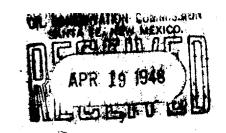
Form C-103 614 CONSERVATION COMMISSION
Santa Fe, New Mexico DISCELLANEOUS REPORTS ON WELLS



ubmit this report in triplicate to the Oil Consequence of the confection of the completed. It should be signed and ons, results of shooting well, results of test of ons, even though the work was witnessed by an	sworn to be f casing shu	efore a notary public toff, result of plus of Commission. Re	lic for reports of well, enorts on mine	and other importants	ortant opera-
igned and sworn to before a notary public. See Indicate no	additional ature of rep	port by checking b	elow.	HA.	SISTER
EPORT ON BEGINNING DRILLING OPERA-		REPORT ON REPAIRING WELL			OFFICE
EPORT ON RESULT OF SHOOTING OR CHEM- ICAL TREATMENT OF WELL		REPORT ON PULLING OR OTHERWISE ALTERING CASING			E
EPORT ON RESULT OF TEST OF CASING SHUT-OFF		REPORT ON DEEPENING WELL			
REPORT ON RESULT OF PLUGGING OF WI	ELL	STRAKOTKAT	REPORT ON	SETTING C	ag. I
NIL CONSEDUATION COMMISSION			EXAS		1948
OIL CONSERVATION COMMISSION, SANTA FE, NEW MEXICO Gentlemen:					
Following is a report on the work done and the					
DRILLING COMPANY & N. G. PENROSE	, DVC.	CARY Lease	Well 1	Vo 5	in the
Company or Operator N. Wof Sec	22		, R	375	, N. M. P. M.,
BRUNSON Field,		<u>LEA</u>			County.
Notice of intention to do the work was tends and approval of the proposed plan was (was DETAILED ACCOUNT 2797° of 7 5/8" casing were set a circulated behind easing to surfa	not) obtain OF WORK t 2769	ed. (Cross out inc DONE AND RE	orrect words.) SULTS OBTAI	ined	st was
tested with 1000# pressure before					
Witnessed byName		Com	pany		Title
Subscribed and sworn before me this	9th.	I hereby swear of is true and corre		the informatio	n given above
day of April Notary	1946 Public	Name B. Position Biv		-	printendent
My commission expires June 1, 1949		-	Company or	Operator	exas
Remarks: APPROVI	ED ED		Roc	yara	Name

APR 2 1 1948 Date....

Tel & Jes Tespecies Title



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 $(m{x},m{x}) = (-1)^{n} (m{x} + m{x}) + (-1$

 $\mathcal{L} = \left\{ \begin{array}{ll} \lambda_{ij}^{(1)} \left(\mathbf{y}_{ij} \mathbf{y}_{ij} \mathbf{y}_{ij}^{(1)} \mathbf{y}_{ij} + \mathbf{y}_{ij}^{(1)} \mathbf{y}_{ij}^{(1)} \mathbf{y}_{ij}^{(1)} \mathbf{y}_{ij}^{(1)} \right) & \mathbf{y}_{ij}^{(1)} \mathbf{y}_{i$