USE TYPEWRITER OR BALL
POINT PEN-PRESS FIRMLY,
PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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T P FW soc	1/4 1/4	1/4 No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

Diblosco and direction from nearest town or city. Cotton wood Falls 3 Come of well: Havo I do Stead man in Steed address of well location if in city: 5 2 D Maple Address: 520 Maple Well depth of the completion				T	<del></del>			Y''		
Distance and direction from newester throw or alsy. Cotton wood Falls 3 Owner of wells. Havo Id Stead man n  Street ordines of well location If in alsy: 520 Maple  Locate with "N" in section below:    Well algorite: 7		l Chase.	Township name	SE4SE	4	29		Town number	Ronge number R & E	
See address of well location is in city: \$2 \ Maple   Address: \$20 \ Maple   Maple	Distance and directi	on from nearest town or cit	y: Cotton we	od Falls 3 0w	ner of well	Ha	rol	d Stead	man	
State   Stat	Street address of we	II location if in city: $5$	20 Maj	ole Ac	Idress:	520	N	10Pl=		,
State   Stat	Locate with "X" in s		Sketch map:	r. South			4 We	II depth: <u>97</u> ft. I	Date of completion 3/30	75
Sthest South   Sthe			7: 1	75			5 🔯	Cable tool 🔲 Rotary	Driven Dug	
Sthese   Stock   Sto	w E V 9						Irrigation Air conditioning Commercial			
Top Soil  Top Soil  CL-DK-BrM  3 5  Med Dense Lime Kellow - Brn.  Software Lime Williams  Lime Buff Cottonwood Dense 9 17 9 Stotic water level:  SH-Gray CL-Stickey.  SH-DK-Gray M-Med Dense 25 31 1 Woter comple submitted:  SH-Gray - Calc 31 33 35  SH-Gray - Med.  SH-Gray							7 Casing: Material 135 Augnt: above 145 Threaded Welded Surface 36 in.			
Top Soil  Top Soil  CLPK-Brin  Med Dense Lime Kellow - Brin  Sof Streen:   Mastic  Ingolia   Montrecture   M		S Mile	₩ 1N >1	· Jouin			Dig	in. to 22 ft. depth	Weight lbs./ft Drive shoe? Tyes No	
CLPK-BM  CLPK-BM  CLPK-BM  CLPK-BM  CLPK-BM  CLPK-BM  CLPK-BM  CLPK-BM  Med Dense Lime rellow -Bm. 5 9  Filtings:  Gray SH- med Dense 9 17  Sologogo pock of the limit of the second specific of the second sp	2	Туре	and calor of material		From	To	9 5	in.toft.depth	,	
CL-DK-Brn  Med Dense Lime Yellow - Brn. 5 9  Gray SH - Med Dense 9 17  Lime Buse Cettorwood Dense 17 /9 10 Pumping level below land surface Date HAD/75  Lime Buse Cettorwood Dense 17 /9 25  Lime Buse Cettorwood Dense 17 /9 25  SH-Gray Cl - Stickey 19 25  SH-Gray M - Med Dense 25 31  11 Water sample submitted:  SH-Gray Calc 31 33  SH-Gray Calc 31 33  SH-Gray Clime Lens 35 50  SH-Gray Clime Lens 35 50  SH-Gray Cl Med Dense 50 60  SH-Gray Cl Med Completion? Strong Median Indicated upon completion? Strong Dense Model number HP Valts Length of drop pipe ft. copacity g.m.p. Type: Submersible for pipe ft. copacity g.m.p. Indicated the submersible for the strong of the fired water my piristiction and this report is true to the best of my knowledge and belief. Strong Dense No. Address RR-I Cottorwood Stalls Stalls Storme Dense Median Address RR-I Cottorwood Stalls Stalls Storme Delated Address RR-I Cottorwood Stalls Stall	Tops	oil			0	3	Тур	<u> Saw 510T</u> 1	Dia. 5"	
