1 LOCAT	ION OF WA	<u>I - Well i</u>	Fraction	R WELL RECORD F	Form WWC-5	ction Number	Za-1212		Dance Number		
<u></u>	Stevens	Ø95	SW 1/4	NE ¼ NE	1/4	7	r Township Nui		Range Number		
				ddress of well if located			1 1 32	S	R 37 E		
				. south-l mi. w	•	ni. sout	h west into	locati	on		
	R WELL OW		rald Elliott		<del></del>	nr. Oct					
	Address, Bo		9 Trimble	•			MOBIL	)IL/Uni	t 19 livision of Water Resources		
	e, ZIP Code		goton. Kansa	67051							
					3/:0		Application	Number:			
AN "X"	IN SECTIO	N BOX:	14 DEPTH OF C	OMPLETED WELL	740	. , ft. ELEV	ATION:				
Depth(s) Groundwater Encountered 1. 133 ft. 2. ft. 3. ft. WELL'S STATIC WATER LEVEL 155 ft. below land surface measured on mo/day/yr 6=30=89											
	- i .										
	NW	NE	Pump	test data: Well water	was	ft.	after	hours pur	nping gpm		
	1	1	Est. Yield . LQC	)+ gpm: Well water	was	ft.	after	hours pur	nping gpm		
š w							and	in.	to		
∑	!	!!!	WELL WATER T		Public water	· · ·	8 Air conditioning		njection well		
[ ]	sw	SE	1 Domestic	3 Feedlot 6	Oil field wa	ter supply	9 Dewatering	12 (	Other (Specify below)		
	1	i	2 Irrigation				_				
L	1	1	Was a chemical/t	pacteriological sample su	bmitted to D	epartment?	YesNoXX	💢; If yes,	mo/day/yr sample was sub-		
			mitted			W	ater Well Disinfected	? Yes	XX No		
5 TYPE	OF BLANK (	CASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOIN	TS: Glued	X Clamped		
1 St	eel	3 RMP (	SR)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	d		
2 P\	<b>VC</b>	4 ABS		7 Fiberglass				Threa	ded		
Blank cas	ing diameter	5.563	in. to 180	ft., Dia	in. to. نړي		ft., Dia	i	n. to ft. !		
Casing he	eight above la	and surface	36	.in., weight	93	Ibs	./ft. Wall thickness or	gauge No	n. to ft.		
TYPE OF	SCREEN O	R PERFORATION	ON MATERIAL:	•	PV			stos-cemer			
1 St	eel	3 Stainles	ss steel	5 Fiberglass	· ·	IP (SR)					
2 Br	ass	4 Galvani	ized steel	6 Concrete tile	9 AB			used (ope	1		
SCREEN	OR PERFOI	RATION OPENII	NGS ARE:		dwrapped	_	8 Saw cut		11 None (open hole)		
l .	ontinuous slo		Mill slot		rapped		9 Drilled holes		Trivollo (open noio)		
2 Lo	ouvered shut	ter 4 l	Key punched	7 Torch o	• •						
İ						ft Er	om	ft to			
		SCREEN-PERFORATED INTERVALS: From. 180. ft. to 340. ft., From ft. to ft.									
From											
١ ،	GRAVEL PA	CK INTERVALS	From	ft. to		ft., Fr	om	ft. to	ft.		
(	GRAVEL PA	CK INTERVALS	S: From	ft. to ft. to		ft., Fr	om	ft. to	ft.		
			From	ft. to .23. ft. to ft. to	155	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to	340ft.		
6 GROU	T MATERIAL	.: 1 Neat	From		155 3 Bento	ft., Fr ft., Fr ft., Fr	om 165 om 0ther	ft. to ft. to ft. to	340 .ft.		
6 GROU	T MATERIAL	.: 1 Neat	From From cement ft. to	ft. to .23. ft. to ft. to	155 3 Bento	ft., Fr	om 165 om 165 om 165 t Other	ft. to ft. to ft. to	340 ft. ft. to 165 ft.		
