## UNITED STATES

## DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT (FIVE)

	OLM MAIL BOOK		<u>,</u>
Sundry Noti	ces and Repoble Mon All ROUN		
	95 OCT -4 PM 1: 00	5.	Lease Number SF-079487A
1. Type of Well GAS	070 FARMINGTON, NM	6.	
		<del>-</del>	Unit Agreement Name
2. Name of Operator			
MERIDIAN OIL			San Juan 30-4 Unit
		3.	Well Name & Number
3. Address & Phone No. of Operat PO Box 4289, Farmington, NM		Ģ.	San Juan 30-4 U #40 API Well No. 30-039-25538
4. Location of Well, Footage, Se	ec., T, R, M	10.	Field and Pool
2450'FSL, 2270'FEL, Sec.21, 1			Basin Fruitland Coal/ East Blanco Pict.Clift Blanco Mesaverde
		11.	County and State Rio Arriba Co, NM
10 CURRY ADDODDIAME DOV TO IN	DICATE NATURE OF NOTICE, REPORT,	OTHER	DATA
Type of Submission	Type of Action	O I III III	
X Notice of Intent	Abandonment X Change	of Pl	ans
	Recompletion New Co. Plugging Back Non-Ro	nstruc	tion
Subsequent Report	Plugging Back Non-Ro Casing Repair Water	Shut o	ff
Final Abandonment	Altering Casing Conver	sion to	o Injection
<del>_</del>	X Other -		
The state of the s	leted Operations		
13. Describe Proposed or Comp.			
It is intended to perform	coring operations on the subjec	t well	in the Mesaverde
formation according	ng to the attached procedure.		·
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		(a)t	1495 <b>LD</b>
		C 1.	
			DIST DUV
			10 10 2 CO
	foregoing is true and correct.		
1/1 3			
signed Say Mulhuld	(KASMV)Title Regulatory Admin	istrat	or Date 9/29/95
(This space for Federal or Stat APPROVED BY	e Office use) Title	ate _	
CONDITION OF APPROVAL, if any:		_	

APPROVED

OCT 1995

DATES MANAGER



## San Juan 30-4 Unit #40

RECLIVED BLM MAIL ROOM

## CORING SUPPLEMENT

95 OCT -4 PM 1:00

Mesaverde Asset Team coring request:	070 FARMINGTON NM	AFE #:
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**Drilling Considerations:** 

Air/Mist

Core hand will determine air rates, mist rate, weight on bit and rpm

NOTE:

The coring operations will be charged to the separate AFE # listed above. Charges should start when core point is reached at 6437', when normal drilling operations have been interrupted and circulation begins before tripping out of the hole to pick up the coring assembly. Charges will revert back to the original drilling AFE # when the drill bit is back on the bottom of the well and normal drilling operations have resumed. All coring operations will be performed on a daywork basis if interrupting the current footage contract.

Core Depths:

Core #1	6437' - 6497'	(60')
Core #2	6527' - 6617'	(90')
Core #3	6827' - 6857'	(30')
Core #4	6957' - 7017'	(60')
Total		(240')

Coring Service:

Baker Hughes Inteq

Contact:

Mark Boyes

(805) 834-9654

Core Hand:

Roy Ross

(801) 789-3866

Coring Equipment:

Bit - 6-1/4" X 3-1/2" SC777

Core Barrel - 5-3/4" X 30' or 5-3/4" X 60'

Inner Barrel - aluminum 3-1/2" X 30' or 3-1/2" X 60'

Prepared:

**Drilling Engineer**