		Land Office	
	(SUBMIT IN TRIPLICATE	) 	
	UNITED STATES		_
	DEPARTMENT OF THE INT	TERIOR Unit SET 1500	•
	GEOLOGICAL SURVEY	Unit Agreement Wild. Se	10.
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NOTICE OF INTENTION TO DRILL	SUBSEQUENT RE	PORT OF WATER SHUT-OFFS OF COMPANY PORT OF SHOOTING OR NCIRCUMS PORT OF ALTERING CASING. PORT OF RE-DRILLING OR REPAIR. PORT OF ABANDONMENT.	
NOTICE OF INTENTION TO CHANGE PLAN	SUBSEQUENT RE	PORT OF SHOOTING OR ACIONAL	
NOTICE OF INTENTION TO TEST WATER	SHUT-OFF SUBSEQUENT RE	PORT OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL SUBSEQUENT RE	PORT OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OR AC	SUBSEQUENT RE	PORT OF ABANDONMENT	
144 1000 N ENTION TO PULL OR ALTI	ER CASINGSUPPLEMENTARY	WELL HISTORY	
O IC IN DEVINON TO ABANDON WEI	T. Subseque	t Report of Sandfree	
UMPITE!	ABOVE BY CHECK MARK NATURE OF REPORT, N	OTICE OR OTHER DATA)	
JUN 21 1957	ABOVE BT CHECK MARK NATURE OF REPORT, N	Orion, OR Office Wolfs	
OIL CON. COM.		June 19	
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DIST. 3	1 Con (. ( XXX 1. 1	500 () ( 150 ) ( 150 )	
Well No. is located	I $S$ line and $S$	ft. from W line of sec. 19	
35/39/A Sec. 19	tor W		
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)	
Blanco Mossverie	Rio Arriba	New Nexteo	
(Field)	(County or Subdivision)	(State or Territory)	
TI l of the dominion of	oor above sea level is	•	
i ne elevation of the defrick if			
The elevation of the derrick if		•	
	DETAILS OF WORK		
		hs of proposed casings; indicate mudding jobs, cement sed work)	-
(State names of and expected depths to ob	bjective sands; show sizes, weights, and lengt ing points, and all other important propo	sed work)	- 54
(State names of and expected depths to ob	bjective sands; show sizes, weights, and length ing points, and all other important proports in lockout sense thru 5-1/2	ensing with 2 holes per feet	54
(State names of and expected depths to ob- -3-57, perferated the Peis 1, 5516'-5566' a 5648'-565 h) and 40,000 lbs of send.	bjective sands; show sizes, weights, and length ing points, and all other important proports. Lockwet some thru 5-1/2 is send-water fracel with injected to rebber bell.	* easing with 2 below per feet th 50,000 gals of water (include a during treatment. Maximum to	Sh Lin Peo
(State names of and expected depths to ob- -3-57, perferated the Pein 1, 5516'-5566' a 5648'-565 h) and 40,000 lbs of send.	bjective sands; show sizes, weights, and length ing points, and all other important proports. Lockwet some thru 5-1/2 is send-water fracel with injected to rebber bell.	ensing with 2 holes per feet	Sh Lin Peo
(State names of and expected depths to ob- -3-57, perferated the Pein 1, 55161-5566 a 56481-565 h) and 40,000 lbs of saud- enre 1300 PSI, Minimum tr	bjective sands; show sizes, weights, and length ing points, and all other important proports lockout sens thru 5-1/2 6. Send-water fraced vi. Injected 40 rubber ball reating pressure 900 PSI.	* easing with 2 below per feet th 50,000 gals of water (include a during treatment. Maximum to	Sh Lin Peo
(State names of and expected depths to ob- -3-57, perferated the Pein 1', 5516'-5566' & 5648'-565 th) and 40,000 lbs of sand. Henre 1300 PSI, Minimum tr setion rate 56.1 bbls per a	bjective sands; show sizes, weights, and lengthing points, and all other important proposes.  Lockout some thru 5-1/2  6. Send-water fraced vil.  Injected 40 rubber bell- reating pressure 900 PSI.	* ensing with 2 heles per feet th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure sere PSI. Ave.	外 iiii red red
(State names of and expected depths to ob- -3-57, perferated the Pein 1, 5516'-5566' a 5648'-565 h) and 40,000 lbs of sand. Sence 1300 PSI, Minimum tr etion rate 56.1 bbls per a	bjective sands; show sizes, weights, and lengthing points, and all other important proposed.  A Lockout some thru 5-1/2  6. Send-water fraced with injected 40 rubber ball reating pressure 900 PSI.	* ensing with 2 heles per feet th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure sere PSI. Ave. Cliffboure somes thru 5-1/2*	SA Pan Pan Pan Pan
(State names of and expected depths to ob- -3-57, perforated the Pein 1, 5516'-5566' a 5648'-565 th) and 40,000 lbs of sand. Henre 1308 PSI, Minimum tr letton rate 56.1 bbls per a bridge plug at 5450' and p	bjective sands; show sizes, weights, and length ing points, and all other important proports. Lockwet some thru 5-1/2 is send-water fraced with imported to rubber hell reating pressure 900 PSI. Haute.	* ensing with 2 below per foot th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure sere PSI. Ave: Gliffhouse somes thru 5-1/2" ( 216', 5244'-5304' & 5378'-5392	SA Pan Pan Pan Pan