6 GROU Grout Inte What is th	T MATERIAL ervals: From	.: 1 Neat	From cement ft. to		155 3 Bento	ft., Fr ft., Fr ft., Fr ft., Fr 201ite to. 23	om 165 om the first from stock pens	ft. to ft. to ft. to	ft. to 165 ft. andoned water well		
6 GROU Grout Inte What is th	T MATERIAL rvals: From ne nearest so eptic tank	.: 1 Neat mQ purce of possible 4 Late	From cement ft. to ft.	ft. to  23 ft. to ft. to  2 Cement grout 4. ft., From 4.	3 Bento	ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr 10 Live 11 Fue	om 165 om 165 t Other	ft. to ft. to ft. to ft. to ft. to	ft. to 165 ft.  andoned water well well/Gas well		
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIAL  rvals: From ne nearest so eptic tank ewer lines	1 Neat m	From Cement	ft. to  23 ft. to ft. to 2 Cement grout 4. ft., From 4.  7 Pit privy 8 Sewage lagoo	3 Bento	ft., Fr ft., Fr ft., Fr ft., Fr inite to. 23 10 Live 11 Fue 12 Fert	om 165 om 165 om ther the From the stock pens I storage	ft. to ft. to ft. to ft. to ft. to	ft. to 165 ft. andoned water well		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL prvals: From the nearest so eptic tank ewer lines (atertight sew	.: 1 Neat m	From Cement	ft. to  23 ft. to ft. to  2 Cement grout 4. ft., From 4.	3 Bento	ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr 10 Live 11 Fue 12 Fert 13 Inse	om 165  om 165  om ther  ft., From stock pens I storage ilizer storage octicide storage	ft. to ft. to ft. to ft. to ft. to	ft. to 165 ft.  andoned water well well/Gas well		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL prvals: From the nearest screptic tank sewer lines (atertight sewer)	1 Neat m	Erom cement ft. to	ft. to  23 ft. to  ft. to  2 Cement grout  4 ft., From 4  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	to. 23 10 Live 11 Fue 12 Fert 13 Inse	om 165 om 165 om ther the From the stock pens I storage illizer storage acticide storage any feet? 170	ft. to ft. to ft. to ft. to ft. to ft. to	ft.		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction t	T MATERIAL cryals: From the nearest some some some some some some some some	1 Neat m	From Cement	ft. to  23 ft. to  ft. to  2 Cement grout  4 ft., From 4  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165 om 165 om the fit, From stock pens I storage illizer storage acticide storage any feet? 170*	ft. to ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction t FROM	T MATERIAL cryals: From the nearest some some some some some some some some	1 Neat m	From cement ft. to ft.	ft. to  23 ft. to  ft. to  2 Cement grout  4 ft., From 4  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	to. 23 10 Live 11 Fue 12 Fert 13 Inse	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROUT Intervention of the second of the se	T MATERIAL arvals: From ten nearest sceptic tank sewer lines satertight sew from well?  TO 3 30	1 Neat m	From cement ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC	ft. to  23 ft. to  ft. to  2 Cement grout  4 ft., From 4  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165 om 165 om the fit, From stock pens I storage illizer storage acticide storage any feet? 170*	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
GROUT Interval of the second o	T MATERIAL rivals: From en earest sceptic tank en earest sceptic tank en earest sceptic tank en earest income well?  TO  3  30  45	1 Neat m	From Cement  ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay	ft. to  23 ft. to ft. to 2 Cement grout 4. ft., From 4.  7 Pit privy 8 Sewage lagood 9 Feedyard	3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
GROUT Intervention of the following of t	T MATERIAL prvals: From the nearest screen transfer trans	l Neat m	From Cement  ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay  Ay  7, 50% White	ft. to  23 ft. to ft. to ft. to 2 Cement grout 4. ft., From4.  7 Pit privy 8 Sewage lagod 9 Feedyard  LOG	3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
GROUT Intervention of the following of t	T MATERIAL prvals: From the nearest screptic tank rewer lines fatertight sew from well?  TO  3  30  45  90  105	I Neat I	From cement ft. to e contamination: eral lines es pool epage pit LITHOLOGIC Clay ay 50% White		3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
