		WATE	ER WELL RECO	RD Form W	NC-5 KSA	82a-1212					
LOCATION OF WAT	TER WELL:	Fraction			Section Num		wnship Nu	mber	Ra	ange Nu	umber
County: Haskell		CW 1/4				т	28	S	R	31	E/W
Distance and direction	from nearest tov	wn or city street a	address of well in	f located within o	city?						
is North, 3 w	vest, 2 nor	rth, 1 west	t. 1/4 nor	th & 1/4 n	ile east	of Cop	eland				
WATER WELL OW	VNER: Walter	r J. Helmke	2								
RR#, St. Address, Bo	× # : 318 No	orth New St	treet RR	3		В	loard of Ag	griculture, [Division	of Water	r Resources
City, State, ZIP Code						Α	pplication	Number:	1482	27	
LOCATE WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED W	ELL460	ft. EL	EVATION: .					
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	dwater Encounte	red 128.	5	.ft. 2 320). . 3	39 .0. ¹ . ft. з	4.2	25!	ft.
!			C WATER LEVE								
Nw	l l	Purr	np test data: W	ell water was .		ft. after		hours pu	mping .		gpm
NW		Est. Yield 100	0.0 _{gpm:} w	ell water was		ft. after		hours pu	mping .		gpm
<u> </u>		Bore Hole Diam	neter26	.in. to 460)	.ft., and		in.	. to		ft.
w xi		WELL WATER	TO BE USED A	S: 5 Public	water supply	8 Air co	nditioning	11	Injection	well	
sw	 SE	1 Domestic	3 Feedlo	t 6 Oil fie	d water supply	y 9 Dewa	tering	12	Other (S	Specify t	below)
sw	3	2 Irrigation	4 Industr	rial 7 Lawn	and garden or	nly 10 Monit	oring well				
i		Was a chemical	/bacteriological s	ample submitted	to Departmen	t? Yes	No X .	; If yes,	mo/day	/yr samp	ple was sub
	\$	mitted				Water Well	Disinfected	d? Yes	X	No	
TYPE OF BLANK	CASING USED:		5 Wrought iro	on 8 C	Concrete tile	CA	SING JOI	NTS: Glued	J X Ł	& Claonib	weted ⋅⋅⋅⋅
1 Steel	3 RMP (S	SR)	6 Asbestos-C	ement 9 0	Other (specify !	pelow)		Weld	ed		
2 PVC	4 ABS		7 Fiberglass	·				Threa	aded		
Blank casing diameter	r 16	.in. to 0= . :	320 ft., Dia .	16	in. to 380	-400 .ft., c	Dia ¹	16"	in. to .	.420	- 440 ft.
Casing height above I											
TYPE OF SCREEN C					7 PVC			estos-ceme			
1 Steel	3 Stainles	s steel	5 Fiberglass		8 RMP (SR)		11 Othe	er (specify)		. .	
2 Brass	4 Galvania	zed steel	6 Concrete til		9 ABS			e used (op			
SCREEN OR PERFO	RATION OPENIN	NGS ARE:	!	5 Gauzed wrapp	ed	8 Saw	cut		11 No	ne (ope	n hole)
4.0	ot 3 M	Aill slot		0 Min		A 50.111					
1 Continuous sk			,	6 Wire wrapped		9 Drille	ed noies				
1 Continuous sk 2 Louvered shut		Key punched		o wire wrapped 7 Torch cut				·)			
	tter 4 K	(ey punched		7 Torch cut		10 Othe	er (specify				
2 Louvered shut	tter 4 K	Key punched	300	7 Torch cut ft. to 38.0.		10 Other	er (specify	ft. t	o	420	ft
2 Louvered shut SCREEN-PERFORAT	tter 4 K	Key punched From	300	7 Torch cut ft. to 38.0 ft. to 4.6		10 Other	er (specify	ft. t	 	. 4 <u>2</u> 0 .	
2 Louvered shut SCREEN-PERFORAT	tter 4 K	Key punched From	30.0 440 20	7 Torch cut ft. to 38.0 ft. to 4.6	ft., 0ft.,	10 Other	er (specify	ft. t ft. t ft. t	0 0	. 4 <u>2</u> 0 .	
