			R WELL RECORD	Form WWC-5		1212		<del></del>
	OF WATER WELL:	Fraction	NW 1/4 S	SW 1/4 Secti	ion Number 29	Township N	2	Range Number
County: Mead	le	SW 1/4	iddress of well if located		27	T 2	2 S	R 28 <b>x</b> E/W
			West, 1 South		, Kansas	, ,		
WATER WE			lawson Drillin	g		HALLOCK RA		
RR#, St. Addre	•		ox 1131	(8570			•	Division of Water Resources
City, State, ZIP			reat Bend, Kan					
AN "X" IN SE	ECTION BOX:	Depth(s) Ground	water Encountered 1.	95	ft. 2	120	ft. 3.	
								No.v 16, . 1982 mping gpm
N	W   NE	Est. Yield 10	O gpm: Well wate	r was	ft. a	ter	. hours pur	mping gpm
* w   !		<b>*</b> I		-				to
₹		1	TO BE USED AS:			8 Air conditionin		
<b>X</b> - SV	W SE	1 Domestic						Other (Specify below)
!!	!!!	2 Irrigation		_	-	_		
<u> </u>	<u> </u>	mitted	bacteriological sample s	ubmitted to Dej	•	er Well Disinfect		mo/day/yr sample was sub- XXX No
TYPE OF BL	ANK CASING USED		5 Wrought iron					J. XX Clamped
1 Steel XXX PVC	3 RMP ( 4 ABS	SR)	<ul><li>6 Asbestos-Cement</li><li>7 Fiberglass</li></ul>					ed
		in to 225	•					in. to ft.
								o <b>.</b> 265
	EEN OR PERFORATI		, weigin	XXX PVC			bestos-ceme	
1 Steel	3 Stainle		5 Fiberglass		, P (SR)			
2 Brass		nized steel	-	9 ABS			one used (op	
	PERFORATION OPEN			ed wrapped		ΟΣB Saw cut	٠.	
1 Continue		Mill slot		vrapped		9 Drilled holes		11 None (open hole)
	ous siot s	MIIII SIOL	O WIIIE V	wapped				
	nd chutter 4	Key punched	7 Torch	Cut				
2 Louvere		Key punched	7 Torch			, ,	• •	
2 Louvere SCREEN-PERF	ed shutter 4 FORATED INTERVALS VEL PACK INTERVAL	S: From	225 ft. to ft. to	265	ft., Fror	n	ft. to	o
2 Louvere SCREEN-PERF	FORATED INTERVALS	From  From  From	225 ft. to ft. to ft. to	265 	ft., Fron	n	ft. to	o
2 Louvere SCREEN-PERF GRAV	ORATED INTERVAL	S: From  From S: From  From  t cement	225 ft. to ft. to ft. to ft. to ft. to	265 265	ft., Fror ft., Fror ft., Fror ft., Fror	n	ft. to	o
2 Louvere SCREEN-PERF GRAV	ORATED INTERVAL	S: From  From S: From  From  t cement	225 ft. to ft. to ft. to ft. to ft. to	265 265	ft., Fror ft., Fror ft., Fror ft., Fror	n	ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MAT Grout Intervals:	ORATED INTERVAL	S: From	225 ft. to ft. to ft. to ft. to ft. to	265 265	ft., Fror ft., Fror ft., Fror ft., Fror hite 4	n	ft. to ft. to ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MAT Grout Intervals: What is the nea	TERIAL: XX Nea	From  From From t cementft. to	225 ft. to ft. to ft. to ft. to ft. to	265 265	ft., Fror ft., Fror ft., Fror ft., Fror alte 4  Livest	n	ft. to ft. to ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MAT Grout Intervals: What is the nea	TERIAL: XX Nearest source of possiblank 4 La	From  From From t cementft. to	225 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.		ft., Frorft., Fror ft., Fror ft., Fror nite 4 0	n	ft. to ft. to ft. to ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea 1 Septic ta 2 Sewer li	TERIAL: XX Nearest source of possiblank 4 La	From  From  From  From  t cement  ft. to 14  de contamination: eral lines ss pool	225 ft. to 7 Pit privy		ft., Frorft., Fror ft., Fror nite 4 0	n	ft. to ft. to ft. to ft. to ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea 1 Septic to 2 Sewer li 3 Watertig Direction from v	TERIAL: XX Nearest source of possible ank 4 Latines 5 Ceght sewer lines 6 Se	From  From  From  t cement  ft. to  fee contamination: eral lines ss pool epage pit st	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	ft., Frorft., Fror ft., Fror nite 4 0	n	ft. to ft. to ft. to ft. to ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer li 3 Watertig  Direction from v  FROM T	TERIAL: XX Nea From	From  From  From  From  t cement  ft. to 14  le contamination: eral lines ss pool epage pit	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer li 3 Watertig  Direction from v  FROM T	TERIAL: XX Nearest source of possible ank 4 Larines 5 Ceght sewer lines 6 Sewell? Earonsoll	From  From  S: From  From  t cement ft. to	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	ft., Frorft., Fror ft., Fror nite 4 0	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig  Direction from v  FROM T  O  5 1	TERIAL: XX Nearest source of