			***		RECORE	) Form	WWC-5	KSA 82	a-1212				
1 LOCATION	OF WATER WE	LL:	Fraction					ion Number		hip Number	Ra	nge Nur	nber
	Stevens	orant to		1/4 NW			4	4	T	34 s	R	36	E(W)
	direction from ne		-	address	of well if ic	cated withi	n city?						
	<u>Of Hugot</u> ELL OWNER:	•	Drilling	~									
RR#, St. Addr			N Water,	_	10				Boar	d of Agriculture,	Division o	f Water	Resources
City, State, ZIF			ita, KS		10					cation Number:			
LOCATE WE	ELL'S LOCATIO				TED WEL								
→ AN "X" IN S	SECTION BOX:									ft. :			
W N			Pu Est. Yield	imp test da .75 gi .meter	ata: Well pm: Well $.9\frac{1}{2}$ in	water was water was to 30	140 00	) ft ft 	after1 after and	ed on mo/day/yi hours pi hours pi in	umping umping n. to	75	gpm
-	ايوا		1 Domest		Feedlot			supply er supply		ng 12	•		elow)
s	SW   SE		2 Irrigatio		Industrial					g well			
]	! ! :	1.	•				_	-		oX; If yes			1 )=
1	S	_	mitted		<b>3</b>					nfected? Yes		No .	
5 TYPE OF B	BLANK CASING	USED:		5 Wro	ought iron	8	Concre	te tile	CASIN	G JOINTS: Glue	ed <b>X</b>	Clampe	d
1 Steel	3	RMP (SR	R)	6 Asb	estos-Cerr	nent 9	Other (	specify belo	ow)	Wel	ded		
<b>⊘</b> PVC		ABS			erglass						aded		I .
				in., we	ight					ness or gauge I		U32.	
	REEN OR PERF						(7)PVC			0 Asbestos-cem			
1 Steel		Stainless			erglass			P (SR)		1 Other (specify			
2 Brass		Galvanize		6 Cor	ncrete tile	<b>3</b>	9 ABS	5		2 None used (o	•	. (	holo)
1 Continu	PERFORATION		Il slot			Gauzed wra Mire wrappo	• •		9 Drilled h		11 Nor	ie (open	noie)
	ed shutter		y punched			rvire wrappi Forch cut	ea			specify)			
	FORATED INTE		From	220									
					π.	to	00	ft Fr	om	ft.	to		
			From						om	ft. ft.			ft
GRA	VEL PACK INTI	ERVALS:			ft.	to		ft., Fr	om		to		ft.
GRA	VEL PACK INT	ERVALS:	From		ft.	to 3		ft., Fro ft., Fro ft., Fro	om	ft. ft. ft.	to to to		ft. ft. ft.
GRAY	ATERIAL: (	1 Neat c	From From From ement	180.	ft ft. ft. ent grout	to 3	00 3 Bentor	tt., Frontier	om	tt. ft. hole plu	to to to		ft. ft. ft.
	ATERIAL: (	1 Neat c	From From From ement	180.	ft ft. ft. ent grout	to 3	00 3 Bentor	tt., Frontier	om	ft. ft. ft.	to to to		ft. ft. ft.
