 5000 psi WP and higher BOP stacks.
- 6). Type E ram-type BOP's with factory modified side outlets may be used on 3000 psi or lower WP BOP stacks.



* To include derrick floor mounted controls.

ontrols.