possible ank 4 Larines 5 Ceght sewer lines 6 Sewell? Earo 5 Topsoil 3 Sandy Cl	From  From  S: From  From  t cement  ft. to  le contamination: eral lines ss pool epage pit st  LITHOLOGIC	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig  Direction from v  FROM T  0  5 1  13 1	TERIAL: XX Nearest source of possiblank 4 Larines 5 Cepht sewer lines 6 Sewell? Eart Topsoil 3 Sandy Cl. 8 Fine San	From From S: From From t cementft. to	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig  Direction from v  FROM T  0  5 1  13 1  18 2	TERIAL: XX Nearest source of possible ank 4 Latines 5 Centre the sewer lines 6 Sewell? Eart Topsoil 5 Topsoil 5 Sandy Cl. 8 Fine Sandy Cl. 5 Sandy Cl.	From  From  S: From  From  t cement  ft. to  de contamination: eral lines eral lines ess pool epage pit st  LITHOLOGIC  ay  d  ay	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig  Direction from v FROM 1 0 5 1 13 1 18 2 22 2	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Center ines 6 Sewell? Eart Topsoil 3 Sandy Cl 8 Fine Sandy Cl 25 Fine Sandy Cl	From  From  S: From  From  t cement  ft. to  de contamination: eral lines eral lines ess pool epage pit st  LITHOLOGIC  ay  d  ay	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Centre ght sewer lines 6 Sewell? Eart Topsoil 3 Sandy Cl Sandy Cl Sandy Cl Fine Sando Clay	From  From  S: From  From  t cement ft. to  tle contamination: eral lines eral lines ess pool epage pit st  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT Grout Intervals: What is the nea  1 Septic to 2 Sewer li 3 Watertig  Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7	TERIAL: XX Nearest source of possible and A Latines 5 Centre general sewer lines 6 Sewell? Topsoil 3 Sandy Cl 8 Fine Sandy Cl 95 Fine Sandy Clay Control of Cl	From  From  S: From  From  t cement ft. to  tle contamination: eral lines eral lines ess pool epage pit st  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF GRAV  GROUT MAT Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9	TERIAL: XX Nearest source of possible and the sewer lines of the sewer	From  From  S: From  From  t cement ft. to  tle contamination: eral lines ss pool epage pitst  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF GRAV  GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11	TERIAL: XX Nearest source of possible ank 4 Larines 5 Centre that sever lines 6 Sevell? Early Clark Sandy Clark Sa	From  From  S: From  From  t cement ft. to  tle contamination: eral lines ss pool epage pitst  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MAT Grout Intervals: What is the nea 1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Center ines 6 Sewell? Fandy Cl. 3 Sandy Cl. 5 Fine Sandy Cl. 5 Fine Sandy Cl. 5 Fine Sandy Cl. 5 Fine Sandy Cl. 5 Clay Cl. 5 Fine Sandy Cl. 5 Clay Cl. 5 Cl.	From  From  S: From  From  t cement ft. to  teral lines  ss pool  epage pit  st  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MATGROUT Intervals: What is the near 1 Septic to 2 Sewer li 3 Watertig Direction from v FROM 1 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Centre of the sewer lines 6 Sewell? Eart TO 5 Topsoil 3 Sandy Cl 8 Fine Sandy Cl 95 Fine Sandy Cl 95 Fine Sandy Cl 95 Clay 15 Fine Sandy Cl 95 C	From  From  S: From  From  t cement ft. to  teral lines  ss pool  epage pit  st  LITHOLOGIC  ay  d  ay  d	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft. ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF GRAV GROUT MATGROUT Intervals: What is the near 1 Septic to 2 Sewer li 3 Watertig Direction from v FROM 1 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Centre ght sewer lines 6 Sewell? Farmer Sandy Cl.	From From S: From From t cementft. to	225 ft. to ft. ft. ft. From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the near 1 Septic to 2 Sewer Ii 3 Watertig  Direction from v  FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13 130 14 140 16	CRATED INTERVALS  (EL PACK INTERVALS  TERIAL: XX Nearest source of possible and 4 Laterians 5 Ceres of the sewer lines 6 Sewell?  