6 GROUT MA Grout Intervals What is the ne	ATERIAL: (s: From)	Neat c	From From ement ft. to	2 Cem 20 ft	ent grout	to 3	00 3 Bentor	ft., Frontie Co	omom  Other ft., Frestock pens	ft. ft. hole plu	toto to agft. to Abandone	d water	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: ( a: From) earest source of tank	Neat control possible of 4 Latera	From From ement ft. to contamination:	2 Cem 20 ft	ft. ft. ft. ent grout From 7 Pit priv	to 3 to	00 3 Bentor	ft., Frontie 600 Live	om	ft. ft. hole plu om	totototo	d water	ft. ft. ft. ft. ft. ft. ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: ( E: From) earest source of tank lines	possible of 4 Latera 5 Cess	From From ement ft. to contamination: al lines pool	2 Cem 20 ft	ent grout  7 Pit priv 8 Sewage	to 3 to	00 3 Bentor	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live 11 Fue 12 Fert	omom  Other ft., Frestock pens I storage	ft. ft. hole plu om	totototo	d water as well ecify bek	ft. ft. ft. ft. ft. ft. ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti	ATERIAL: ( Exercise From ) Exercise to source of tank lines lines lines	possible of Latera 5 Cess 6 Seepa	From From ement ft. to contamination: al lines pool age pit	2 Cem 20 ft	ft. ft. ft. ent grout From 7 Pit priv	to 3 to	00 3 Bentor	10 Live 11 Fue 12 Fert 13 Inse	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole pluom	totototo	d water as well ecify bek	ft. ft. ft. ft. ft. ft. ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	ATERIAL: Exercise From	possible of 4 Latera 5 Cess	From From ement ft. to contamination: al lines pool age pit	2 Cem. 20 ft.	ent grout  7 Pit priv 8 Sewage	to 3 to  y e lagoon	0.0	ft., From tt., F	omom  Other ft., Frestock pens I storage	ft. ft. hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	ATERIAL:  Exercise from	possible of 4 Latera 5 Cess 6 Seepa outheas	From From ement ft. to contamination: al lines pool age pit	2 Cem. 20 ft.	ent grout  7 Pit priv 8 Sewage	to 3 to  y e lagoon	00 3 Bentor	10 Live 11 Fue 12 Fert 13 Inse	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0	arest source of tank lines ight sewer lines well? So	possible of 4 Latera 5 Cess 6 Seepa outheas	From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Cem. 20 ft.	ent grout  7 Pit priv 8 Sewage	to 3 to  y e lagoon	0.0	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft. ft. ft. ft. ft. ft. ft. ft. ft. well
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM	arest source of tank lines ight sewer lines well? So	possible of 4 Latera 5 Cess 6 Seepa butheas	From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Cem. 20 ft.	ent grout  7 Pit priv 8 Sewage	to 3 to  y e lagoon	0.0	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3	arterial:  From  Top  Top  16 Bro  25 San	possible of 4 Latera 5 Cess 6 Seepa butheas	From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Cem 20 ft.	ent grout From Pit prive Sewage Peedya	to3 to  y e lagoon and	0.0	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16	arterial:  From  Top  Top  16 Bro  25 San	possible of 4 Latera 5 Cess 6 Seepa outheas of soil own Claud Sandy	From From ement ft. to contamination: al lines pool age pit LITHOLOG	2 Cem. 20 ft.	ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya	to	0.0	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25	earest source of tank lines ight sewer lines well? So TO 3 Top 16 Bro 25 San 46 Tan 69 San	possible of 4 Latera 5 Cess 6 Seepa outheas of soil own Claud Sandy	From From ement fit. to contamination: al lines pool age pit st LITHOLOG	2 Cem. 20 ft.	ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya	to	0.0	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82	ATERIAL: Exercise From Exercise Source of tank lines light sewer lines well?  TO  To  Top.  16 Bro.  25 Sam.  46 Tan.  69 Sam.  82 Bro.  109 Sam.	possible of 4 Latera 5 Cess 6 Seepa butheas of soil own Claim Sandy and	From From ement ft. to contamination: al lines pool age pit st LITHOLOG  TY Clay  Clay  Gravel	2 Cem. 20 ft.	ent grout From Pit priv Sewage Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109	ATERIAL: Exercise From Exer	possible of 4 Latera 5 Cess 6 Seepa butheas of Soil and a Sandy a Sand	From From ement ft. to contamination: al lines pool age pit st LITHOLOG  AY Clay Gravel y Clay	2 Cem. 20 . ft.	ent grout  7 Pit priv 8 Sewage 9 Feedya	to 3 to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128	ATERIAL: From Joanest source of tank lines light sewer lines well? Scroll Top 16 Broc 25 San 46 Tan 69 San 82 Broc 109 San 128 Tan 222 Tan	possible of 4 Latera 5 Cess 6 Seepa butheas outheas of Sandy and a Sandy a Clay	From From ement fit. to