## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

HGT AND MINERALS DO	-1 -11	
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BANTA FE		
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NO. 07 COPIES	ACCEIVED	OIL CON	SERVA	I TOIS DIVISION		Form C-103
DISTRIBL		P. O. BOX 2088			Revised 10-1-78	
BANTA FE	1104	SANTA	FE NEW	MEXICO 87501		
		1 .	_		Sa. Indica	ate Type of Lease
FILE		0+5-NMOCD-Hobl		-BW	State	
U.S.G.S.		l-File		-JA	l	
LAND OFFIC	<u> </u>	l-Engr. PJB	1	-Laura Richardson-l	Mid. 5. State	Oil & Gas Lease No.
OPERATOR		l-Foreman CM			1	
				WELL C		
	SUNDR	Y NOTICES AND REP	OKISON I	MELLS CK TO A DIFFERENT RESERVOIR.		
(DO NOT US	THIS FORM FOR PRO USE "EDPLICAT	POSALS TO DRILL OR TO DEE	-101) FOR SUCH	PROPOSALS.1	2 Upli 4	Agreement Name
				•	7. Oliat 7	igreement frame
OIL	GAS	other Injec	tion well			
WELL L			<u> </u>		1 **	or Lease Name
2. Name of Operator				•	Ske	elly Penrose B //m/H
Getty Oil					9. Well I	Vo.
3. Address of Oper		· -			3	
P.O. Box	730, Hobbs,	New Mexico 8824	0			d and Pool, or Wildcat
4. Location of Well				1000	18//	0.9/1
1. Escarion	ъ	000	North	1656	FET FROM TALL	calie Hatter
UNIT LETTER		990 FEET FROM THE	NOT CIT	LINE AND	TITTI	XIIIIIIII
				a ===		
Ea	ast LINE, SECT	10N 32 TOWNS	HIP22S_	RANGE37E	NMPM. []]]	
\nt			¥ _		77777	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>
mm	TITITITE.	15. Elevation (	Show whether	DF, RT, GR, etc.)	12. Cou	V////////
					Lea	3 (11111111
ŽIIIIIII.	Mimm		. 1° . 11	Marine Paper	t of Other Data	a
16.	Check	Appropriate Box 10	Indicate N	ature of Notice, Repor	TOLORIUM DEDO	7 DT 05:
	NOTICE OF I	NTENTION TO:		SUBSE	EQUENT REPO	RI OF:
•	•				<u></u>	
		PLUG AND	ABANDON	REMEDIAL WORK	X	ALTERING CASING
PERFORM REMEDIA	,—¬			COMMENCE DRILLING OPHS.		PLUG AND ABANDONMENT
TEMPORARILY ABAR	*DON	_	[T]	CASING TEST AND CEMENT JOB		
PULL OR ALTER CA	5 1HG	CHANGE P	LAH5			· 🗖
•			F1	OTHER		
OTHER						
				l data	including estimate	d date of starting any proposed
17. Describe Prop	oned or Completed (	Operations (Clearly state al	l pertinent det	ails, and give pertinent dutes,	the that is a commercial	d date of starting any proposed
work) SEE AL	H F 1103.					n 3 3/4" shoe, 1 jt
/21/82			10105-0066	. RIG up pull the	g & pkr. ra	11 3 3/1 51100/ 1 30
	of wash pip	e to 1696'.				1 5131 6 26201
/22/82	PBTD 37271.	Tagged w/ shoe	@ 3484'.	Mill 2'. Fell fi	cee ran & ta	gged fill @ 3630'.
•	Milled 1 ho	ur no go. Pulled	l mill re	covered 1 1/2' of p	okr. Ran ne	w shoe 3530'.
9/23/92	TD 3727'	Tagged pkr @ 3630	)', mille	d to 3631'. Fell i	free to 3688	. Pulled mill ran
1/23/32		pkr set @ 3456'.	•			•
	4 1/2 K	par set e saso:	F- 2560-2	670 m/ 2000 mal 159	≥ NF 500#	salt in 3 stages.
9/24/82	TD 3/2/*•	knox treated per	28 3300-3	576 W/ 2000 9df f5	15 min 1500	# Flow back load
	Max 2800#,	Min 1000#. Rate	3 pprs /	min. ISIP 2000#,	12 11111 1200	#. Flow back load
	& 35 bbls o	f formation in 2	hrs. Pu	lled pkr. Ran 4 1,	/2" AD-1 pkr	on 111 jts 3462'.
9/25/82	TD 3727'.	Displace w/ treat	ted wtr.	Set pkr @ 3468'.	Rig down.	
9/26/82		ection line.				
7/ 20/ 02	Hart On Thi	0002011 221101				
		•				•
		•				
	•					
		_		•		
		•				
		•	•			
•		•	•			

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. September 28, 1982 Area Superintendent .\$EP 30 198 OIL & GAS INSPECTOR