			WATE	R WELL RECORD F	orm WWC	-5 KSA 82	2a-1212		
_	ON OF WAT		Fraction	,	S	ection Numbe	r Township	Number	Range Number
County:	Meade		C 1/4		1/4	18	T 34	S	R 30 E/W
				ddress of well if located	within city	?			
			Plains ,K						
_	WELL OW			Chief Dril	ling				
	ddress, Box	:#:		Box 204				•	Division of Water Resources
City, State,		:	1 1	Hoisington					
LOCATE	NELL'S LO	CATION WITH BOX:							
₹			ĭ .						12-4-91
-	- NW A-	NE							mping gpm
1	- 1	·	I					•	mping gpm
° w ⊢	- ! -	E	I						. to
≥	; I	1 1				ter supply			
ı -	- SW	SE	1 Domestic	_					Other (Specify below)
	!	! ! !	2 Irrigation						
<u> </u>			1	bacteriological sample su	ibmitted to	•			mo/day/yr sample was sub-
TVDE O	S DI ANIK C	ACINIC LICED.	mitted	E Manualt inca	0.000		ater Well Disinfe		
_		ASING USED: 3 RMP (S	·D\		8 Cond	rete tile r (specify bel			d x Clamped ed
1 Ste 2 PV	_	4 ABS	n)	6 Asbestos-Cement 7 Fiberglass			•		
			in to 10						aded
									0
		R PERFORATIO		.m., weight 2.50		VC		Asbestos-ceme	
1 Ste		3 Stainles		5 Fiberglass		MP (SR)			
2 Bra		4 Galvaniz		6 Concrete tile	9 A			None used (op	
		RATION OPENIN			d wrapped		8 Saw cut	tone doed (op	11 None (open hole)
	ntinuous slot		fill slot	6 Wire w			9 Drilled hole	es	Trans (open nois)
	vered shutte		(ey punched	7 Torch	• •				
		D INTERVALS:				ft Fr	٠.	• /	o
				スラン					
			From	ft. to	2 55	ft., Fr	om	ft. t	o
G	RAVEL PAG	CK INTERVALS:				ft., Fr	om	ft. t	o
G	RAVEL PAC	CK INTERVALS:	From 20) ft. to	255	ft., Fr	om	ft. t	o
		CK INTERVALS:	From20) ft. to	255	ft., Fr ft., Fr ft., Fr	om	ft. t	o
GROUT	MATERIAL	: 1 Neat	From2(From cement	ft. to 2 Cement grout	255 ·	ft., Fr ft., Fr ft., Fr	om	ft. t ft. t ft. t	o
GROUT	MATERIAL vals: Fron	: 1 Neat	From 20 cement	2 Cement grout ft., From	3 Ben	toft., Fr	om	ft. t. ft. f	o
GROUT Grout Inter What is the	MATERIAL vals: Fron	: 1 Neat	From 20 cement	ft. to 2 Cement grout	3 Ben	toft., Fr	om	ft. t. ft. f	o
GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fron e nearest so ptic tank wer lines	: 1 Neat of n0urce of possible 4 Later 5 Cess	From20 From cement .ft. to20 contamination: ral lines s pool	2 Cement grout ft., From	3 Ben	tt., Frft., Fr.	om	ft. t ft. t ft. t . hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL vals: Fron e nearest so ptic tank wer lines	: 1 Neat of n0urce of possible 4 Later	From20 From cement .ft. to20 contamination: ral lines s pool	t. to 2 Cement grout ft., From	3 Ben	tt., Fr. ft., Fr. ft., Fr. ft., Fr. ftonite to	omom om 4 Other stock pens stock pens	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew-	: 1 Neat of n0urce of possible 4 Later 5 Cess	From20 From cement .ft. to20 contamination: ral lines s pool page pit SOUTH eas	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sen 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sewer om well?	: 1 Neat of n0urce of possible 4 Later 5 Cess	From 20 From 20 cement 20 contamination: ral lines s pool page pit	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Ben	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer. 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew om well? TO 3	1 Neat of no	From 20 From cement .ft. to 20 contamination: ral lines s pool bage pit SOUTH eas	ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 3	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well?	1 Neat of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown an	From 20 From cement .ft. to 20	ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr FROM 0 3 45	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew com well?	: 1 Neat of normal control of the co	From20 From cement .ft. to20 contamination: ral lines s pool page pit SOUTH eas LITHOLOGIC	ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0 3 45 59	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew om well? TO 3 45 59 75	: 1 Neat of normal control of the co	From 20 From 20 cement 20 contamination: ral lines s pool page pit South eas LITHOLOGIC ad white class of the contamination contamination: ral lines s pool page pit south eas LITHOLOGIC ad white class contamination contami	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t LOG	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 45 59 75	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew om well? TO 3 45 59 75 81	: 1 Neat of normal