FORM CP-4

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STATE OF KANSAS STATE CORPORATION COMMISSION CORSERVATION DEVISION P. O. BOX 17027

WELL PLUGGING RECORD

				y. Sec. 23	~	A
NORTH		VE/CNW#SW#				The state of the s
9 g		Winona				
1 2 E						Well No#6
e senati	Office Address	Box '	37Code1	l, Kansas		
		Well (completed	l es Oil, Gas o	r Dry Hole)		
	Date well con	-	and the second of the second o		Management of the state of the	
		r plugging filed.				
1 1	Application to	r plugging appn	ved	0 75		19_
		nenced				
		leted				
	Neason for aba	ndonment of we	ell or producing	g formation		
- 10 Parties 10 Partie	If a productor		. 1 3	. 2 .	ent enter por un consequent agrando ser estanos estano	
	ar a producing	well is abando	ned, date of la	st production		
Locate well correctly on above Section Plat	was beimized	a onamed mor	n the Conserva	ttion Division o	er its agents be	fore plugging was
me of Conservation Agent who su	de la raisse de basimon	Is annill	Description of the Van Construction of the Hotel State	T		
ng the range formane werener arrivate and the	beraised bunkkink or at	IS WELL	-	Leo Ma	assey	
clucing formation ow depth and thickness of all wat	or oil and our formation	<i>э</i> ерия to top	Bottom	A STATE OF THE PARTY OF THE PAR	Total Depth o	f Well 3537'
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OIL, CAS OR WATER RECOI	RDS				-	CASING RECORI
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	į	3		COMMENTS OF STREET STREET, STR	Description of the Control of the Co	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.
Describe in detail the manner introducing it into the hole. If ce	ment of other banks me	blugged, indicating used, state the	ing where the s	nud fluid was pl same and depti	isced and the r	nethod or methods t
Made bottom hole pl	set. ug back with s	sand to 31	75 • Mi	same and depth	placed, from	fee s cement thr
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WELL LOG BUREAU - KANSAS GEOLOGICAL SOCIETY Wichita, Kansas 508 East Murdock,



R19W

Company DERBY OIL COMPANY

Farm -Jelinek |

6 No.

SEC. 23 T.

SW NE SE

Total Depth. 3540글 Comm.

4-22-50

Comp. 5-16-50

Shot or Treated.

Contractor.

Glenn Peel Drlg Do.; Hay Cable Tool 8-26-50

Issued.

CASING:

8 5/8" 2571 cem w/150 sx. 4 1/2" 3537 cem w/l25 sx. County, Rooks

KANSAS

Elevation. 2116. D.F.

Production. 36 BO / 36 bbls wtr

Figures Indicate Bottom of Formations.

sand, shale		1004
shale, shells		1485
anhydrite		1 520
shale		1725
shale, lime		2770
lime		2420
shale, lime		3060
lime		3178
lime, shale		3265
lime	RTD	3536
lims		3540 }
Total Depth		•

Tops:

Anhydrite 1520 Lansing 3290 Arbuckle 50 3535

Drilled shoe & cleaned out to bottom (3536), slight show of oil. Drilled deeper to 35382, and test showed 6 gallons of oil per hour. Brilled deeper to 35402 and swabbed 3.36 barrels fluid per hour for 4 hours, 45% water. Put on pump.

State test taken 6-8-50 showed 36 bbls oil / 36 bbls wtr per 24 hrs. Pump test taken 6-5-60 showed 50 barrels oil \neq 22 barrels water per 24 hours.

All measurements are from Kelly Bushing (7' above Bradenhead)

RECEIVED STATE CORPCRATION COMMISSION

JUL 2 1 1975

CONSERVATION DIVISION Wichita, Kansas