STATE CORP CONSERVAT 200 COLORA	1 (4)761 6-10 PORATION COMMISSION ION DIVISION - PLUGGING SECTION ADD DERBY BUILDING KANSAS 67202	AP! NUMBER 15- 151-20,610 - 4.00 C NE , SEC. 32 , T 28 S, R 11 w/8 3960 feet from S section line
TECHNICIA	N'S PLUGGING REPORT	1320 feet from E section line
Operator	License / 5046	Lease Name Armitstead Well 2
	Raymond Oil Company, Inc.	County Pratt
Name& Address	P.O. Box 48788	Well Total Depth 2735 88.88 foot
	Wichita, KS 67201	Conductor Pipe: Sizefest
		Surface Casing: Size 8 5/8 feet 215
Abandoned	Oli Well Gas WellX	Input Weil SWD Weil D&A
	l as hereinafter indicated	
Plugging	Contractor Kelso Casing Pulling, Inc	License Number 6050
_	_	
		10 Month: 6 Year:19 93
	proposal received from Richard McI	
(company	name) Kelso Casing Pulling, Inc.	(phone) ₃₁₆₋₉₃₈₋₂₉₄₃
	'at 2727' w/125 sx cement, PBTD 2686	
-		lls and 30 sx cement, stop plug at 2004',
		cement, 10 sx gel, 100 lbs. hulls, release
8 5/8" wip	per plug.and pump 100 sx cement.	
	Plugging Propo	Richard Lacey (TECHNICIAN)
Plugging	Operations attended by Agent?: Al	!X PartNone
Operation	ns Completed: Hour: 1:45 p.m. Day:	10 Month: 6 Year:19 93
	LUGGING REPORT 1st plug pumped down	4',
2nd plug p	pumped down 8 5/8" surface pipe with 3	00 lbs. hulls, 10 sx gel, 50 sx cement, 10 sx
	Lbs. hulls, released 8 5/8" wiper plug	
	essure 600 psi and shut in 100 psi.	STATE CORPORTION
		Transfer in
Remarks:	Used 60/40 Pozmix 6% gel by United Ce (Lipedditional description is OXXXXXX) observe this plugging. 7-19-93	menting & Acid Co. Inc. Recovered 1939' of 42" necessary, use BACK of this formation Gasting. Signed Alekan L. Lale.
	8144	(SCHNIC JANA)

FORM CP-2/3

Petro-Tog

Compensated Density

]	COMPANY R				AYMOND OIL COMPANY INC.					
	WELL	VELL ARMITSTEAD #2								
1	FIELD				<u> </u>					
	riell	_							—— I	
	COUNT	COUNTY PRATT STAT					EKANSAS			
Ī	Location		C-NE	5/4			Other	Services	:	
1	Sec. 32	ጥ	wp.	285	Rge.	11W		•		
 _							 	<u> </u>	05	
Permanent Datus Log Measured F	m: GROU	ND LEV	EL_	E)	lev.	1796	Elev.	: K.B. 1 D.F.	<u>801 </u>	
Drilling Measured F	d From	<u> </u>	<u>ਂ</u> 1ਵ ਪ੍ਰ	AD	JVG FE	, Jalum	l	D.F	<u> </u>	
		VERTY.		- DILLLIG		<u> </u>		4.44 <u>_</u>		
Date	2/22/	79					SSK			
Run No.	ONE						N. S.			
Depth—Driller	2735		\bot			PECEIVED		DASERVATION DIVISION]	
Depth—Logger	2733		\bot				≥ 2	5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		
Btm. Log Inter.	2732		[_				<u> </u>	Su.]	
Top Log Inter.	1700		\bot			<u></u>	<u> </u>	9 22	-	
Casing-Driller	8 5/8	@ 21	.3	@		@ *- <u>ē</u>	\$	<u> </u>		
Casing-Logger			\bot	·		Altec	<u></u>	SE SE		
Bit Size	7 7/8		_+			<u>4</u>				
Type Fluid in Hole	STARC	<u>H</u>				<u>S</u>				
Dens, Visc.	10	7.0		 1			-+	 -		
pH Fluid Loss		<u>42</u> 8.4	<u>m</u>	<u> </u>	ml		-mi		<u>, ml</u>	
Source of Sample	FLOWL		<u>-</u> -			<u> </u>	 -			
R. @ Meas. Tem			•F	@	•F	@	*F	@	*F	
Rat @ Meas. Tem			*P	<u>e</u>	·F	@	·F	@	•F	
Ras @ Meas. Tem		@ 73	*F	•	*F	@	*F	@	*F	
Source: Rat Ra	<u> </u>		寸	1		·	$\neg \uparrow$	Ī		
R. @ BHT	.0482	@ 10	न र्	<u> </u>	·F	@	T	•	*F	
Time Since Cire.	1 HOU	P	١,							
Max. Rec. Temp.	105		*P		·F		*F		•F	
Equip. Location	н-8	GB	\Box	\Box			$__$ \top			
Recorded By	GREG	ENGLEM	1AN				$\bot \bot$			
Witnessed By		RT SCH		iorre						