•				ITED STATES NT OF THE INTE	RTOR			
				OF LAND MANAGE				
						DEAC	N 4	
			Sundry Not	ices and Repor	rts on Well	FILLE	XLU	
	· · · · · ·						5.	Lease Number
					7 93	AUG 21	PM J: 2	NMSF-080781
	e of W Gas	ell					6.	If Indian, All. or Tribe Name
	JAS				07() Farming	ton, NM	IIIDE NAME
				· · · · · · · · · · · · · · · · · · ·		_	7.	Unit Agreement Name
		perator	•					
		VGTON					•	
H	ESO	URCES	OIL & GAS	COMPANY LP			0	Wall Name C Number
δδα	ress &	Phone N	o. of Operat	tor			8.	Well Name & Number Cain #22M
			_	87499 (505)	326-9700		9.	API Well No.
								30-045-31685
				ec., T, R, M Γ-29-N, R-9-W,	NMPM		10.	Field and Pool Otero Chacra/
110	O EINTI	T.OO EE	L, DCC.D1, .	. 25 M, K-9-W,	141.1 <u>E 1.1</u>			Blanco MV/Basin DK
							11.	County and State
								San Juan Co, NM
. CH	ECK AP	PROPRIAT	E BOX TO IN	DICATE NATURE	OF NOTICE	, REPORT	, OTHER	DATA
	v c		t Damash	Recomple			onstruct	ion Tracturing
		_	ndonment		Repair g Casing	Water	Shut of	
3.	F	inal Aba	ndonment	Casing F	Repair g Casing Spud	Water	Shut of	f
3.	F	be Propo MIRU. TOO SX (17	sed or Compi Spud well of H. TIH w/5 f Class "G" ne 1 cu.ft.). I	Casing F Altering X Other - leted Operation 9 9:00 a.m. 8- jts 9 5/8" 32. eat cmt w/2% of	Repair	Water Conve	73'. Cir set @ 1	To Injection To hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC.
	Pescri	be Propo MIRU. TOO SX (17	sed or Comp. Spud well (H. TIH w/5 for the class "G" new constant of the class to the constant of the class to the class	Casing F Altering X Other - leted Operation 9:00 a.m. 8- jts 9 5/8" 32. eat cmt w/2% coisplace w/11	Repair	Water Conve	73'. Cir set @ 1	To Injection To hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC.
	Pescri	be Proposition of the Propositio	sed or Comp. Spud well (H. TIH w/5 for the class "G" new constant of the class to the constant of the class to the class	Casing F Altering X Other - leted Operation 9:00 a.m. 8- jts 9 5/8" 32. eat cmt w/2% coisplace w/11	Repair	Water Conve	73'. Cir set @ 1	To Injection To hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC.
	Pescri	be Proposition of the Propositio	sed or Compage Spud well of H. TIH w/5 class "G" ne 1 cu.ft.). I bby Vigil, E	Casing F Altering X Other - leted Operation 9:00 a.m. 8- jts 9 5/8" 32. eat cmt w/2% coisplace w/11	Repair	Water Conversible	73'. Cir set @ 1	To Injection To hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC.
. (Pescri 8-20-0	be Proposition of the Propositio	sed or Compage Spud well of H. TIH w/5 class "G" ne 1 cu.ft.). I bby Vigil, E	Casing Faltering X Other - leted Operation 9:00 a.m. 8- its 9 5/8" 32. eat cmt w/2% consplace w/11 BLM witness ce	Repair G Casing Spud Dons -20-03. Dr. 3# H-40 St. calcium chil bbl wtr. (calcium job)	Water Conversible	73'. Cirset @ 11.25 ppsobl cmt RD. Rig	c hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC. released.
4. igned	Pescri 8-20-0	be Proposition of the Propositio	sed or Composed or Composed or Composed well of H. TIH w/5 class "G" ne 1 cu.ft.). I bby Vigil, F	Casing Faltering X Other - leted Operation 9:00 a.m. 8- its 9 5/8" 32. eat cmt w/2% consplace w/11 BLM witness center of the content of the	Repair	Water Conversible	73'. Cir set @ 1	c hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC. released.
i. igned _no_ This	Pescri 8-20-0 APD RO	be Proposition of the Propositio	sed or Composed or Composed or Composed well of H. TIH w/5 class "G" ne 1 cu.ft.). I bby Vigil, F	Casing Faltering X Other - leted Operation 9:00 a.m. 8- its 9 5/8" 32. eat cmt w/2% consplace w/11 BLM witness center of the content of the	Repair G Casing Spud Dons -20-03. Dr. 3# H-40 St. calcium chil bbl wtr. (calcium job)	Water Conversible	73'. Cirset @ 11.25 ppsobl cmt RD. Rig	c hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC. released.
i. igned no_ This	Pescri 8-20-0 APD RO space ED BY	be Proposition of the Propositio	sed or Composed or Composed or Composed well of H. TIH w/5 class "G" ne 1 cu.ft.). I bby Vigil, F	Casing Faltering X Other - leted Operation 9:00 a.m. 8- its 9 5/8" 32. eat cmt w/2% consplace w/11 BLM witness center of the content of the	Repair G Casing Spud Dons -20-03. Dr. 3# H-40 St. calcium chil bbl wtr. (calcium job)	Water Conversible	73'. Cirset @ 11.25 ppsobl cmt RD. Rig	c hole clean. 70'. Cmtd w/121 Celloflake to surface. WOC. released.