TO:	API Number: 15-199-20, 104-00-00
STATE CORPORATION COMMISSION	No.
CONSERVATION DIVISION - PLUGGING 130 SOUTH MARKET, SUITE 2078	NE NE NE /4 SEC. 01 , 15 S, 43 W 4950 feet from S section line
WICHITA, KANSAS 67202	800 feet from E section line
	(Formerly Hibbert A-1)
Operator license# <u>6417</u>	Lease: Arapahoe Unit Well # 115
Onemakan Walan Parkita Paranana da	172 25
Operator: Union Pacific Resources Co.	County: Wallace 172.25
Address: P.O. Box 7 - MS 3006	Well total depthfeet
Fort Worth, TX 76102	Conductor Pipe: 0 inch @ 0 feet
	Surface pipe 8 5/8 Inch @ 430 feet
Aband. oil well_x_, Gas well, Input well,	SWD, D & A
Plugging contractor: Co Tools	License#
Address:	
Address.	
Company to plug at: Hour: 7:30 A.M.Day: 12 Month: March Year: 1998	
Plugging proposal received from: <u>Dave Hinkle</u>	
Company: Union Pacific Resources Company	Phone: 817-877-7809
Were: Order 400 sxs 60/40 pozmix - 10% gel - hulls and gel to mix 35 bbls.	
Plug through tubing.	
Holes in casing at 4000'.	
Plugging Proposal Received by: Herb Deines	
Plugging operations attended by agent? All[
Completed: Hour: 11:45 A.M., Day: 12, Month:	<u>March</u> , Year: <u>1998</u>
Actual plugging poport: 0 5/00 to 4201 pr/200 grant 4 1/00 to 52001 pr/500 grant 3 1/00 to 52001	
Actual plugging report: 8 5/8" to 430' w/300 sxs. 4 1/2" to 5300' w/500 sxs. Port colar at 2098' cemented with 350 sxs. Perfs at 5140' - 5160'. Set CIBP at 5100' with 2 sxs cement	
on top. Ran tubing to tag CIBP and pulled up one joint. Mixed and pumped 35 bbls of gel.	
Pulled tubing to 2866' and circulated cement with 335 sxs with 500# hulls. Pulled tubing.	
Tied onto annulus and pumped 25 sxs. Max. P.S	
pumped 40 sxs cement. Cement at surface and st	able.
Remarks: Allied Cementing.	
	Anhy.plug: YES X NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO	Anhy.plug: YES_X NO Dakota plug: YES_X_, NO
Condition of casing(in hole): GOODBADX	
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGX	Dakota plug: YES_X, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO	Dakota plug: YES_X_, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGXCASING	Dakota plug: YES_X, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGXCASING	Dakota plug: YES_X, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGXCASING	Dakota plug: YES_X_, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGXCASING	Dakota plug: YES_X, NO
Condition of casing(in hole): GOODBADX Bottom plug(in place): YES_X_, CALC, NO Plugged through TUBINGX	Dakota plug: YES_X, NO_ Elevation: 3911 GL (agent) Form CP-2/3