I LOCATIO	ON OF WATE	R WELL:	Fraction	H WELL RECORD	Form VVVC-5	tion Number	Y	ship Number	Range I	Number
Dounty:			SW 1/4	SW 1/4	1	23	T	9 S	R 3	- Aller
		rom nearest tov		ddress of well if loca			<u>'</u>	7	1 11 /	E/W
		9 Ea:	st. 10 Sout	h of Colby, F	(angag					
WATER	WELL OWN					fin Drill	ino			
,	ddress, Box	# : Wi:	Yliam Gusenb Byrne	s Trūstee		0 Plains	40	rd of Agriculture, I	Division of Wa	tar Rasnurcas
City, State,		%Commo	erical Stat Sγer, Kansa	e Bank				lication Number:	Market Co. Address Co.	8
				OMPLETED WELL.						
AN "X" I	IN SECTION	BOX:	on-ne							
				water Encountered WATER LEVEL						
) [	ì								And the second s	
	- NW	- NE		test data: Well wa						
		!	Est. Yield	gpm: Well wa	ter was	204 ft	ter	hours pu	mping	gpm
w -	1	E		eter						
-				O BE USED AS:	5 Public wate		4.50	tioning 11	•	
-	- SW	SE	1 Domestic	3 Feedlot	6 Oil field wa	Section and the section and th	9 Dewateri	-	Other (Specify	
		1	2 Irrigation	4 Industrial	7 Lawn and g	•				
X:				bacteriological sample	submitted to De					·
I mypr o	<u> </u>		mitted	- M	<u> </u>			infected? Yes	No No	
J		ISING USED:	<b>-</b> \		8 Concre			NG JOINTS: Glued		
1 Ste		3 RMP (SI	H)	6 Asbestos-Cemen		(specify below	,		ed	
2 PV(	-	4 ABS		7 Fiberglass					aded	
siank casin	ng diameter		.in. to	184. ft., Dia	in. to		ft., Dia		in. to	ft.
				.in., weight						
		PERFORATION			7 PV	AND STREET		10 Asbestos-ceme		
1 Ste		3 Stainless		5 Fiberglass		P (SR)		1 Other (specify)		
2 Bra		4 Galvaniz		6 Concrete tile	9 AB	S		12 None used (op	•	
		ATION OPENIN		5 Gauzed wrapped			8 Saw cu	SASALA	11 None (op	en hole)
	ntinuous slot		ill slot		e wrapped 9 Drilled hole			holes		4
	vered shutter		ey punched	7 Tord				specify)		
3CREEN-P	PERFORATE	INTERVALS:		1.84. ft. to						
			From	ft. to		ft Eron		4 4	•	
_										
. G	RAVEL PAC	K INTERVALS:	From			204 .ft., From	i	ft. t	0	
-			From From			204 .ft., From ft., From	i	ft. t	o o	
GROUT	MATERIAL:	1 Neat o	From From cement		3 Bento	204 .ft., From ft., From	n	ft. t	o o	
GROUT	MATERIAL: vals: From	1 Neat (	From From  cement ft. to		3 Bento	204 .ft., From ft., From nite 4 0	n	ft. t	o o	
GROUT Grout Interv	MATERIAL: vals: From e nearest sou	1 Neat of control of the control of	From  From  cement  ft. to  contamination:	lO. ft. to ft. to  2 Cement groutlO ft., From	3 Bento	204 .ft., From ft., From	n	ft. t	o o	
GROUT Grout Interv What is the	MATERIAL: vals: From e nearest sou otic tank	1 Neat of the control	From From cement		3 Bento	204 ft., From ft., From nite 4 0 to	n	ft. t ft. t rom	oo  ft. to bandoned wate	
GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL: vals: From e nearest sou otic tank wer lines	1 Neat of the control	From From  cement ft. to contamination: al lines		3 Bento	20.4 ft., From ft., From nite 4 0 to	n Other ft., Frock pens torage ter storage	rom	oo ft. to bandoned wate	
GROUT Grout Interv What is the 1 Sep 2 Sev 3 Wa	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer	1 Neat of the control	From From  cement ft. to contamination: al lines		3 Bento	20.4 .ft., From  ft., From  nite	n	rom	oo  ft. to bandoned wate	
GROUT  Grout Intended  What is the  1 Sept.  2 Sev.  3 Wa  Direction fr	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer om well?	1 Neat of the control	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n Other ft., Frock pens torage ter storage	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Frout Intention What is the Sept. Sept. Water Se	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer om well?	1 Neat of the control	From From  cement ft. to contamination: al lines	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	20.4 .ft., From  ft., From  nite	n	rom	o	
GROUT  Grout Inten  What is the  Sep  Sep  Wat  Direction fr  FROM	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer om well? Ed TO	1 Neat of the control	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT  Brout Inten What is the 1 Sep 2 Sev 3 Wa  Direction fr  FROM 0 3	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer om well? TO 3	1 Neat of the control	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Brout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 31	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 31 47 31	1 Neat of control of the control of	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT  Grout Intended  What is the  Sept.  Sept.  Was Direction for FROM  Ground  Grou	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? Example TO 3 47 31 62 88	1 Neat of control of the control of	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT  Grout Intent What is the  1 Sep 2 Sev 3 Wa  Direction fr  FROM  0 3 31 47 62	MATERIAL: vals: From e nearest sou bitic tank wer lines tertight sewe om well? E TO 3 31 47 31 62 98 1	1 Neat of control of the control of	From From  cement ft. to contamination: al lines pool age pit	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Grout Inten What is the Sep Sev Wa Direction fr FROM Sep Transport FROM Tra	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? TO 3 31 47 31 62 84 62 84	1 Neat of control of the control of	From From  cement .ft. to contamination: al lines pool age pit  LITHOLOGIC	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Grout Inten What is the Sep Sep Substitute Grout	MATERIAL: vals: From e nearest sou offic tank wer lines tertight sewer om well? TO 3 31 47 31 62 84 62 84 63 111 34	1 Neat of control of the control of	From From  cement .ft. to contamination: al lines pool age pit  LITHOLOGIC	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Grout Inten What is the Sep Sev Wa Direction fr FROM Sep Transport FROM Tra	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewer om well? Example TO 3 31 47 31 62 84 71 111 31 119	1 Neat of the control	From From  cement .ft. to contamination: al lines pool age pit  LITHOLOGIC	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
GROUT Grout Inten What is the Sep Sep Substitute Grout	MATERIAL: vals: From e nearest sou otic tank wer lines tertight sewe om well? E TO 3 31 47 31 62 98 111 31 119 142	1 Neat of control of the control of	From From  cement .ft. to contamination: al lines pool age pit  LITHOLOGIC	2 Cement grout 10 ft. to 2 Cement grout 10 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	20.4 ft., From ft., From nite 4 0 to	n	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	
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