	WATE	R WELL RECORI	D Form WW	C-5 KSA 8/	2a-1212			
LOCATION OF WATER WELL:	Fraction	SW 1/4		Section Numbe	r Townshi	ip Number	Range N	•
Distance and direction from nearest to	wn or city street a	ddress of well if k		y?	TZ	<u>23 s</u>	R 5	EØ
2900		A	10)					
WATER WELL OWNER: Dill			MU		Board	of Agriculture	, Division of Wate	ar Besource
R#, St. Address, Box # : 2700 City, State, ZIP Code : 140	tchinson		501			ation Number		
	4 DEPTH OF C			ft ELEV				
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Depth(s) Ground	water Encountere	d 1. 15		2		3	
	WELL'S STATIC	WATER LEVEL	16.24	t. below land s	urface measure	d on mo/day/y	1 512019	8
I I NW NE		p test data: Well						
1 1	Est. Yield	gpm: Well	water was 📜	ft.	after	hours p	pumping	gpn
		eter . 60.575						.
-		TO BE USED AS:		ater supply	8 Air conditio	-	I Injection well	h a lau và
SW SE	1 Domestic 2 Irrigation	3 Feedlot 4 Industrial	o Ulilleid 7 Lawn ai	water supply	9 Dewatering		2 Other (Specify	Delow)
		bacteriological san						nole was su
s s	mitted			•	ater Well Disinf		- No /	
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Cc	ncrete tile	CASING	JOINTS: Glu	ed . 🛄 Clam	oed
1 Steel 3 RMP (S	SR)	6 Asbestos-Cen	nent 9 Ot	ner (specify bel	ow)		Ided	
(2) PVC 4 ABS	10	7 Fiberglass	-				eaded.	
Blank casing diameter							. in. to	
Casing height above land surface		.in., weight So	~					
1 Steel 3 Stainles		5 Fiberglass	<u> </u>	RMP (SR)		Asbestos-cer	y)	
2 Brass 4 Galvani		6 Concrete tile		ABS		None used (
CREEN OR PERFORATION OPENIN			Gauzed wrappe		8 Saw cut		11 None (ope	en hole)
1 Continuous slot	/lill slot	6 V	Nire wrapped		9 Drilled ho	les		
					• • • • • • • • •			
2 Louvered shutter 4 K	Key punched		Torch cut		10 Other (sp			
2 Louvered shutter 4 K SCREEN-PERFORATED INTERVALS:	From	0ft.	Torch cut toZ.C) ft., Fi	10 Other (sp om	.	to	
	From	0ft.	to		10 Other (sp om	.	to	
	From	9	to ZO	9 ft., Fi 	10 Other (sp om	+ ft.	to	
CREEN-PERFORATED INTERVALS:	From	0	to ZO to ZO to ZO to To	9ft., Fi ft., Fi ft., Fi ft., Fi	10 Other (sp om	+ ft. ft. ft. 	to	
GROUT MAZENAL: 1 Neat	From From From cement	9	to ZO to ZO to ZO	9ft., Fi ft., Fi ft., Fi ft., Fi	10 Other (sp om	ft. ft. ft. 	to	
GROUT MATCHAL: 1 Neat	From	2) Cement grout 3) Cement grout (t., Prom.)	Forch cut to ZC to ZO to ZO to T O Be		10 Other (sp om	ft. ft. ft. 	to	
GROUT MACTURALS: GROUT MACTURALS: GROUT MACTURALS GROUT MACTURALS FromO Vhat is the nearest source of possible 1 Septic tank 4 Late	From From From From From From From From	2	rorch cut to ZC to ZO to ZO to ZO	2	10 Other (sp om	n	to to to	
GROUT MATSMAL: 1 Neat irout Intervals From	From From From From From From From Cement Contamination: ral lines s pool	2) Cement grout 7 Pit prive 8 Sewage	to	2	10 Other (sp om	n	to to to to to to Abandoned wate Oil well/Gas well Other (specify be	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MACTUAL: 1 Neat irout Intervals. FromO /hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	From From From From From From From Cement Contamination: ral lines s pool	2	to	9	10 Other (sp om	n	to to to	
CREEN-PERFORATED INTERVALS: GROUT MACTINAL: 1 Neat rout Intervals From O /hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep irrection from well?	From From From From From From From Cement Cement Internation: ral lines s pool page pit	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
