	1 120868	- API NUMBER 15-	185-20,456 -09	\sim
STATE CORPORATION COMMISSION CONSERVATION DIVISION PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202 TECHNICIAN'S PLUGGING REPORT		C S/2 NW , SEC.	-	
			feet from	
		3960 feet from E section line Aitken 1 Lease Name Well		
Operator	License / 5670		•	'
	Basye Well Servicing Company	County Staffor		
Name& Address	P.O. Box 149	Well Total Dep	th3728	121.16 foot
	Stafford, KS 67578	Conductor Pipe	: \$1zo	_fost
		Surface Casing	: \$1z4 <u>8 5/8</u> f	••† 324
Abandoned	Oll Well Gas WellX	_ Input Well	SWO Well	D&A
	l as hereinafter indicated			
	Contractor Basye Well Servicing Com		License Numbe	5670 .
	P.O. Box 149; Stafford, KS 67578			·
		17	12	93
	to plug at: Hour: 9 a.m. Day:		1	18F:19_33
Plugging	proposal received from Marvin B			316-234-5235
	Basye Well Servicing Co.			
	at 3727' w/75 sx cement, Perfs at			
1st plug	sand back to 3600' and dump 4 sx ceme	nt on top of sand t	hrough bailer,	
2nd plug	pump 3 sx hulls, 10 sx gel, 50 sx cem	ent, 10 sx gel, 1 s	x hulls, release	8 5/8" wiper
plug and	pump 125 sx cement.			
				<u></u>
Plugging Proposal Recaived by Steve Middleton				
			СТЕСНИ	ICIAN)
Plugging Operations attended by Agent?: AllXPartNone				
Operations Completed: Hour: 11 a.m. Day: 17 Honth: 12 Year: 19 93				
ACTUAL P	LUGGING REPORT 1st plug sanded 412"	casing back to 3200	and dumped 4 s	k cement on
top of sa	nd through bailer,		· · · · · · · · · · · · · · · · · · ·	
2nd plug	pumped into 8 5/8" surface casing wit	h 300 lbs. hulls, 1	0 sx gel, 50 sx	ement, 10 sx
gel, 100	lbs. hulls, released 8 5/8" wiper plu	g and pumped 125 sx	cement. Dro	ATION COMMISSION
	ressure 0-350 psi and shut in 150 psi		טבון אַ	1 1993
			CONSERVATIO Wichia	1 2-21-13 N DIVISIAN
	T-1 (0//0 D: (% -1 1- A71:-1	D 1 1/201 - 5		insas
Remarks	Used 60/40 Pozmix 6% gel by Allied. (If additional description)	s necessary, use E	AZ casing.	ra.) (\\!
i Nialia	observe this plugging.)
1 14 4 7		Signed_Ala	adus Kank	· ·
DATE UE	c 2 9 1993 3 9 5 7 3		() ECHNICIAN	
INV. NO.	273 /3			FORM CP-1 Rev.01
	1 7 1 mm 1 4			