NEW MEXI OIL CONSERVATION COMMISSIO

Santa Fe, New Mexico

t

MISCELLANEOUS REPORTS ON WELLS

Submit this report in triplicate to the Oil Conservation Commission or its proper agent within ten days after the work specified is completed. It should be signed and sworn to before a notary public for reports on beginning drilling operations, results of shooting well, results of test of casing shut-off, result of plugging of well, and other important operations, even though the work was witnessed by an agent of the Commission. Reports on minor operations need not be signed and sworn to before a notary public. See additional instructions in the Rules and Regulations of the Commission.

Indicate nature of report by checking below:

OIL CONSERVATION COL		eland, Toxas Place	October 17, 193 Date	
DIL CONSERVATION CO Santa Fe, New Mexico.	MMISSION,			
Fentlemen:		to abtained under the he		JAIE
mble Oil & Refinir	he work done and the result ng Company N	.M.State "J"	Well No	in the
nter of SW/4mpany of	r Operator 19 of Sec.	17-500 th	35-28ast	. N. M. P. M.,
CUUM	61 Sec	Lea		County.
he dates of this work we	Octo	ber 3, 1938		Bin
ne dates of this work we	2.2.2.2.2.2		October 3,	14539
otion of intention to do	the work was [was not] su	ihmitted on Rorm C-103		
otice of intention to do	the work was [was not] su	ibmitted on Form C-102	2 On	10 4
nd approval of the propo	sed plan was [was not] obta	ained. (Cross out incor	rect words.)	1 000
nd approval of the propo	the work was [was not] su sed plan was [was not] obt: CD ACCOUNT OF WO	ained. (Cross out incor	rect words.)	LE DOMAN
nd approval of the propo	sed plan was [was not] obta	ained. (Cross out incor	rect words.)	00710
nd approval of the propo DETAILE	sed plan was [was not] obt	ained. (Cross out incor)RK DONE AND R	rect words.) RESULTS OBTAINED	OCTO OBBO
nd approval of the propo DETAILE reated well with 2	sed plan was [was not] obta ED ACCOUNT OF WO 2000 gallons Chemitsa	ained. (Cross out incor)RK DONE AND R 1 Process Company	rect words.) ESULTS OBTAINED [*] , acid and 3000 galle	$\nabla \mathcal{L}$
nd approval of the propo DETAILE reated well with 2 alliburton acid in	sed plan was [was not] obt 2D ACCOUNT OF WO 2000 gallons Chembea 1 lime formation from	ained. (Cross out incor DRK DONE AND R 1 Process Company n 4400' to 4725'.	rect words.) ESULTS OBTAINED acid and 3000 galle Flushed out ac:	1d OFF
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chembéa lime formation from and swabbed well. S	ained. (Cross out incor)RK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho	rect words.) ESULTS OBTAINED to acid and 3000 gallo Flushed out ac: urs and opened - flo	id FF
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and die	ED ACCOUNT OF WO 2000 gallons Chembea 1 lime formation from and swabbed well. Si 4. Shut in for 20 J	ained. (Cross out incor ORK DONE AND R 1 Process Company n 4400' to 4725'. hut well in 34 ho hours and well fa	rect words.) ESULTS OBTAINED acid and 3000 gallo Flushed out ac: urs and opened - flo iled to kick off.	id Fr pwed Re-
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemdia 1 lime formation from and swabbed well. Si d. Shut in for 20 l callons Halliburton a	ained. (Cross out incor ORK DONE AND R 1 Process Company n 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well	rect words.) ESULTS OBTAINED acid and 3000 galle Flushed out ac: urs and opened - fle iled to kick off. I with 24 bbls. oil.	id owed Re- Swabbed
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and die reated with 4000 g ell in - flowed at	sed plan was [was not] obtain ED ACCOUNT OF WO 2000 gallons Chemheal a lime formation from and swabbed well. Si od. Shut in for 20 l callons Halliburton a crate of 8 bbls. per	ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour	rect words.) ESULTS OBTAINED racid and 3000 galls Flushed out ac: urs and opened - flu- iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe:	id owed Re- Swabbed r day,
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g ell in - flowed at hrough 3/4" choke	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemical a lime formation from and swabbed well. Si ed. Shut in for 20 l gallons Halliburton a ; rate of 8 bbls. per with outside gas. (ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour	rect words.) ESULTS OBTAINED racid and 3000 galls Flushed out ac: urs and opened - flu- iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe:	id owed Re- Swabbed r day,
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g ell in - flowed at hrough 3/4" choke	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemical a lime formation from and swabbed well. Si ed. Shut in for 20 l gallons Halliburton a ; rate of 8 bbls. per with outside gas. (ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour	rect words.) ESULTS OBTAINED racid and 3000 galls Flushed out ac: urs and opened - flu- iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe:	id owed Re- Swabbed r day,
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60.	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemical a lime formation from and swabbed well. Si ed. Shut in for 20 l gallons Halliburton a ; rate of 8 bbls. per with outside gas. (ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour	rect words.) ESULTS OBTAINED racid and 3000 galls Flushed out ac: urs and opened - flu- iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe:	id owed Re- Swabbed r day,
