STATE OF KANSAS **YELL PLUGGING RECORD** STATE CORPORATION COMMISSION API NUMBER 15-055-21332-000 K.A.R.-82-3-117 200 Colorado Derby Building Wichita, Kansas 67202 LEASE NAME Strackeljohn TYPE OR PRINT WELL NUMBER 3\_\_ NOTICE: Fill out completely and return to Coms. Div. 1320 Ft. from S Section Line office within 30 days. 3960 Ft. from E Section Line LEASE OPERATOR Petroleum Production Management, Inc. SEC. 3 TWP. 22S RGE. 34W (E)or(W) 209 E. William, Sutie 200, Wichita, KS 67202 COUNTY Finney Date Weil Completed 9719794 @ 1900' PHONE ( 310 265-4651 OPERATORS LICENSE NO. 6234 Plugging Commenced  $\frac{9/19}{94}$ Character of Well Gas Plugging Completed 9/20/94 (Oli, Gas, D&A, SWD, Imput, Water Supply Well) The plugging proposal was approved on 9/19/94(date) by \_\_\_\_\_Steve Middleton (witnessed plugging) \_\_\_\_ (KCC District Agent's Name). No - lost hole Is ACO-1 filed? \_\_\_\_\_If not, is well log attached? No logs run. Producing Formation None \_\_\_\_\_ Depth to Top\_\_\_\_\_ Bottom\_\_\_\_T.D. Show depth and thickness of all water, oil and gas formations. OIL, GAS OR WATER RECORDS CASING RECORD From Put in 347' Formation Content Size <u>8 5</u>/8" (set w/220 sx.) Describe in detail the manner in which the well was plugged, indicating where the mud fluid wa placed and the method or methods used in introducing it into the hole. If cement or other plug were used, state the character of same and depth placed, from feet to feet each set  $40~\rm sx$ ,  $60/40~\rm poz$ , @ 1490',  $80~\rm sx$ , cmt. @ 1120',  $40~\rm sx$ , cmt. @ 700',  $50~\rm sx$ , cmt. @ 382',  $10~\rm sx$ . cmf @ 40'. 15 sx. @ rat hole. Name of Plugging Contractor Allied Cementing Co. \_\_\_\_License No. Address \_\_P.O. Box 31, Russell, KS 67665-0031 NAME OF PARTY RESPONSIBLE FOR PLUGGING FEES: Petroleum Production Management, Inc. \_\_\_\_ COUNTY OF \_\_\_Sedgwick STATE OF Kansas Frank E. Novy, Senior Vice President (Employee of Operator) or (Operator) o above-described well, being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained and the log of the above-described well as filed tha the same are true and correct, so help me God. (Signature) My Appr Exp. 209 E. William, Suite 200 Wichita, KS (Address) SUBSCRIBED AND SWORN TO before me this 12th day of October Confice CONNIE L. CROOK NOTARY PUBLIC -STATE OF KANSAS My Appl. Exp. (2-12-96 Notary Rubile 12-12-96 USE ONLY ONE SIDE OF EACH FORM 10-14-94

## DAILY WELL RECORD

POOL Hugoton			Lease No	o				
WC			AFE NO.					
LEASE: Strac	keljohn #3	Sec. <u>3</u>	_Twp. <u>22</u>	<u>S_</u> Rge. <u>34</u> 1	<u>W</u> _Spot_	C SW		
LOCATION: 1320' FSL, 3960' FEL Sec. 3-22S-34W								
ELEVATION: 29	51 GR	County	Finney		_State	Kansas		
OPERATOR: Petroleum Production Management, Inc. Phone (316) 265-4651								
CONTRACTOR:	Murfin Drillir	ıg Co.			_Phone _	(316)	<u> 267-3241</u>	
CORRELATION WELL_Strackeljohn #2								
B/Stone Corra Herrington Krider Winfield Towanda Fort Riley	PS SAMPLE TOPS			MIRT 9-1 SPUD 1:45 SURFACE 8 sx. 60/4 REMARKS C Air pocke 1 well outhe air p	p.m. 9 3 jts.8 10 poz 3 2 irc. 8 2 ts norm	5/8 @ 3 3% CaCl bbls. c nal in g -10 will	47.33' w 2% gel mt. to su eneral a: encounte	urf.
<u>Date</u> . 9-16-94	Report  MIRT. Spud @ 347.33' w/220 p.m. Drilled	sx. 60/40	poz. w	/3% CaCl ·	Set 8 - 2% ge	jts. 8 l. Plug	5/8" csç g dn. @ '	g. @ 7:30
9-17-94	Dev. 1/2° @ 35							
9-18-94 4:45 a.m. 6:45 a.m. 8:30 a.m. 10:00 a.m.	Drilling @ 1997'. Dev. 1/2° @ 843', 1/2° @ 1749'. MW - 8.7. Vis 35.  Hole blew out. Blew mud, sand & nitrogen over crown.  Well died. Started engines. Tried to work pipe, Stuck & would not circ. Pumped approx. 250 bbl. mud carrying 5# lcm per bbl. dn. hole. Filled backside (took 22 bbls.).  Hole taking fluid.  RU Dia-Log. Free @ 1504'. Top of collars @ 1465. Glorietta Sand 1450-1720'. WOO til 7:30 p.m. Pump 2 min. & try to rotate every 30 min. Pump pressure goes up to 750# while pumping. No circ. Press. stays @ 500#. Try to work pipe every hour up to 150,00#. Pipe has 8" stretch.							
9-19-94 5:00 p.m. 6:45 p.m. 9-20-94	Worked pipe & hole. Plan to Log. Backed of 1 bit. Allied Pump 80 sx. cr Pump 40 sx. cm @ 40'. Pump 1 Plugging comp	o skid rig f @ 1465'. l begin pl nt. @ 1120 nt. @ 700'. L5 sx. cmt	120' & 1 Left i ugging b '. . Pump !	redrill St n hole: 18 y pumping 50 sx. cmt hole.	rackelg 3 collar 40 sx.	john #3 <sup>1</sup> /. s, 1 jt. 60/40 <b>9</b> '. Pump	A" RU I SENTE PI OZ . MASA 4 10 SX . M	Dia- ipe,