GTLT - ____6___

(3&25)-3S-2W Socorro County

S-TG-6 & S-TG-7

NO. OF COPIES REC	EIVED		NEW MEXICO OIL	CONSER	VATION COMMISSION			Adopted 10/1//
DISTRIBUTION	1		. P. O. Box	2088, Sa	nta Fe 87501			
File	1.							
N. M. B. M.	1		SUNDRY NO	TICES	AND REPORTS			
, G. S	1		33.1.3.1. ,13	ON	WE HEIGHTO		5. Indicate Type	
Operator	1		GEOTHERMA		OURCES WELLS		· State 🗔	Fee X
Land Office						. *	5,a State Lease N	0. •
BLM			· · · · · · · · · · · · · · · · · · ·		·		N/A	
Do Not Use This For For Permit —" (Form	m for Proposals G-101) for Su	s to Drill or ich Proposal	to Deepen or Plug Bac s.)	k to a Di ^t	fferent Reservoir. Use "Ap	oplication		
I. Type of well	Geothermal P	roducer [Temp. Observa	tion []	0		7. Unit Agreemer	it Name
	Low-Temp Th	iermal [] Injection/Dispo	sal [3			
2. Name of Operato	r						8. Farm or Lease	Name.
Gulf Oil (Corporatio	n'					Stroz	zi
3. Address of Opera							9. Well No.	
1720 So. E	3ellaire S	it., Der	iver, Colo. 80	222			6	
4. Location of Well	N / A						10. ትሕዚዮ/ጠብግክ	
Unit Letter	. N/A		Feet From The		_Line and	Feet From	Soc	orro
			•					
The	Line, Sect	ion	Township		Range	NMPM.		
							77/////////////////////////////////////	
			15. Elevation (Show	whether	DF, RT, GR, etc.)		12. County	
							Socorro	
16.	Cl	neck Appr	opriate Box To Indic	ate Nati	ire of Notice, Report o	r Other Da	ta	
	NOTICE OF IN	ITENTION	TO:			SUBSEQUE	NT REPORT OF:	•
PERFORM REMEDI	AL WORK	PLU	G AND ABANDON		REMEDIAL WORK			NG CASING
TEMPORARILY AB	ANDON 🔲			1	COMMENCE DRILLING	G OPNS.		ABANDONMENT [
PULL OR ALTER C	ASING	CHA	NGE PLANS	· 🗀	CASING TEST AND CE		LJ	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_					OTHER Hole			v
					OTHER	. WUS 110	c di i i i cu	
OTHER				_ 🗇 🗋				
			ns (Clearly state all pe	rtinent d	etails, and give pertinenet	dates, inch	uding estimated da	te of starting any
proposed work)	SEE RULE 203	1.			•			
					with a backhoe t		th or 5',	
	the 2" P				nd capped with c the surface was		turry.	
	HOIE Was	- Dack-T	 eq w th q r 	, and	the surface was-	res core	1 to Hear	
	-pre-well-	-cona i t	1085.			•		,
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						e suit in the		
					01.0016	5 = 15 1 5 1 5 1 C	NO:SIVID 1:	
			•		. O.T. COV.	SANTA F	7 517151517	
			•			277174	-	
					·			
					•			
18 I hereby certify t	that the inform	ation above	is true and complete to	the best	of my knowledge and beli			
		/	6 (- 0)	o ocat	. My knowledge and ben		•	
often	2000	Ecrifi	euell	_ G _P	othermal Supervi	sor		8-16-79
SIGNED G. E. C	ampbell—	/		E	Jones mar Juper VI	JU1	DATE	
APPROVED BY	'arl 110	wan.	· ·	_ SENI	OR PETROLEUM GEOLOG	SIST	DATE	26-79
		7	111 [E			DATE	~ ' /
CONDITIONS OF AF	PROVAL, IF	$V_{:YN}$,		