TO Topsoil  Sandy Cl  Sandy Cl  Sandy Cl  Sine Sandy Cl  Clay	From  From  S: From From  t cementft. to	225 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea  1 Septic to 2 Sewer li  3 Watertig  Direction from v  FROM 1  18 2  25 6 60 7 70 9 95 11 115 12 120 13 130 14 140 16 160 24	CORATED INTERVALS  (EL PACK INTERVALS  TERIAL: XX Nearest source of possible and 4 Largest source of possible and 5 Ce on the sewer lines 6 Sewell? Farme 5 Topsoil 5 Topsoil 5 Sandy Cl 7 Fine Sandy Cl 7 Fin	From  From  S: From  From  t cement ft. to  le contamination: eral lines ss pool epage pitst  LITHOLOGIC  ay  d  ay  d  y  d  Med. Sand W/	225 ft. to ft. ft. ft. From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GRAV  GROUT MAT Grout Intervals: What is the nea  1 Septic to 2 Sewer Ii 3 Watertig  Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13 130 14 140 16	CORATED INTERVALS  (EL PACK INTERVALS  TERIAL: XX Nearest source of possible and 4 Largest source of possible and 5 Ce on the sewer lines 6 Sewell? Farme 5 Topsoil 5 Topsoil 5 Sandy Cl 7 Fine Sandy Cl 7 Fin	From  From  S: From  From  t cement ft. to  le contamination: eral lines ss pool epage pitst  LITHOLOGIC  ay  d  ay  d  y  d  Med. Sand W/	225 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Benton ft. to	10 Livest 11 Fuel: 12 Fertili 13 Insect	n	ft. to	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT  Grout Intervals: What is the nea  1 Septic ta 2 Sewer li 3 Watertig  Direction from v FROM T 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13 130 14 140 16 160 24 240 26 CONTRACTO	TERIAL: XX Nearest source of possible and A Larines 5 Centre sewer lines 6 Sewell? Farmer Sandy Cl. Sandy	From  From  S: From  From  t cement ft. to  le contamination: eral lines ss pool epage pit .st  LITHOLOGIC  ay  d  ay  d  d  Med. Sand W/ Sand  ER'S CERTIFICAT	ft. to	265	tt., Fror ft., F	n	ft. to ft	o
2 Louvere SCREEN-PERF  GRAV  GROUT MAT Grout Intervals: What is the nea  1 Septic ta 2 Sewer li 3 Watertig Direction from v FROM 1 0 5 1 13 1 18 2 22 2 25 6 60 7 70 9 95 11 115 12 120 13 130 14 140 16 160 24 240 26 CONTRACTompleted on (r	TERIAL: XX Nearest source of possible ank 4 Later ines 5 Ceepht sewer lines 6 Sewell? Eart TO 5 Topsoil 3 Sandy Cl 8 Fine Sandy Cl 95 Fine Sandy Cl 95 Fine Sandy Cl 95 Clay 15 Fine Sandy Cl 95 Cl 9	From From S: From From t cementtt. to	ft. to	265	ted, (2) reco	n	14 At XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	o
2 Louvere SCREEN-PERF  GRAV  GRAV  GROUT MATERIAL STATE OF THE SERVICE	TERIAL: XX Nearest source of possible ank 4 Later inces 5 Ceeght sewer lines 6 Sewell? Eart TO 5 Topsoil 3 Sandy Cl 8 Fine Sandy Cl 95 Clay Fine Sandy Cl 95 Fine Sandy Cl 95 Fine Sandy Cl 95 Fine Sandy Cl 95 Clay Fine Sandy Cl 95 Fine Sandy Cl	From From S: From From t cementtt. to	/Clay Streaks  ION: This water well was 1, 1982  This Water	3 Benton The topon  FROM 260  As (1) construction as (1) construction as (2) construction as (3) construction as (4) construction as (5) construction as (6) construction as (6) construction as (7) construct	tted, (2) reco	n	14 At XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	der my jurisdiction and was owledge and belief. Kansas er 9, 1982
2 Louvere SCREEN-PERF  GRAV  GRAV  GROUT MAT  Grout Intervals:  What is the nea  1 Septic ta  2 Sewer li  3 Watertig  Direction from v  FROM 1  0  5 1  13 1  18 2  22 2  25 6  60 7  70 9  95 11  115 12  120 13  130 14  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  140 16  150 24  240 26  7 CONTRACTIC  Completed on (r  Water Well Con  under the busin-  INSTRUCTION:	TERIAL: XX Nearest source of possible ank 4 Later inces 5 Ceeght sewer lines 6 Sewell? Eart TO 5 Topsoil 3 Sandy Cl 5 Fine San	From  From  From  From  t cement  ft. to  le contamination: eral lines ss pool epage pit st  LITHOLOGIC  ay  d  ay  d  Med. Sand w/ Sand  ER'S CERTIFICAT  November 16  252  esen Windmil all point pen, PLEAS	/Clay Streaks ION: This water well was 1982 This Water Well & Supply Inc SE PRESS FIRMLY and St. 10 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Benton  3 Benton  1 FROM  260  260  260  260  260  260  260  26	tted, (2) reco	n	14 At XXIXXIII 16 Or 75 LITHOLOG Caliche  Clugged und pet of my knot December 1 or circle the	o