..

ENERGY AND MIMERALS DEPARTMENT

OIL CONSERVATION DIVISION

P O DOX 2009

Form C-131

DISTRIBUTION		O. HOX EVS	Pevised ()-1-75
SANTA FE	SANTA FE.	, NEW MEXICO 87501	
FILE	0+6-NMOCD-Hobbs	l-Mr. J.AMidland	Sa. India re Type of Lease
U.S.G.S.	l-File	1-JA	State Fee X
LAND OFFICE	1-Engr. PJB	l-Laura Richardson-Midland	5, State Cli & Gas Lease tio.
OPERATOR	1-Foreman CRM	l-BB	
		76.000051.16	MANTHAN TO THE STATE OF THE STA
SUND	RY NOTICES AND REPOR	IS UN ITELLS TO PLUG DACK TO A DIFFERENT RESERVOIR. FOR THE PROPERTY.	
, 1.			7. Unit Agreement Name
WELL X WELL	OTHER-		
, 2. Name of Operator	·		8. Form or Leuse Rame
Getty Oil Company			Skelly Penrose A Unit
13. Address of Operator			9. Weil No.
P.O. Box 730, Hobbs,	New Mexico 88240	·	18
14. Location of Well			10. Field and Pool, or Wildcat
C		North 1980	Langlie-Mattix
UNIT LETTER	FEET FROM THE	LINE AND	
West	4	23S 37E	
THE LINE, SEC	TIOHTOWNSHIP	MANGENINFE	
	The Floration (Show	whether DF, RT, GR, esc.)	12. County
16. Check	k Appropriate Box To Ind	icate Nature of Notice, Report or O	ther Data
	INTENTION TO:	SUBSEQUEN	IT REPORT OF:
NOTION OF			· ,
	PLUG AND ABAN	HOON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK		COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
TEMPORABILY ABANDON	EMANGE PLANS	CASING TEST AND CEMENT JOB	•
PULL OR ALYER CABING		OTHER	
•			

17 Describe Proposed or Completed	Operations (Clearly state all per	tinent details, and give pertinent dates, includi	ng estimated date of starting any proposes
work) SEE RULE 1103.			
2/27/84 Squeeze water f	flow, clean out O.H.	and frac. Move in and rigged	up Baber.
2/28/84 Pulled rods and	1 tbg. Ran 6 1/4" bi	t & csg. scraper to 3250'. I	rulled bit and scraper.
2/29/84 Ran plug and pl	kr. Set plug @ 3202'	locate holes 2487-2518, pulle	ed pkr. Ran Howco retaine
set @ 2387'. I	By Howco cemented wit	th 200 sxs thixotropic 10% cal	L-seal, 2% CaCl, max 1750‡
ST 1300#. pull	led out of retainer.	Reversed out 5 sxs. Pulled	tbg. W.O.C.
2/1/84 Pulled 6 1/4" }	pit and $4 - 3 \frac{1}{2}$ " D.	.C. RIH on 2 7/8" tbg. Tagge	ed cmt. @ 2385'. (2' above
_, _,		coon cmt to 2400! Dulled i	in to 2380!

retainer). Drilled out cmt. 22' green cmt. to 2409'.

Drilled cmt. 2409-2480', fell free had water flow rate 7 BPH. 3/2/84

Ran 7" pkr set @ 2387'. Pumped 2 1/2 BPM @ 1000#, pulled pkr ran retainer set @ 2387'. 3/3/84 By Howco attempt to squeeze 7" w/ 100 sxs "H" 2% CaCl tail in w/ 100 sxs "H" 2% CaCl, .5% CFR-2, max 800#, pulled out of retainer. Reverse out 2 sxs.

3/4/84 WOC.

Ran 6 1/4" bit drilled cmt. 2385'. Retainer 2387'. Drilled cement to 2412'. 3/5/84

Drilled cmt. from 2415-2498'. Fell free w/ no back flow. Pulled bit and ran 7" pkr. Se 3/6/84 pkr @ 2387' & tested squeeze to 800#, tested OK. Pulled pkr ran retrieving tool & pulled bridge plug.

Ran 6 1/4" bit. Cleaned out from 3676-3706'. Pulled bit. Ran Halliburton hydro jet 3/7/84 nozzle & jet wash 3613-3703 w/ 150 bbls water, 3800# & 20-40 sand.

Halliburton jet washed open hole from 3403-3613 w/ 566 bbls H2O 10,400# of 20-40 sand. 3/8/84 Pulled jet. Ran 6 1/4" bit & cleaned out from 3673-3703'.

Area Superintendent

March 21, 1984

ORIGINAL SIGNED BY JERRY SEXTON

DISTRICT I SUPERVISOR

MAR 26 1984

3/9/84	Spot 500 gals of 20% from 3703-3397'. Pulled bit & ran pkr on 2 7/8" tbg & set it @ 3246'. BJ fraced open hole 3397-3706' w/ 39000 gals gelled 2% KCL, 79500#
	20/40 sand, 2400# salt, flush to 3397. Max pressure was 3230, avg. was 3100#, ISI
	1750#, 15 min SIP 1560#. Rate was 19.7 bbls/ min. Total lad 1080 bbls.
3/10/84	TP 800#. Opened to pit rate 14 bbls per hour, TP 10#.
3/12/84	Pulled 7" RTTS packer. Ran 2 3/8" tbg. open ended and tagged fill @ 3693'. Lost
	15' of hole to 3678'. Plugged tbg. and pulled. Possible 7" csg parted 10' from
	surface.
3/13/84	Layed down tbg. and tools. Dug out cellar, 7" nipple broke & braden.
3/14/84	Replaced 7" csg. nipple and back fill cellar.
3/15/84	Ran 6 1/4" bit. Cleaned out open hole @ 3640'-3665'. TD @ 3700'.
3/16/84	Cleaned out 3665-91', pulled bit. Ran 115 jts 3604' of 2 3/8" tbg
3/17/84	Ran 2" x 1 1/2" x 16' pump. Rigged down.

