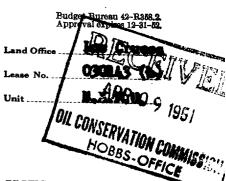


(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



understand	Continental Oil Box CC Robbs, N. M.	Company	n writing	by the Geologic	eal Survey before	operations may be o	commenced.
understand	that this plan of work must re	Company	n writing	by the Geologic	cal Survey before	operations may be o	commenced.
understand	i that this plan of work must re	ecerae abbroast I	n writing	by the Geologia	eal Survey Later		
	open hole from 37	mt. ec 380	ok' in	an effe	rt to iner	ense produc	ien.
Con Tater in in	distring telephone on this date, it :				r. D. F. J. Subject		r. X. H. .000 mil
47.50	ed 3-24 No. 2 well and 50 bbls. water	. Se ween	maile a	amald a a	reducin	C approxima	tely 2 M
e names c	of and expected depths to objection	DETA	AILS C	F WORK	s of proposed casi	ings; indicate muddi	ng jobs, come-
elevat	tion of the derrick floor			•		(State or Territory)	
	(Field)	(Cour	ity or Subdivision)		Hen	ion liextoo	
_	ec. and Sec. No.)	20-5 (Twp.)	(Ran	5—13 . ge)	(Meridian)		
ell No	is located	1960ft.	from S	line and	1980 .ft. fr	om W line of	sec24_
eed B	-24 Mg. 2				liexi co	•	, 19_
		OVE BY CHECK MA	ARK NATUI	RE OF REPORT,	NOTICE, OR OTHER	R DATA)	
NOTICE OF	INTENTION TO ABANDON WELL						
	INTENTION TO SHOOT OR ACID INTENTION TO PULL OR ALTER		1 1	SUBSEQUENT F	EPORT OF ABAND	OONMENT	
OUNCE OF	INTENTION TO RE-DRILL OR R	EPAIR WELL				RING CASING	
NOTICE OF	INTENTION TO CHANGE PLANS INTENTION TO TEST WATER SH					TING OR ACIDIZING	
NOTICE OF	INTENTION TO CHANGE PLANS					R SHUT-OFF	

ins (record 030243 (b) N. L. P. U.

> B ad 18-23 No. 2 Hobbe, ileu ileufen A Chara 12 2 XX 6 York COSI XII 25 35/h 300. 2L E-02 20-3 大學學 no mai Rest linking

> > 3559

Read 3-04 No. 2 well is presently espable of producing apprenticately 2 bids. of oil and 90 bids. when per day by gas lift.

Confirming Selephone convergation between his. I. F. Jeoche and Mr. M. H. Squeber on this date, it is proposed to treat the subject well with 3,000 gale.

1070 in open hole drop 3764 to 3852 in an offere to increase preduction.

Transport IN Lectronities

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