	SUNDKI	OTICES A	AND KI	LPORIS	ON WE	LLD	
NOTICE OF INTI	ENTION TO DRILL		SUBSEQ	UENT REPORT OF	WATER SHUT-OFF.		
	ENTION TO CHANGE PLA		SUBSEQ	JENT REPORT OF	SHOOTING OR ACI	DIZING	
NOTICE OF INT	ENTION TO TEST WATER	SHUT-OFF	SUBSEQ	JENT REPORT OF	ALTERING CASING		
NOTICE OF INT	ENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQU	JENT REPORT OF	RE-DRILLING OR F	EPAIR	
NOTICE OF INT	ENTION TO SHOOT OR A	CIDIZE	SUBSEQ	JENT REPORT OF	ABANDONMENT		
NOTICE OF INTE	ENTION TO PULL OR ALT	ER CASING	SUPPLEA	MENTARY WELL H	ISTORY		
NOTICE OF INT	ENTION TO ABANDON WE	ш					
<u></u>	(INDICATE	ABOVE BY CHECK MARI	K NATURE OF RE	PORT, NOTICE, OF	OTHER DATA)		
							, 19 _{#9}
	erson is located	1930 ft. fron	-			line of sec.	- 36
• • •	Field)	-San June	or Subdivision)		- Her Herto	ritory)	
•	•				(State of 1	ernuory)	
he elevation	n of the derrick fl	oor above sea le	vel is	ft.			
		DETA	ILS OF W	ORK			
State names of a	nd expected depths to ol		zes, weights, an	d lengths of prop	osed casings; indic	ate mudding jo	bs, coment
Frill 13 with 200 csg. ces	nd expected depths to of the same of the Gallup and 40,000% s	pjective sands; show sing points, and all points, and sell points, and sel	zes, weights, an other important to 51.	d lengths of propt proposed work) 32.30%, 50 and set	11-40 csg. 5-1/2", 1	eemented 4%, J-55	be, coment
Frill 13 with 200 csg. cem	-3/4" hole to sx. reg. Er pented with 20 to the Gallup	ojective sands; show sing points, and alling points, and alling points, and set ill 7-7/8" hours reg. Forms tion and d. Run tog.	zes, weights, an other important with 9-5/8" lie to 51 sand-oi.	d lengths of propt proposed work) 32.30%, 50 and set 1 frac witlete well.	ii-40 csg. 5-1/2°, 1	evinented 4, J-55	Solution Comment
Frill 13 with 200 csg. ceq	=3/4" hole to saw reg. Sr mented with 20 se the Gailup and 40,000% s	ojective sands; show sing points, and alling points, and alling points, and set ill 7-7/8" hours, reg. Formation and	zes, weights, an other important with 9-5/8" lie to 51 sand-oi.	d lengths of propt proposed work) 32.30%, 50 and set 1 frac witlete well.	ii-40 csg. 5-1/2°, 1	evinented 4, J-55	Sonor.
Ferforat gal oil Tunderstand company	i-3/4" hole to ax. reg. ir hented with 20 and 40,000% so that this plan of work motion Yell Reese	ojective sands; show sing points, and alling points, and alling points, and sell in 200° an	zes, weights, an other important other important is sand-oi. and component or writing by the	d lengths of propt proposed work) 32.30%, 50 and set	ii-40 csg. 5-1/2°, 1	evinented 4, J-55	Se, coment
Frill 13 with 200 csg. cess refferat gal oil	i-3/4" hole to say reg. ir hented with 20 ie the Gallup and 40,000% s	cial	zes, weights, an other important other important is sand-oi. and component or writing by the	d lengths of propt proposed work) 32.30%, 50 and set 1 frac witlete well.	ij-40 cs g. 5-1/2*, 1	evinented 4, J-55	be, cement

d = Vosino



NEW MEXICO OIL CONSERVATION COMMISSION

Well Location and Acreage Dedication Plat

	G. L. E				Dedicated Pool		
Is the Operat	or the only own		e dedicat	ed acı			at below?
Yes # If the answer		e is "no."	have the	inter	rests of all	L the owners	been consolidat
by communitie	ation agreemen	t or othe	rwise? Ye	s	No	. If answer	is "yes,"
Type of Cons		o is "no,"	list all	the o	wners and t	heir respect	ive interests b
	Owner				. <u>I</u>	and Descript	ion
							
				,	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
on. B		*·		,			
				,		1	
			,				to certify tha
						I	tion in Section s true and comp
1] ,]		to the b	est of my knowle
i		15	,80 i	!]		and beli	lef.
		Place To				Gles I	. Protherotuur
i						2	(Operator)
		.7.070	12	-108	<u>o</u>	<u> </u>	4. Klugan
				199		743 6	
i		. 1044		-		200 34	Address
) '				Parala	george Han House
1				<u> </u> 		This is well loc	
ļ						plat in	- :
1						from fie	
i			Ì			my super	
+-		+	i			same is the best	of a
i			Ï	, 		belief.	
ļ	w. *		į			Date Sur	veyed Nov. 1.
i 1						10	NJ.6151
i			!				. Echohawk red Land Survey