STATE OF KANSAS : STATE CORPORATION COMMISSION 200 Colorado Derby Building

WELL PLUGGING RECORD K.A.R.-82-3-117

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ADI NUA	40.50
	ABER 15-063-21,359-00-00
	NAME_R. J. Stephens A
	MBER <u>#1</u>
49501	Ft. from S Section Line
4950'	_ Ft. from E Section Line
SEC. 1	
	II Completed
	g Commenced 11-24-90
	g Completed 11-24-90
, , , , , , , , , , , , , , , , , , , ,	·
() ((date)
(KC	C District Agent's Name).
D . A 4	- 4670'
вотт	omT.D4670'
S.,	
ING RECO	
	Pulled out
65.34	None
o the hol	ng where the mud fluid was e. If cement or other plugs feet 1585 -1185 feet 100 ax; 3rd 15 sx; 185 sx 60-40 pozmix
a.f. +b.1.a	
of this	5422
	icense No
Inc.	
	, \$\$.
「hat I ha ∍ above-d	Operator) or (Operator) of ve knowledge of the facts, escribed well as filed that
,	67202
N. Main.	Suite 801 Wichita, KS

	Wichita, Kansas 67202				LEASE NAME_R. J. Stephens A		
	TYPE OR PRINT NOTICE: Fill out completely and return to Cons. Div. office within 30 days.			4950'	WELL NUMBER #1 4950' Ft. from S Section Line		
				4950'	4950° Ft. from E Section Line		
LEASE OPERATOR Argent Energy, Inc.						E. 31 (E) or (W)	
ADDRESS 110 S. Main, Suite 510, Wichita, KS 67202-3745					Gove		
PHONE#(310 262-5111 OPER	ATORS LICENSE N	0. 30	0269	Date We	∍ii Comptete	d	
Character of Well D&A					ng Commenced	11-24-90	
(Oil, Gas, D&A, SWD, Input, Water Supply Well)						11-24-90	
The plugging proposal was app	roved on11-2:	3-90				(date)	
by			177-1 m.m	(K	CC District	Agent's Name).	
Is ACO-1 filed? No I	f not, is well	logʻa	ttached?_				
Producing Formation <u>L-KC, I</u>							
Show depth and thickness of a							
OIL, GAS OR WATER RECORDS			c	ASING RECO	RD		
Formation Content	From	То	Size	Put in	Pulled out		
Formation Content	From	To	Size 8 5/8"		None None		
			8 5/8"	265.34	None		
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st	in which the we hods used in inter of same ar plug @ 2460'-2	troduce 380	8 5/8" as plugged cing it in pth plac w/20 sx;	265.34 d, indicate to the hoed, from 2nd plug	None Ing where the letter of come of the letter of the le	e mud fluid wa it or other plug if eet 08 ach; 3ct	
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st plug @ 315!-155! w/40 sx; 46% gel 1 sx celoflake.	in which the we hods used in inter of same ar plug @ 2460'-2	ell watroduction de 380'	8 5/8" as plugged cing it in pth plac w/20 sx; ce w/10 sx	265.34 d, indicate to the hoed, from 2nd plug-x; Rathole	None Ing where the letter of comments of the letter of th	e mud fluid wa it or other plug if eet 08 ach; 3ct	
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st	in which the we hods used in inter of same ar plug @ 2460'-2	ell watroduction de 380'	8 5/8" as plugged cing it in pth plac w/20 sx; ce w/10 sz	265.34 d, indicate to the home of from 2nd plugar; Rathole	None ing where the letal of th	e mud fluid wa it or other plug if eet 08 ach; 3ct	
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st plug @ 315!-155! w/40 sx; 46% gel 1 sx celoflake. (If additional descriptions	in which the we hods used in inter of same ar plug @ 2460'-24th plug @ 40'-seription is nece	ell watroduction de 380'	8 5/8" as plugged in in pth plac w/20 sx; ce w/10 sz , use BAC ng, Inc.	265.34 d, indicate to the home of from 2nd plugar; Rathole	None Ing where the letter of comments of the letter of th	e mud fluid wa t or other plug r e t 108 sk; 3rd sx 60-40 pozmix	
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st plug @ 315!-155! w/40 sx; 6% gel 1 sx celoflake. (If additional descriptions of Plugging Contractor	in which the we hods used in interested in interested in interested in interested in interested in its recent and interested in its recent and its recent an	ell water due 1380' surfacessary	8 5/8" as plugged in in pth plac w/20 sx; ce w/10 sz , use BAC ng, Inc.	265.34 d, indicate the hole of from 2nd plug x; Rathole	None ing where the letal of th	e mud fluid wa t or other plug r e t 108 sk; 3rd sx 60-40 pozmix	
Describe in detail the manner placed and the method or method were used, state the charac Fill w/heavy mud; set 1st plug @ 315!-155! w/40 sx; 6% gel 1 sx celoflake. (If additional descriptions of Plugging Contractor	in which the we hods used in interested in interested in interested in interested in interested in its recent and interested in its recent and its recent an	ell wateroduce 380' surface essary	8 5/8" as plugged ing it in pth plac w/20 sx; ce w/10 sz , use BAC ag, Inc.	265.34 d, indicate the hole of from 2nd plug x; Rathole	None ing where the letal of th	e mud fluid wa t or other plug r e t 108 sk; 3rd sx 60-40 pozmix	