	,	1								Adopted 1	0/1/
NO, OF COPILS REC			NI_W			ATION COMMISSIO	N				
DISTRIBUTION	'			P. O. Box 2	2088, San	a Fe 87501					
М.В.М.				•		•			5. Indicate	Type of Lease	
O.5,G.S.									STATE [FEE	
perator	1					AL RESOURCES		L	5.a State Lea	se No.	
and Office									11/ M	······	~~
BLM	1										///
				. ,,					7. Unit Agree	7777777777	777
a, Type of Work	Drill 🛣	×	D	eepen 🗆		Plug Back [N/A	ement Name	
b. Type of Well	Geothern	nal Produc	er 🔲		Ten	np Observation 🏻 🛭	$\overline{\mathbf{x}}$	ļ	8. Farm or L	ease Name	
	Low-Tem	p Thermal			Injed	tion/Disposal [Strozz	i	
. Name of Operator									9. Well No.		
Gulf Oil C	Corporat	ion							S-TG-6		
. Address of Operato	r D II .	<u> </u>		0.1		200			10. XXXXXXXXXXX Wildcat		
				er, Colora					Socorro		
. Location of Well	UNIT LETT	TER N	LOCATI	ED 200 F	EET FRO	OM THE		LINE			11)
1 400		L2		3	36	pge 2W					///
ND 1,400 FE	EET FROM	THE	LINE OF S	SEC. 3 TWE	. 3S	RGE. ZW	777	NMPM	12. County	<i></i>	4
									Socorro		
£££££££££	<i>}}}}</i>	++++	++++	++++++	++++	++++++	44	+++++	777777	HHHPron	44
											///
. +	4444	+++++	<i>HHH</i>	++++++	444	. Proposed Depth	19	A. Formatio	" 7777777	20. Rotary or C.T.	777
						500'		Popatosa	ı	Rotary	
1. Flevations (Show	whether DF,	X.X.X.X.X.X.X.X RT, etc.)	21A. Kind	& Status Plug. 1	Bond 21	B. Drilling Contract		, opa oose			1
5,860'	GL		8078	70 40		Not yet kno	own.		Apr.	Date Work will star 18, 1979	
			PI	ROPOSED CASI	NG AND	CEMENT PROGRA	M				
SIZE OF HOL	.E	SIZE OF		WEIGHT PER FOOT SETTING		SETTING DEPTH	DEPTH SACKS (CEMENT	EST. TOP	
6"		1½" PVC		½#/ft.		500'		N/A	\	-1'	
=											
w+ ++											
clear wa 4. Hole wil 5. Followin will be and the	hole witer. I set ung loggin cut off	ith mud ' ID PVC ndisturb ng, hole and cap n restor	or air pipe i ed for will b ped wit red to p	to 500'. n hole. P +1 month, e abandone h cement s re-well co	Pipe to then wed by o	o be bull-plo will be tempo digging out a Hole then ons.	erat arou wil	ure-logg nd top 1 l be bac	ged. co depth ck-filled	of 5', casing d with dirt	g
ABOVE SPACE DE P. Give blowout pre preby certify that the	SORIBE DRO	POSTONIANA	DVISION DE RAM: 11	proposal is to d	eepen or		L	INLESS D	KILLIN .	DAYS 22/19 NDERWAY Proposed new produ	ıctiv
ereby certify that the	e information	n above is tr	pe and comp	olete to the best Title Geothe		owledge and helief.			APR	17 1979	
(This	s space for Si	ate Use)									=
PROVED BY	vel le	lvog		TITLE SEN	VIOR PET	ROLEUM GEOLOGI	ST	D	ATE 4/	23/19	
MDITIONS OF APP	ROVAL, IF	ANY: 🗸								•	

O. OF COPIES RECEIVED NEW MEXICO OIL CONSERVATION COMMISSION P. O. Box 2088, Santa Fe 87501	
DISTRIBUTION P. O. Box 2088, Santa Fe 87501	
SUNDRY NOTICES AND REPORTS	•
S. G. S ON	5. Indicate Type of Lease
erator / GEOTHERMAL RESOURCES WELLS	State
and Office	5.a State Lease No.
BLM	N/A
o Not Use This Form for Proposals to Drill or to Deepen or Plug Back to a Different Reservoir. Use "Application or Permit —" (Form G-101) for Such Proposals.)	
Type of well Geothermal Producer Temp. Observation	7. Unit Agreement Name · ·
Low-Temp Thermal Injection/Disposal	G. District No.
Name of Operator Gulf Oil Corporation	8. Farm or Lease Name Armijo
Address of Operator	9. Well No.
1720 So. Bellaire St., Denver, Colo. 80222	
Location of Well N/A	10. TREEMETER, or Wildeat SOCOTO
Unit Letter Feet From The Line and Feet From	3000110
The Line, Section Township Range NMPM.	
15. Elevation (Show whether DF, RT, GR, etc.)	12. County Socorro
Check Appropriate Box To Indicate Nature of Notice, Report or Other Da	ita
	NT REPORT OF:
ERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
EMPORARILY ABANDON U COMMENCE DRILLING OPNS. JULI OR ALTER CASING U CHANGE PLANS U CASING TEST AND CEMENT JOB	PLUG & ABANDONMENT
JLL OR ALTER CASING 🖳 CHANGE PLANS 🔟 🗎 CASING TEST AND CEMENT JOB	
OTHER Hole was not o	
OTHER D	drilled
OTHER	drilled uding estimated date of starting any
OTHER	drilled uding estimated date of starting any
OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the second secon	drilled uding estimated date of starting any
OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the second secon	drilled uding estimated date of starting any
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OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the second secon	drilled uding estimated date of starting any
OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incl. proposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the complete dates.	drilled uding estimated date of starting any
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OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incl. proposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the complete dates.	drilled uding estimated date of starting any
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Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinent dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a depthe 2" PVC pipe was cut off at 5' and capped with cement shole was back-filled with dirt and the surface was restored pre-well conditions. F. C. I.V.	drilled uding estimated date of starting any thof 51, lurry. d to near
OTHER Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinenet dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a dependent of the second	drilled uding estimated date of starting any theof 51, lurry. d to near
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Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinent dates, incluproposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a depithe 2" PVC pipe was cut off at 5" and capped with cements Hole was back filled with dirt and the surface was restored pre-well conditions. ECRIVITOR	drilled uding estimated date of starting any theof 51, lurry. d to near
OTHER Hole was not of Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinent dates, including proposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a depit the 2" PVC pipe was cut off at 5" and capped with cement shole was back filled with dirt and the surface was restored pre-well conditions. ECRIVITION OIL CONSERVATION	drilled uding estimated date of starting any theof 51, lurry. d to near
Describe Proposed or completed Operations (Clearly state all pertinent details, and give pertinent dates, including proposed work) SEE RULE 203. Dirt was dug out around top of hole with a backhoe to a depthe 2" PVC pipe was cut off at 5' and capped with cement of Hole was back filled with dirt and the surface was restored pre-well conditions. F. C. I. V. OIL CONSERVATION SANTA FE	drilled uding estimated date of starting any theof 51, lurry. d to near
DOTHER	drilled uding estimated date of starting any th of 51, lurry. d to near

