## STATE OF NEW MEXICO ERGY AND MINERALS DEPARTMENT

DISTRIBUTION						
SANTA FE						
PILE						
U.S.G.S.						
LAND OFFICE						
OPERATOR		1				

## O. CONSERVATION DIVISION

DUT DIEUTION			. 517131014		Form C-103
DISTRIBUTION  BANTA FE	P. O. BOX 2088  SANTA FE, NEW MEXICO 87501				Revised 10-1-78
FICE	SANTAFE	, NEW ME)	CICO 87501		
U.S.O.S.				Sa. Indicate Type	of Letise
LAND OFFICE				State X	Fee
OPERATOR				5. State Off 6 Go	is Lease No.
0.642.04	l			B-2	1
			_	mmm	mmmin
SUNDR	Y NOTICES AND REPOR	RTS ON WELL	_S A DIFFERENT RESCRIPTER.		
USE "APPLICAT	ION FOR PERMIT -" (FORM C-101	) FOR SUCH PROP	DSALS.)		7//////////////////////////////////////
1. OIL [7] 540 [7]				7. Unit Agreemer	it Name
were Lad were Lad	OTHER-	<del></del>			
2. Name of Operator	•			8. Farm or Lease	e Name
Gulf Oil Corporation				Arnott-R	amsay (NCT-B)
3. Address of Operator				9. Well No.	
P. O. Box 670, Hobbs	, NM 88240				12
14. Location of Well a B+	16/1		749	10. Field and Pa	ool, or Wildcat
1.4		South		Tanalia	Mottie
UNIT LETTER	500 FEET FROM THE	LIN LIN	E AND PEET F	Langlie	Marcix
Fact	22	250	275		
THE East LINE, SECTION	DN TOWNSHIP _	235	RANGE J/E NM	PM. []]]]]	
mmmmmm	(((((((((((((((((((((((((((((((((((((((	mlaska DE DE	T CP		7444444
	15. Elevation (Show		, υπ, εις.)	12. County	
	111117 29	988' GL		Lea	<u> </u>
Check	Appropriate Box To Ind	icate Nature	of Notice, Report or	Other Data	
	ITENTION TO:	1	•	NT REPORT OF:	<u>!</u>
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
PERFORM REMEDIAL WORK	PLUG AND ABAN	BON [] BENE	DIAL WORK	ALTE	TING CASING
TEMPORARILY ABANDON			IENCE DRILLING OPNS.		AND ABANDONMENT
<u></u>	CHANGE PLANS	r 1	IG TEST AND CEMENT JOB	7200	
PULL OR ALTER CASING	CHANGE PLANS		Perfd, Aczd	Fracd	
		°	HER ICIIC, MCZU	, rraca	
OTHER	<del></del>				
17. Describe Proposed or Completed Op	erations (Clearly state all pert	inent details, an	d give pertinent dates, includ	ing estimated date of	starting any proposed
work) SEE RULE 1103.		Ť		,	
D ( 220( 201 00(1	cet 2000 of t				
Perf 3326-30', 3361-	65', 3380-84' With	(2) ½" JH	PF. Spot acid. A	cidize with 1	800 gals
15% NEFE slick 3326-	84', (30) RCNB's.	Max pres	5600#, min 1600#, A	AIR 5-8BPM, I	SIP 200#.
Frac with 26,000 gal	s gel, 39,000# 20/4	0 sand, (	l6) RCNB's. Avg p:	res 2450#, AII	R 15 BPM,
ISIP 500#. RIH with	pump and rods. Co	omplete af	ter drilling, perf:	ing, acidizing	g and
fracing 3-18-82.					-
•					
18.1 hereby certify that the information	above is true and complete to	the best of my k	nowledge and belief.		
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$(\mathcal{V}, \mathcal{V}) \mathcal{N}_{-3}$	<del>/-</del>	Area	Engineer	<b>.</b> 2	-19-82
SIGHED	<u> </u>	re Area	LINGLINCEL	DATE	- <u>1</u> 7 <del>-</del> 0 4
ORIGINĀL SIGNI	D BY				
JERRY SEXTO				MAD	22 1982
DISTRICT SU		T.E		DATE ITIMIT	N W HUUL
DIDITIONS OF APPROVAL, IF ANY	# FF4				