Floot Collow AT 8080. CMTD 1. Class H CMT. 100 SX CMT. 175 SX Class TOP OF CMT A Displacement W/160 SX C/as: Hold Ok. DRLD	TILE ADMINISTER AT 8/32' A 12, 4/6', Lymnes Pkr AT 8/32' A 15 5/ag'e W/600 5X Life W. CM 15 6 6 6 W/600 AT 8080' And 2 Nd 5/age CMTD W/1025 5X L 3 Nd 5/age CMTD W/1025 5X L 4 Nd 5/age CMTD W/1025 5X L 4 Nd 5/age CMTD W/1025 5X L 5 Nd 5/age	CIVE APPROX. Lowf, CMtand M. 11-11-76, wmping 110 Bb/s TS and Squeezed OPSI FOR 30 MIN,
Floot Collow AT 8080. CMTD 1. Class H CMT. 100 SX CMT. 175 SX Class TOP OF CMT A Displacement W/160 SX C/as: Hold Ok. DRLD	opened Du Tool AT 8080 and 2Nd Stage CMTD W/1025 SX LA "H" CMT, Plug Down 8:30 P. 4T 5720; Lost Returns After Plug Tondo, Port 778 AT 11840' W/4 "H" CMT, Tosted CSg to 2000 Shoot W/62" Hole,	CIVE APPROX. Lowf, CMtand M. 11-11-76, wmping 110 Bb/s TS and Squeezed OPSI FOR 30 MIN,
Floot Collor AT 8080, CMTD 1. Class H CMT. 100 SX CMT. F 175 SX Class TOP OF CMT A Displacement	ST Stage W/ 600 SX 2/76 WY. CM OPENED DV TOO! AT 8080 and 2Nd Stage CMTD W/ 1025 SX 20 "H" CMT, Plug Down 8:30 P. 4T 5720; Lost Returns After Po Fluid, Pert 778 AT 11840' W/ 4 """ CMT, Toosled CS9 to 2000	CIVE APPROX. Le Wt. CMtand M. 11-11-76, umping 110 Bb/s TO I'd SQUERZED
Floot COllor AT 8080', CMTD / Class H CMT. 100 SX CMT. A 175 SX Class A	opened Du Tool AT 8080 and 2Nd Stage CMTD W/ 1025 5X LA "H" CMT, Plug Down 8:30 P. 15720; Lost Returns After, P.	CIVE APPROX. Le Wt. CMtand M. 11-11-76, umping 110 Bb/s TO I'd SQUERZED
Floot COllor AT 8080', CMTD / Class H CMT. 100 SX CMT. F 175 SX Class	opened Du Tool AT 8080 and 2Nd Stage CMTD W/ 1025 5X LA "H" CMT, Plug Down 8130 P.	CIVE APPROX. Low Wt. CMtand M. 11-11-76
Floot Collor AT 8080', CMTD / Class H CMT.	opened DU Tool AT 8080 and	CIVE APPROX.
Floor Collar AT	ind colon lail back sy alto ull cor	7/ and aris
	r 12 mil. Lumnes PKr Al GISL d	
work) SEE RULE 1103.	From 5170' to 12 464' And 50+	1757" AT 12 464'
OTHER	Operations (Clearly state all pertinent details, and give pertinent dates, incl.	uding estimated date of starting any proposed
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB OTHER	CASING STRING
PERPORM REMEDIAL WORK TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING PLUG AND ABANDONMENT
	k Appropriate Box To Indicate Nature of Notice, Report of Subsequents in tention to:	Other Data SENT REPORT OF:
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
THE FAST LINE, SEC	CTION 36 TOWNSHIP 23.5 RANGE 28 N	мРм.
4. Location of Well UNIT LETTER	1980 FEET FROM THE SOUTH LINE AND 660 FEET	10. Field and Pool, or Wildcat
3. Address of Operator Box 460.	HOBBS. N.M. 882Un	9. Well No.
2. Name of Operator	OTHER-	8. Farm or Lease Name
l. OIL GAS 😭	DRY NOTICES AND REPORTS ON WELLS PROPOSALS TO DRILL OR TO DEEPEN OR PLUG SACK TO A DIFFERENT RESERVOIR. CATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
SUNI	DRY NOTICES AND REPORTS ON WELLS	F.5076
		5. State Oil & Gas Lease No.
OPERATOR		5a. Indicate Type of Lease
U.S.G.S. LAND OFFICE		211001146 1-1-05
LAND OFFICE	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-65
FILE U.S.G.S. LAND OFFICE	NEW MEXICO OIL CONSERVATION COMMISSION	Form C-103 Supersedes Old C-102 and C-103 Effective 1-1-65

CONDITIONS OF APPROVAL, IF ANY: NMOCC-5, LOWE, Bass, File