	PARTME	NITED STAT INT OF THE DLOGICAL S	EINTE	RIOR (Other Ins	N TRIPLICAT	Federal	rm approved, dget Bureau No augustion and a L 978089	BRIAL NO.
SUNDRY (Do not use this form Use				ON WELLS g back to a different proposals.)	reservoir.	6. IF INDIAN	, ALIGITEE OR T	BEAF BEIS
OIL GAS WELL WELL XX	OTHER					7. UNIT AGE	EEMENT NAME	<del></del>
2. NAME OF OPERATOR						8. FARM OR	LEASE NAME	
Gulf Oil Corporat	ion					E. Scot	t Federal	
3. ADDRESS OF OPERATOR						9. WELL NO.		
Box 670, Hobbs, N	lew Mexic	o 88240				. 9		
4. LOCATION OF WELL (Report See also space 17 below.) At surface	location clear	ly and in accorda	nce with a	ny State requirement	:s.*	Basin I		
1850' FNL & 790' F	WL, Sect	ion 23, 27	-N, 11	-W			B., M., OR BLK. AN Y OR AREA	ΝD
14. PERMIT NO.	1 1	5. ELEVATIONS (Sh	- whathan	DB DB GD 440 )		Sec 23	27-N, 11	-W
AT, PERUISI NO.	1	O. BLEVATIONS (SIE		,				STATE
				6337' GL		San Jua	n New	Mexic
16. C	heck Appro	priate Box To	Indicate	Nature of Notice	e, Report, o	r Other Data		
NOTICE	OF INTENTION	f <b>T</b> O:		1	SUBS	EQUENT REPORT O	<b>7</b> :	
TEST WATER SHUT-OFF	PULI	OR ALTER CASING	,	WATER SH	UT-OFF	R	EPAIRING WELL	
FRACTURE TREAT	MUL	TIPLE COMPLETE		FRACTURE	TREATMENT	^	LTERING CASING	
SHOOT OR ACIDIZE	ABAN	(DON*			OR ACIDIZING		BANDONMENT®	
REPAIR WELL	CHAI	NGE PLANS		, ,		easing les		_[]
(Other)				Comp	oletion or Reco	mpletion Report a	nd Log form.)	
) PB. A recent test indi	cated a	casing lea	k. Rej	ent details, and give cations and measured	llows: F	Pulled tubi	ng. leavi	ng
) PB.	cated a on type ted leak t. WOC with 550	casing lead packer in decker in 4-1/2" 24 hours. #, 30 minu	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi	Pulled tubi ker to 6654 4780'. Squ	ng, leavi '. Ran to eezed with	ng est h 450
PB. A recent test indinker Model AD tension equipment and locates of Class A cements. Tested casing	cated a on type ted leak t. WOC with 550	casing lead packer in decker in 4-1/2" 24 hours. #, 30 minu	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi	Pulled tubi ker to 6654 4780'. Squ	ng, leavi '. Ran to eezed with	ng est h 450
PB. A recent test indinker Model AD tension equipment and locates of Class A cements. Tested casing	cated a on type ted leak t. WOC with 550	casing lead packer in decker in 4-1/2" 24 hours. #, 30 minu	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi	Pulled tubi ker to 6654 4780'. Squ	ng, leavi '. Ran to eezed with	ng est h 450
PB. A recent test indinker Model AD tension equipment and locates of Class A cements. Tested casing	cated a on type ted leak t. WOC with 550	casing lead packer in decker in 4-1/2" 24 hours. #, 30 minu	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi	Pulled tubi ker to 6654 4780'. Squ	ng, leavi '. Ran to eezed with	ng est h 450
PB. A recent test indinker Model AD tension equipment and locates of Class A cements. Tested casing	cated a on type ted leak t. WOC with 550	casing lead packer in decker in 4-1/2" 24 hours. #, 30 minu	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi	Pulled tubi ker to 6654 4780'. Squ	ng, leavi '. Ran to eezed with	ng est h 450
PB. A recent test indinker Model AD tension equipment and locates of Class A cements. Tested casing	cated a on type ted leak t. WOC with 550 urned we	casing lead packer in in 4-1/2" 24 hours. #, 30 minu 11 to produce and correct	k. Rep hole at casing Cleane tes, Ol	paired as for t 6538'. Pur g between 39 ed out with 1 K. Ran 2-3/	llows: I shed pack 74' and 4 3-7/8" bi 8" tubing	Pulled tubi ker to 6654 4780'. Squ It and circ g and set a	ng, leavi '. Ran to eezed with	ng est h 450 le Swabbed
PB. A recent test indicate Model AD tensice equipment and locates of Class A cements. Tested casing taket and retribute the following the control of the con	cated a on type ted leak t. WOC with 550 urned we	casing leapacker in in 4-1/2" 24 hours. #, 30 minu 11 to produce and correct	k. Rephole at casing Cleanetes, Oluction.	paired as for the following between 39 and out with the following the fo	llows: I shed pack 74' and 4 3-7/8" bi 8" tubing	Pulled tubi ker to 6654 4780'. Squ It and circ g and set a	ng, leavide leavide leaved with the leaved with the leaved hour factor of the leaved l	ng est h 450 le Swabbe
PB. A recent test indicate Model AD tensice equipment and locates of Class A cements. Tested casing whicked off and retrieved the second secon	cated a on type ted leak t. WOC with 550 urned we	casing leapacker in in 4-1/2" 24 hours. #, 30 minu 11 to produce and correct  see)	k. Rephole at casing Cleanetes, Oluction.	paired as for the following between 39 and out with the following the fo	llows: I shed pack 74' and 4 3-7/8" bi 8" tubing	Pulled tubi ker to 6654 4780'. Squ It and circ g and set a	ng, leavide leavide leaved with the leaved with the leaved hour factor of the leaved l	ng est h 450 le Swabbe

\*See Instructions on Reverse Side