Med Dense Lime Yellow - Brn. 5 9  Gray SH - Med Dense 9 17  Lime Bufe cottonwood Dense 17 19  SH-Gray CL - Stickey. 19 25  SH-Gray M - Med Dense 25 31  Woter somple submitted:  SH-Gray - Calc 31 33  Lime - Gray - Med. 33 35  SH-Gray - Cil Med Dense 50 60  SH-Gray - Cil Med To 20. 6.5 Holeroppi 50  Lime - Gray - Lite - Med Dense 72 97  Lime - Gray - Lite - Med Dense 72 97  Submersible 50  Length of drop pipe 61. copacity 50  She 50  Length of drop pipe 61. copacity 50  She 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  Length of drop pipe 61. copacity 60  SH-Gray - Cil Med 60  Length of drop pipe 61. copacity 60  Length of drop pipe 61	,		K-Brn		3	جي	Slo	it/gauze L	ength	
Gray SH- Med Dense 9 17 9 Stolic water level:  Lime Bute Cottonwood Dense 17 /9 10 Pumping level below land surface Date ##20/75  SH- Gray CL - Stickey. 19 25  SH- Gray M - Med Dense 25 31 11 Water somple submitted:  SH- Gray - Calc 31 33  Lime - Gray - Med. 33 35  SH- Calc - Gray (Lime Lens) 35 50  SH- Gray - CL Med Dense 50 60 14 Near source of possible contamination:  SH- Gray - CL Med Dense 50 60 15 Pumping Sentonite Depth: From 3 ft. of Lift.  SH- Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - Lite - Med Dense 92 97  Topography: This Is a Lawn water in 9 well  Slope Ubland  Owner will have Pump Installed.  Address RR- Cottonwood Fails  Signed Med Muthur Date 4 118 18 18 18 18 18 18 18 18 18 18 18 18	Med			w - Brn.	5	9	Fin	tings:		
Lime Buse Cottonwood Dense 17 /9  SH-Gray CL - Stickey. 19 25  SH-Gray CL - Stickey. 19 25  SH-DK-Gray M - Med Dense 25 31  Well woter somple submitted:  SH-Gray - Calc 31 33  Well woter somple submitted:  SH-Gray - Calc 31 33  Well woter somple submitted:  SH-Gray - Calc 31 33  Well woter somple submitted:  SH-Gray - Med. 33 35  Well woter somple submitted:  SH-Gray - Med. 33 35  Well woter somple submitted:  SH-Gray - Med. 33 35  Well woter somple submitted:  SH-Gray - Med. 33 35  Well gauted? Wes No  She gray - Med. 35 50  She gray - Calc Med Dense 50 60  Well districted upon completion? Wes No  SH-Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 72 97  Lime - Gray - Lite - Med Dense 92 97  Lime - Gray - Lite - Med Dense 92 97  Woter somple would be located most in meded 7.D. 15 Pump: Not installed Montecturer's nome Model number HP Volts Length of drop pipe ft. capacity g.m.p. Type:  Submersible Gentification:  Topography: This IS a Lawn water it may well  Well was drilled under my jurisdiction and this reger is true to the bast of my knowledge and belief.  Solopes nome RF   Cattonwood ficense No. Address RR   Cattonwood ficense No. Signed Manual Washed Washed Manual Date Hills Signed Manual Washed Washed Washed Washed Date Hills Signed Manual Washed Washed Date Hills Signed Manual Washed Washed Date Hills Signed Manual Washed Washed Signed Manual Washed Washed Date Hills Signed Manual Washed Washed Signed Manual Washed Washed Signed Manual Washed Washed Signed Manual Washed Washed Washed Washed Signed Manual Washed Washed Washed Signed Manual Washed Washed Signed Manual Washed Washed Date Hills Signed Manual Washed Washed Signed Manual Washed					9	17	9 Stat	tic water level:	by or	
