	HCNTH	AW #l	WAT	ER WELL	RECORD	Form WW	C-5 KSA 8	32a-1212			
1 LOCATIO			Fraction				Section Numb	er Township N		Range Nun	
County:	Steve		or city street	address of	V 1/4 I	NE 1/4	$\frac{18}{\sqrt{2}}$ From	T 31S Cave, Kan	sas 1⅓	R 35W Mile SW	on EW
Ht	wy 56	North acro	oss Rai	lroad	Tracks	s 5/8 n	ile to	location.	Duc		
	WELL OW		Moss					CORPORATI	ON		
RR#, St. Ac	ddress, Box	#: 1003	3 S. Ada	ams				Board of A	Agriculture, D	Division of Water $T-87-29$	Resources
City, State, 2	ZIP Code	: Hugo	oton, K	S 6795	51	100		Application	I ITUITIDOI.		
J LOCATE AN "X" II	WELL'S LO N SECTION N	CATION WITH 4 DO	DEPTH OF	COMPLET	ED WELL.	480 1 240	ft. ELE	VATION:			ft.
₁	—	- W	/ELL'S STATI	C WATER	LEVEL :	240	t. below land	surface measured or	mo/day/yr	8-11-87	7
	1	1 }						. after			
	- NW		st. Yield1!	00. gp	m: Well wa	ater was	ft	. after	hours pur	mping	gpm
¥ w −-	i							t., and			ft.
₹ "		! w	ELL WATER				ater supply			njection well	elow)
	_ sw	SE	1 Domestic					9 Dewatering		Other (Specify be	
	!	! w	2 Irrigation		Industrial			YesNo			
li L	_'		vas a cnemica iitted	II/Dacierion	gicai sampi	e submined i		Water Well Disinfecte		No No	
5 TYPE OF	F BLANK C	ASING USED:	Ittou	5 Wrou	ight iron	8 Co	ncrete tile) Clampe	d
1 Stee		3 RMP (SR)			stos-Cemen		er (specify be		-	ed	4
2 PVC	5	4 ABS	24	7 Fiber	glass				Threa	ded	
Blank casing	g diameter		to 541	Ö ft.	, Dia	in	to	ft., Dia	ا ا	n. to	ft.
				in., weig	ght • .			os./ft. Wall thickness			,
TYPE OF S		R PERFORATION N		5 Fibor	-1		RMP (SR)		oestos-ceme ner (snecify)	nt 	
1 Stee 2 Bras		3 Stainless st4 Galvanized		5 Fiber 6 Cond	giass crete tile		ABS		ne used (op:		-
		ATION OPENINGS		0 001.0		uzed wrappe		8 Saw cut	` '	11 None (open	hole)
l -	itinuous slot					e wrapped		9 Drilled holes		•	
	vered shutte		punched	3.5	7 Tor	rch cut		10 Other (specif			
SCREEN-PI	ERFORATE	D INTERVALS:	FIOIII	40				From			
			From	<i></i>	ft to				4 +)	f+ . l
GF								From			
	RAVEL PAC	CK INTERVALS:			ft. to	480	ft., F	From	ft. to	D	
6 GROUT			From	2 <u>0</u>	ft. to	480	ft., F	rom	ft. to)	ft.
6 GROUT	MATERIAL	: 1 Neat cen	From ment	2 Ceme	ft. to	480 3 B	ft., F ft., F entonite	From 4 OtherHole P	ft. to)	ft.
Grout Interv	MATERIAL vals: Fron	: 1 Neat cen	From ment . to	2 Cemer	ft. to	480 3 B	t. to	rom	ft. to	o	ft. ft. ft. ft. ft. ft. ft.
Grout Interv What is the	MATERIAL vals: Fron	: 1 Neat cen	From ment to ontamination:	2 Cemer	ft. to	480 3 B	t. to	From 4 OtherHole P	ft. to	o	ft.
Grout Interv What is the 1 Sept 2 Sew	MATERIAL vals: From nearest so tic tank ver lines	: 1 Neat cen nft. urce of possible co 4 Lateral 5 Cess po	From ment to ontamination: lines ool	2 Cemel ft.,	ft. to ft. to ft. to nt grout From 7 Pit privy 8 Sewage la	480 3 B	t. to	From	14 At	t. to	ft.
Grout Interv What is the 1 Sept 2 Sew 3 Wate	MATERIAL vals: From nearest son tic tank ver lines tertight sewe	1 Neat cen 1 Neat cen 1 t. 1 Lateral 2 Cess poer lines 6 Seepage	From ment to ontamination: lines ool ge pit	2 Cemei ft.,	ft. to ft	480 3 B		4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Ot	ft. to	ft. ftft. well
Grout Interv What is the 1 Sept 2 Sew 3 Wate Direction fro	MATERIAL vals: From nearest son tic tank ver lines tertight sewe	1 Neat cen 1 Neat cen 1 t. 1 t. 1 Lateral 2 Cess poer lines 6 Seepage	From ment to ontamination: lines ool ge pit of wat	2 Cemer ft.,	ft. to ft	480 3 B		From	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv What is the 1 Sept 2 Sew 3 Wate	MATERIAL vals: From nearest son tic tank ver lines tertight sewe	1 Neat cen 1 Neat cen 1 t. 1 t. 1 Lateral 2 Cess poer lines 6 Seepage	From ment to ontamination: lines ool ge pit	2 Cemer ft.,	ft. to ft	480 3 B		4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Ot	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	MATERIAL vals: From nearest son tic tank wer lines tertight sewe om well? TO 2 97	1 Neat cen 1 Neat cen 1 th. 1 Lateral 2 Cess poer lines 6 Seepage Southeast	From ment to ontamination: lines ool ge pit of wat	2 Cemer ft.,	ft. to ft	480 3 B		4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft.
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 2	MATERIAL vals: From nearest so bitic tank ver lines tertight sewe om well? TO 2 97 136	1 Neat cen 1 Neat cen 1 Lateral 5 Cess poer lines 6 Seepage Southeast surface clay medium t	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC	2 Cemer	ft. to	480 3 B		4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 97 136	MATERIAL vals: From nearest so bitc tank ver lines tertight sewe om well? TO 2 97 136 152	1 Neat cen 1 Neat cen 1 Lateral 5 Cess poer lines 6 Seepage Southeast Surface clay medium to	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC	2 Cemel ft.,	ft. to ft	480 3 B	ft., F ft., F entonite t. to	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 97 136 152	MATERIAL vals: From nearest so btic tank ver lines tertight sewe om well? TO 2 97 136 152 203	1 Neat cen 1 Neat cen 1 Lateral 5 Cess poer lines 6 Seepage Southeast Surface clay medium to clay 75% median	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large	2 Cemel ft., ft., er we. C LOG	ft. to ft	480. 3 B	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from FROM 0 2 97 136 152 203	MATERIAL vals: From nearest so btic tank ver lines tertight sewer m well? TO 2 97 136 152 203 228	1 Neat cen 1 Neat cen 1 Lateral 5 Cess pour lines 6 Seepage Southeast Surface Clay medium to clay 75% medical	From ment to ontamination: lines cool ge pit of wat LITHOLOGIC to larg to lay, 10%	2 Cemer ft., er we. C LOG	ft. to ft	480. 3 B	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 2 97 136 152 203 228	MATERIAL vals: From nearest son tic tank ver lines tertight sewe om well? TO 2 97 136 152 203 228 233	1 Neat cen 1 Neat cen 1 Lateral 2 Cess poer lines 6 Seepage Southeast Surface Clay medium to clay 75% medition to clay medium to clay	From ment to ontamination: lines cool ge pit of wat LITHOLOGIC to larg to lay, 10%	2 Cemer ft., er we. C LOG	ft. to ft	480. 3 B	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from FROM 0 2 97 136 152 203	MATERIAL vals: From nearest so bitic tank ver lines tertight sewe om well? TO 2 97 136 152 203 228 233 238	1 Neat center. 1 Neat center. 1 Lateral 5 Cess poster lines 6 Seepage Southeast Surface Clay medium to clay 75% med. 50% clay medium to clay	From ment to contamination: lines cool ge pit of wat LITHOLOGIC to large to large to large	2 Cemeron ft., er we. C LOG e sand fine se sand	ft. to ft	480 3 B agoon FROM d 25% nd 40%	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 2 97 136 152 203 228 233	MATERIAL vals: From nearest so bitic tank ver lines tertight sewe om well? TO 2 97 136 152 203 228 233 238 293	1 Neat center. It. write of possible constructions of Seepage Southeast Surface clay medium to clay 75% medium to clay medium to clay 35% clay 35% clay	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large to large y, 10% to large	2 Cemeron ft., 3 cemeron ft., 4 cemeron ft., 3 cemeron ft., 4 cemeron ft., 4 cemeron ft., 4 cemeron ft., 5 cemeron ft., 6 cemeron ft.,	ft. to ft	480 3 B agoon FROM d 25% nd 40%	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	oft.
