STATE OF KANSAS STATE CORPORATION COMMISSION 200 Colorado Derby Bldg.
Wichita, Kansas 67202

RECEIVED TO CP-4
STATE CORPORATION REMMISSION 15-80

SEP 2 7 1982 9-27-82 CONSERVATION DIVISION Wichita, Kansas

WELL PLUGGING RECORD

Give All Information Completely
Make Required Affidavit

Make Required Allidavit	Location as	Rooks in quart '2 NE SV	ers or	SEC. footage f	32 TWP. 9S rom lines:	RGE. 19W E/W	
growt south reset care a recent visit sign or recent recent account of the company of the compan	Lease Owner			Oil Co	s man frances au novembro acomposito propries por se de ser un de arra este mente apra a se di comitar e a deservi	agon ag desired. Desentation in this is greater that all the discussion in agreement these in discuss the third the	
					Well N	io. 6	
	Lease Name Lynd Well No. 6 Office Address 200 W Douglas, Wichita, Kansas 67202						
	Character of Well (Completed as Oil, Gas or Dry Hole): oil						
Д ПОТА У ПОТОТО БИТЕНИИ ПОТЕ ДИТЕ В СОТО В ВИТЕНИИ В ПОТЕ В ПОТЕ В ВИТЕНИИ В В ВИТЕНИИ В ВИТЕНИИ В ВИТЕНИИ В В В ПОТЕМИТЕ В ВИТЕНИИ В В ВИТЕНИИ В В	Date Well Completed August 1961						
	Application for plugging filed 8-31-82						
	Plugging commenced 9-21-82						
Plugging completed 9-21-82							
CONTRACTOR OF THE PROPERTY OF	Reason for abandonment of well or producing formation						
Locate Well lack of oil							
Section Platt. Was permission obtained from the Conservation Division or it							
Section Flatt.	-						
Name of Congoveration Agent	_	-	-				
Name of Conservation Agent who supervised plugging of this well Dennis Hamel Producing formation Arb Depth to top 3751 bottom 3753 T.D. 3753							
Show depth and thickness (Address of the Control of the Contro		
Show depth and thickness of	or arr water	, OLL and	. gas ic	1.11806 6.00 1.00 1.00 1.00 1.00 1.00 1.00 1.			
OIL, GAS OR WATER RECORDS			*	na promo de enição deste produce e executo a procuper to e dos e entirente anticido a metida de		Casing Record	
Formation .	Content	From	То	Size	Put in 152'	Pulled Out	
		garancii eaccellorada Albertaldorii Accellorii tota (labelorii tota e Acellorii tota e Acel		8 5/8 5 1/2	3752	none	
	ngga a madalan ngupa andah sarap panak sa da a mat tu u mada na mati tu u da ata matakan sa di mana Manay ngga pangga matakan na utangga sa da aka ka sa da matakan sa da matakan na uta matakan sa da matakan sa m						
		an and an angle of the second	and construction on the second			Program of the submitted and the control of submitted by the control of the contr	
Describe in detail the fluid was placed and the sor other plugs were used, to feet for each cemented with 70 19 sxs gell & 80	method or me state the c h plug set. sxs 50/50	thods use haracter) Poz 6%	ed in ir of same pump gel	troducing and depthed lsx 3% cc on	it into the ho placed, from hulls down bottom fol	old. If cement feet 5 1/2" & lowed with	
cemented between squeezed at 150#	8 5/8" & finished	5 1/2" at 3:30	with) PM	110 sxs	50/50 Poz 6	% gel & 3% cc	
		#*************************************					
			II LAMENTO POSTO OSTOPOS ANTOS				
(If additional Name of Plugging Contract							
STATE OF Kansas Stanley Freeman, above-described well, bei facts, statements, and ma filed and that the same a	itters herein	containe	ed and to So he:	the log of Lp me God.	the above-des	cribed well as	
				3120 <u>Me</u> a	,	Bend, Ks 67530 s)	
SUBSCRIBED AND SWO	DRN TO before	e me this	23 K	e day of	Sept., Baker	1982	
My Commission expires: 4	1-30-83		·		Not	ary Public.	





WELL LOG BUREAU—KANSAS GEOLOGICAL SÓCIETY

508 East Murdock,

Wichita, Kansas

TOPLINSON KATHOL, INC. Company-Lynd Farm-

32 T. 9 32 T. 9 G 31/2 NE SW SEC,

R. 194

Total Depth. 3753

Comm. 7-17-61

8-18-61 Comp.

Shot or Treated.

Contractor. Tomlinson-Kathol, Inc.

Issued. 11-25-61

County Rooks

KANSAS

CASING:

8 5/8ⁿ

152' cgm w/115 sx.

5 1/2"

3752

Elevation. 2220' KB

46 BOPD Production.

Figures Indicate Bottom of Formations.

60 clay - sand 130 clay - shale 153 shale 163 cement 1636 shale 1670 Anhydrite 2747 shale 3093 lime - shale 3198 shale - lime 3410 lime - shale 3590 lime lime - shale 3620 3623 lime shale - lime 3642

Arbuckle Total Depth

lime - chert

cherty Conglomerate

TOPS:

3205 Topeka 3408 Heebner 3425 Toronto 3446 Lansing 3688 Conglomerate Arbuckle

3751

3698

3751

3753 RTD

STATE CORPORATION COMMISSION AUG 3 1 1982 CONSERVATION DIVISION Wichita, Kansas