

Sumbit this report in triplicate to the Oil Conservation Commission or its proper agent within ten **Charges** properties 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.

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REPORT ON BEGINNING DRILLING OPERA- TIONS		REPORT	ON REPAIRI	NG WELI		
REPORT ON RESULT OF SECONDECERSCHEM- ICAL TREATMENT OF WELL			ON PULLING		IERWIS	E
REPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT (ON DEEPEN	ING WEL		
REPORT ON RESULT OF PLUGGING OF WELL						
	н н					
	May 23,	1947		Hobbs,	N.Mex.	
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO. Gentlemen:		Date			Plac	e
Following is a report on the work done and the resu Repollo Gil Company	lts obtained	. #1.14				
Company or Operator	0.11.00.11	Lease	We	ell No	_2	in the
SWof Sec	26 m		ъ	37E		17 16 10 16
Drinkard Field,	····	1	, n		,	N. M. P. M.,
The dates of this work were as follows:	······	E/14 10	/: "			County.
Notice of intention to do the work was presented						19
nd approval of the proposed plan was inexcept DETAILED ACCOUNT OF 1st stage- 2000 Gal. Western 15% Ac: Min. 1250# injection rate Swabbed & Flowed 180 Bbl	WORK DON id - Load e 1.3 Bbl	NE AND RE iedhole v L. per Mi	SULTS OBT. v/ water-	AINED	053.0 n	Cs g.2400,
DETAILED ACCOUNT OF 1st stage- 2000 Gal. Western 15% Acc Hin. 1250# injection rate Swabbed & Flowed 180 Bbl 2nd. stage- 4000 Gal. Western 15%- 5.4 Bbl. per Min. Finishe	WORK DON id - Load e 1.3 Bbl . in 10 H - Starti ed on vac	NE AND RE iedhole w L. per Mi Irs. May ing Press	SULTS OBT. v/ water- in. 18th. . on Casi ection rat	AINED Sax. Pro ng 50# 3 e 6.8 B	in ject:	ion rate
DETAILED ACCOUNT OF 1st stage- 2000 Gal. Western 15% Ac: Min. 1250# injection rate Swabbed & Flowed 180 Bbl 2nd. stage- 4000 Gal. Western 15%- 5.4 Bbl. per Min. Finish After Cleaning up well fi Witnessed by Mr. C. T. Maynard	WORK DON id - Load e 1.3 Bbl . in 10 H - Starti ed on Vac lowed 147	NE AND RE iedhole v L. per Mi Hrs. May ing Press uum inje ' Sbl. oi yer Dril	SULTS OBT. v/ water- In. 18th. . on Casi ction rat 1 in 2 4 h ling Co.	AINED Bax. Pro ng 50# 3 e 6.8 Bi ours.	in ject:	ion rate r Min.
DETAILED ACCOUNT OF 1st stage- 2000 Gal. Western 15% Ac: Min. 1250# injection rate Swabbed & Flowed 180 Bbl 2nd. stage- 4000 Gal. Western 15%- 5.4 Bbl. per Min. Finishe After Cleaning up well fi	WORK DON id - Load e 1.3 Bbl . in 10 H - Starti ed on Vac lowed 147	NE AND RE iedhole v L. per Mi Hrs. May ing Press uum inje ' Sbl. oi yer Dril	SULTS OBT. v/ water- in. 18th. . on Casi ction rat 1 in 2 4 h	AINED Bax. Pro ng 50# 3 e 6.8 Bi ours.	in ject:	ion rate
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