SH-Gray (L - Stickey. 19 25  SH-DK-Gray M - Med Dense 25 31  11 Worts somple submitted:  SH-Gray - Cale 31 33  Lime - Gray - Med. 33 3.5  SH-Cale - Gray (Lime Lens) 35 50  SH-Cale - Gray (Lime Lens) 35 50  SH-Gray - CL Med Dense 50 60  Bry Lime SH Partings (Neva) 60 69  SH-Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - BIK - Med Dense 70 92  Lime - Gray - Lite - Med Dense 70 92  Lime - Gray - CL Med Dense 80 92  Lime - Gray - CL Med Dense 80 92  Lime - Gray - Lite - Med Dense 80 92  Lime - Gray - Med Lense 10 92  Lime - Gray - Lite - Med Dense 80 92  Lime - Gray - Med Lense 10	l , `	•			17	19		nping level below land sur	faces: Bailer	
SH-DK-Gray M - Med Deuse 25 31 11 Woter samples when whited:  SH-Gray-Calc 31 33 12 Well head completion:  Lime-Gray - Med. 33 35 12 Well head completion:  SH-Calc-Gray (Lime Leus) 35 50 13 Well grauted? Test on these above grade  SH-Gray-CL Med Deuse 50 60 14 Nearest source of possible contamination:  H: Direction Vest Type Sewen  Bry Lime SH Partings (Neva) 60 69 Well disinfected upon completion? Type Sewen  SH-Gray-BIK - Med Deuse 70 92 Length of drop pipe ft. capacity—g.m.p.  Lime-Gray-Lite-Med Deuse 92 97 17 Submarsible Turbine  (use a second sheet if needed) 7.D. 97   Gertrifugal Other  Topography: This Is a Lawn water in 9 well  Stope Upland  Owner will have Pump Installed.  Address BR-Cotton was a failured.  Singed Advanced Willing West 41 September 1. Cotton was a failured.  Singed Advanced Willing West 41 September 1. Cotton was a failured.  Shight was drilled under my jurisdiction and this report is true to the best of my knowledge and ballet.  Singed Address BR-1 Cotton was a failured.					19	25		ft. after hrs	_ pumping g.p.m.	
SH-Grzy-Cale  Lime-Grzy-Mcd.  33 35  Lime-Grzy-Mcd.  33 35  SH-Calc Grzy (Lime Lens)  SH-Grzy-CL Med Dense 50 60  Birn Lime SH Partings (Neva)  SH-BIK  69 70  SH-Grzy-BIK-McDense 70 92  Lime-Grzy-Lite-Mcd Dense 72 92  Lime-Grzy-Lite-Mcd Dense 72 92  Lime-Grzy-Lite-Mcd Dense 92 97  [sue a second sheet if needed]  TD:  16 Remarks: elevation Drikl 8"Hole To 20". 6.5 Hole To 97  Topagraphy:  Topagraphy:  This Is a Lawn water in 9 well  Hill Owner will have Pump Installed.  Address R-I Coton wood and this reports from the street of my knowledge and belief.  20 Mell head completion: 36"    Pitless adopter   Inches above grade     Well head completion: 36"   Pitless adopter   Inches above grade     Well head completion: 36"   Pitless adopter   Inches above grade     Well grouted? Yes   No   Well grouted? Yes   No   Well grouted? Yes   No   Well disinfected upon completion? Yes   No   Well disinfected upon completion? Yes   No   Mondacturer's name   Mondacturer's name   Model number   HP   Volts     Length of drop pipe   ft. capacity   g.m.p.   Type:   Submersible   Turbine   Detail   Reciprocating     Other   Dense   Turbine   Detail				•	25	31			g.p.m.	
