15-065-22766-00-00

4-<u>032159</u>

TO:	(-3) API Number: $15-065-22,766$
STATE CORPORATION COMMISSION	
CONSERVATION DIVISION - PLUGGING	<u>ne se ne</u> /4 sec. <u>15</u> , <u>10</u> , <u>22 w</u>
130 SOUTH MARKET, SUITE 2078	<u>3630</u> feet from S section line
WICHITA, KANSAS 67202	feet from E section line
•	
Operator license# 4767	Lease: Griffith Well # 3
On another With the Touristics True	Occuptor Occident
Operator: Ritchie Exploration, In	
Address: 125 N. Market - Suite 1	.000 Well total depth 3785 123.0 feet Conductor Pipe: 0 inch 0 0 feet
Wichita, Kansas 67202	Conductor Pipe: o inch @ o feet
	Surface pipe 8 5/8 Inch @ 214 feet
_	
Aband. oil well_ x , Gas well,	Input well, SWD, D & A
Diverging contractor. Wileda Moch	ing and Salvage License# 31529
riugging contractor: Mike's lest	Ing and salvage Dicense# 31329
Address: Chase, Kansas 675245	
Company to plug at. Hour. P. M	Day:3 Month: June Year: 1996
company to plug at: hour: F.M.	Day: 5 Month: bune Year: 1996
Plugging proposal received from:	Richard
Company: Mike's Testing and Salv	Phone: -
Were: Order 225 sxs 60/40 pozm	ment. **RANSAS ORPURATION COMMISSION **JUN 2
Allied Cement Company.	te. 15
Order sand and commom ce	ment.
	ORPORATION (C)
	SOM SUMMISSION
	JUN 2
	COMSEQUE - PA
Plugging Proposal Received by:	Carl Goodrow None[] Part[X], None[]
Plugging operations attended by age	nt? All[], Part[X], None[]
Completed: Hour: 3:45 P M Day:	3 , Month:, Year: 1996
completed. nour, bay.	, Honeir, rear,
Actual plugging report: 8 5/8" set	at 214' cwc with 160 sxs. 4 1/2" set at 3782' with 110
sys. Prod. Perfs 3572! - 3698!	
	. PBTD 3686'. Sanded back to 3520' with 4 sxs common
cement on sand with bailer. Shots a	t 2700' - 2217'. Recovered 1523'. Mixed and pumped down
cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3	t 2700' - 2217'. Recovered 1523'. Mixed and pumped down 00# hulls mixed in. Pulled casing to 250'. Mixed and
cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3	t 2700' - 2217'. Recovered 1523'. Mixed and pumped down
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cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3 pumped cement blend to circulate. Remarks:	t 2700' - 2217'. Recovered 1523'. Mixed and pumped down 00# hulls mixed in. Pulled casing to 250'. Mixed and Pulled casing topped off.
cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3 pumped cement blend to circulate. Remarks: Condition of casing(in hole): GOOD	t 2700' - 2217'. Recovered 1523'. Mixed and pumped down 00# hulls mixed in. Pulled casing to 250'. Mixed and Pulled casing topped off. BAD Anhy.plug: YESXNO
cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3 pumped cement blend to circulate. Remarks: Condition of casing(in hole): GOOD Bottom plug(in place): YES, C.	E 2700' - 2217'. Recovered 1523'. Mixed and pumped down 00# hulls mixed in. Pulled casing to 250'. Mixed and Pulled casing topped off. BAD Anhy.plug: YES X NO Dakota plug: YES X, NO
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cement on sand with bailer. Shots at 4 1/2" 225 sxs cement blend with 3 pumped cement blend to circulate. Remarks: Condition of casing(in hole): GOOD Bottom plug(in place): YES, C. Plugged through TUBING, CAS	E 2700' - 2217'. Recovered 1523'. Mixed and pumped down 00# hulls mixed in. Pulled casing to 250'. Mixed and Pulled casing topped off. BAD Anhy.plug: YES X NO Dakota plug: YES X, NO