4-<u>041911</u>

8-11

TO:	API Number: 15 3-23-50
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING	NT GW GW /4 GEG 15 00 G 01 17
130 SOUTH MARKET, SUITE 2078	NE SW SW /4 SEC. 17 , 09 S, 21 W 990 feet from S section line
WICHITA, KANSAS 67202	4290 feet from E section line
WICHIIA, MANDAD 0/202	1eet from E section fine
Operator license# 5363	Lease: Cooley "A" Well # 4
Operator: Berexco, Inc.	County: Graham 124.87
Address: P.O. Box 723	Well total depth 3842 feet
Hays, Kansas 67601	Conductor Pipe: 0 inch @ 0 feet
	Surface Pipe: 8 5/8 Inch 184 Feet
Aband. oil well_x, Gas well, Input well_	W/125 sxs cmt.
Plugging contractor: Allied Cementing	
Address: Russell, Kansas 67665	
Company to plug at: Hour: 10:00 A.M. Day: 11 Mo	nth: August Year 1997
Plugging proposal received from: Bob Grant	
Company: Berexco, Inc.	Phone: 913-628-6011
Works F 1/2" god-ne get at 2025 -/55	
Were: 5 1/2" casing set at 3837' w/75 sxs ce Anhy. At 1840'. Dakota at 1000'. Squeeze at	ment.
Tubing fish at 3065'.	1240' W/300 sxs cement.
2 00 00 00 00 00 00 00 00 00 00 00 00 00	
Plugging Proposal Received by: Herb Deines	
Plugging operations attended by agent? All[
Completed: Hour: 12:00 P.M., Day: 11, Month:	August , Year: 1997
Actual plugging report: R.I.H. with tubing to 3	0F0. Coottod 1F0 cus coment with 0F0# 1 77
Pulled to 1517'. Spotted 125 sxs cement with	150# hulls - girgulated at gumfage Dullad
tubing and filled to surface with 25 sxs ceme	ent. S.T.P. 0. 8 5/8" S.P. Squeezed 25 avg
cement. Max. P.S.I. 200#. S.I.P. 200#.	San Diameter Company San Diame
August 12, 1997 - ran W.L.M. cement at 545'.	R.I.H. with tubing at 543'. Spotted 45 sxs
cement and P.O.O.H. with tubing. Squeezed 10	sxs dement to 300#.
	<u> </u>
	97
Remarks:	
Condition of casing(in hole): GOOD X BAD	
Bottom plug(in place): YES X , CALC , NO	
Plugged through TUBING X , CASING	. Elevation: G.L.
I $\operatorname{did}[\ \mathbf{x}\]$ / $\operatorname{did}\ \operatorname{not}[$] observe the plugging	. Nemin Hamel
a a (80 td (81 td (82 td	(agent)
	Form CP-2/3