MY COMMISSION EXPIRES: 4-20-85

KATHY HACHMEISTER
NOTARY PUBLIC
Kathy & achmeister

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\*\* The person who can be reached by phone regarding any questions concerning this information.

Sind 1 1969 Wichita, Kansas

Side TWO DERATOR W-W FILL IN WELL IN Show all importa cored intervals, interval tested,	FORMATION nt zones o and all d cushion u	AS REQUI f porosit rill-sten sed, time	RED: ty and co n tests,	ntents th	ereo g dep	f; th	log	gs run, c	r o	l markers, ther formation.
shut-in pressure	s, and rec	overles.			•	ottom		Name	•	Depth
Formation descri	ption, con	tents, e	tc.	Top	+	O C COM		24814V		
							7	ope ka		2774
Check if	no Drill	Stem Tes	ts Run.				He	ebner		3017
Check 11	samples s		urvey.					RONTO		3040
DS+#1 (TORONTO)										
3023-3058 Time 30-30					Į			KC.	,	3066
IBHP 32.							LK	ic Bas	e	3336
	, ,						0	g 59N	d	3464
DST#2 (	LKC- C.	Bench)					<u>ر</u> .	9		
3086-31			- 30		l					3526
BHP 54					45		A	ebuckle	٠	3636
21.1 2 .	/" / 🖘	,	3 mua				10			3652
,							K	T.D.		
PST#3 (	KC - DE	, F, G, Be	wch)		i	,				
3107- 319	,					,				
IBHP 1083										
FP- 24-4			-							
· ·			.1- 0			•				
165' TM	/w oil 5	pots on	400							
Ds+ # 4	Leke-	HITT	Bench)							
<b>i</b> .	•	•								
3195- 30	280 7	ime 30	<b>3-30</b>		1					
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BHP 483	FP					,				
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BHP 483						,				
101 mu	4	88-80	\$							
	4	88-80	\$					under Springer und der Anne der Gerteile und der Gerteile		
10 1 mu	space is n	88-80	e Page 2	c. CASIN	G RE	CORD	New	or (Use		·
/b' mu	space is n	88-80	e Page 2	c. CASIN		CORD (	(Yew)	or (Us∈ Sacks		ype and percent additives
/b / M o  If additional  Report of all string  Purpose of string	space is not set—surface, Size hole drilled	eeded use	Page 2 production, et	Setting depth	Ту	pe cement	(New)	Sacks	2°	dditives Gel
/b / M o  If additional  Report of all string	space is no	eeded use	Page 2	CASI	Ту		(New)		2°	additives
/b / M o  If additional  Report of all string  Purpose of string	space is not set—surface, Size hole drilled	eeded use	Page 2 production, et	Setting depth	Ту	pe cement	(New)	Sacks	2°	dditives Gel
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/b / M o  If additional  Report of all string  Purpose of string	space is not set—surface, Size hole drilled	eeded use	Page 2 production, et	Setting depth	Ту	pe cement	New)	Sacks	2°	dditives Gel
/b / M o  If additional  Report of all string  Purpose of string	space is not set—surface, Size hole drilled	eeded use	Page 2 production, et	Setting depth	Ту	pe cement	New)	Sacks	2°	dditives Gel
/b / M o  If additional  Report of all string  Purpose of string	space is not set—surface, Size hole drilled	eeded use intermediate, Size casing set (in 0.D.)	Page 2 production, et	Setting depth	Ту	m m oル		Sacks 140	2% 3%	dditives Gel
If additional  Report of all string  Purpose of string  Surface Pipe	space is not set—surface, size hole drilled	eeded use intermediate, Sixe casing set (in O.D.)	Page 2 production, et Weight lbs/ff.	Setting depth	Co	m m oル	FORAT	Sacks	2 % 3 %	dditives Gel
If additional  Report of all string  Purpose of string  Surface Pipe	space is not set—surface, Size hole drilled	eeded use intermediate, Size casing set (in 0.D.)	Page 2 production, et Weight lbs/ff.	Setting depth	Ту	m m oル	FORAT	Sacks  140  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional  Report of all string  Purpose of string  Surface Pipe	space is not set—surface, size hole drilled	eeded use intermediate, Size casing set (in O.D.)  8 5% "	Page 2 production, et Weight lbs/ff.	