4-<u>041649</u>

3 .	1 01101	D-19,221
		API number: 15-
STATE CO	ORPORATION COMMISSION	4
	ATION DIVISION - PLUGGING DRADO DERBY BUILDING	NW NE NW /4 SEC. 05, 10 S, 19 W 330 feet from N section line
	KANSAS 67202	1650 feet from W section line
Operator	c license# <u>6931</u>	Lease_Hamel well #_:
_ ^ 4		
operator	: Bowman Oll Company	County Rooks P.B.T. D. Well total depth 1605 feet Conductor Pine: 0 inch 6 0 feet
Address	P.O. Box 37	Well total depth 1605 feet
	Codell, Kansas 67630	Conductor Pipe: 0 inch 0 0 feet Surface pipe 8 5/8 Inch 0 149 feet
		w/100 sxs
Aband. d	oil well, Gas well, In	put well, SWD <u>X</u> , D & A
Plugging	g contractor: Allied Cementing	License#
		···
address:	Russell, Kansas 67665	
Company	to plug at: Hour: 10:00A.M Day	: 28 Month: December Year: 94
Pluggina	g proposal received from:	
		Phone:
Were:	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs.	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls.
Were: Anhy. @ D.V. at	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs.	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'.
Were: Anhy. @ D.V. at Ordered	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10%	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls.
Were:Anhy. @ D.V. at Ordered	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs.	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel
Were: Anhy. @ D.V. at Ordered Plugging	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[]
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour: 12:00P.M, Day: 28, Me	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour: 12:00P.M, Day: 28 , Moolugging report: Ran W.L.M. t	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December, Year: 94
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour:12:00P.M, Day: 28 , M clugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour:12:00P.M, Day: 28 , M clugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour:12:00P.M, Day: 28 , M clugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour:12:00P.M, Day: 28 , M clugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual r casing. 300# hull surface.	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour: 12:00P.M, Day: 28 , M plugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual r casing. 300# hull surface.	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by: Denni g operations attended by agent ed: Hour:12:00P.M, Day: 28 , M plugging report: Ran W.L.M. to Pumped in casing with 150 sx lls. Max. P.S.I. 700#. S.I.P	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December, Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus . 500#. 8 5/8" S.P. Cement to
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull surface.	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December, Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus . 500#. 8 5/8" S.P. Cement to
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull surface. Remarks: Condition	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual p casing. 300# hull surface. Remarks: Condition Plugged	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus . 500#. 8 5/8" S.P. Cement to BAD Anhy.plug:YES X NO X ,NO Dakota plug:YES X ,NO X . Elevation: GL
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual r casing. 300# hull surface. Remarks: Condition Plugged I did(X)	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: December , Year: 94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus . 500#. 8 5/8" S.P. Cement to BAD Anhy.plug:YES X NO X ,NO Dakota plug:YES X ,NO X . Elevation: GL
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual r casing. 300# hull surface. Remarks: Condition Plugged I did(X)	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: _December, Year: _94 o 1150' - Hooked-up to 5 1/2" s. 60/40 pozmix - 10% gel plus . 500#. 8 5/8" S.P. Cement to BAD Anhy.plug:YES _X _ NO X _,NO Dakota plug:YES _X _,NO X Elevation: GL plugging
Were: Anhy. @ D.V. at Ordered Plugging Plugging Complete Actual r casing. 300# hull surface. Remarks: Condition Plugged I did(X)	5 1/2" casing set @ 3767' w/ 1650' w/500 sxs. Plug back w 1650' - cwc at 500 sxs. 150 sxs. 60d/40 pozmix - 10% g Proposal Received by:	100 sxs. cmt. Perf. @ 1110' - 1175'. ith sand and cement to 1605'. gel with 1/4# F.C. plus 300# hulls. s Hamel ? All[], Part[X], None[] onth: