To:		API NUMBER 15-	165-20,617	<u>-@ 00</u> -01
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION 200 COLORADO DERBY BUILDING WICHITA, KANSAS 67202 TECHNICIAN'S PLUGGING REPORT				19 s, R 16 W
				m S section IIn
			·· <u>·</u>	m E section lin
	License # 30225			Well # 2
•	Jeff Gilmore			119.9
SemsK				<del></del>
Address	1630 Cherokee			692 fee
	Great Bend, KS 67530		<u></u> -	feet
		Surface Casing:	Size 8 3/	8 feet 1054
Abandoned	Oil Well X Gas Well	input Well	SWD Well	D&A
Other wel	t as hereinafter indicated		<del></del>	
Pluaaina	Contractor Rockhold Engineeri	ng, Inc.	License N	umber 5111
•	Box 698, Great Bend, KS 67530		•	<del></del>
			11	V
Company †	o plug at: Hour: 9 a.m. Day:	TO MOULU:		_ Year:19_07
Piugging	proposal received from <u>Jim Rock</u>	hold		
• •	proposal received from <u>Jim Rock</u>			one)316-792-2506
(company	•	nc.		one)316-792-2506
(company	name) Rockhold Engineering, I	ne.	(ph	
(company were: 4½ lst plug	Rockhold Engineering, I at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx	nc. cement on top of sa	(ph	h bailer,
(company were: 4½' 1st plug 2nd plug	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s	nc. cement on top of sa	(ph	h bailer,
(company were: 4½' 1st plug 2nd plug	Rockhold Engineering, I at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx	nc. cement on top of sa	(ph	h bailer, ls, release 8 5/8
(company were: 4½' 1st plug 2nd plug	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s ig and pump 150 sx cement.	nc.  cement on top of sax cement, 10 sx gel	and throug	h bailer, ls. release 8 5/8
(company were: 4½' 1st plug 2nd plug	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s ig and pump 150 sx cement.	nc. cement on top of sa	and throug	h bailer,  ls. release 8 5/8  ETATE COMPUSE  e Pfeifer NITAL
(company were: 4½' 1st plug 2nd plug wiper plu	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s ig and pump 150 sx cement.  Plugging Prop	cement on top of sax cement. 10 sx gel	and through a second and through	h bailer,  ls. release 8 5/8  RTATE COMPUSE  e Pfeifer NOVE  CHNICIAN) 11-20
(company were: 4½  1st plug 2nd plug wiper plu	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s ig and pump 150 sx cement.  Plugging Prop	cement on top of sax cement. 10 sx gel	and throug  1 sx hul  Stev	h bailer,  1s. release 8 5/8  STATE COMPOR  Preifer CHNICIAN)  None CONSERV With
(company were: 4½' lst plug 2nd plug wiper plu Plugging Operation	Rockhold Engineering, I  'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: A	cement on top of sax cement, 10 sx gel	oph and throug and throug Stev (TE	h bailer,  ls. release 8 5/8  STATE COMPOR  Predifer  CHNICIAN)  None  CONSERV  Year: 1989
(company were: 4½' lst plug 2nd plug wiper plu Plugging Operation	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx pump 3 sx hulls, 10 sx gel, 50 s ig and pump 150 sx cement.  Plugging Prop	cement on top of sax cement, 10 sx gel	oph and throug and throug Stev (TE	h bailer,  ls. release 8 5/8  STATE COMPOR  Predifer  CHNICIAN)  None  CONSERV  Year: 1989
(company were: 4½' lst plug 2nd plug wiper plu Plugging Operation ACTUAL PL on top of	Rockhold Engineering, I  'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: A  s Completed: Hour: 10:30 a.may:  usging Report 1st plug sanded 4  sand through bailer,	cement on top of sax cement, 10 sx gel  cosal Received by  The same of the sam	stev. (TE	h bailer,  1s. release 8 5/8  STATE CONSERV.  None CONSERV.  Year:1989  umped 4 sx cement
(company were: 4½' lst plug 2nd plug wiper plu Plugging Operation ACTUAL PL on top of	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: // s Completed: Hour: 10:30 a.may:  ugging Report 1st plug sanded 4	cement on top of sax cement, 10 sx gel  cosal Received by  The same of the sam	stev. (TE	h bailer,  1s. release 8 5/8  STATE CONSERV.  None CONSERV.  Year:1989  umped 4 sx cement
(company were: 4½ 1st plug 2nd plug wiper plu  Plugging Operation ACTUAL PL on top of 2nd plug	Rockhold Engineering, I  'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: A  s Completed: Hour: 10:30 a.may:  usging Report 1st plug sanded 4  sand through bailer,	cement on top of sax cement. 10 sx gel  cosal Received by  XII X Part  15 Month:  12" casing back to 3:  g with 350 lbs. hul	Stev (TE  11 580' and d	h bailer,  1s. release 8 5/8  STATE COMPUTE  ETATE COMPUTE  CHNICIAN) //-20-  None CONSERV  Year:1989  umped 4 sx cement  gel, 50 sx cement
(company were: 4½' 1st plug 2nd plug wiper plu  Plugging Operation ACTUAL PL on top of 2nd plug 10 sx gel	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: // s Completed: Hour: 10:30 a.mLay: usging Report 1st plug sanded 4 sand through bailer,  pumped into 8 5/8" surface casin	cement on top of sax cement. 10 sx gel  cosal Received by  The same of the sam	Stev (TE  11 580' and d	h bailer,  1s. release 8 5/8  STATE COMPUTE  ETATE COMPUTE  CHNICIAN) //-20-  None CONSERV  Year:1989  umped 4 sx cement  gel, 50 sx cement
(company were: 4½' 1st plug 2nd plug wiper plu  Plugging Operation ACTUAL PL on top of 2nd plug 10 sx gel	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: // s Completed: Hour: 10:30 a.may:  ugging Report 1st plug sanded 4  sand through bailer,  pumped into 8 5/8" surface casin  , 50 lbs. hulls, released 8 5/8"	cement on top of sax cement. 10 sx gel  cosal Received by  The same of the sam	Stev (TE  11 580' and d	h bailer,  1s. release 8 5/8  STATE COMPUTE  ETATE COMPUTE  CHNICIAN) //-20-  None CONSERV  Year:1989  umped 4 sx cement  gel, 50 sx cement
company vere: 4½  1st plug  2nd plug  wiper plu  Plugging  Operation  ACTUAL PL  on top of  2nd plug  10 sx gel  Pumping p	Rockhold Engineering, I 'at 3691' Perfs at 3631-37' sand back to 3580' and dump 4 sx  pump 3 sx hulls, 10 sx gel, 50 s  ig and pump 150 sx cement.  Plugging Prop  Operations attended by Agent?: // s Completed: Hour: 10:30 a.may:  ugging Report 1st plug sanded 4  sand through bailer,  pumped into 8 5/8" surface casin  , 50 lbs. hulls, released 8 5/8"	cement on top of sax cement. 10 sx gel  cosal Received by  15 Month: 15 Month: 2" casing back to 3: g with 350 lbs. hull wiper plug and pum 00 psi.	Steve (TE	h bailer,  ls. release 8 5/8  The state comeds e Pfeifer CHNICIAN) None CONSERV. With Year:1989 umped 4 sx cement gel, 50 sx cement cement.

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