A Date Unless Drilling Underway

²³ I hereby certify that the information given above is true and complete to the best of my knowledge and belief	OIL CONSERVATION DIVISION			
Signature.	Approved by: Denied			
Printed name TEREST GLOVER LAMAR Title SURFACE LANDMAN E-mail Address. + Carray & Samam. com Date 4/15/10 Phone. 432 288 0333	App DENIED BY Oil Conservation Division On 4/9/10 see attached letter APD Reviewed by 4/2 For more information on this matter, please call Donna Mull @ (575) 393-6161 ext 115 or email donna.mull@state nm us			

DENIED because of Financial assurance per Rule 19.15.5.9.(A)(1).

State of New Mexico

DISTRICT I 1625 N. FRENCE DR., BOSES, NM 88240 Energy, Minerals and Natural Resources Department

Form C-102

Revised October 12, 2005 Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

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DISTRICT II
1301 F GRAND AVENUE, ARTESIA, NE 88210

DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 OIL CONSERVATION DIVISION 1220 SOUTH ST. FRANCIS DR. Santa Fe, New Mexico 87505

DISTRICT IV	WELL LOCATION AND ACREAGE DEDIC	ATION PLAT	□ AMENDED REPORT
1220 S ST FRANCIS DR., SANTA FE. NM 87505 API Number	Pool Code	Pool Name	
Property Code	Property Name MESCALERO SPRINGS 29 STA	TE	Well Number
OGRID No.	Operator Name SAMSON RESOURCES CO.		Elevation 4406'
[l,	a management of the second of		

	But from the North/South line Feet from the East/West line County									
ſ	UL or lot No	Section	Township	Range	Lot Idn	Feet from the	North/South line	Leef Hour me		
١	۸	29	115	32-F		1311	NORTH	660	EAST	LEA
1	A	29	11-3		l		l		L	

Surface Location

Bottom Hole Location If Different From Surface

UL or lot No. Section Township Range Lot idn Feet from the North/South line Feet from the East/West line County

Dedicated Acres Joint or Infill Consolidation Code Order No.

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

 OR A NON-STANDARD UNIT HAS BEEN	APPROVED BY THE DI	VISION
	hen my org or lac- loc- or loc- cor	PERATOR CERTIFICATION I hereby certify that the information ein is true and complete to the best of knowledge and belief, and that this unitation either owns a working interest unleased mineral interest in the land luding the proposed bottom hole location has a right to drill this well at this ution pursuant to a contract with an er of such mineral or working interest, to a voluntary pooling agreement or a pulsory pooling order heretofore entered the division.
GEODETIC COORDINATE'S NAD 27 NME Y 851898 3 N X - 683,58 7 H LAI = 33.340433* N LONG: 103.733277* W	Pr she	SURVEYOR CERTIFICATION I bereby certify that the well location on this plat was plotted from field tes of actual surveys made by me or deer my supervision, and that the same is and correct to the best of my belief.
		MARCHANDER 2010 te Surred G. EASTINET 4/8/10 grature & sest of Solution 4/8/10 occasional surred of Solution 4/8/10 retification and surred of Solution 3239



Centennial Tower 200 N. Loraine, Suite 1010 Midland, TX 79701 USA 432/683-7063 Fax 432/683-6847

MESCALERO SPRINGS 29 STATE #1

CLOSED LOOP DRILLING SYSTEM

Proposed Program

Samson proposes to drill the Morrow Formation. Approximately 400' of surface casing will be set / cemented. If commercial, production casing will be run / cemented. Will perforate / stimulate as needed for production.

Mud Program

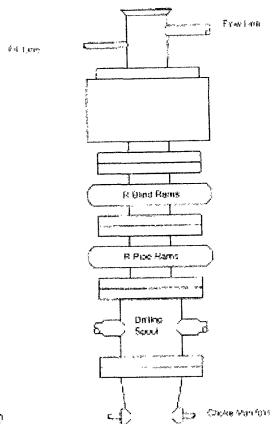
0 – 400'	Spud Mud
400' - 1500'	Freshwater
1500' – 3700'	Brine
3700' – 7200'	Freshwater / Cut Brine
7200' – TD	Freshwater / Cut Brine / Polymer



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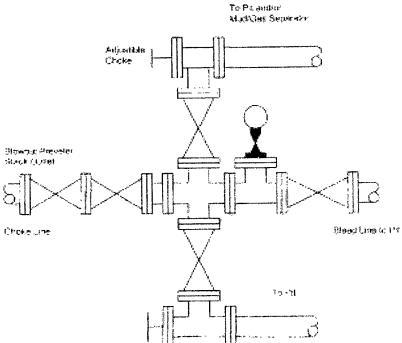
MESCALERO SPRINGS 29 STATE #1

BLOWOUT PREVENTER SYSTEM (5000 PSI)



Type 900 Series 5000 psi WP

Choke Manifold Assembly for 5M WP System



Adjustible Chales