(State names of and expected depths to ob- 1-3-57, perforated the Pein 1:, 5516'-5566' a 5608'-565 1:) and 40,000 lbs of sand. Henre 1300 PSI, Minimum tr letton rate 56.1 bbls per a bridge plug at 5450' and p 1: 2 holes per foot 5022'-56 1-water fraced with 60.000	bjective sands; show sizes, weights, and length ing points, and all other important proports. Lockout some thru 5-1/2 is . Send-water fracel with injected to rubber belliganting pressure 900 PSI. sizute.  Derforated the Henefee and 34', 5070'-5126', 5204'-5 gale of water (including	* ensing with 2 below per foot th 50,000 gals of water (inclu- e during treatment. Maximum to Final pressure sere PSI. Ave. Gliffhouse somes thru 5-1/2* ( 216', 5244'-5304' & 5378'-5392 flush) and 40,000 lbs of sand.	She she
(State names of and expected depths to ob- 5-3-57, perforated the Point 1', 5516'-5566' & 5608'-565 sh) and 40,000 lbe of cond. Henre 1300 PSI, Minimum tr Hetion sate 56.1 bbls per a bridge plug at 5450' and 3 h 2 holes per fact 5022'-50 1-water fraced with 60,000 sated 50 rubber balls during	bjective sands; show sizes, weights, and length ing points, and all other important propositions to be lookest some thru 5-1/2 in lookest some fraction pressure 900 PSI. sinute.  Description the Neurolee and 34', 5070'-5126', 5204'-5 gals of water (including tractions).	* ensing with 2 below per foot th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure zero PSI. Ave: Cliffhouse zones thru 5-1/2* ( 216', 5244'-5304' a 5378'-5392 flush) and 40,000 lbs of sand. ating pressure 1400 PSI. Minim	
(State names of and expected depths to ob-  1-3-57, perforated the Pein  1-3-57, perforated to 5648565  1-3-58, perforated to 5648565  1-3-58, perforated to 5022-58  1-3-58, perforated to 5022-58  1-3-58, perforated to 50,000  1-3-58, perforated to 56,	bjective sands; show sizes, weights, and length ing points, and all other important propositions to be lookest some thru 5-1/2 in lookest some fraction pressure 900 PSI. sinute.  Description the Neurolee and 34', 5070'-5126', 5204'-5 gals of water (including tractions).	* ensing with 2 below per foot th 50,000 gals of water (inclu- e during treatment. Maximum to Final pressure sere PSI. Ave. Gliffhouse somes thru 5-1/2* ( 216', 5244'-5304' & 5378'-5392 flush) and 40,000 lbs of sand.	
(State names of and expected depths to ob- 1-3-57, perferated the Pein 1:, 5516'-5566' & 5646'-565 1:) and 40,000 lbs of sand. Henre 1300 PSI, Minimum tr Hetion rate 56.1 bbls per a bridge plug at 5450' and y 1: 2 holes per foot 5022'-50 1-water fraced with 60,000 peted 50 rubber balls during 1: 2 being pressure 1300 PSI. I	bjective sands; show sizes, weights, and length ing points, and all other important propositions to be lookest some thru 5-1/2 in lookest some fraction pressure 900 PSI. sinute.  Description the Neurolee and 34', 5070'-5126', 5204'-5 gals of water (including tractions).	* ensing with 2 below per foot th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure zero PSI. Ave: Cliffhouse zones thru 5-1/2* ( 216', 5244'-5304' a 5378'-5392 flush) and 40,000 lbs of sand. ating pressure 1400 PSI. Minim	
(State names of and expected depths to ob- 1-3-57, perferated the Pein 1:, 55161-5566' & 56481-565 1:) and 40,000 lbs of sand, leare 1300 PSI, Minimum tr letion rate 56.1 bbls per a bridge plug at 5450' and p 1: 2 holes per fact 50221-50 l-unter framed with 60,000 leted 50 rubber balls during sting pressure 1300 PSI. I	bjective sands; show sizes, weights, and length ing points, and all other important propositions between them 5-1/2 in length of the sand three 5-1/2 in length of the sand three sand the sand three sand the sand the sand three sand the sand three	ensing with 2 belos per foot th 50,000 gals of voter (include a during treatment. Maximum to Final pressure sero PSI. Ave. Cliffhouse sense thru 5-1/2* (216*, 5246*-5304* a 5376*-5392 flush) and 40,000 lbs of sand. Sting pressure 1400 PSI. Minis Average injection rate 47.5 bb:	