2 Louvered shut SCREEN-PERFORAT GRAVEL PA	iter 4 K ED INTERVALS: ACK INTERVALS	Key punched From From From	300 440 20	7 Torch cut ft. to 380 ft. to 46 ft. to 460 ft. to	ft., Oft., ft.,	10 Other, From	er (specify 400	ft. t	0 0	420	ft. ft.
2 Louvered shut SCREEN-PERFORAT GRAVEL PA	tter 4 K 'ED INTERVALS: ACK INTERVALS L: 1 Neat	Key punched From From From From cement	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 3	ft., 0ft., ft., ft.	10 Other	er (specify 400	ft. t	60 60	420	ft
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro	tter 4 K ED INTERVALS: ACK INTERVALS L: 1 Neat	Key punched From From From cement ft. to20	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 3	0	10 Other	er (specify 400	ft. t	60 60 60	420	ftftft.
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS L: 1 Neat om0	From From From From From Cement St. to 20 Secontamination:	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 3	0	10 Other	er (specify 400	ft. t	to	420	
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s	ACK INTERVALS L: 1 Neat om0	From From From From From Cement Ft. to 20 contamination: and lines	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 38.0	0	10 Other From	er (specify 400	ft. t ft. t ft. t	fo	420	
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	TED INTERVALS: ACK INTERVALS L: 1 Neat om() ource of possible 4 Late	From From From Cement Contamination: or pool	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 3 ft. to 3 ft. to 3	0	10 Other From	er (specify	ft. t ft. t ft. t	fo	420 o ed water	
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	TED INTERVALS: ACK INTERVALS L: 1 Neat om ()	From From Cement ft. to 20 contamination: or al lines s pool page pit	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 3 ft. to 3 ft. to 3	0	10 Other From	er (specify 400 Froms	14 A 15 C	o	. 420 ed water cas well pecify be	
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	ACK INTERVALS L: 1 Neat om ()	From From Cement ft. to 20 contamination: or al lines s pool page pit	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 460. ft. to arivy age lagoon dyard	0	From	er (specify 400 Froms	14 A	o	. 420 ed water cas well pecify be	
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2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIAL Grout Intervals: From What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sex Direction from well? FROM TO 0 31 31 115	tter 4 K ED INTERVALS: ACK INTERVALS L: 1 Neat om 0 ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil &	Key punched From From From cement ft. to 20 contamination: ral lines s pool page pit LITHOLOGIC clay & li ttle lime	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 460. ft. to arivy age lagoon dyard FR0 27	0	From	Froms age prage 1/E	14 A 15 C 16 C 16 C 17 C 18	o	ed water	
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2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: From the second seco	tter 4 K TED INTERVALS: ACK INTERVALS L: 1 Neat om. 0 ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil & Clay & 1i Sand & cl	From From Cement Int. to 20 contamination: oral lines sopool page pit LITHOLOGIC Clay & little lime ay	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 460. ft. to 460. ft. to 47 trivy age lagoon dyard FRC 27 28 28	0	From	From sage orage 1/2 Clay & clay	14 A 15 C 4 Mile	o	ed water cas well becify be	ft f
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GRAVEL PA GROUT MATERIA Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 31 31 115 115 120 120 128	tter 4 K ED INTERVALS: ACK INTERVALS L: 1 Neat om () ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil & Clay & li Sand & cl Sand	Key punched From From From cement ft to 20 contamination: ral lines s pool page pit LITHOLOGIC Clay & li ttle lime ay	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 46 ft. to 460. ft. to ft. to grivy age lagoon dyard FRC 27 28 28 28	0	10 Other From From From From From 4 Other Livestock peneruel storage Fertilizer storage Fertilizer storage Fertilizer storage Fertilizer storage Very many feet? Clay Sand Clay Sand Clay Sand Clay	Froms age 2 C & 1 C	14 A 15 C 16 C 19 UGGING I	ittle	ed water cas well becify be	ft f
