KANSAS

STATE CORPORATION COMMISSION

CONSERVATION DIVISION AGENT'S REPORT

Wurm (OWWO)			
	Wel	1 No. 2	
C E/2 SE	Sec32	Twp. 23 Rge.	(E)(W)_
Pawnee		Total Depth 293	1.
Gas Well XX	_Input Well	SWD Well	D & A
er indicated			
Kels	o Casing Pulli	ng	
Box 176, Chase, Ka	nsas 67524	License No	683
Hour 3:45 P Da	y8	onth 7	Year 1977
lugged as follows:			
8 5/8 csg set 317° cw	rc 275 sk.	·	
300 sk cem.			·
th perf. (2176'-2182')	·		
and (2250'-2150') dump	ed 3 sk cem W/	dump bailer. (2	150'-2120')
900° of $4\frac{1}{2}$ csg.			
mixed & pumped down 8	5/8 csg with	20 sk gel & wat	er W/100 lbs
nting plug & 120 sk 60	/40 poz & shut	in. FPP 250 lbs	•
t	Pawnee	Gas Well XX Input Well ter indicated Kelso Casing Pulli Box 176, Chase, Kansas 67524 Hour 3:45 P Day 8 M Rugged as follows: 8 5/8 csg set 317° cwc 275 sk. 300 sk cem. th perf. (2176°-2182°) and (2250°-2150°) dumped 3 sk cem W/ 900° of 4½ csg. mixed & pumped down 8 5/8 csg with	Gas Well XX: Input Well SWD Well ter indicated Kelso Casing Pulling Box 176, Chase, Kansas 67524 License No. Hour 3:45 P Day 8 Month 7 Rugged as follows: 8 5/8 csg set 317° cwc 275 sk. 300 sk cem. th perf. (2176°-2182°) and (2250°-2150°) dumped 3 sk cem W/dump bailer. (2