•	To:		API NUMBER 15- 185-21,968 - 0000		
	CONSERVAT	PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADO DERBY BUILDING		2 , † 25 s,	
	WICHITA, KANSAS 67202		330	feet from S so	ection line
	TECHNICIAN'S PLUGGING REPORT		330_	feet from E s	ection line
	Operator License # 6393		Lease Name Wilson-Page Well 9 1		
	Operator: Name& Address	Brougher Oil, Inc.	County	Stafford	145.12
		Drawer 1367	Well Total Dept	rh4465	feet
		Great Bend, KS 67530	Conductor Pipe:	Sizefe	в†
			Surface Casing:	Size 8 5/8 feet	332
	Abandoned Oli Well X Gas Well Input Well SWD Well D&A				
	Other well as hereinafter indicated				
	Plugging Contractor Kelso Casing Pulling License Number 6050				
	Address Box 347, Chase, KS 67524				
	Company to	o piug at: Hour: 10:30 am Day:	8 Month:	July Year:	1985
	Plugging	proposal received from	Vernon Duntz		
	(company name) Kelso (phone) 316-938-2457				
	were: 5 1/2" at 4464' Perfs at 4433-37', 4394-4400', 4328-35', 4209-14', 3962-66', 3911-15				
	1st plug pump 1 sack hulls and 50 sx cement to bottom				
	2nd plug squeeze well with 3 sx hulls, 10 sx gel, 50 sx cement, 10 sx gel, 1 sack hulls,				
	release 8 5/8" rubber plug and pump 125 sx cement				
	Orders given by Robert B. Tarbutton				
	Plugging Proposal Received by J. A. TECHNICIAN)				
			0301 N0001100 01	(TECHNICIA)	N)
	Plugging	Operations attended by Agent?: A	IIX Part_	None	
	Operations Completed: Hour: 12:00 pmDay: 8 Month: July Year:19 85				
	ACTUAL PLUGGING REPORT 1st plug pumped 1 sack hulls and 50 sx cement to bottom, 2nd plug				
	squeezed well with 3 sx hulls, 10 sx gel, 50 sx cement, 10 sx gel, 1 sack hulls,				
	released 8 5/8" rubber plug and pumped 125 ASE COMMISSION				
			FIH 22 1085	7-22-85	
	J(0)				
	Maximum pressure 800 psi and shtu in 400 psi Wichita, Kansas				
	Remarks: Recovered 3000' 5 1/2" casing. Used 60/40 Pozmix 6% gel by Halliburton				
	VOLOTO (if additional description is necessary, use BACK of this form.)				
1 14	7-24	NEW MEK) observe this plugging.		M h.A	\mathcal{D}
DATE	90 00		\$Igned	(PECHNICIAN)	
MV. N	o. 10 00	and the state of t	0	,	**************************************

FORM CP-2/3 Rev.01-84