	L)[AT	NEW	MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico
U		-		igen e nation		ASC	ELLANEOUS REPORTS (ONTO A METERICA)

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of casing shubor, result of plugging of well,

REPORT ON BEGINNING		e of Report by Checkin	ig Delov	7		
DRILLING OPERATIONS	REPORT C	ON RESULT OF TEST	X	REPORT ON REPAIRING	WELL .	
REPORT ON RESULT OF PLUGGING WELL	REPORT O	N RECOMPLETION		REPORT ON (Other)		
		6/28/54			Midla nd	, Texas
Following is a report on the work		(Date)			(Plac	e)
Following is a report on the work SOUTHERN CALIFOR					250	
(Company or Ope	rator)		•	(T 00.00)		
Haynes & V-T Dri	lling Co.	, Well No5		in the NE	NW Mark	2 5
. 248 p 36E NAPA	Undesignat	ted		Lea	/4 OI S	jec,
(Contractor)		F /or F	/@O /c	• le	•••••	County.
he Dates of this work were as follows.		U/#D ** U/	/ EU/ ")~ +		
otice of intention to do the work (was)	(was not) submitted	on Form CTTP on		June 7	•	. 54
DETAIL Ran 105 jts 3450' w/200 sax @ 1213'. WO.C. 36 hr	ED ACCOUNT OF 1 14# H-cement thru	casing with 1	sasin sax	g. Cemen through D - held ok	V tool	ed.
Ran 105 jts 3450' w/200 sax @ 1213'.	ED ACCOUNT OF 1. 5½" 14# Hocement thru s. Tested (lugs in stags) shoe and testining cement	shoe and 100 casing with 10 ge collar at 1 sted casing agt and shoe.	casings sax 1000# L213' L213'	de cemen through D - held ok . Drille with 2000 ed drilli	V tool Drilled cement # - held	OK.
Ran 105 jts 3450' w/200 sax @ 1213'. W.C. 36 hr out cement and p to within 5' of Drilled out rema	ED ACCOUNT OF 1. 5½" 14# Hocement thru s. Tested (lugs in stags) shoe and testining cement	shoe and 100 casing with 10 casing with 10 casing at the casing at and shoe. Overse circulated casing at and shoe.	casin sax 000# 1213' gain Thang	through D - held ok . Drille with 2000 ed drilli	V tool Drilled cement # - held ng fluid	OK. to
Ran 105 jts 3450' w/200 sax & 1213'. WO.C. 36 hr out cement and p to within 5' of Drilled out rema oil and drilled A.T. Mannon Titnessed by	ED ACCOUNT OF 1. 5½" 14# Hocement thru s. Tested (lugs in stags) shoe and testining cement	shoe and 100 casing with 10 casing with 10 casing at 10 sted casing at 10 and shoe. So.CAL.PET.Co.	casin sax 000# 1213' gain Thang tion.	derilli	V tool Drilled cement # - held ng fluid etroleum	OK. to
Ran 105 jts 3450' w/200 sax & 1213'. WO.C. 36 hr out cement and p to within 5' of Drilled out rema oil and drilled A.T. Mannon	ED ACCOUNT OF 1. 5½" 14# Hocement thrus. Tested clugs in starting in starting cement ahead by revenue.	shoe and 100 casing with 10 casing with 10 casing at 10 sted casing at 10 casing at	casing sax 1000# 1213 thang tion.	de Cemen through D - held ok Drille with 2000 ed drilli	V tool Drilled cement # - held ng fluid etroleum	OK. to
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Ran 105 jts 3450' w/200 sax & 1213'. WO.C. 36 hr out cement and p to within 5' of Drilled out rema oil and drilled A.T. Mannon	ED ACCOUNT OF 1. 5½" 14# Hocement thru s. Tested (lugs in stags) shoe and testining cement	shoe and 100 casing with 10 casing with 10 casing at the casing at and shoe. Overse circulated casing at and shoe.	casin sax 000# 1213' gain Thang	through D - held ok . Drille with 2000 ed drilli	V tool Drilled cement # - held ng fluid	OK. to