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TOC 2400'

Exhibit "A" Equipment Description Exhibit "B" Planned Access Roads Exhibit "C" One Mile Radius Map Exhibit "D" Drilling Rig Layout Plan

GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED

N ABOVE SPACE D give pertinent data (4. SIGNED	ESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug bas on subsurface locations and measured and true vertical depths. Giv Carol J. D.a.L.Ca	e blowout preventer pr	productive zone and proposed new productive zone. If proposal is ogram, if any. Production Records Manager DATE	to drill or deepen directionally,
(This space : PERMIT NO.	for Federal or State office use)		APPROVAL DATE	
APPROVED BY CONDITIONS OF	(ORIG. 360.) ANDAMER H. 10792 Approval, if any:	Acting TITLE		DEC 0 7 1993

*See Instructions On Reverse Side



<u>District I</u> 1625 N. French Dr., Hobbs, NM \$8240 District II				Ener			y Mexico Natural Resource	S		Revised	Form C-102 I March 17, 1999
Bill Seuth First, Artesia, NM 88210 District III 1006 Rio Brazos Rd., Aztec, NM 87410 District IV				OIL CONSERVATION DIVISION Submit to 2040 South Pacheco Santa Fe. NM 87505			Submit to A	Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies			
2014 South Pacheco, Santa Fe, NM \$7505											
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021712 STRATA PRODUCTION COMPANY								-	3248.		
¹⁰ Surface Location											
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"Bottom Hole Location If Different From Surface											
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40.00											

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

			1	
16	30,		1	" OPERATOR CERTIFICATION
	LM	1	ł	I hereby certify that the information contained herein is true and
1650'				complete to the best of my knowledge and bellef
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				Carol J. Darcia
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				Signature CAROL J. GARCIA
				Printed Name PRODUCTION RECORDS MGR
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				10/29/99
			l	Date
				¹⁸ SURVEYOR CERTIFICATION
				I hereby certify that the well location shown on this plat was
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				ploned from field notes of actual surveys made by me
			1	or under my supervision, and that the same is true and correct
				to the best of my belief.
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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 <u>between</u> 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.



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

The choice menifold, choke flow line, relief line, and choke lines are to be supported by metal stands and adequately anchared. The choke flow line, relief line, and choke lines shall be constructed as straight as possible and without sharp bends. Easy and sofe access is to be maintained to the choke manifold. If deemed necessary, walkways and stairways shall be erected in and around the choice manifold. All valves are to be selected for operation in the presence of ail, gas, and drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and stairways and stairways shall be and around the strate manifold. All valves are to be selected for operation in the presence of ail, gas, and drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and state that the presence of ail, gas, and drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and state the state of the drilling spool and state the state of the drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and state the state of the drilling spool and state the state of the drilling spool and state the state of the drilling state of the drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and state the state of the drilling spool and state of the drilling fluids. The choke flow line valves and relief line valves connected to the drilling spool and state of the drilling fluids. with hendles. preventers 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

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* To include derrick floor mounted controls.