COPY FOR
STATE OF NEW MEXICO
OIL CONSERVATION
COMMISSION
SUBMIT IN TRIPLICATE TO
DISTRICT OFFICE

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Santa Fe
Lease No. 078423
Unit Dawson #1

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTE	NTION TO DRILL			OF WATER SHUT-OFF	X
	NTION TO CHANGE PLANS			OF SHOOTING OR ACIDIZING	
	NTION TO TEST WATER SHUT-			OF ALTERING CASING	
	NTION TO RE-DRILL OR REPA			OF REDRILLING OR REPAIR	
	INTION TO SHOOT OR ACIDIZE			OF ABANDONMENT	
	INTION TO PULL OR ALTER CA		SUPPLEMENTARY WEL	L HISTORY	
	ENTION TO ABANDON WELL				
NOTICE OF INTE	MILON TO ABANDON WILLIAM				
	(INDICATE ABOVE BY	CHECK MARK NAT	JRE OF REPORT, NOT	ICE, OR OTHER DATA)	
				January 14,	, 19.53.
	Dawson is located and see No.) 7			15 ft. from line of	sec17
NW 7 SW 302. 1	and Sec No.) 7	(Twp.)	Range)	(Meridian)	
		Rio Arriba	County	New Vex1GO (State or Territory)	
Blanco	Field)	(County or	Subdivision)	(BORGO OF LEETINGS)	
The elevatio	n of the derrick floor	above sea leve	1 in 6816 ft.		
	it of the deliter hoof		1 10		
		DETAIL	s of work		
	(and armosted depths	DETAIL	S OF WORK	ghts, and lengths of propos portant proposed work)	sed casings;
State names	of and expected depths indicate muddling jobs	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	ed casings;
State names TD wit	of and expected depths indicate muddling jobs 6298. Well was	DETAIL to objective same, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit	of and expected depths indicate muddling jobs	DETAIL to objective same, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 sted 728 mcf 10 we	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 sted 728 mcf 10 we	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 sted 728 mcf 10 we	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 sted 728 mcf 10 we	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 sted 728 mcf 10 we	DETAIL to objective sand, cementing poin shot Novemb	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	sed casings;
State names TD wit tes Ran	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.1 sted 728 mcf 10 were 16220.	DETAIL to objective sand, cementing poin shot Novemb N.E. Gas work eeks. tubing.	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON. COM
State names TD wit tes Ran	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.1 sted 728 mcf 10 were 16220.	DETAIL to objective same, cementing point shot Novembrane. Gas work eeks. tubing.	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298	ON. COM
State names TD wit tes Ran I unders operatio	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.0 ated 728 mcf 10 we had 6220. of 2 3/8.	DETAIL to objective same, cementing point shot Novembrane. Gas work eeks. tubing.	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON COM
State names TD wit tes Ran I unders operatio	of and expected depths indicate muddling jobs 6298. Well was the 1990 qts of 0.18 ted 728 mcf 10 we a 6220 of 2 3/8"	DETAIL to objective same, cementing point shot Novembrane. Gas work eeks. tubing.	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON COM
TD wit tes Ran I unders operatio Company	of and expected depths indicate muddling jobs 6298'. Well was the 1990 qts of 0.1 sted 728 mcf 10 we at 6220' of 2 3/8" tand that this plan of we are may be commenced.	DETAIL to objective same, cementing point shot Novembrane. Gas work eeks. tubing.	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON COM
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TD wit tes Ran I unders operatio Company	of and expected depths indicate muddling jobs 6298'. Well was the 1990 qts of 0.1 sted 728 mcf 10 we had 6220' of 2 3/8" South that this plan of we had that this plan of we had some may be commenced.	DETAIL to objective same, cementing point shot Novemb N.E. Gas work eeks. tubing. GAS COMPANY	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON COM
TD wit tes Ran I unders operatio Company	of and expected depths indicate muddling jobs 6298'. Well was the 1990 qts of 0.1 sted 728 mcf 10 we at 6220' of 2 3/8" tand that this plan of we are may be commenced.	DETAIL to objective same, cementing point shot Novemb N.E. Gas work eeks. tubing. GAS COMPANY	s of work ds; show sizes, weights, and all other im er 6, 1952 from	om 5360 to 6298 before shot but	ON COM

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