TO: STATE CORPORAT CONSERVATION D 200 COLORADO D WICHITA, KANSA TECHNICIAN'S P Operator Licen Operator: Hel Name& Address P.0	PLUGGING REPORT	API NUMBER 15- Drill Con	28 s, R 34 was rom S section line rom E section line Well # 8: /82./6 5605 feet
Abandoned OII	Well X Gas Well_		
	hereinafter indicated		
Plugging Contractor <u>Halliburton</u> <u>License Number</u>			
	eral, KS		
Company to plu	ig at: Hour: 9 a.m. Day:	14Month:11	Year:19 ⁹⁰
	osai received from Ken Jehli	•	
	Helmerich & Payne, Inc.		shone) 316-276-7501
rere: 4½" at	5590' w/170 sx cement, PBTD	5590'. DVd at 3000' w/70	sx cement
lst plug pump	100 lbs. hulls and 225 sx cem	ent, displace to 1950', per	forate at 1850',
2nd plug pump	170 sx cement down 4½" casing	,	
3rd plug pump 100 lbs. hulls and 150 sx cement down 8 5/8" X $4\frac{1}{2}$ " annulus.			
	Plugging Propo	sai Received by Ric	hard Lacey
Plugging Opera	itions attended by Agent?: Al	1Part	None
Operations Com	pleted: Hour: 12 p.m. Day:	14 Month: 11	Year:1990
ACTUAL PLUGGIN	G REPORT 1st plug pumped 100	1bs. hulls and 225 sx cemen	it, displaced to
2nd plug perfo 200 psi and sh	prated at 1850, pumped 170 sx	cement down 4½" casing. M	Maximum pressure
	ed 100 lbs. hulls and 150 sx c	ement down 8 5/8" X 4½" ann	nulus. Maximum

Howcolite cement by Halliburton. No casing recovery.

(If additional description is necessary MACK of this form.)

STATE CORPORATION COMMISSION BACK of this form.) Remarks: Used Howcolite cement by Halliburton.

observe this plugging.

pressure 500 psi and shut in 200 psi.

CONSERVATION DIVISION Wichita, Kansas