/ / / / To:	<b>6</b> 100340	6-23-88 API NUMBER 15- 009-24,33	28 <b>-000</b>
STATE CORPO	ORATION COMMISSION ON DIVISION - PLUGGING SECTION	NE NE SW , SEC. 20 , T 20 s	3, R 15 W/E
200 COLORAG	DO DERBY BUILDING A <u>m</u> sas 67202		section line
,	'S PLUGGING REPORT	feet from E	section line
Operator Li	Icense # 5663	Lease Name <u>Unruh</u> Well A	1
•	Hess 0:1 Company	County Barton	
Namal	Вож 905	Well Total Depth 3880	
_	McPherson, Ks. 67460	Conductor Pipe: Size	·· <del>·</del>
_		Surface Casing: Size 8 5/8 fee	
- Ahandoned (	Oli Well Gas Well	Input WellSWD Well	
		<u>-</u>	
		ling Company License Number	4958 <b>.</b>
	McPherson, Ks. 67460		
		Month: Year	•
	•	Arnie Hess	
(company na	me) Mallard Drilling	(phone)	<del></del>
were: 1	st plug at 1050' w/25 sks		
21	nd plug at 320° w/80 sks		
3:	rd plug at 40' w/wiper plug and	10 sks	
R	at hole 15 sks and mouse hole	10 sks	
·	Plugging Prop	osal Received by (TECHNIC	
		None_	
		23 Month: June Year	-:1988
ACTUAL PLU	GGING REPORT	Hole reported plugged as above.	
Order	155 sks 60/40 Poz 6% Ge1 and 2	sks Celloflake.	
		PECE!	<del>/En</del>
	<del></del>	STATE CORPORATIO	N COMMISSION
		1111	
	Elevation 2045 Anhydrite	depth 1049' - 78'	
Remarks:	Did not penetrate Arbu	CONSERVATION	I DIVISION
	(it additional description is	s necessary, use <u>back</u> of this form."	12-198
	id not) observe this plugging.	Signed Was Olan	10100
7-	-21-88 A	David K. Wann	<del></del>
MTE	1531	, ), David R. Wann	FORM CP-2/3 Rev.01-84
NV. NO.	1801		

## NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

Expected Spud Date	API Number 15— 009-24, 328.0000 East
OPERATOR: License # 5663	NENE .SW Sec20. Twp20. S. Rg 15 X West
Name .HessO.i.LC.	23.1.0.! Ft. from South Line of Section
AddressP. O. Box 905	
City/State/Zip McPherson, Ks. 6.7.460	(Note: Locate well on Section Plat on reverse side)
Contact PersonJ.amesCHess	Nearest lease or unit boundary line3.3.0 feet
Phone (3.1.6.)26.32243	CountyBarton
CONTRACTOR: License #4958	Lease NameUnruh Well #1
Name .Mallard .Drilling Co	Ground surface elevation2.050!feet MSL
City/StateMcPhersonKs6.7.4.60	Domestic well within 330 feet:yes _X_no
Well Drilled For: Well Class: Type Equipment:	Municipal well within one mile:yes _X no
Oil Storage Infield Mud Rotary	Municipal well within one mile:yesX_no  Depth to bottom of fresh water/DO
Gas Inj Pool Ext Air Rotary	Depth to bottom of usable water
OWWO Expl X_ Wildcat Cable	Surface pipe by Alternate: 1 2 x_
If OWWO: old well info as follows:	Surface pipe by Alternate: 1 2 ½_  Surface pipe planned to be set . (160!
Operator	Conductor pipe required
Well Name	Projected Total Depth3.850feet
Comp Date Old Total Depth	FormationArbuckle
I certify that well will comply with K.S.A. 55-101, et seq., plus eventual	
Date 5/18.1.8. Signature of Operator or Agent A.S.	C.V.b.so. Title.
For KCC Use:	1.
Conductor Pipe Required feet; Minimum Surface Pipe	e Required
Conductor Pipe Required	Approved By & C.H. 5.78.88
	1
EFFECTIVE DATE: 5-23-88	
6-18-88	tarling East
•	NE NH SW Sec Twp. 20 S. Rg. 15 West
	X
	· · · · ·
PLUGGING PROPOSA	LIFABOVE IS D & JA Clisenssica
This plugging proposal will be reviewed and approved or revised at the til	me the district office is called prior to setting surface casing (call 7 a.m. to
5 p.m. workdays).	1 0
o pinn normany sy.	
ist plug @ ft deen Arbuckle, if paratanated	nn. feet of 60/40 poz, 6% ge1
1st plug @ ft. deepArbuckle, if paratinated1	.00.\
2nd plug @ ft. deepStone Coral Anbryformation with	.8Q.! feet of
2nd plug @ ft. deep Stone. Coral. Analyformation with	.80.'feet of
2nd plug @ ft. deepStone. Coral. Anhryformation with	.80. feet of ""
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2nd plug @ ft. deep Stone. Coral Anhlyformation with	feet of
2nd plug @ ft. deep Stone. Coral Anhlyformation with	feet of. ""  100. feet of. above+2 sx cello flks  160. feet of. 60/40 poz, 6% gel  (b) Mousehole to surface minus 5 feet  ent and the amount of cement to be used is necessary prior to plugging.  Introduction casing is cemented in STATE CONFORATION COMMISSION  JUL 1 2 1988
2nd plug @ ft. deep Stone. Coral Anhlyformation with	feet of
2nd plug @ ft. deep Stone. Coral Anhlyformation with	feet of. ""  100. feet of. above+2 sx cello flks  160. feet of. 60/40 poz, 6% gel  160. feet of. ""  (b) Mousehole to surface minus 5 feet  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.  The sent and the amount of cement to be used is necessary prior to plugging.
2nd plug @ ft. deep Stone. Coral Anhlyformation with	feet of

MAY 19 1988