		12-22-57 15-647-20555-600	O
To: STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202		API NUMBER 15 Drill Completion Date 9	
		NE NW NE , SEC. 3 , T 26 S, R	16 #/K
		4950feet from \$ secti	on I ine
TECHNICIAN'S PLUGGING REPORT		1650 feet from E secti	on line
perator (	License # 5992	Loase Name Stapleton Well # 1	
Operator: Name& Address	Patton Oil Company	County_ Edwards /	43.91
	672 West 4th Street	Well Total Depth 4428	
	Hoisington, KS 67544	Conductor Pipe: Size feet	
		Surface Casing: Size 8 5/8 feet	
l bandoned	Oll Wall y Gas Wall	Input Well SWD Well D&	
		310 Hell	<u></u>
	1 as hereinafter Indicated	nc. License Number 6050	<del></del> )
		License Number	
	P.O. Box 347, Chase, KS 67524		<del></del>
	•	22 Month: 12 Year:19	87
lugging	proposal received from Bill Full	<u>s</u>	<del></del>
company	name) Kelso Casing Pulling, Inc	. (phone) 316-938	3-2457
/ere: 5½	" at 4423' PBTD 4430' Open hole	from 4423-4430'	
lst plug	sand back to 4380° and dump 5 sx	cement on top of sand through bailer,	<u> </u>
2nd plug	pump 4 sx hulls, 10 sx gel, 50 sx	cement, 10 sx gel, 1 sx hulls, release	8 5/8"
wiper plu	g and pump 120 sx cement.		
•			,
	Plugging Prop	osal Received by Paul Luthi	
		(TECHNICIAN)	
Plugging	Operations attended by Agent?: A	II None	<del></del>
•		22 Month: 12 Year:19 8	
ACTUAL PL	UGGING REPORT 1st plug sanded bac	k to 4380' and dumped 5 sx cement on top	of
sand thro	ugh bailer,		, <del></del>
2nd plug	pumped 4 sx hulls, 10 sx gel, 50	sx cement, 10 sx gel, 1 sx hulls; releas	sed 8 5/8
wiper plu	g and pumped 120 sx cement.	sx cement, 10 sx gel, 1 sx hulls; releas	 มีอา
		DEC 2 9 1987	
Maximum p	ressure 400 psi and shut in 100 p	SI.	2-29-1
Remarks:_	Used 60/40 Pozmix 6% gel by Alli	ed. Recovered 2394' of 5½' casing.  necessary, use BACK of this form.)	
		necessary, use <u>BACK</u> of this form.)	
1 14:91 4	this plugging.	Q In I H	
\TE	1-7-88	Signed and U. Julkie (TECHNICTAN)	<del></del>
V. NO/	19400	· FORM	1 CP-2/3

FORM CP-2/3 Rev.01-84