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IAN 200 1935,				Leses or	Lease Permit	
•			FFR - 1	1775 17	•	
VELL, NEW INSUN	DRY NOTIC	ES ANE	REPORT	S ON WE	LLS	
NOTICE OF INTENTION TO	D DRILL		SUBSEQUENT RECORD	OF SHOOTING	2]
NOTICE OF INTENTION TO CHANGE PLANS			RECORD OF PERFORATING CASING			-
			NOTICE OF INTENTION		ISE ALTER CASING	-
REPORT ON RESULT OF TEST OF WATER SHUT-OFF			NOTICE OF INTENTION			-
NOTICE OF INTENTION TO SHOOT			SUPPLEMENTARY WELL			-
						-
	(INDICATE ABOVE BY CH	ECK MARK NATU	E OF REPORT, NOTICE,	OR OTHER DATA)		-
		To	1sa, Oklahoma	i Janu	ary 25, , 193	5
Following is	a {report of work d	A CONCIN	on land under	pennick describe	ed as follows:	
New Mexic			•	,	Artesia	
(State or Territo	47)	(County	or Subdivision)		(Field)	
Well No. 1			175	29B	N.M.P.Me	
	(1/1 Sec. and	Sec. No.)		(Range)	(Meridian)	
The well is located .	330 ft. N of	S line and	1650 4 尼し。	(91 1:		
	(ang				sec	
The elevation of the	derrick floor above	sea level is	3536 ft.		80C. <u></u>	
The elevation of the	derrick floor above DET.	sea level is AILS OF Pl	<u>3536</u> ft. LAN OF WORK	5		
	derrick floor above DET.	sea level is AILS OF Pl	3536 ft.	5		
The elevation of the	derrick floor above DET. depths to objective sands; sho ck from 2993' t ' w/ clay (set gals. Dowell X	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid. fil	3536 ft. LAN OF WORK of lengths of proposed en proposed work.) gravel, from ug @ 2740*), ft led hole w/ c	sing: indicate muddi a 2750° to 2 from 2732° t	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740° to 2732° 4-35- Used 1000 1/2 bbls. of oil ssures: . Pressure:	derrick floor above DET. depths to objective sands; sho ck from 2993' t ' w/ clay (set gals. Dowell X I to pamp back Casing 250#	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid. fil	3536 ft. LAN OF WORK and lengths of proposed en- proposed work.) gravel, from ug @ 2740*), f led hole w/ c tion. Left ac 225#	sing: indicate muddi a 2750° to 2 from 2732° t	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35- Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press:	derrick floor above DET. depthe to objective sands; sho ck from 2993' t "w/ clay (set gals. Dowell X I to pamp back Casing 250# " 115#	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma	3536 ft. LAN OF WORK ad lengths of proposed en- proposed work.) gravel, from ug @ 2740°), f led hole w/ c tion. Left ac 225# 110#	sing: indicate muddi a 2750° to 2 from 2732° t	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740° to 2732 4-35- Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press: Al Pressure:	derrick floor above DET. depthe to objective sends; she ck from 2993' t 'w/ clay (set gals. Dowell X I to pump back Casing 250# " 115# " 112#	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing	3536 ft. LAN OF WORK ad lengths of proposed en gravel, from ug @ 2740°), f led hole w/ c tion. Left ad 225# 110# 76#	a 2750° to 2 from 2732° t il, pumped id set for	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use 72 hours.	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35- Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press:	derrick floor above DET. depthe to objective sands; sho ck from 2993' t 'w/ clay (set gals. Dowell X l to pump back Casing 250# " 115# " 112# acidizing 17 bb	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 18 Sst.	3536 ft. LAN OF WORK ad lengths of proposed en proposed work.) gravel, from Lg @ 2740°), f led hole w/ c tion. Left ac 225 110 75 1 production at	a 2750° to 2 from 2732° t il, pumped id set for	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use 72 hours.	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35-Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press: al Pressure: duction before a	derrick floor above DET. depthe to objective sands; sho ck from 2993' t 'w/ clay (set gals. Dowell X l to pump back Casing 250# " 115# " 112# acidizing 17 bb	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 18 Sst.	3536 ft. LAN OF WORK ad lengths of proposed en proposed work.) gravel, from Lg @ 2740°), f led hole w/ c tion. Left ac 225 110 75 1 production at	a 2750° to 2 from 2732° t il, pumped id set for	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use 72 hours.	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35-Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press: al Pressure: duction before a	derrick floor above DET. depthe to objective sands; she ck from 2993' t 'w/ clay (set gals. Dowell X l to pump back Casing 250# " 115# " 112# acidizing 17 bb	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 18 Sst.	3536 ft. LAN OF WORK ad lengths of proposed en proposed work.) gravel, from Lg @ 2740°), f led hole w/ c tion. Left ac 225 110 75 1 production at	a 2750° to 2 from 2732° t il, pumped id set for	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use 72 hours.	nd
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35-Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press: al Pressure: duction before a	derrick floor above DET. depthe to objective sends: she ck from 2993' t 'w/ clay (set gals. Dowell X I to pump back Casing 250# " 115# " 112# acidizing 17 bb ittle increase	sea level is AILS OF Pl ow size, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 15 Sst. after acid	3536 ft. LAN OF WORK and lengths of proposed en gravel, from ug @ 2740°), f led hole w/ c tion. Left ac 225# 110# 75# production af ising)	a 2750° to 2 from 2732° to 21, pumped ad set for	ng jobs, comenting points, s 740° w/ clay, 30 2730° w/ gra down acid- Use 72 hours.	nd .vel∙ d
The elevation of the State names of and expected d 3-35 Plugged bac m 2740' to 2732' 4-35-Used 1000 1/2 bbls. of oil ssures: . Pressure: hing Press: al Pressure: duction before a 11 shows very 15 Approved Janua	derrick floor above DET. depthe to objective sends: she ck from 2993' t 'w/ clay (set gals. Dowell X I to pump back Casing 250# " 115# " 112# acidizing 17 bb ittle increase	sea level is AILS OF Pl ow sizes, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 15 Sst. after acid	3536 ft. LAN OF WORK of lengths of proposed en gravel, from ug @ 2740'), f led hole w/ c tion. Left ac 225 110 75 production at ising)	a 2750° to 2 from 2732° to 21, pumped ad set for	ng jobs, commenting points, s 740 ° w/ clay, to 2730 ° w/ gra down acid~ Uge 72 hours. ng 20 bbls.	nd ₩el•
The elevation of the State names of and expected d 3-35 Plugged bas m 2740' to 2732' 4-35-Used 1000 1/2 bbls. of oil ssures: . Pressure: king Press: al Pressure: duction before a 11 shows very 15 Approved Janua Supervis	derrick floor above DET. depthe to objective sands; she ck from 2993' t "w/ clay (set gals. Dowell X l to pump back Casing 250# " 115# " 112# acidizing 17 bb ittle increase (Date)	sea level is AILS OF Pl main size, weights, a all other important to 2750' w/ burlap plu acid, fil into forma Tubing " 1s Sst. after acid	3536 ft. LAN OF WORK and lengths of proposed and proposed work.) gravel, from ug @ 2740*), f led hole w/ a tion. Left and 225# 110# 75# production and ising) Company By	a 2750° to 2 from 2732° to 511, pumped 51d set for fter acidisi BARMSDALL	ng jobs, commenting points, s 740 ° w/ clay, to 2730 ° w/ gra down acid~ Uge 72 hours. ng 20 bbls.	. vel. đ