GROUT Intervention of the second of the seco	T MATERIAL prvals: From ten nearest screptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130	I Neat I Neat I Neat I Neat I Late I S Ces I SW  Surface Greenish Sandy Cl 50% Clay 50% Whit 50% Red	From cement  ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay  Ay  Clay		3 Bento ft.	ft., Fronite to 23  10 Live 11 Fue 12 Fert 13 Insert How m	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130	T MATERIAL rivals: From ten nearest sceptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130  150	I Neat I	From cement ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay Ay 7, 50% White clay,50% White r, 50% White		3 Bento ft.	to	om 165  om 165  om 165  to Other  tt., From 165  stock pens I storage illizer storage cticide storage any feet? 170  20% fine sai 10% sandy c	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROUT Interval of the second	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 3 30 45 90 105 130 150 180	I Neat In	Erom cement fit to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay ay 7, 50% White clay,50% White r, 50% White		3 Bento ft.	to	om 165  om 165  t Other  tt, From  stock pens storage illizer storage citicide storage any feet? 170  PLU 20% fine san	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130	T MATERIAL rivals: From ten nearest sceptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130  150	I Neat In	From cement ft. to e contamination: eral lines as pool epage pit  LITHOLOGIC  Clay Ay 7, 50% White clay,50% White r, 50% White		3 Bento ft.	to	om 165  om 165  om 165  to Other  tt., From 165  stock pens I storage illizer storage cticide storage any feet? 170  20% fine sai 10% sandy c	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROUT Interval of the second	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 3 30 45 90 105 130 150 180	I Neat  In	cement  ft. to  contamination:  eral lines  is pool  page pit  LITHOLOGIC  Clay  Ay  Clay, 50% White  clay, 50% White  clay, 50% White  clay, 40% I  y, 60% W Sand	23ft. toft. to	3 Bento ft. on FROM 325	toft., Fronite ft., Fronite	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROUT Interval of the second	T MATERIAL rivals: From en earest sceptic tank en earest sceptic tank en earest sceptic tank en earest in	I Neat  In	cement  ft. to  contamination:  eral lines  is pool  page pit  LITHOLOGIC  Clay  Ay  Clay, 50% White  clay, 50% White  clay, 50% White  clay, 40% I  y, 60% W Sand		3 Bento ft. on FROM 325	toft., Fronite ft., Fronite	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130 150 180 200 210 232	T MATERIAL prvals: From the nearest screptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130  150  180  200  210  232  240	I Neat m	cement  ft. to  committee contamination:  eral lines  is pool  page pit  LITHOLOGIC  Clay  Ay  50% White  clay,50% Wh  cla	23ft. toft. toft	3 Bento 3 Bento ft.  FROM 325	to	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130 150 180 200 210	T MATERIAL prvals: From the nearest screptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130  150  180  200  210  232  240	I Neat m	cement  ft. to  committee contamination:  eral lines  is pool  page pit  LITHOLOGIC  Clay  Ay  50% White  clay,50% Wh  cla	23ft. toft. to	3 Bento 3 Bento ft.  FROM 325	to	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130 150 180 200 210 232	T MATERIAL prvals: From the nearest screptic tank rewer lines ratertight sew from well?  TO  3  30  45  90  105  130  150  180  200  210  232  240	I Neat  In N	cement  ft. to  contamination: eral lines is pool page pit  LITHOLOGIC  Clay  Ay  Clay, 50% White clay, 40% I clay, 50% White clay, 50% Wh	23ft. toft. toft	3 Bento 3 Bento ft.  FROM 325	to	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM 0 3 30 45 90 105 130 150 180 200 210 232 240 -	T MATERIAL rivals: From the nearest scientific tank entertight sew from well?  