Lime - Grzy - Mcd.  Sin - Calc - Grzy (Lime Lens)  SH - Grzy - CL Med Dense SO 60  Bry Lime SH Partings (Neva)  SH - Blk - Meden SH Partings (Neva)  SH - Grzy - Blk - Medense SO 60  SH - Grzy - Blk - Medense So 60  SH - Grzy - Blk - Medense So 60  SH - Grzy - Grzy - Lite - Med Dense SO 60  SH - Grzy - Blk - Medense So Grzy - Well disinfected upon completion? Meden muber So Grzy - Well disinfected upon completion? Meden muber So Grzy - Well disinfected upon completion? Medense So Grzy - Well disinfected		• • • • • • • • • • • • • • • • • • • •			31	33				
SH-Calc - Gray (Lime Lens)  SH-Gray-CL Med Dense SO 60  Bry Lime SH Partings (Neva)  SH-BIK  69 70  SH-Gray-BIK - McDense 70 92  Lime-Gray-Lite - Med Dense 92 97  [use a second sheet if needed]  Topography:  Topography:  Topography:  This Is a Lawn water in 9 well  Slope  [Usland Wall was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Signed Lawn was drilled.		•	•		33	35		Pitless adapter	Inches above grade	
SH-Gray-CL Med Dense 50 60  Bry Lime SH Partings (Neva) 60 69  SH-BIK  69 70  SH-Gray-BIK-Mederate Well disinfected upon completion? Yes No Not installed Manufacturer's name Model number HP Volts  Lime-Gray-Lite-Med Dense 92 97  Lime-Gray-Lite-Med Dense 92 97  Lime-Gray-Lite-Med Dense 92 97  [use a second sheet if needed) 7.D. 97  [organical Submersible of Turbine of Certrifugal		~	_	us)	35	50		Neat cement Benton	ite	
Bry Lime SH Partings (Neva) 60 69  SH-BIK  69 70  SH-Grzy-BIK-Medense 70 92  Lime-Grzy-Lite-Med Deuse 92 97  [use a second sheet if needed) 7.D.  16 Remarks: elevation Drikl 9"Hole To 20". 6.5 Hole To 97  Topography: This Is a Lawn water in 9 well  Slope  [Usland	_	ب.	,		50	60	14 No.	greet course of possible se	nt-min-tion.	
SH-BIK  SH-BIK  69 70  SH-Grzy-BIK-McDeuse  70 92  Lime-Grzy-Lite-Mcd Deuse  92 97  Lime-Grzy-Lite-Mcd Deuse  92 97  Submersible  Type:    Submersible   Turbine   Reciprocating   Other    Other  16 Remarks: elevation   Original   9"Hole To 20". 6.5 Hole To 97  Topography:  Topography:  This IS 3 LZWM Water in 9 well  Slope    Water well contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Commentation  Water well contractor's certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Commentation  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Commentation  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Commentation  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Signed Address RR-I Cotton we as Falls.  Signed Address Date Hills 75		•		, i	60	69	ft. We	Il disinfected upon comple	ition? Yes No	
SH-Grzy-BIK-McDeuse 70 92  Lime-Grzy-Lite-Mcd Deuse 92 97  Submersible Turbine  (use a second sheet if needed) T.D. 97  Topography: This IS & Lawn water in a well of the best of my knowledge and belief.  Topography: This IS & Lawn water in a well of the best of my knowledge and belief.  Slope  Owner will have Pump Installed.  Signed Advised Menus Date 4/16/75		BIK.	<i>J</i> - (		69	70		•	Not installed	
Lime-Gray- Lite-Med Deuse. 92 97    Submersible   Turbine   Jet   Reciprocating   Other	SH -	Grz4 - 81	K - McDr	.45C	70	92				
(use a second sheet if needed)  TD:  97   Jet   Reciprocating   Other  16 Remarks: elevation   Prike   9" Hole To 20". 6.5 Hole To 97   Twist well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Topography: This IS a Lawn Water in 9 well   Chm structure   203   Justiness name		J			92	97			Turbine	
Topography: This is a Lawn water ing well report is true to the best of my knowledge and belief.    Hill Ownerwill have Pump Installed.   Chimene 203     Slope   Wolfard   Signed   Advisor     Signed   Advisor   Date   Hill   75	- 19	<i>J</i>		TO		47	=		= ' '	
Hill Ownerwill have Pump Installed.   Rusiness name R-1 cotton wo as Falls   Address RR-1 cotton wo as Falls   Signed Advisor   Date 4/16/75	16 Remarks: elevation Drild 8"Hole To 20: 6.5 Hole To 97					This	s well was drilled under m	y jurisdiction and this		
Slope  Address RR-/Cotton wo as Valls  Signed Advisor Date 4/16/75					repo	ort is true to the best of m	y knowledge and belief. 203			
Valley Authorized representative 1	Slope State Will Have Lustailea.				Add	dress RR-1 Cot	Ton Wo as Falls	, 75-		

Forward the white, blue and pink copies to the Kansas State Dept. Of Health.

Form WWC-5