15.047.10077.00.01

CONSERVAT	PORATION COMMISSI	•		Y61 MIIMBED	1 7	P• T / /		
	ION DIVISION - PL			API NUMBER				200
	NDO DERBY BUILDING		ИW	SW NW , SE				
-	(ANSAS 67202			3630				
TECHNICIAN	N'S PLUGGING REPO	RT		4950	tee	t from	E sect	lon line
Operator l	.lcense #5	479		Loase Name_				
Operator: Name&	Richard R. Horn	er	-	County	Edwards			58.47
Address	440 North St. F	rancis	_	Well Total	Depth <u>487</u>	6		feet
	Wichita, KS 672	.02	_	Conductor P	Tpe: \$1ze	·	feet_	
		·	<u>-</u>	Surface Cas	ing: Size	10 3/4"	feet	211
Abandoned	OII Weil	_ Gas WellX				_		
	l as hereinafter							
	Contractor P							4072
	P. O. Box 346,					nse numb	•··	
	plug at: Hour:				October			85
					·	Y	ear:19_	
	proposal received	•					913-	798-2592
	rame) P.		•					
were: 4 1	/2" at 4588' PBTD	2550' Perfs at	4536	-38'; 4535-	36'; 4526	-29 '; 45	15-26';	2536-254
	-cement down annu							
								
		Plugging Pro	posai	Received b	y Steve D		I C LAND	
Plugging C	perations attende				·	(TECHN	ICIAN)	
	perations attende	ed by Agent?:	A1 !_X	P	art	(TECHN	n e	
Operations	Completed: Hour	ed by Agent?: r: <u>11:00 a</u> mDay:	A1 !_X	P. Mont	art_ h:October	(TECHN	ne ear:19_	
Operations	Completed: Hour	ed by Agent?: r: 11:00 amDay: queezed well wi	A1!_X 2 .th 1	Montsack hulls,	art h:October 35 sx cen	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cen	Completed: Hour	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure	All_X 2 th 1	Montsack hulls,	art h:October 35 sx cen	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cen Pumped 5 s	Completed: Hour GGING REPORT Soment Ma Ex cement down and	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressure	2 th 1 1600 red up	Mont sack hulls, psi and shu	art 0ctober 35 sx cer it in 1300	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cem Pumped 5 s	Completed: Hour	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressure	2 th 1 1600 red up	Mont sack hulls, psi and shu	art 0ctober 35 sx cer it in 1300	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cen Pumped 5 s	Completed: Hour GGING REPORT Soment Ma Ex cement down and	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressure	2 th 1 1600 red up	Mont sack hulls, psi and shu	art 0ctober 35 sx cer it in 1300	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cem Pumped 5 s Annulus 1	Completed: Hour GGING REPORT Soment Ma Ex cement down and block squeezed wi	r: 11:00 amDay: queezed well wi aximum pressure nulus - pressur th 585 sx cemen	2 th 1 1600 red up	Mont sack hulls, psi and shu	art 1. October 35 sx cer 1t in 1300 vailable	(TECHN	ne ear:19_	
Operations ACTUAL PLU 100 sx cem Pumped 5 s Annulus 1	Completed: Hour GGING REPORT Soment Mark Ex cement down and block squeezed with	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressur th 585 sx cemen	2 th 1 1600 red up	Montsack hulls, psi and shu epths not a	art h:October 35 sx cer it in 1300 vailable	(TECHN No Y nent, 8 s	ear:19_ ex gel,	
Operations ACTUAL PLU 100 sx cem Pumped 5 s Annulus 1	Completed: Hour GGING REPORT Soment Mark Ex cement down and block squeezed with	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressure th 585 sx cemen 60/40 Pozmix 6	2 th 1 1600 red up t. D % ge1 s nec	Montsack hulls, psi and shu epths not a	art h:October 35 sx cer it in 1300 vailable	(TECHN No Y nent, 8 s	ear:19_ ex gel,	
Operations ACTUAL PLU 100 sx cem Pumped 5 s Annulus 1	Completed: Hour GGING REPORT Some Ex cement down and block squeezed with No Recovery. Used	ed by Agent?: r: 11:00 amDay: queezed well wi aximum pressure nulus - pressure th 585 sx cemen 60/40 Pozmix 6	2 th 1 1600 ed up % ge1 s nec	Montsack hulls, psi and shu epths not a	art h:October 35 sx cer it in 1300 vailable	(TECHN No Y nent, 8 s	ear:19_ ex gel,	