content of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown an Sand and Brown cl	From20 From cement .ft. to20 contamination: ral lines s pool page pit SOUTH eas LITHOLOGIC d white cla	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t LOG	3 Ben ft.	toft., Fr. ft., Fr. ft., Fr. tonite to 10 Live 11 Fue 12 Fer 13 Inse	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the Separate of the	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew om well? TO 3 45 59 75 81 83	top soil Brown and Brown cl Sand and Brown cl	From20 From cement .ft. to20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel .ay l gravel .ay	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t LOG	3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83	MATERIAL vals: From a nearest so ptic tank wer lines stertight sew com well? TO 3 45 59 75 81 83 105	top soil Brown and Brown cl Sand and Brown cl Sand and Brown cl Sand and	From20 From cement .ft. to20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel .ay gravel	7 Pit privy 8 Sewage lagor 9 Feedyard	255 3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the Second	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 3 45 59 75 81 83 105	1 Neat of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown and Sand and Brown cl Sand and Brown cl Sandnad Sandnad	From20 From cement .ft. to20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel ay gravel gravel smal	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t LOG	255 3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the Second of the	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well? TO 3 45 59 75 81 83 105 150 161	Top soil Brown and Brown cl Sand and	From 20 From cement .ft. to 20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel ay gravel gravel small	7 Pit privy 8 Sewage lagor 9 Feedyard StLOG	255 3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Se 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew om well? TO 3 45 59 75 81 83 105 150 161 170	trop soil Brown an Sand and Brown cl Sandnad Sandand Gray cla Sand wfi	From 20 From 20 From 20 cement 20 contamination: ral lines s pool page pit south eas LITHOLOGIC d white class gravel ay gravel ay gravel ay gravel ay th gravel small y th gray class y	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG Ay 11 streaksof cl. Ay	255 3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew om well? TO 3 45 59 75 81 83 105 150 161 170 190	1 Neat of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown an Sand and Brown cl Sand and Brown cl Sand and Gray cla Sand wfi Gray and	From 20 From 20 From 20 cement 20 contamination: ral lines south eas LITHOLOGIC contamination	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG 11 streaksof cl. ay	3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190	MATERIAL vals: From a nearest so ptic tank wer lines atertight sews om well? TO 3 45 59 75 81 83 105 150 161 170 190 195	1 Neat of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown and Brown cl Sand and Brown cl Sandnad Sandand Gray cla Sand wfi Gray and Redish b	From 20 From cement .ft. to 20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel .ay gravel gravel smal gravel smal y th gray cla brown clay	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG Ay 11 streaksof cl. Ay	3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew to m well? TO 3 45 59 75 81 83 105 150 161 170 190 195 211	1 Neat of possible 4 Later 5 Cesser lines 6 Seep Top soil Brown and Brown cl Sand and Brown cl Sandnad Sandand Gray cla Sand wfi Gray and Redish b	From 20 From 20 From 20 cement 20 contamination: ral lines south eas LITHOLOGIC add white classes and white classes gravel ay a gravel ay ay gravel ay ay gravel ay	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG 11 streaksof cl. ay	3 Ben ft.	to	om	ft. t ft. t ft. t hole .pl	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195 211	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew to me well? TO 3 45 59 75 81 83 105 150 161 170 195 211 214	Top soil Brown and Brown cl Sand and Brown cl Sand and Gray cla Sand wfi Gray and Redish b Sand and Brown cl	From 20 From 20 From 20 cement 20 contamination: ral lines spool bage pit South eas LITHOLOGIC ad white class gravel ay gravel ay gravel ay th gravel small