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60. No wit	sed plan was [was not] obtained plan was [was not] obtained by a constrained by a constrain	ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour	rect words.) ESULTS OBTAINED racid and 3000 galls Flushed out ac: urs and opened - flu- iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe:	id owed Re- Swabbed r day,
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g all in - flowed at hrough 3/4" choke ravity 35.8 at 60. No wit	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemdéa a lime formation from and swabbed well. Si d. Shut in for 20 h gallons Halliburton a ; rate of 8 bbls. per with outside gas. (Eness necessary Name	ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464	rect words.) ESULTS OBTAINED ⁴ * * * * * * * * * * * * *	id owed Re- Swabbed r day, f 1%.
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and die reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60. No with	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemhéa a lime formation from and swabbed well. Si a. Shut in for 20 J gallons Halliburton a ; rate of 8 bbls. per with outside gas. (Iness necessary Name 17th	ained. (Cross out incor ORK DONE AND R 1 Process Company a 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464	rect words.) ESULTS OBTAINED ⁴ * * * * * * * * * * * * *	id owed Re- Swabbed r day, f 1%.
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and did reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60. No wit	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemdéa a lime formation from and swabbed well. Si a. Shut in for 20 h gallons Halliburton a prate of 8 bbls. per with outside gas. (Iness necessary Name 17th o before me this	ained. (Cross out incor ORK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464 Company I hereby swear or	rect words.) ESULTS OBTAINED ⁴ * * * * * * * * * * * * *	id owed Re- Swabbed r day, f 1%.
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and die reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60. No with Vitnessed by	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemisal a lime formation from and swabbed well. Si a. Shut in for 20 h gallons Halliburton a ; rate of 8 bbls. per with outside gas. (iness necessary Name 17th o before me this	ained. (Cross out incor ORK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464 Company I hereby swear or is true and correct	rect words.) RESULTS OBTAINED *, *, * acid and 3000 gallo Flushed out ac: urs and opened - flo iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe: to 1. BS&W 5/10 c: *	id owed Re- Swabbed r day, f 1%.
nd approval of the propo DETAILE reated well with 2 alliburton acid in ith 44 bbls. oil a or 2 hours and die reated with 4000 g ell in - flowed at hrough 3/4" choke ravity 35.8 at 60. No wit Vitnessed by	sed plan was [was not] obt ED ACCOUNT OF WO 2000 gallons Chemhsa a lime formation from and swabbed well. Si d. Shut in for 20 J gallons Halliburton a parts of 8 bbls. per with outside gas. (Iness necessary Name 17th o before me this ber 38	ained. (Cross out incor ORK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464 Company I hereby swear or is true and corres Name. Divist	rect words.) ESULTS OBTAINED *, acid and 3000 gallo Flushed out ac: urs and opened - flo iled to kick off. I with 24 bbls. oil. test - 192 bbls. per to 1. BS&W 5/10 or * * * * * * * * * * * * *	id owed Re- Swabbed r day, f 1%. Title
Ind approval of the propo DETAILE Created well with 2 Calliburton acid in with 44 bbls. oil a for 2 hours and die created with 4000 g cell in - flowed at hrough 3/4" choke cravity 35.8 at 60. No with Witnessed by	sed plan was [was not] obti ED ACCOUNT OF WO 2000 gallons Chemisal a lime formation from and swabbed well. Si a. Shut in for 20 h gallons Halliburton a part of 8 bbls. per with outside gas. (iness necessary Name 17th o before me this ber 38 	ained. (Cross out incor ORK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464 Company I hereby swear or is true and corres Name Divist PositionHumble	rect words.) RESULTS OBTAINED *, *, * acid and 3000 gallo Flushed out ac: urs and opened - flo iled to kick off. I with 24 bbls. oil. test - 192 bbls. pe: to 1. BS&W 5/10 c: *	id owed Re- Swabbed r day, f 1%. Title
DETAILE Treated well with 2 Subscribed and sworn t DETAILE DET	sed plan was [was not] obtained plan was [was not] obtained by a constrained plan was plan was plan of the second of the second	ained. (Cross out incor ORK DONE AND R 1 Process Company m 4400' to 4725'. hut well in 34 ho hours and well fa and flushed well r hour on 4 hour Gas-oil ratio 464 Company I hereby swear or is true and corres Name Divist Position Humble Representing	rect words.) ESULTS OBTAINED *, acid and 3000 gallo Flushed out ac: urs and opened - flo iled to kick off. I with 24 bbls. oil. test - 192 bbls. per to 1. BS&W 5/10 or * * * * * * * * * * * * *	Id Fr Swed Re- Swebbed r day, f 1%. Title m given above

OIL & GAS INSPECTOR

• 1999