1031327 4-25	API NUMBER 15- 101	-21,701-00-00
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION		3 , T 16 S, R 27 W/X
200 COLORADO DERBY BUILDING	. /	feet from S section line
WICHITA, KANSAS 67202	<u> </u>	teet from E section line
TECHNICIAN'S PLUGGING REPORT	13.95	•
Operator License # 6037		Well #2
41 \$	County Lane	4570 148.53
Address 1007 hopewell Rd.		
Hays, KS 67601	Conductor Pipe: S	lzefeet
·	Surface Casing: S	1ze 8 5/8 feet 233
Abandoned Oll Well Gas Well	Input Well	SWD WellD&AX
Other well as hereinafter indicated		
Plugging Contractor Shields Drilling Co.	mpany	Icense Number 5655
Address P.O. Box 709, Russell, KS 67665-070		·
Company to plug at: Hour: 11 a.m. Day:	25 Honths	4 Year:19 95
Piugaina proposal received from Burt Berr		
Shields Drilling Company		(phone) 913-483-3141
were: to fill hole with heavy mud and spot	cement through dril	1 pipe Anhydrite 2096-2130'
1st plug at 2130' with 50 sx cement,		Elevation 2681 KB
2nd plug at 1290' with 80 sx cement, 3rd pl	ug at 690' with 40 s	x cement,
4th plug at 270° with 40 sx cement, 5th plu	g at 40-0' with 10 s	x cement,
6th plug to circulate rathole with 15 sx cem	nent, 7th plug to ci	rculate mousehole with 10 sz
cement. Plugging Prope	osal Received by	Steve Durrant
		(TECHNICIAN)
Plugging Operations attended by Agent?: A		
Operations Completed: Hour: 1:15 p.mDay:		
ACTUAL PLUGGING REPORT 1st plug at 2130' wi		
2nd plug at 1290' with 80 sx cement, 3rd pl	lug at 690' with 40 s	x cement,
4th plug at 270° with 40 sx cement,	·	
5th plug at 40-0' with 10 sx cement,		
6th plug to circulate rathole with 15 sx cer	ment,	
7th plug to circulate mousehole with 10 sx o	cement.	
Remarks: Used 60/40 Pozmix 6% gel 1/4 floso (If additional description is	eal by Allied.	(of this form.)
A Right Odia hat Doserve this plugging.		_
DATE 5-5-95	Signed Vice	1 Lherout
CM NO. 42769		() Collin To ; All)

FORM CP-2/3 Rev.01-84

FORM MUST BE SIGNED 101-21,701-00,00 State of Kaneas EFFECTIVE DATE: ALL BLANKS MUST BE FILLED MOTICE OF INTENTION TO DRILL Must be approved by the K.C.C. five (5) days prior to commencing well Spot .NE.- NE.- SE., sec 1.8., tup ..16 s, a_0 , 27, \overline{X} vest Expected Spud Date .. April. 1.7-, .. 19.95....... month 2310 feet from South / Hereh Line of Section OPERATOR: License #6037...... IS SECTION X REGULAR ____ IRREGULAR? Name: ..Staab.Oil.:Co...... (MOTE: Locate well on the Section Plat on Reverse Side) County:Lane..... Contact Person: Francis C. Staab Lease Name Ewing..... Vett #: 2...... Field Name: ...W/C..... Phone:9.13-625-5.01.3..... In this a Prorated/Spaced Field? yes ..X no Target Formation(s): ..Lansing.-Kansas..City... CONTRACTOR: License #:5655...... Nearest lease or unit boundary: .330...... Name: Shields .Drilling .Co...... Ground Surface Elevations ... N/A..... feet MSL Water well within one-quarter mile: yes X.. no Well Orilled For: Public water supply well within one mile:yes, X.. no Depth to bottom of fresh water: ...49.01../60... X. Hud Rotary ...^X 05 L Infield ... Enh Rec Depth to bottom of usable water: ... 808 /000/ ... Storage Pool Ext. ... Air Rotary 1 X.. 2 X. Wildest Cable Surface Pipe by Alternate: Length of Surface Pipe Planned to be set:225.1..... Length of Conductor pipe required: .N/A...... Projected Total Depth: ..4400-.... If OWNO: old well information as follows: Formation at Total Depth: .. Lansing-Kansas..Cit Operator: Water Source for Drilling Operations: Vell Name: Running spring water nother Comp. Date: Old Total Depth will cores Be Taken? Directional, Deviated or Horizontal wellbore? yes .X. no If yes, true vertical depth: If yes, proposed zone: Bottom Hole Location..... 200' Alt. II Req. AFFIDAYII Exp. 10/3/95The undersigned hereby affirms that the drilling, completion and eventual plugging of this well will comply with K.S.A. SS-101, et. seq.
It is agreed that the following minimum requirements will be met: MOUSE HOLE W//O When done (AM/序M) DATE ≆ × SIZE SX (Irr. Well REMOVE FORMA TION bbls. SURFACE PLANNED SX (e) @ (3) STATUS-Bottom Surface Arbuckle Flug RAT HOLE CIRC/W/S Hug./Council SX after salt sect. Anhydrite TYPE OF CEMENT <u>ලා</u> STARTING TIME WATER WELL TECHNICIAN SPUD DATE ANHYDRITE RATHOLED RESERVE