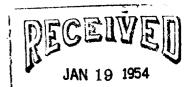
WELL REMEDIAL REPORT N. MEXICO OIL & GAS ENGINEERING C. LITTEE BOX 127 HOBBS, NEW MEXICO



Company	thusble	Oil & Refin	ing Co.	_Address	Box 2347	Hebbs,	PHILEDNA	PROMISSI
Lease_	لمار عالما	9.2	Well #_	20 Unit_	Sec	<u>2 T. 22</u>	H. Zibro	OBBS-OFFICE
NATURE I (OF WORKOV Orill Deep Cement squ	ER por Cament neeze Plast	plugback_ ic squeez	Plastic seSet Pa	plugback .ckerAc	Set Li cidiza	iner Shoot	vologras_x_
FOR PUR	RPOSE OF Increase p	production, C	il <u>s</u> Gas	Shut off	water	Shut of:	f gas	
RESULT:	S SUMMARY Complete :	successPar	tial succ	cessFail	ure			
DATE	Workover	started 1	7-54	Com	oleted	-15-54		
WELL D	ATA D.F. elev	_3 380	Letion dat	te 1-15-5	Prod	. format	ionii	iao
	Oil Strin	5-1/2 inc	ch pipe se	et at _	500			
	Depth of 1	hole before_	6495	_After	495			
	Formation	packer set	at	_with per:	forations	above_	belo	W
		inch line						
'	and perfo	rated with						
		queezed from						
		gallons p	lastic.	Maximum pr	essure us	ed	P.S	S.I.
	Temperatu	IN CONJUNCT re bomb E ch Hole C	lectric l	.ogDowe	ll pilot_	Gamma	ray	
RESULI	IS DETAIL Oil produ	ction Bbls./	day		BEFOR		, ri , di	AFTER 22.99
	Water Pro Gas Produ Gas oil r	duction Bbls action M.C.F. atio	•/day /day		45.32 5480	•		71.53 7461
REMARI	KS: Tre	sted 6450-64	90 with 1	500 gallon	e western	Dolofra	o with 14	sand per
n: 11c	n. Maxim	um end minim	ga ide ing	ressures	4400 to	5000#·	inj. rete	2 b.ls. to
		kevereed 105						
<u> </u>								
								
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mcb/mcb