UNITED STATES DEPARTMENT OF THE INTERIOR BURRAU OF LAND MANAGEMENT

RECEIVED BLM

BURRAU OF LAND MANAGEMENT	LM	
Sundry Notices and Reports con Well	L s PH 3: L	3 NM-0/2710
1. Type of Well GAS 070 FARM.	5. Le ∴ (\sp 6. If	ase Number 079001A Indian, All. or ibe Name
OCT 2 5 1993	7. Un	it Agreement Name
2. Name of Operator MERIDIAN OIL OIL CON. DIV. DIST. 3 3. Address & Phone No. of Operator	8. We	n Juan 30-6 Unit 11 Name & Number n Juan 30-6 U 63
PO Box 4289, Farmington, NM 87499 (505) 326-9700	9. AP	I Well No. -039-07841
4. Location of Well, Footage, Sec., T, R, M 1650'FSL, 990'FWL Sec.15, T-30-N, R-7-W, NMPM	10. Fi Bl 11. Co	eld and Pool anco Mesa Verde unty and State o Arriba Co, NM
12. CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE	, REPOR	T, OTHER DATA
Type of Submission _x Notice of Intent _Subsequent Report _Final Abandonment _X Other - sidetrack	cion Chang New C Non-F Water Conve	ge of Plans Construction Coutine Fracturing Shut off ersion to Injection
13. Describe Proposed or Completed Operations	<u> </u>	
It is intended to workover the subject well in th	e follo	owing manner:
TOOH w/tbg. If tbg is stuck, cut off tbg approxishoe. Set cmt ret near bottom of 7" csg Sting into ret. Test tbg to 2500 psi. through ret, load backside w/wtr. PT 50 hole w/cmt. Pull out of ret. Spot cmt one joint, reverse excess cmt out. Run above TOC. Squeeze cmt to 50' above Ojo below 7" csg shoe. Sidetrack using a do approximately 6000'. Run a full string Selectively perf and frac the Mesa Verde well to production.	mately TIH Sting a 0 psi. on top CBL. I Alamo wnhole of 4 1	100' below csg w/2 3/8" tbg, CO. all the way Squeeze open of ret. Pull up Perf squeeze hole Drl to 10' motor. Drill to /2" csg & cmt.
No. 11 at 11 Complete to home and a	o-roat	
14. I hereby certify that the foregoing is true and of Signed (RH) Title Regulatory Af		
(This space for Federal or State Office use) APPROVED BYTitle	\leq A	PPROVED Date
CONDITION OF APPROVAL, if any:	di Dis	TRICT MANAGER