TO:	API number: 15 8-21-49 KCC
STATE CORPORATION COMMISSION	20° a
CONSERVATION DIVISION - PLUGGING 130 S. MARKET, ROOM #2078	NE NE NW /4 SEC. 31 , 05 S, 21 W
WICHITA, KANSAS 67202	feet from N section line feet from W section line
WICHITA, MANDAD 07202	ZJIV I I I I I I I I I I I I I I I I I I
Operator license#_5447	Lease Veeh 'A' well # 7
Operator: OXY USA, Inc.	County Norton Cas 118.04
Address: 110 S. Main	Well total depth 3632 feet
Wichita, Kansas 67202	Conductor Pipe: 0 inch 0 0 feet Surface pipe 8 5/8 Inch 0 175 feet
Aband. oil well <u>X</u> , Gas well, Inpo	w/200 sxs. ut well, SWD, D & A
Plugging contractor: <u>Halliburton Cemer</u>	nting License#
Address: Hays, Kansas 67601	
Company to plug at: Hour: 9:00A.M. Day	: 26 Month: April Year: 95
Plugging proposal received from: Jim No	owell
Company: OXY USA, Inc.	Phone:
Were: 5 1/2" casing set at 3632' w/	150 sys coment
Perfs. at 3608' - 3618'. Anhy. at 179	2' - Dakota at 1092'.
Ordered 400 sys. $60/40$ pozmiy - $10%$ de	ol with 1/4# P C plue 500# bulle
	STATE COSTONA NO V COMVISSION
	AND VOUNTESION
	MAY () 4 1005
Plugging Proposal Received by: Dennis	L. Hamel 15-19-195
Plugging operations attended by agent?	All[\$90\Part[0*] \ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
Completed: Hour: 12:00P.M., Day: 26 ,	Month: April , Year: 95
Actual plugging report: R.I.H. with Me	rcury Wireline and perf. gun and shot
1092' - 1093' - 1792' - 1793'. P.O.O).H. with perf. gun and rigged down.
Rigged up Murfin - R.I.H. with 114 join sxs. 60/40 pozmix - 10% gel - 1/4# sx	to flocele - 200# hulls. Pumped to
bottom. Pulled to 2293' and pumped 77	sxs. same mix and hulls. Pulled to
1150' and hooked-up and circulated goo	d cement to pit. P.O.O.H. with rest
of tubing. Put on swedge. Topped off	casing at 300#. Hooked-up to 8 5/8" -
$\frac{5}{1/2}$ " annulus and pumped 136 sxs 10	00# hulls at 400# shut in and held at
100#.	
Remarks:	
Condition of casing(in hole):GOOD X Bottom plug(in place):YES,CALC X	BAD Anhy.plug:YES_X_NO
Plugged through TUBING, CASING	
	10 - 19/ 0
INVOICEU	(agent)
5-10-95	Form CP-2/3