yth gravel small brown class gravel ay class ay gravel ay gravel ay gravel ay gravel ay gravel ay a gravel	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG By H1 streaksof c1 By W brown sandy	255 3 Ben ft.	tt., Fr. ft., Fr. ft.	om	14 A 15 O 16 O PLUGGING II	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195 211	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew to me well? TO 3 45 59 75 81 83 105 150 161 170 195 211 214	Top soil Brown and Brown cl Sand and Brown cl Sand and Gray cla Sand wfi Gray and Redish b Sand and Brown cl	From 20 From 20 From 20 cement 20 contamination: ral lines spool bage pit South eas LITHOLOGIC ad white class gravel ay gravel ay gravel ay th gravel small yth gravel small brown class gravel ay class ay gravel ay gravel ay gravel ay gravel ay gravel ay a gravel	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG By H1 streaksof c1 By W brown sandy	255 3 Ben ft.	tt., Fr. ft., Fr. ft.	om	14 A 15 O 16 O PLUGGING II	o
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195 211 214 CONTR	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew tom well? TO 3 45 59 75 81 83 105 150 161 170 195 211 214 258 ACTOR'S C	Top soil Brown and Brown cl Sand and Brown cl Sand and Gray cla Sand and Redish b Sand and Brown cl Sand mod	From20 From cement .ft. to20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel .ay gravel .ay gravel smal y th gray cla brown clay brown, yello gravel ay gravel ay gravel smal	ft. to ft. to ft. to Coment grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard St. LOG By HI streaksof cl. By Wow brown sandy HON: This water well wa	255 3 Ben ft. FROM FROM Solution	to	om	ft. t. ft. t. ft. t. ft. t. ft. t. hole .pl	o
GROUT Grout Inter What is the Second of the	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew from well? TO 3 45 59 75 81 83 105 150 161 170 195 211 214 258 ACTOR'S Con (mo/day/	Top soil Brown and Brown cl Sand and Brown cl Sand and Gray cla Sand and Redish b Sand and Brown cl Sand wfi Gray and Redish b Sand and Brown cl	From 20 From cement .ft. to 20 contamination: ral lines s pool bage pit SOUTH eas LITHOLOGIC ad white cla l gravel ay l gravel ay gravel small y th gray cla brown clay brown, yello gravel ay gravel ay contamination: ay l specific solution and white cla l gravel ay gravel brown clay gravel ay	ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t LOG 2Y 11 streaksof class ay 7 w brown sandy	255 3 Ben ft. FROM FROM Solution	to	om	ft. tf. tf. tf. tf. tf. tf. thole .pl	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195 211 214 CONTR completed Water Well	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew on well? TO 3 45 59 75 81 83 105 150 161 170 190 195 211 214 258 ACTOR'S Con (mo/day/Contractor's	Top soil Brown an Sand and Brown cl Sandnad Sandand Gray cla Sand and Redish b Sand and Brown cl Sand wfi Gray and Redish b Sand and Brown cl Sand Negreta and Redish b Sand and Brown cl	From 20 From cement .ft. to 20	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t. LOG Ay Ill streaksof class Ay Ow brown sandy HON: This water well was This Water Well	255 3 Ben ft. FROM FROM Solution	to	constructed, or (Cord is true to the	14 A 15 O 16 O 120 PLUGGING II 3) plugged unce best of my kn	der my jurisdiction and was owledge and belief. Kansas
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 3 45 59 75 81 83 105 150 161 170 190 195 211 214 CONTR completed Water Well under the b	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew on well? TO 3 45 59 75 81 83 105 150 161 170 190 195 211 214 258 ACTOR'S Con (mo/day/Contractor's cousiness nar	Top soil Brown an Sand and Brown cl Sandnad Sandand Gray cla Sand wfi Gray and Redish b Sandand Brown cl Sand wfi Gray and Redish b Sand and Brown cl Sand wfi Gray and Redish b Sand and Brown cl	From 20 From 20 From 20 Common 20 Contamination: ral lines pool page pit south eas LITHOLOGIC ay gravel ay gravel ay gravel small y th gray cla brown yello gravel ay ay gravel ay	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard 5t. LOG Ay Ill streaksof class Ay Ow brown sandy HON: This water well was This Water Well	255 3 Ben ft. FROM FROM S (1) const	to	om	14 A 15 O 16 O PLUGGING II 3) plugged uncertainty in the plugged uncertain	der my jurisdiction and was owledge and belief. Kansas