Setting depth	Co	m m oル	FORAT	Sacks  140  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional  Report of all string  Purpose of string  Surface Pipe	space is not set—surface, Size hole drilled	eeded use intermediate, Size casing set (in O.D.)  8 5% "	e Page 2 production, et Weight lbs/ft.	Setting depth	Co	m m oル	FORAT	Sacks  140  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface, is set—surface, is size hole drilled	eeded use intermediate, Size casing set (in O.D.)  8 5/8 "  RD  Sacks c	e Page 2 production, et Weight lbs/ft.	Setting depth	Co	m m oル	FORAT	Sacks  140  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface, Size hole drilled  124"  LINER RECORD Bottom, ft.  TUBING RECORD Setting depth	eeded use intermediate, Size casing set (in O.D.)  8 5% "  RD  Sacks c	Page 2 production, et Weight lbs/ft. 28	Setting depth	Co	PER	FORAT	Sacks  140  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Size casing set (in O.D.)  8 5% "  RD  Sacks c	e Page 2 production, et Weight lbs/ft. 28 ement  TURE, SHOT,	Setting depth  207'	Co	PER	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives To Gel To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Size casing set (in O.D.)  SSK  CORD  Packer  ACID, FRACT	e Page 2 production, et Weight lbs/ft. 28 ement  TURE, SHOT,	Setting depth  207'	Co	PER	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives  To Gel  To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Size casing set (in O.D.)  SSK  CORD  Packer  ACID, FRACT	e Page 2 production, et Weight lbs/ft. 28 ement  TURE, SHOT,	Setting depth  207'	Co	PER	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives  To Gel  To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Size casing set (in O.D.)  SSK  CORD  Packer  ACID, FRACT	e Page 2 production, et Weight lbs/ft. 28 ement  TURE, SHOT,	Setting depth  207'	Co	PER	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives  To Gel  To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Size casing set (in O.D.)  SSK  CORD  Packer  ACID, FRACT	e Page 2 production, et Weight lbs/ft. 28 ement  TURE, SHOT,	Setting depth  207'	Co	PER	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives  To Gel  To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Sixe casing set (in O.D.)  8 %  RD  Secks c  ORD  Packer  ACID, FRACT unt and kind of	e Page 2 production, et Weight lbs/ft. 28  ement  set at  TURE, SHOT, material used	Setting depth  207'  Shots	Co per ft.	PER RECORD	FORAT	Sacks  /40  TION RECOR	2 % 3 %	additives  To Gel  To C.C.
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Sixe casing set (in O.D.)  8 %  RD  Secks c  ORD  Packer  ACID, FRACT unt and kind of	e Page 2 production, et Weight lbs/ft. 28  ement  set at  TURE, SHOT, material used	Setting depth  207'	Co per ft.	PER RECORD	FORAT	Sacks  /40  TION RECOR  G type  Deg	2 % 3 %	additives  To Gel  To C.C.  Depth interval
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.	Space is not set—surface,  Size hole drilled  124"  LINER RECOMBOTTOM, ft.  TUBING RECOMBOTTOM, ft.	eeded use intermediate, Sixe casing set (in O.D.)  8 %  RD  Secks c  ORD  Packer  ACID, FRACT unt and kind of	e Page 2 production, et Weight lbs/ft. 28  ement  set at  TURE, SHOT, material used	Setting depth  207'  Shots	Co per ft. UEEZE	PER PER  RECORD	FORAT	Sacks  /40  TION RECOR 6 type  Dep	Trick of the interest of the i	additives  To Gel  To C.C.  Depth interval
If additional Report of all string Purpose of string  Surface Pipe  Top, ft.  Sixe  Date of first production	Space is not set—surface, Size hole drilled	eeded use intermediate, Size casing set (in O.D.)  SSK  CORD  Packer  ACID, FRACT unt and kind of	e Page 2 production, et Weight lbs/ft. 28  ement  URE, SHOT, material used	Setting depth  207'  Shots	Co per ft. UEEZE	PER PER  RECORD	FORAT	Sacks  /40  TION RECOR 6 type  Dep	oth inte	additives  To Gel  To C.C.  Depth interval