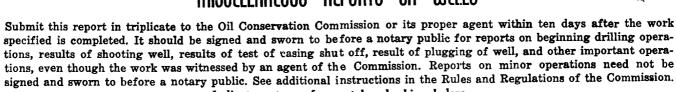
Form C-103

OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

MISCELLANEOUS REPORTS ON WELLS



		1	ow.	11	
EPORT ON BEGINNIN TIONS	IG DRILLING OPERA-		REPAIRING WELL		
EPORT ON RESULT OF ICAL TREATMENT OF			PULLING OR OTHER IG CASING	WISE	
EPORT ON RESULT (SHUT-OFF	OF TEST OF CASING	REPORT ON	REPORT ON DEEPENING WELL		
EPORT ON RESULT OF	F PLUGGING OF WELL				
		September 2, 19/	<u> </u>	, New Mexico	
IL CONSERVATION CO ANTA FE, NEW MEXIC entlemen:		Date		Place	
ollowing is a report on th	e work done and the results	obtained under the head Brunsen "C"	ding noted above at the	in the	
	ny or Operator	Lease 22S	37E		
C-NE SE	of Sec3	, ^ <u></u>	, R	, N. M. P. M.,	
Drinkard	Field,	Lea ust 31, 1949 & Sep	1 10/0	County.	
	va	1.14	OO callens of 15	& remlar acid	
The well flowed 47	7 barrels oil in 22	Hours on 20/04"	none whom is done		
Tetal Depth 6550° : The well flowed 47°	7 barrels oil in 22	hours on 30/64" o	eny Distr	of 608.	
The well flowed 47	7 barrels oil in 22	Service Oil Compa Compa	Distr	rict Superinter Title	
Vitnessed by R. W. Subscribed and sworn h	7 barrels oil in 22 Ely Citie Name before me this 2nd	Service Oil Compa Compa I hereby swear or is true and correct	Distr	rict Superinter Title	
Vitnessed by R. W. Subscribed and sworn by	7 barrels oil in 22	Service Oil Compa Compa I hereby swear or is true and correct	Distr	rict Superinter Title nation given above	
Witnessed by R. W. Subscribed and sworn by	7 barrels oil in 22 Ely Citie Name before me this 2nd	I hereby swear or is true and correct Name Position Display.	Distr	Title nation given above	
Witnessed by R. W. Subscribed and sworn by	7 barrels oil in 22 Name before me this 2nd potember 19 Notary Public	I hereby swear or is true and correct Name Position Representing Compa	affirm that the inform	Title nation given above	

OLL CONSERVATION COMMISSION

Santa Fe, New Mexico

MIŚCELLANEOUS 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.

signed and sworn to before a	notary public. See Indicate na	additional ins	tructions in the Ru by checking belo	les and Regulation.	ons of the Cor	nmission.
REPORT ON BEGINNING	DRILLING OPE	RA-	REPORT ON I	REPAIRING WE	ELL	
REPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL			REPORT ON PULLING OR OTHERWISE ALTERING CASING			
REPORT ON RESULT OF TEST OF CASING X			REPORT ON DEEPENING WELL			
REPORT ON RESULT OF P	LUGGING OF WI	ELL				
		September	1, 1949	Hebbs, l		
OIL CONSERVATION COM SANTA FE, NEW MEXICO Gentlemen:	·	N. Aleksan	Date	ive noted shows	Place	
Following is a report on the v	Company	Bruns 6		Well No		in the
	or Operator	s ,	Lease	R 571	R N	мрм
Drinkard	of Sec Field,			, N	-	•
TAT THE PARTY	Field,		949 & Aumet			-
The dates of this work were						
Notice of intention to do the					30,	199
and approval of the propose						
DETA	ILED ACCOUNT	OF WORK D	ONE AND RESU	LTS OBTAINED)	
Total Depth 6550° Lin set at 6448.09° and e Cement was allewed to all valves closed, no	emented with set 48 hours	350 sacks. s, plug dri ssure. Dri	Plug dewn 3 illed out, 100 illing was rea	5:01 PM Augu :00# pressure :umed.	applied w	rith
Witnessed by R. W.		Cities S	rvice 011 Co		riet Super	
	Name		Compan	<u> </u>		itle
Subscribed and sworn bef	fore me this	is		affirm that the in	a≨ormation gi	ven above
	of £		osition Distr	ict Superint	endent	

Position District Superintendent

Representing Cities Service Oil Company

Company or Operator

My commission expires March 12, 1951

Address Drawn: G, Hebbs, New Mexico

Remarks:

APPROVED

Date SEF- 6 1948

Title