CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: Rear hy Location changed to:
Section-Township-Range: 28-255-36 W	28-255-36 W
Fraction (1/4 1/4 1/4):	SW SW NE
Other changes: Initial statements:	
Changed to:	10.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1
Comments:	
verification method: Well record in KG5'	WIZARD database, position
verification method: Well record in KGS' on plat map, and mapping too KGS website	of \ aerial photos on
KGS website	initials: Defdate: 2/10/2009

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

1 LOCATI	ON OF WA	TER WELL:	Fraction			חט	5	Section Number	Township Number	Range Num	ber
	Kearn		NW	1/4 S	W 14	NE	1/4	28	T 25 S	R 36	E/W
Distance a	and direction	from nearest town of		address	s of well if	located			akin go 6½ mi s	South smi	
		location.							,	•	1
		NER: Wilmar	Farms								
_	Address, Bo		- CLL III			Che	yenne	Drilling	Board of Agriculture,	Division of Water E	Recurred
1 '	, ZIP Code		Vanc		67060	`			Application Number:		resources
1			, Kans		_		250				
AN "X"	IN SECTIO								ΓΙΟΝ:		
		A De									
 	!	! WE							ace measured on mo/day/yr		
	- NW	NE							ter hours pu		
		. I Est	t.Yield	35	gpm: We	ell wate	r was	ft. af	ter hours pu	ımping	gpm
<u>.</u> L	i	Bo	re Hole Dia	meter	9	.in. to .	350)ft., a	ınd	. to	ft.
A Mile	_		ELL WATER	TO BE	USED AS	S:	5 Public w	ater supply	8 Air conditioning 11	Injection well	
7	1	1	1 Domest	ic	3 Feedlo	t (6 Oil field	water supply	9 Dewatering 12	Other (Specify beld	ow)
-	- SW	SE	2 Irrigation	n	4 Industri	ial :	7 Lawn an	d garden only 1	Observation well		
	-	Wa	•					-	s; If yes		,
1		mit			g	p			er Well Disinfected? Yes	No No	"45 545
5 TYPE C	OF BLANK (CASING USED:		5 W	rought iro	n	8 Con		CASING JOINTS: Glue		
1 Ste		3 RMP (SR)			sbestos-Ce			er (specify below	***************************************	led	1
2 PV		4 ABS				Billelik			•	aded	i i
		· · · · · · ·	. 220		berglass						
									ft., Dia		
l				In., w	veight				t. Wall thickness or gauge N		
l .		R PERFORATION M						PVC	10 Asbestos-ceme		1
1 Ste	eel	3 Stainless ste	el	5 Fi	berglass		8 1	RMP (SR)	11 Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 C	oncrete tile	9	9 /	ABS	12 None used (or	en hole)	
SCREEN (OR PERFO	RATION OPENINGS	ARE:		5	Gauze	ed wrapped		8 Saw cut	11 None (open h	ole)
1 Co	ontinuous slo	t 3 Mill sl	lot		6	Wire v	vrapped	•	9 Drilled holes		
2 Lo	uvered shut	er 4 Key p	ounched			7 Torch			10 Other (specify)		
SCREEN-F	PERFORATI	ED INTERVALS:	From	. 180	f	t. to	260.	ft., From	n 3.40 ft. 1	35.0	ft.
			From	.280	f	t. to	320) # From	n ft. 1	'n	#
1							~ ~ ~ ~	4	1	• • • • • • • • • • • • • •	
0	GRAVEL PA	CK INTERVALS:	From						1 ft. 1		
9	BRAVEL PA		From		f	t. to	35.0	ft., From	n ft. 1	10	ft.
	GRAVEL PA	7 TH 110 TH 110 TH	From	10	f	t. to t. to	35.0	ft., From ft., From	1 ft. 1 1 ft. 1	io	ft.
	MATERIAL	.: 1 Neat cem	From ent	2 Cer	f ment grout	t. to t. to t	35.0 3 Be	tt., From	n	to	ft. ft.
