(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	proval expires 12-31-60.
Land Office	Santa Pe
Lease No.	030670
Unit So	n Juan 27-4 Uni
	14-08-001-1054

SUNDRY NOTICES AND REPORTS ON WELLS

		1	!!		
	INTENTION TO DRILL.		ii ii	PORT OF WATER SHUT-OFF	1
	INTENTION TO CHANGE PLAN		SUBSEQUENT RE	PORT OF SHOOTING OR ACIDIZIN	اGاور الم
OTICE OF	INTENTION TO TEST WATER	SHUT-OFF	SUBSEQUENT RE	PORT OF ALTERING CASING	·····
OTICE OF	INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT RE	PORT OF RE-DRILLING OR REPAI	R
OTICE OF	INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT RE	PORT OF ABANDONMENT	11 1 14 14
OTICE OF I	INTENTION TO PULL OR ALTI	ER CASING	SUPPLEMENTARY	WELL HISTORY	JAINO
OTICE OF I	INTENTION TO ABANDON WEI	LL			
					41,
	(INDICATE A	ABOVE BY CHECK MARK I	NATURE OF REPORT, N	OTICE, OR OTHER DATA)	
				January 28	, 19
ll No.	(PM) is located	1705 ft. from	$-\begin{cases} N \\ S \end{cases}$ ine and	1521 ft. from $\left\{\begin{matrix} \mathbf{E} \\ \mathbf{w} \end{matrix}\right\}$ line	of sec.
(1// Se	ec. and Sec. No.)	27N	Range)	(Meridian)	
		Rio Arri		(Meridian)	
acco_s	Tapecito Ext.		Subdivision)	(State or Territo	
e names o		DETAII jective sands; show sizer ing points, and all ot	LS OF WORK	s of proposed casings; indicate n ed work)	nudding jobs, cemer
On 1-2	of and expected depths to ob. 23-59. Total De. 3.101nta 5 1/2".	DETAII jective sands; show sizes ing points, and all of oth 6801'. J-55, 15.50# r casent, 165	LS OF WORK s, weights, and length her important propose	of proposed casings; indicate med work) by set iron 3929' 1, 1/34 Flocele/sk,	to 6198'
On 1-1 Rep 5: with 1 follow	of and expected depths to ob. 23-59. Total De. 3 Joints 5 1/2",	DETAII jective sands; show sizes ing points, and all of oth 6201'. J-55, 15.50% r cament, 165 s regular came	LS OF WORK s, weights, and length her important propose	o') set from 3929'	to 6198'
On 1-6 Ren 53 with 1 follow	of and expected depths to ob. 23-59. Total De. 3 Joints 5 1/2", 165 sacks regular 166 sacks	DETAII jective sands; show size ing points, and all of oth 6001'. J-55, 15.50% r coment, 165 s regular come utes.	LS OF WORK s, weights, and length her important propose liner (226)	o') set from 3929'	to 6198'
On 1-1 Ran 5; with 1 follon Held 1	of and expected depths to ob. 23-59. Total Depths 5 1/2", 165 seeks regular red with 50 seeks 1000# for 30 min f cement by temp	DETAII jective sands; show sizes ing points, and all of other sands. J-55, 15.50% r coment, 165 s regular come utos.	LS OF WORK s, weights, and length her important propose liner (226) secks Possion at 3929.	o') set from 3929'	to 6198' % Ge1,
On 1-2 Ran 5 with 1 follow Hald 1 Top of	of and expected depths to ob. 23-59. Total De. 3 joints 5 1/2", 165 seeks regular red with 50 seeks 1000 for 30 min f cement by temp	DETAII jective sands; show sizes ing points, and all of other sands. J-55, 15.50% r coment, 165 s regular come utos.	LS OF WORK s, weights, and length her important propose liner (226) secks Possion at 3929.	o') set from 3929'	to 6198',
On 1-1 Ran 5; with 1 follow Hald 1	23-59. Total De: 3 Joints 5 1/2", 165 seeks regulared with 50 seeks 1000# for 30 min f cement by temp	DETAII jective sands; show size ing points, and all of other fine points, and all other fi	LS OF WORK s, weights, and length her important propose liner (226) secks Possion at 3929.	cal Survey before operations, man	to 6198
On 1-2 Ran 5: with 1 follow Hald 1 Top of	of and expected depths to ob. 23-59. Total Der 3 Joints 5 1/2", 165 seeks regular red with 50 seeks 1000 for 30 min f cement by temp and that this plan of work me El Paso Nature Box 997	DETAII jective sands; show size ing points, and all of other fine points, and all other fi	LS OF WORK s, weights, and length her important propose liner (226) secks Pouni writing by the Geologic	cal Survey before operations, man	to 6199. Gel, Commenced.