CONDITIONS OF APPROVAL, IF ANY: $\overline{\theta}$

									Adopted 1	
40. OF COPIES REC	EIVED		NEW	MEXICO OIL CONSE	ERVA	ATION COMMISSION				
DISTRIBUTION	<u> </u>			P. O. Box 2088,	Santa	a Fc 87501				
A D AA		-				•		5. Indicate	Type of Lease	
4.B.M. 4.S.G.S.	i	1	ΔΡΡΙΙ	CATION FOR PERI	MIT	TO DRILL DEEPE	M	STATE		
Operator	1			G BACKGEOTHE					ısè No.	
and Office								N/A		
BLM	1									
- 4										
a. Type of Work	Drill 🦻	(X	C	eepen 🗆		Plug Back		N/A	ement Name	
b. Type of Well	Geother	mal Produ	cer 🗀		Tem	p Observation 🖾			ease Name	
	Low-Te	mp Therma	al 🗀	l	njec	tion Disposal 🔻 🗆		Armijo		
. Name of Operator								9. Well No.		
Gulf Oil C	orporat	ion		*****						
Address of Operato	r Dollas	ina Ctua	at: Dony	on Colonado	002	22				
	Bellal	re stre	et, benv	er, Colorado 50	002	N	·····	3000m	.0 	
. Location of Well	UNIT LET	TERB	LOCAT	EDFEET	FRO	M THE	LINE			
, 2,600 _{FI}	FET EROM	тые Е	LINE OF S	SEC. 25 TWP. 35	S	RGE. 2W	NMPM			
HHILLIII	77777	177777	MITTE		177		MANUAL TO A STATE OF THE PARTY	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
								Socorro		
		77777							<u>,111111111</u>	
] 19.	Proposed Depth	19A. Format			
1. Elevations (Show	Mather Di		77777777	& Status Plug. Bond		500 ¹ B. Drilling Contractor	Popato		·	
5,590' GL		, K1, cic,j	177.8078	70 40	211	Not yet know	n.	Apr.	Indicate Type of Lease ATE FEE State Lease No. A Jail Agreement Name A Farm or Lease Name rmijo Vell No. S-TG-7 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	
			P	ROPOSED CASING A	ND (CEMENT PROGRAM				
SIZE OF HOL		SIZE OF	CASING	WEIGHT PER FOOT	г	SETTING DEPTH	SACKS C	OF CEMENT	FST TOP	
6"		11/2"	PVC	½#/ft.		500 '		/A		
<u></u>										
				surface casin	g i	f needed.				
2. Drill 6"					4				C. 7.7 1	
3. Hang 500 clear wa		i. ID bA	c pipe i	n noie. Pipe	το	be bull-plug	gea on b	ottom and	filled with	
		undistur	bed for	+1 month, the	n w	ill be temper	ature-lo	naed.		
5. Followin	g loggi	ng, hol	e will b	e abandoned b	y d	igging out ar	ound top	to depth	of 5', casing	
will be	cut off	f and ca	pped wit	h cement slur	ry.	Hole then w	ill be b	ack-filled	with dirt	
and the	locatio	n resto	red to p	re-well condi	tio	ns.				
		TE D	[[i]					-00	70 DAYS	
	T. D.	Was Time Time Time Time Time Time Time Time				ΔΕ	PROVAL V	VALID FOR 722/79		
RECEIVED (19)						PERMIT EXPIRES UNDERWAY				
	00	70 12.	UISIOIN				UNLESS	DRILLING		
1/1/1/1	1 HAY	710N	DIA.							
ABOVE SPACE DE	SCRIBE, PA	SPOSED PE	: / TOGRAM: H	proposal is to deepen	orp	ilug back, give data on	present prod	uctive zone and	proposed new produ	
Give blowout pre	venter(birogi	rath Many.					····			
eoby certify that the	e''informatic	on above is t	rue and comp	plete to the best of my	y kno	owledge and belief.				
Hen	E.C.	zu Al	lell	Title Geotherma	1 S	upervisor		The Third		
This	space for S	State Use)						1,7416		
		•								
PROVED BY	ul U	lvod		_TITLE _ SENIOR P	ETRO	LEUM GEOLOGIST		DATE 4/	23/79	
VOITIONS OF APPI	ROVAL, IF	ANY:								
		V								