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2 Louvered shut SCREEN-PERFORAT GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 31 31 115 115 120 120 128 128 132 132 135	tter 4 K ED INTERVALS: ACK INTERVALS L: 1 Neat om. 0 ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil & Clay & 1i Sand & cl Sand Clay & 1i Clay (gum	Key punched From From From cement ft. to 20 contamination: oral lines s pool page pit LITHOLOGIC clay & li ttle lime ay me my)	300	7 Torch cut ft. to 38.0 ft. to 46 ft. to 46 ft. to 460. ft. to 460. ft. to 47 ft. to 480.	DM TO 8 282 2 285 5 297 302 2 315 5 320 0 330	10 Other From From From From Value of the control	Froms age 2 C & 1 C	14 A 15 C 16 C 16 C 17 C 18	ittle	ed water cas well becify be	ft f
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2 Louvered shut SCREEN-PERFORAT GRAVEL PA Separation 1 Septic tank 2 Sewer lines 3 Watertight sex Direction from well? FROM TO 0 31 31 115 115 120 120 128 128 132 135 135 150 150 180 180 186 186 195 195 200 200 210 210 225 225 270 278 CONTRACTOR'S completed on (mo/day)	tter 4 K ED INTERVALS: ACK INTERVALS L: 1 Neat om. 0 ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil & Clay & 1i Sand & cl Sand Clay & 1i Clay (gum Sand & 1i Sand & 1i Sand & 1i Sand Clay & 1i Sand Sand & 2' OR LANDOWNE y/year)	Key punched From From From Cement fit to 20 Contamination Fral lines From Cement Fit to 20 Contamination From From Cement Fit to 20 Contamination From From Cement From Cement LITHOLOGIC Clay & li ttle lime Ay The clay The clay The clay The clay The clay The clay The cement Clay From Clay	300	7 Torch cut ft. to 38.0 ft. to 46.0 ft. to 46.0 ft. to 46.0 ft. to ft. to ft. to grivy age lagoon dyard FRC 27. 28 28 29 30 31 32 33 34 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	M TO 8 282 2 285 5 297 8 302 2 315 5 320 0 330 0 343 3 345 360 0 372 2 375 75 390 90 398 98 401 onstructed, (2) and this	To Other From From From From Other From From Other From Other From Other	From From Sage PL & clay & 2' C. & litt & l' C Clay & (litt) (blue) (blue) & litt d, or (3) pe to the be	14 A 15 C 16 C 4 Mile UGGING I lay (1: lay & l le lime lay little e cour & little the cempolugged underst of my kr	ittle ce cem e lim ese) (ttle 1 ttle 1 ented der my nowledge	ded water as well becify be sartine as sartine as sartine as ime a sartine as ime a sartine as articles.	r well slow) a sand 1. sand 4. sand 1. con and was and was and sand 1.
2 Louvered shut SCREEN-PERFORAT GRAVEL PA GRAVEL PA GROUT MATERIAL Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 31 31 115 115 120 120 128 128 132 135 150 150 180 180 186 186 195 195 200 200 210 210 225 225 270 270 278 CONTRACTOR'S	tter 4 K TED INTERVALS: ACK INTERVALS L: 1 Neat om. 0 ource of possible 4 Late 5 Cess wer lines 6 Seep Southwest Topsoil & Clay & 1i Sand & cl Sand Clay & 1i Clay (gum Sand & 1i Sand & 2 OR LANDOWNE y/year) 5- r's License No.	Key punched From From From Cement If to 20 Contamination: Fral lines Spool Page pit LITHOLOGIC Clay & 1i ttle lime ay me my) ttle clay ttle sand ttle cemen ttle lime ttle cemen Clay ER'S CERTIFICA 15-98223	300	7 Torch cut ft. to 38.0 ft. to 46.0 ft. to 46.0 ft. to 46.0 ft. to ft. to ft. to grivy age lagoon dyard FRC 27. 28 28 29 30 31 32 33 34 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	M TO 8 282 2 285 5 297 8 302 2 315 5 320 0 343 3 345 360 0 372 2 375 75 390 90 398 98 401 onstructed, (2) and this ord was complete for the street of the st	To Other From From From Other From From Other From Other From Other It, Livestock pen Fuel storage Fertilizer stora Insecticide stora Inse	From From Sage PL & clay & 2' C. & litt & l' C Clay & (litt) (blue) (blue) & litt d, or (3) pe to the be	14 A 15 C 16 C 4 Mile UGGING I lay (1: le lime lay little cour & little cour & little cour st of my kr 6-2-	ittle ce cem e lim ese) (ttle 1 ttle 1 ented der my nowledge	ded water as well becify be sartine as sartine as sartine as ime a sartine as ime a sartine as articles.	r well sand 1. sand (C & son and was

401 405	Clay		
405 425	Cl y & little	lime	
425 435	Sand & little	e cemented s nd & clay	
435 450	Sand & Clay		
450 455	Clay & little	e lime & little sand	
455 460	Clay & lime		