(State names of and expected depths to ob-  -3-57, perferated the Point  1, 5516'-5566' a 5608'-565  th) and 40,000 lbs of sand,  seare 1300 PSI, Minimum tr  setion rate 56.1 bbls per a  bridge plug at 5450' and p  2 holes per fact 5022'-56  -water fraced with 60,000  seted 50 rubber balls during  sting pressure 1300 PSI. I	bjective sands; show sizes, weights, and length ing points, and all other important propositions of Lockwet some thru 5-1/2 is lockwet some thru 5-1/2 is lockwet some thru 5-1/2 is lockwet some thru 5-1/2 injected to rebber held renting pressure 900 PSI. minute.  Description the Nemetee and 34', 5070'-5126', 5204'-5 gale of water (including treatment. Harison tree in the pressure sere PSI.	* ensing with 2 below per foot th 50,000 gals of vater (inclu- e during treatment. Maximum to Final pressure zero PSI. Ave: Cliffhouse zones thru 5-1/2* ( 216', 5244'-5304' a 5378'-5392 flush) and 40,000 lbs of sand. ating pressure 1400 PSI. Minim	
(State names of and expected depths to ob- -3-57, perferated the Point 1, 5516'-5566' a 5608'-565 h) and 40,000 lbs of sand, sare 1300 PSI, Minimum tr etion rate 56.1 bbls par a bridge plug at 5450' and p 2 holes per fact 5022'-50 -water fraced with 60,000 sted 50 rubber balls during thing pressure 1300 PSI. I minute.	bjective sands; show sizes, weights, and length ing points, and all other important propositions of Lockwet some thru 5-1/2 is lockwet some thru 5-1/2 is lockwet some thru 5-1/2 is lockwet some thru 5-1/2 injected to rebber held renting pressure 900 PSI. minute.  Description the Nemetee and 34', 5070'-5126', 5204'-5 gale of water (including treatment. Harison tree in the pressure sere PSI.	ensing with 2 belos per foot th 50,000 gals of voter (include a during treatment. Maximum to Final pressure sero PSI. Ave. Cliffhouse sense thru 5-1/2* (216*, 5246*-5304* a 5376*-5392 flush) and 40,000 lbs of sand. Sting pressure 1400 PSI. Minis Average injection rate 47.5 bb:	
(State names of and expected depths to ob-  -3-57, perferated the Pein  1, 5516'-5566' & 5648'-565  th) and 40,000 lbs of sand,  seare 1300 PSI, Minimum tr  estion rate 56.1 bbls per a  bridge plug at 5450' and p  2 holes per fact 5022'-56  -water fraced with 60,000  sted 50 rubber balls durin  ting pressure 1300 PSI. I  minute.  I understand that this plan of work n  Company Blackwood & Hi	bjective sands; show sizes, weights, and length ing points, and all other important propositions between the same thru 5-1/2 in lookout some fractive with imported to read the liquid same some forested the liquid same same some final procesure some fail.  In lookout some some same same same same same same same sa	ensing with 2 belos per foot th 50,000 gals of voter (include a during treatment. Maximum to Final pressure sero PSI. Ave. Cliffhouse sense thru 5-1/2* (216*, 5246*-5304* a 5376*-5392 flush) and 40,000 lbs of sand. Sting pressure 1400 PSI. Minis Average injection rate 47.5 bb:	
(State names of and expected depths to ob- -3-57, perferated the Point 1, 5516'-5566' a 5608'-565 h) and 40,000 lbs of sand, sare 1300 PSI, Minimum tr etion rate 56.1 bbls par a bridge plug at 5450' and p 2 holes per fact 5022'-50 -water fraced with 60,000 sted 50 rubber balls during thing pressure 1300 PSI. I minute.	bjective sands; show sizes, weights, and length ing points, and all other important propositions of Lockout some thru 5-1/2 (6). Send-water fracel with injected 40 rubber ball reading pressure 900 PSI. Limite.  Description the Henefee and 134', 5070'-5126', 5204'-5 gals of water (including a treatment. Maximum tree limit pressure sere PSI.	easing with 2 below per foot th 50,000 gals of water (include staring treatment. Saximum to Final pressure were PSI. Aver Cliffhouse somes thru 5-1/2* 216', 5244'-5304' & 5378'-5392 flush) and 40,000 lbs of sand. ating pressure 1400 PSI. Minis Average injection rate 47.5 bb:	
(State names of and expected depths to obtain the Peins 1. 5516'-5566' à 5648'-565 h) and 40,000 lbs of sand. Henre 1300 PSI. Minimum traction rate 56.1 bbls per state and per fact 5022'-56 l-water framed with 60,000 sated 50 rubber balls during pressure 1300 PSI. I winte.  I understand that this plan of work in Company Blackwood & Minimum 1300 PSI.	bjective sands; show sizes, weights, and lengthing points, and all other important proposed. Lookout some thru 5-1/2 is lookout some traced with injected to rubber ball resting pressure 900 PSI.  Haute-  Derforated the Henefee and 34', 5070'-5126', 5204'-5 gals of water (including tracement. Harison tracements are PSI.  Innuat receive approval in writing by the Geologichels Company	ensing with 2 belos per foot th 50,000 gals of voter (include a during treatment. Maximum to Final pressure sero PSI. Ave. Cliffhouse sense thru 5-1/2* (216*, 5246*-5304* a 5376*-5392 flush) and 40,000 lbs of sand. Sting pressure 1400 PSI. Minis Average injection rate 47.5 bb:	

Title Field Superintendent

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