GROUT MATEMAL: 1 Neat GROUT MATEMAL: 1 Neat GROUT MATEMAL: 1 Neat From	From From From From From From From From	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	to		10 Other (sp om	n	to to to to to to Abandoned wate Oil well/Gas well Other (specify be	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO Vhat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O 1 r 5 Aspacet 1 .5 11.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO Vhat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O Ir5 Aspacet Ir5 II.5 CLAUPY	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AND AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat rout Intervals: FromO /hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep irrection from well? FROM TO C 1 c 5 Aspacet	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO /hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep irrection from well? FROM TO C 1 c 5 Aspacet 1.5 11.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: GROUT MATERVALS GROUT MATERVALS I Neat rout Intervals rout Intervals rom Chat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 6 Seep irrection from well? FROM TO O I c 5 Aspall I Septic I Septic Calledon Co I c 5 Calledon Calledo	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: GROUT MATERVALS GROUT MATERVALS I Neat rout Intervals rout Intervals rom Chat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 6 Seep irrection from well? FROM TO O I c 5 Aspall I Septic I Septic Calledon Co I c 5 Calledon Calledo	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO /hat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep irrection from well? FROM TO C 1 c 5 Aspacet 1.5 11.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO Vhat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O 1 r 5 Aspacet 1 septic 1 s Claugeu	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS: AVEL PACK INTERVALS GROUT MATERVAL: 1 Neat irout Intervals: FromO Vhat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O 1 r 5 Aspacet 1 .5 11.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
GROUT MATCHAL: 1 Neat GROUT MATCHAL: 1 Neat Outlinervals From O Vhat is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O Ir5 Aspacet Ir5 II.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
GROUT MATCHAL: 1 Neat GROUT MATCHAL: 1 Neat GROUT MATCHAL: 1 Neat GROUT Intervals From O. What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO O 1.5 Aspacet 1.5 11.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
GROUT MATCHAL: 1 Neat GROUT MATCHAL: 1 Neat To CO Sever lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO CO 1.5 Aspacet 1.5 JI.5 CLAUPU	From From From From From From From Cement Cement ft. to 7 Ceme	2 Cement grout 7 Pit prive 8 Sewage 9 Feedya	rorch cut to Z.C. to Z.C. to Z.C. (3) Bu (1) control rd		10 Other (sp om	n	to	
CREEN-PERFORATED INTERVALS:	From From From From cement cement to contamination: ral lines s pool page pit UTHOLOGIC 367// Sano XILL	Control fither f	rorch cut to		10 Other (sp om	n	to to to to to ft. to Abandoned wate Oil well/Gas well Other (specify be CO. f. S. f. INTERVALS	
CONTRACTOR'S OR LANDOWNE	From. From. From. From. Cement ft. to contamination: ral lines s pool page pit UTHOLOGIC 367// Sano SOLUT RISACERTIFICATI	Construction of the second sec	Forch cut to		10 Other (sp om		to	
CREEN-PERFORATED INTERVALS:	From. From. From. From. From. Cement Cement ft. to contamination: ral lines s pool page pit LITHOLOGIC 3DI// SANO XILL R'S, CERTIFICATI	One fill fill fill fill fill fill fill fil	Forch cut to Z.C. to Z.C. to		10 Other (sp om	 ft. ft.	to	
CREEN-PERFORATED INTERVALS:	From. From. From. From. From. Cement Cement ft. to contamination: ral lines s pool page pit LITHOLOGIC 3DI// SANO XILL R'S, CERTIFICATI	Construction of the second sec	Forch cut to Z.C. to Z.C. to	ft., Fi ft., Fi	10 Other (sp om	 ft. ft.	to	on and wa