contamination: al lines pool age pit st LITHOLOG  TY Clay Gravel y Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ow)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222	ATERIAL: From Parest source of tank lines light sewer lines well? So TO So Top 16 Bro 25 San 46 Tan 69 San 82 Bro 109 San 128 Tan 222 Tan 238 San 5 an	possible of 4 Latera 5 Cess 6 Seepa butheas of Soil of Sandy and a	From From ement ft. to contamination: al lines pool age pit st LITHOLOG  AY  Clay  Gravel 7 Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238	ATERIAL:  s: From	possible of 4 Latera 5 Cess 6 Seepa outheas of Soil own Claim Claim Claim Claim Claim Claim Clay of Cl	From From ement fit. to contamination: al lines pool age pit st LITHOLOG  TY Clay Gravel y Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ow)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252	ATERIAL:  Exercise From  Exercise Source of tank lines light sewer lines well?  Source To  3 Top  16 Brown  25 San  46 Tan  69 San  82 Brown  109 San  128 Tan  222 Tan  238 San  252 Brown  255 Fires	possible of 4 Latera 5 Cess 6 Seepa outheas of Soil own Claim Sandy and a Sandy of Clay and a Sandy of Cla	From From ement ft. to contamination: al lines pool age pit st LITHOLOG  AY  Clay  Gravel 7 Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ow)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252	ATERIAL:  Exercise From  Exercise Source of tank lines light sewer lines well?  Source To  3 Top  16 Brown  25 San  46 Tan  69 San  82 Brown  109 San  128 Tan  222 Tan  238 San  252 Brown  255 Fires	possible of 4 Latera 5 Cess 6 Seepa outheas of Soil own Claim Claim Claim Claim Claim Claim Clay of Cl	From From ement fit. to contamination: al lines pool age pit st LITHOLOG  TY Clay Gravel y Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	ft. ft. hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ftftft. wellft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252	ATERIAL:  Exercise From  Exercise Source of tank lines light sewer lines well?  Source To  3 Top  16 Brown  25 San  46 Tan  69 San  82 Brown  109 San  128 Tan  222 Tan  238 San  252 Brown  255 Fires	possible of 4 Latera 5 Cess 6 Seepa outheas of Soil own Claim Sandy and a Sandy of Clay and a Sandy of Cla	From From ement fit. to contamination: al lines pool age pit st LITHOLOG  TY Clay Gravel y Clay	2 Cem. 20 ft.	ft. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	to	OQ	ft., From tt., F	omom  Other  ft., Frestock pens I storage cilizer storage ecticide storage	ft. ft. hole plu om	toto to 1gft. to Abandone Oil well/Gi	d water as well ecify bek	ow)
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252 285	ATERIAL: From earest source of tank lines light sewer lines well? TO TO TO TO TO Sar Hear tank lines light sewer light sew	possible of 4 Latera 5 Cess 6 Seepa butheas of Soil war Claim Sandy and Sandy of Clay and Cla	From From ement ft. to contamination: al lines pool age pit st LITHOLOG  AY Clay Gravel y Clay Aedium Sa	2 Cem. 20 . ft.	ent grout  7 Pit priv 8 Sewage 9 Feedya	to	O.Q	ft., From tt., F	om	hole pluom	toto to agft. to Abandone Oil well/Gi Other (spe	d water as well ecify belo	ftftft. well  Dw)
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252 285	ATERIAL:  From  Farest source of tank lines light sewer lines well?  TO T	possible of 4 Latera 5 Cess 6 Seepa butheas of 5 Cess of 5 Cess of 5 Cess of 6 Seepa butheas of 5 Cess of 6 C	From. From ement  ft. to contamination: al lines pool age pit st  LITHOLOG  TY  Clay  Gravel Clay  Medium Sa  R'S CERTIFIC, 199-90	2 Cem. 20 ft.	ent grout  7 Pit priv 8 Sewage 9 Feedya	to	ROM construction	tt., Fronte o	om	thole plus om	tototototo	d water as well ecify belo	th
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GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 3 16 25 46 69 82 109 128 222 238 252 285 7 CONTRAC completed on Water Well Counder the busi	ATERIAL:  Exercise From  Exercise Source of tank lines light sewer lines well?  TO 3 Top 16 Bro 25 San 46 Tan 69 San 82 Bro 109 San 128 Tan 222 Tan 238 San 252 Bro 285 Fin 300 Tan TOR'S OR LAN (mo/day/year)  TOR'S OR LAN (mo/day/year)  Exercise Son 100 Son	possible of 4 Latera 5 Cess 6 Seepa outheas of Soil own Claim Claim Clay of Cl	From. From ement fit to contamination: al lines pool age pit st LITHOLOG  TY Clay  Gravel Clay  Ay Gravel Clay  Ay Clay	2 Cem. 20 ft.	tt. ft. ft. ft. ent grout From 7 Pit priv 8 Sewage 9 Feedya  is water w This Wa 806 Be	to	ROM  Construction  Constructio	tt., From tt., F	om	thole plus om	toto toto lgft. to Abandone Oil well/Gi Other (spe	d water as well ecify bek	on and was ief. Kansas