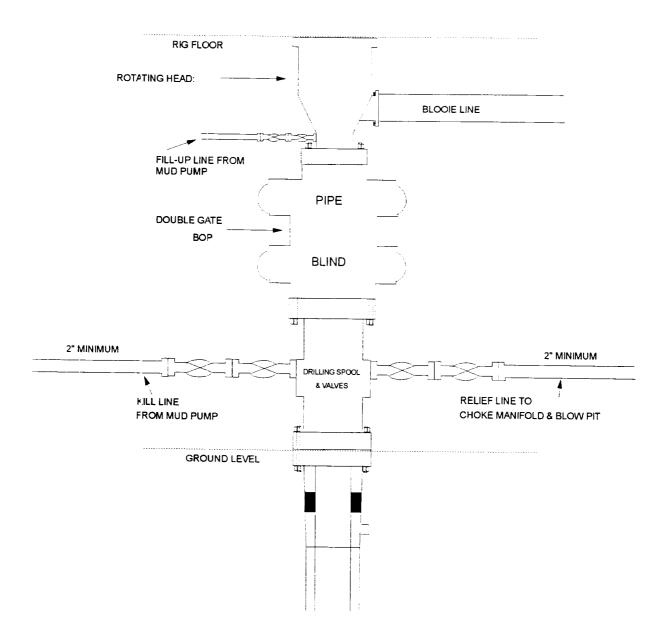
## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sund	dry Notices a	nd Reports o	n Well	s	
1. Type of	f Well		TVED 2 7 1994		6.	Tribe Name Jicarilla Apache
2. Name of MERI	f Operator IDIAN OIL		ON. DIV. N. 3	<del></del>	7.	Unit Agreement Name
PO Box	s & Phone No. of k 4289, Farmingt	Operator on, NM 87499	(505) 326=	j		Well Name & Number Jicarilla 95 #6A API Well No.
4. <b>Locatio</b> 1730'F	on of Well, Foot SL, 1930'FEL Sec	age, Sec., T, 2.36, T-27-N,	R, M R-3-W, NMPM	I		Field and Pool Gavilan PC/Blanco M County and State Rio Arriba Co, NM
12. CHECK	APPROPRIATE BOX	TO INDICATE	NATURE OF N	OTICE,	RE	PORT, OTHER DATA
Type of	- Submission		<b>Type</b> o candonment	of Acti	on	
<del></del>	Subsequent Repo	ort Pl	ecompletion ugging Back		Net Not	ange of Plans W Construction n-Routine Fracturing
	Final Abandonme	ent Al	sing Repair tering Casi her -	ng		ter Shut off nversion to Injectio
13. Desc	ribe Proposed or	Completed Or	erations			
Please	amend the Application fo	or Permit to Drill to re	flect the following:			
The sta	age tool referenced on pa	ges 2 and 3 of the O	perations Plan will	be located	at 20	600'.
The 7"	(1.18 yield) (469 consist o <sup>-7</sup> 366 sx	onde and 6% gel (1.8 cu.ft of slurry, 80% e Class "B" 65/35 Poz	31 yield), tailed wit xcess to circulate : w/2% calcium chlo	h 100 sx C stage tool ( pride and 6°	lass ' @ 26 % ge	of 194 sx Class "B" 65/35 Poz "B" with 2% calcium chloride 600') . The second stage will I (1.81 yield) , tailed with 25 sx excess to circulate to surface).
All BOF	P equipment is being perr	nitted under the BLM	's Onshore Order	#2 2M svst	em d	lesign. A revised Figure #2 is nifold are rated to 3000 psi
14. <u>I he</u> i	ceby certify tha	t the foregoi	ng is true	and cor	rec	·+
Signed_	My Star hive	Tit	le <u>Regulato</u> Acting			
APPROVED I	ce for Federal o BY <u>SHIRLEY</u> OF APPROVAL, if	MONDY	e use <b>area ma</b> Title <b>r<u>io puer</u>(</b>	NAGER CO RESOUR	CE /	AREA Date JUL 2 6 1994

## MERIDIAN OIL INC.

## BOP Configuration 2M PSI System



Minimum BOP installation for Completion operations. 7 1/16" Bore (6" Nominal), 3,000psi minimum working pressure double gate BOP to be equipped with blind and pipe rams.

Figure #2