TO  3  30  45  90  105  130  150  180  200  210  232  240  255	I Neat  In N	cement  ft. to  contamination: eral lines is pool page pit  LITHOLOGIC  Clay  Solve White clay,50% White clay,50% White clay,50% White clay,40% If cla	sandy clay  sandy clay  white Sandy clay med./large sand y clay sand,50% med./l ed./large sand ed./large sand	3 Bento 3 Bento ft.  FROM 325	to	om 165 om 165 om li Other	ft. to ft. to ft. to ft. to ft. to 14 Ab 15 Oil 16 Ot	ft.		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 3 30 45 90 105 130 150 180 200 210 232 240= 255 290	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 3 30 45 90 105 130 150 180 200 210 232 240 255 290 325	I Neat  In N	cement fit to e contamination: eral lines is pool page pit  LITHOLOGIC  Clay Ay  Clay, 50% White clay, 50% White clay, 50% White clay, 40% I Clay, 50% White clay, 50%	sandy clay	3 Bento tt.  TROM 325  1, 20% W 40% yel arge sa	toft., Fronite ft., Fronite	om 165 om 165 om li Other tt, From stock pens I storage illizer storage cticide storage any feet? 170 20% fine san 10% sandy c	ft. to ft. to ft. to ft. to ft. to  14 Ab 15 Oil 16 Ot  18 Ab 18 Ab 19 A	ft. to 165 ft.  andoned water well well/Gas well her (specify below)  ITERVALS Med./large sand		
6 GROUT Interval of the control of t	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 3 30 45 90 105 130 150 180 200 210 232 240 255 290 325 RACTOR'S C	I Neat  In N	cement  ft. to  commit committee contamination:  pray lines  spool  page pit  LITHOLOGIC  Clay  Ay  Clay, 50% White  Clay, 40% I  Clay  Sand, 50% M  Sand, 70% M  San	sandy clay white Sandy clay sandy clay sandy clay clay sandy clay	3 Bento Tt.  TROM 325  1, 20% W 40% yell arge sa	toft., Fronite ft., Fronite	om 165 om	ff. to ft. to ft	ft. to 165 ft.  andoned water well well/Gas well her (specify below)  ITERVALS Med./large sand		
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 3 30 45 90 105 130 150 180 200 210 232 240 255 290 7 CONTE	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO  3  30  45  90  105  130  150  180  200  210  232  240  255  290  325  RACTOR'S (como/day/mo/d	Surface Greenish Sandy Cl 50% Clay 50% Whit 50% Clay 40% Whit 40% Clay 40% Fine 30% Fine 10% Fine DR LANDOWNE	cement  ft. to  commission  commission  contamination:  contam	sandy clay white Sandy clay sandy clay sandy clay clay sandy clay	3 Bento 155  3 Bento ft.  5 The second of th	to	om 165 om	ff. to ft. to ft	ft. to 165 ft.  andoned water well well/Gas well her (specify below)  ITERVALS Med./large sand  or my jurisdiction and was wledge and belief. Kansas		
6 GROUT Inter What is the 1 Sec. 3 W Direction of FROM 0 3 30 45 90 105 130 150 180 200 210 232 240 255 290 7 CONTROWNER COMPleted Water Weight 1 Sec. 2 Sec	T MATERIAL rivals: From le nearest so eptic tank ewer lines ratertight sew from well?  TO 3 30 45 90 105 130 150 180 200 210 232 240 255 290 325 RACTOR'S Con (mo/day, li Contractor's line of the sew from the sew f	I Neat  In N	cement  ft. to contamination: e contamin	sandy clay  sandy clay  white Sandy clay san	3 Bento Tt.  TROM 325  1, 20% W 40% yell arge sa	to	om 165 om	ff. to ft. to ft	ft. to 165 ft.  andoned water well well/Gas well her (specify below)  ITERVALS Med./large sand  or my jurisdiction and was wledge and belief. Kansas		
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 3 30 45 90 105 130 150 180 200 210 232 240= 255 290 7 CONTI completed Water Wei under the	T MATERIAL rivals: From le nearest so eptic tank ewer lines fatertight sew from well?  TO 3 30 45 90 105 130 150 180 200 210 232 240 255 290 325 RACTOR'S Con (mo/day, li Contractor' business na	I Neat  In	cement fit to e contamination: eral lines is pool page pit  LITHOLOGIC  Clay ay 7, 50% White clay,50% White clay,50% White clay,50% White clay,40% I 7,60% W Sand by Clay sand,30% me sand,30% me sand,60% M sand,70% M sand,70% M sand,90% M sand	sandy clay white Sandy clay sandy clay sandy clay clay sandy clay	3 Bento tt.  TROM 325  1, 20% W 40% yel arge sa	to	om 165 om	ff. to ft. to ft	ft. to 165 ft.  andoned water well well/Gas well her (specify below)  ITERVALS Med./large sand  or my jurisdiction and was wledge and belief. Kansas 9		