	UNITED STATES SUBJECT IN THE	TPLICATE Form approved.
	DEPARTMENT OF THE INTERIOR (Other instruct verse side)	long on real Budget Budget No. 22. 22
	GEOLOGICAL SURVEY	5. LEASE DESIGNATION AND ESTAL I
SUND!	RY NOTICES AND REPORTS ON WELLS	Jicarilla Control of the NA
(Do not use this for	rm for proposals to drill or to deepen or plug back to a different reservation for PERMIT—" for such proposals.)	A CANADA IN
1.	ise "APPLICATION FOR PERMIT-" for such proposals.)	voir.
OIL GAS WELL X		7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR	OTHER	
Gulf Oil Corpo	pration	8. FARM OR LEASE NAME
3. ADDRESS OF OPERATOR		Apache Pederal
Bc: 670, Hobbs	New Mexico 88240	9. WELL NO.
 LOCATION OF WELL (Report See also space 17 below.) 	ort location clearly and in accordance with any State requirements.	10. FIELD AND POOL, OR WIEDCAT
At surface		Bosin Deirota
2001 124 4		11. SUC., T., R., 21., OR BLK. AND
990' FN & WL, Sec	tion 18, 24-N, 5-W	SULVEY OR AREA
4. PERMIT NO.		Sce 18, 24-N, 5-1
	15. ELEVATIONS (Show whether DF, RT, GR, etc.)	12. COUNTY OR PARISE 13. ELAVA
ð.	6459 · GI	Rio Arriba Nas Nos
v. (Check Appropriate Box To Indicate Nature of Notice, Re	cort. or Other Date
NOTIC	CE OF INTENTION TO:	SUBSEQUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING	Separation:
FRACTURE TREAT	MULTIPLE COMPLETE FRACTURE TREATS	REPAIRING WALL
SHOOT OR ACIDIZE	ABANDON* SHOOTING OR ACH	NAME OF THE PARTY
REPAIR WELL	CHANGE PLANS (Other)	ABANDONMENT*
(Other)	(Norw: Rep	ort results of multiple completion on West or Recompletion Report and Log form.)
proposed work. If well	FLETED OPERATIONS (Clearly state all pertinent details, and give pertinent details, and give pertinent details, and measured and to directionally drilled, give subsurface locations and measured and to	nent dates, including estimated date of starting a
neme so this work.)	todations and measured and t	rue vertical depths for all markers and zones per
51 PB.		
while attempting	to return well to production a casing le	sk van dataasia
While attempting leak in 4-1/2" ca	g to return well to production a casing leasing at 3878. Pan cement retainer and s	ak was detected. Lecated top
giner with 1000#.	30 minutes Samorad har-	or ar 3019%. Tested above
ainer with 1000#,	30 minutes. Squeezed below retainer wit	et at 3019%. Tested above h 275 sacks of cement. Max-
ainer with 1000#, n pressure 1000#. ainer at 3819!.	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours.	h 275 sacks of cement. Min- Ran 3-7/8" bit and drilled
minor with 1000%, n pressure 1000%, minor at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163', void to BP.	et at 3019%. Tested above h 275 sacks of cement. Min- Ran 3-7/8% bit and drilled at 6494%. Tested casing with
minor with 1000%, n pressure 1000%, minor at 3819! , 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163', void to BP.	et at 3019%. Tested above h 275 sacks of cement. Min- Ran 3-7/8% bit and drilled at 6494%. Tested casing with
minor with 1000%, n pressure 1000%, minor at 3819! , 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours.	et at 3019%. Tested above h 275 sacks of cement. Min- Ran 3-7/8% bit and drilled at 6494%. Tested casing with
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minor with 1000%, n pressure 1000%, minor at 3819! , 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163', void to BP.	et at 3019%. Tested above h 275 sacks of cement. Min- Ran 3-7/8% bit and drilled at 6494%. Tested casing with
minor with 1000%, n pressure 1000%, minor at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	et at 5019. Tested above h 275 sacks of cement. The Ran 3-7/8" bit and deliled at 6494. Tested casing with ng and set at 6551. irreals rformed on October 28 to Nover
minor with 1000%, n pressure 1000%, minor at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	et at 5019. Tested above h 275 sacks of cement. The Ran 3-7/8" bit and deliled at 6494. Tested casing with ng and set at 6551. irreals rformed on October 28 to Nover
minor with 1000%, n pressure 1000%, minor at 3819! n, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	n 275 sacks of cement. Ran 3-7/8" bit and delind at 6494'. Tested casing with ang and set at 6551'. Frommed on October 28 to Novem
minor with 1000%, n pressure 1000%, minor at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	et at 5019. Tested above h 275 sacks of cement. The Ran 3-7/8" bit and deliled at 6494. Tested casing with ng and set at 6551. irreals rformed on October 28 to Nover
minor with 1000%, m pressure 1000%, mainer at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163', void to BP.	n 275 sacks of cement. Ran 3-7/8" bit and ordinal at 6494'. Tested cusing with ang and set at 6551'. RIVI
minor with 1000%, m pressure 1000%, mainer at 3819! %, 30 minutes. OK	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	et at 5019. Tested above h 275 sacks of cement. Ran 3-7/8" bit and deliled at 6494. Tested casing with ng and set at 6551. irreals rformed on October 28 to Novem
ainer with 1000%, m pressure 1000%, ainer at 3819!. 1 %, 30 minutes. 0K	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	n 275 sacks of cement. Ran 3-7/8" bit and ordinal at 6494'. Tested cusing with ang and set at 6551'. RIVI
n pressure 1000%, n pressure 1000%, ainer at 3819 . 1%, 30 minutes, OK. with fresh water 1971.	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per segoing is true and correct	n 275 sacks of cement. Ran 3-7/8" bit and ording at 6494'. Tested cusing with ang and set at 6551'. RIVI
n pressure 1000%, n pressure 1000%, ainer at 3819. If the she water 1971.	30 minutes. Squeezed below retainer wit Circulated 69 sacks out. WOC 20 hours. Drilled hard cement to 4163, void to BP. Picker up BP and POH. Ran 2-3/8" tubir. Swabbed and cleaned up. This work per	n 275 sacks of cement. Ran 3-7/8" bit and ording at 6494'. Tested cusing with ang and set at 6551'. RIVI

DATE _

APPROVED BY _______CONDITIONS OF APPROVAL, IF ANY: