## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

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DISTRIBUTION					
SANTA FE	1				
FILE					
U.S.G.S.	1				
LAND OFFICE	1				
OPERATOR		i			

## OIL CONSERVATION DIVISION

DISTRIBUTION SANTA FE		P. O. BOX 2088			Form C-103 Revised 10-1-7
FILE .	SAN.	TA FE, NEW	MEXICO 87501	·	
U.S.G.S.				la company and a company a	cate Type of Lease
LAND OFFICE					• X Fee
OPERATOR				i	Oil & Gas Lease No.
<u> </u>	INDRY MOTICES AND	DEDUBTS ON	WELLS	11/1/	
SUNDRY NOTICES AND REPORTS ON WELLS  IDO NOT USE THIS FORM FOR PROPOSALS TO ORIGINAL TO A TO DEFEND OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPRICATION FOR PROMIT -" FORM C-101) FOR SUCH PROPOSALS."			10.		
OIL GAS WELL	Carbon	n Dioxide &	Hydrocarbons		Agreement Name
HNG FOSSIL FUELS COMPANY			i	8. Form or Lease Name  EXCEL	
J. Address of Operator			9. Well		
P. O. Box 1188, Hou	ston, Texas - 7700	)1		1	
4. Location of Well			10, Fiel	10. Field and Pool, or Wildcat	
UNIT LETTER F	, 1939 PEET FROM 1	Me North	LINE AND	PEET FROM Wil	dcat
THE East LINE.	SECTION 1	NNSHIP 31N	RANGE 32E	HMPM.	
	15. Elevation	on (Show whether	DF, RT, GR, etc.)	12. Cou	nty
	5125	GR, 5135'R	KB	Uni	on ())))))
is. Ch	eck Appropriate Box 7	To Indicate N	lature of Notice, Repo	ort or Other Data	a
	OF INTENTION TO:	_		SEQUENT REPO	
PERFORM REMEDIAL WORK	PLUG A	ND ABANDON	REMEDIAL WORK	<b>닏</b> .	ALTERING CASING
TEMPORARILY ABAHDON		<u></u>	COMMENCE DRILLING OPNS.		PLUG AND ABANDONMENT
PULL OR ALTER CASING	CMANGI	PLANS	CASING TEST AND CEMENT JO		Test for CO <sub>2</sub> X
6THER			UTREM		
17. Describe Proposed or Comple work) SEE RULE 1103.	ted Operations (Clearly state	all pertinent des	ails, and give pertinent dates	s, including estimated	l date of starting any proposed
SONAN Lo	M1 & R/U Standard g indicated CO <sub>2</sub> er cure Survey confirm	ntry was at	700' and 420', b	-	rature Survey Logs. D.D. Casing.
with 300	9': R/U "GO" & ran 998' (GR) to ceme sacks-Halliburtor d cement to 950'.	ent behind	7"O.D. Casing. Ce	mented behind	7" 0.D. casing
5/28/80 - PBTD 950 w/Hallib	ourton's "RTTS" & s			) 2 Jet shots	per foot. WIH
	o': Spotted acid acid acid acid. Acidized perfs.ess 800 psi,Avg rate	. w/2000 ga	ls. of 15% NE HC1	acid, Max. p	oress. 1400 psi,
5/31/80 - PBTD 950 w/2000 g	o': Perforated 7"0; gals. of 15% NE HC		akdown press. 750		
18. I hereby certify that the inform	nation above is true and comp			· · · · · · · · · · · · · · · · · · ·	
subard I	Missel.		duc <b>tio</b> n Analyst	DATE	June 12, 1980
Carl	l	SEN	103 7372233 53236		6/18/80

acid to pits. acid into upper zone, but could not get any rate-Holding 1250 psi. Reversed formation. Upper & lower zones had communication. Tied on to Csg. to push until rate was 1/4 BPM@ 1250 psi could not get last 250 gals. of acid into

Quantty of CO2. Continue to flow well to pit to determine if it will produce commercial 6/03/80 - PBTD 950': Well begin flowing CO<sub>2</sub> - Approximately 85 MCF/D (SIWHP=13psi.)