Grout Interv What is the 1 Sepi 2 Sew 3 Wate Direction from FROM 0 2 97 136 152 203 228 233 238	MATERIAL vals: From nearest so bitic tank ver lines tertight sewe om well? TO 2 97 136 152 203 228 233 238	1 Neat center. 1 Neat center. 1 Lateral 5 Cess poster lines 6 Seepage Southeast Surface Clay medium to clay 75% med. 50% clay medium to clay	From ment to ontamination: lines cool ge pit of wat LITHOLOGIC to large to large y, 10% to large y, 65% y, 35%	2 Cemeron ft., 2 Cemeron ft., er we. C LOG e sand med toffine for	ft. to ft	480. 3 B agoon FROM d 25% nd 40% e sand	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ftft. well >>>w)
Grout Interv. What is the 1 Sepi 2 Sew 3 Wat Direction fro FROM 0 2 97 136 152 203 228 233 238 293 356 403	MATERIAL vals: From nearest so bitic tank ver lines tertight sewe om well? TO 2 97 136 152 203 228 233 238 293 356	1 Neat center. It. urce of possible constructions of Seepage Southeast Surface clay medium to clay 75% medium to clay medium to clay 35% clay 65% clay	From ment to	2 Cemer ft., ft., ft., ft., ft., ft., ft., ft.,	ft. to ft	480. 3 B agoon FROM d 25% nd 40% e sand	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	oft.
Grout Interv. What is the 1 Sept 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436	MATERIAL vals: From nearest so tic tank ver lines tertight sewer tertight sewer lines 2 97 136 152 203 228 233 238 293 356 403 436 478	surface clay medium t clay 75% med 50% clay medium t clay 35% clay fine sar	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large to large y, 10% to large y, 65% y, 35% and and y, 45%	2 Cemer ft., er we. CLOG e sand rge s.fine se sand med tefine se med.	reflection of the too fit. to fit. fit. fit. fit. fit. fit. fit. fit.	agoon FROM d 25% nd 40% e sand ixed	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	oft.
Grout Interv. What is the 1 Sepi 2 Sew 3 Wat Direction fro FROM 0 2 97 136 152 203 228 233 238 293 356 403	MATERIAL vals: From nearest so tic tank ver lines tertight sewed om well? TO 2 97 136 152 203 228 233 238 293 356 403 436	surface clay medium to clay 35% clay 65% clay fine sar 55% clay	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large to large y, 10% to large y, 65% y, 35% and and y, 45%	2 Cemer ft., er we. CLOG e sand rge s.fine se sand med tefine se med.	reflection of the too fit. to fit. fit. fit. fit. fit. fit. fit. fit.	agoon FROM d 25% nd 40% e sand ixed	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	oft.
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436	MATERIAL vals: From nearest so tic tank ver lines tertight sewer tertight sewer lines 2 97 136 152 203 228 233 238 293 356 403 436 478	surface clay medium to clay 35% clay fine sar fi	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large to large y, 10% to large y, 65% y, 35% and and y, 45%	2 Cemer ft., er we. CLOG e sand rge s.fine se sand med tefine se med.	reflection of the too fit. to fit. fit. fit. fit. fit. fit. fit. fit.	agoon FROM d 25% nd 40% e sand ixed	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How	4 OtherHole P the first term of the first term o	14 Ab 15 Oi 16 Of	oft. to	ft. ft. ft. well wwy
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436 478	MATERIAL vals: From nearest so the tank ver lines tertight sewed om well? TO 2 97 136 152 203 228 233 238 293 356 403 436 478 480	surface clay medium to clay 35% clay fine sar clay	From ment to ontamination: lines cool ge pit of wat LITHOLOGIC to larg to larg y, 10% to larg y, 65% y, 35% and and in y, 45% and and in SCERTIFICA	2 Cemer ft., 3 Cem	ft. to ft	agoon FROM d 25% nd 40% e sand ixed stone was (1) con	entonite t. to 10 Lin 11 Fu 12 Fe 13 In How 1 TO gravel gravel	From 4 Other HOLE P	14 At 15 Oi 16 Oi	of the first of th	ft. ft. ft. well
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436 478 completed of	MATERIAL vals: From nearest so the tank ver lines tertight sewed om well? TO 2 97 136 152 203 228 233 238 293 356 403 436 478 480 ACTOR'S Con (mo/day/stertight)	surface clay medium to clay 35% clay fine sar clay clay clay fine sar clay clay clay fine sar clay clay clay clay fine sar clay clay clay clay fine sar clay clay clay clay clay clay clay clay	From ment to ontamination: lines cool ge pit of wat LITHOLOGIC to larg y, 10% to larg y, 65% y, 35% nd and y, 45% nd and secretificates gust 11	2 Cemer ft., 3 Cem	ft. to ft	agoon FROM d 25% nd 40% e sand ixed stone was (1) con	gravel gravel gravel gravel and this re	econstructed, or (3) geoord is true to the be	14 At 15 Oi 16 Or 16 Or 17 Oi 16 Or 17 Oi 16 Or 17 Oi 17 Oi 17 Oi 18 Oi	of the to the control of the control	n and was ef. Kansas
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436 478 CONTRA completed of Water Well	MATERIAL vals: From nearest so the triple sever lines tertight sewer lin	I Neat center of possible construction of possible construction of possible construction of the constructi	From ment to to contamination: lines cool ge pit of wat. LITHOLOGIC to large to large y, 65% to large y, 65% to large y, 65% and and y, 45% and and se CERTIFICA gust 11 118	2 Cemer ft., er we. CLOG e sand rge s. fine a e sand med to fine a mixed TION: This,	respond to the tool of the too	agoon FROM d 25% nd 40% e sand ixed stone was (1) con	gravel gravel structed, (2) r and this re was complete	econstructed, or (3) geord is true to the beed on (mo/day/yr)	14 At 15 Or 16 Or 16 Or 18 Or 18 Or 19 Or	of the to the control of the control	m and was ef. Kansas
Grout Intervention of the second seco	MATERIAL vals: From nearest so thic tank ver lines tertight sewedom well? TO 2 97 136 152 203 228 233 238 293 356 403 436 478 480 ACTOR'S Con (mo/day/contractor's susiness nar	I Neat center of possible construction of possible construction of Lateral southeast surface clay medium to clay 75% medium to clay 35% clay medium to clay 35% clay fine sar 55% clay fine sar clay surface clay clay and clay surface clay surface clay and clay and clay clay fine sar clay clay clay fine sar clay clay clay clay fine sar clay clay clay clay fine sar clay clay clay clay clay clay clay clay	From ment to ontamination: lines ool ge pit of wat LITHOLOGIC to large to large y, 65% to large y, 65% y, 35% and and in y, 45% and and in secentifications gust 11 118 le Wate	2 Cemer ft,	respond to the fit. The fit. to the fit. The fit. to the fit. to the fit. The fit. to the fit. to the fit. The fit. The fit. to the fit. The	agoon FROM d 25% nd 40% e sand ixed stone was (1) con Well Record	gravel gravel gravel structed, (2) r and this re was complete in C • by (sig	econstructed, or (3) geord is true to the bed on (mo/day/yr)	14 At 15 Or 16 Or 16 Or 15 Or 16 Or 16 Or 16 Or 17 Or 18 Or	ft. to pandoned water vill well/Gas well ther (specify below IC LOG er my jurisdiction pwledge and belie t 25, 198	n and was ef. Kansas 3.7
Grout Interv. What is the 1 Sepi 2 Sew 3 Wate Direction from 0 2 97 136 152 203 228 233 238 293 356 403 436 478 CONTRA completed of Water Well under the bu	MATERIAL vals: From nearest so the tank ver lines tertight sewed om well? TO 2 97 136 152 203 228 233 238 293 356 403 436 478 480 ACTOR'S Con (mo/day/scontractor's susiness nar FIONS: Use ty	I Neat center of possible construction of possible construction of Lateral lands of Cess possible construction of Carling of Carling of Carling pewriter or ball point per construction of Carling possible construction of Carling pewriter or ball point per carling pewriter or ball point per carling per carl	From ment to to contamination: lines cool ge pit of wat- LITHOLOGIC to large to large y, 10% to large y, 65% y, 35% and and y, 45% and and se CERTIFICA gust 11 118 le Wate- men, PLEASE PR.	2 Cemer ft., ft., ft., ft., ft., ft., ft., ft.,	tt. to ft. and and and and and and and sand	agoon FROM d 25% nd 40% e sand ixed stone Well Record vice, clearly, Please	gravel gravel gravel gravel gravel gravel gravel gravel gravel	econstructed, or (3) geord is true to the beed on (mo/day/yr)	14 At 15 Oi 16 Of 16 Of 15 Oi 16 Of	oft. to contained water via well/Gas well/ther (specify below) The contained water via the contained	n and was ef. Kansas 3.7