6 GROUT Grout Inter	MATERIAL	.: 1 Neat cem	From ent to	2 Cer	f ment grout	t. to t. to t	35.0 3 Be	tt., From tt., F	n	ft. to	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From	.: 1 Neat cerns m0ft.	ent to	2 Cer	ment grout	t. to t. to t	35.0 3 Be	tt., From tt., From tt., From toolite 4 (1	to	ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so optic tank	.: 1 Neat ceme m 0	From ent to tamination:	2 Cer	ft., From	t. to t. to t	3 Se	tt., From tt., From tt., From tonite 4 (to. 10 Liveste 11 Fuel s	n	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ower lines	.: 1 Neat cerm m 0	From ent to tamination:	2 Cer	ment grout ft., From 7 Pit pr 8 Sewa	t. to	3 Se	tt., From tt., From tt., From tonite 4 (to	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew	.: 1 Neat cerm m 0 ft. ft. ft. ft. ft. ft. ft. ft. ft	ent to	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t. to t ivy age lago	3 Se	tt., From tt., From tt., From tonite 4 (to	n ft. ft. n ft. ft. DOTHER ft., From ock pens 14 A storage 15 C zer storage 16 C icide storage	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew rom well?	.: 1 Neat ceme m0. ft. ource of possible con 4 Lateral lii 5 Cess poc er lines 6 Seepage Southwes	From ent to tamination: nes of pit	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t. to t ivy age lago	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well?	.: 1 Neat cement of the control of t	ent to	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t. to t ivy age lago	3 Se	tt., From tt., From tt., From tonite 4 (to	n ft. ft. n ft. ft. DOTHER ft., From ock pens 14 A storage 15 C zer storage 16 C icide storage	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well? TO 2	1 Neat cement of the control of the control of possible control of the control of	From ent to tamination: nes of pit	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed	t. to t. to t ivy age lago	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well? TO 2 66	1 Neat cement of the control of the control of possible control of the control of	From ent to tamination: nes ol pit st of t	2 Cer 10:	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r well	t. to t. to t ivy age lago	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66	MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew rom well? TO 2 66	1 Neat ceme 1 Neat ceme 1 O ft. 2 Ource of possible con 4 Lateral lii 5 Cess poor 2 Southwes 3 Surface 3 Gravel 80% clay	From ent to tamination: nes of pit st of to LITHOLOGIO	2 Cer 10:	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r well	t. to t. to t ivy age lago	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95	rvals: From the properties of	1 Neat ceme 1 Neat ceme 1 Neat ceme 2 O ft. 2 Lateral life 5 Cess poor 2 Southwes 3 Surface 3 Gravel 80% clay black clay	ent to	2 Cer 10:	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r well	t. to t. to t ivy age lago	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126	r MATERIAL rvals: Froi e nearest so optic tank ower lines atertight sew from well? TO 2 66 95 126 141	1 Neat cement of the control of the	From ent to tamination: nes of pit st of t LITHOLOGIC	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r wel:	t. to t. to t t rivy uge lago yard 1	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141	rvals: From the properties of	1 Neat cement of the control of the control of possible control of the control of	From ent to itamination: nes ol pit st of t LITHOLOGIO	2 Cer 10 water C LOG	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r wel:	t. to t. to t t rivy uge lago yard 1	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126	MATERIAL rvals: From the entire tright sew from well? TO 2 66 95 126 141 196 238	1 Neat ceme 1 Neat ceme 1 O. ft. 2 Ource of possible con 4 Lateral line 5 Cess poor 4 Seepage Southwes 5 Surface gravel 80% clay black clay sandy clay 25% gravel med. to lay	rge sai	2 Cer 10 water C LOG	f f f f f f f f f f f f f f f f f f f	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141	rvals: From the properties of	1 Neat cement of the control of the control of possible control of the control of	rge sai	2 Cer 10 water C LOG	f f f f f f f f f f f f f f f f f f f	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196	MATERIAL rvals: From the entire tright sew from well? TO 2 66 95 126 141 196 238	1 Neat ceme 1 Neat ceme 1 O. ft. 2 Ource of possible con 4 Lateral line 5 Cess poor 4 Seepage Southwes 5 Surface gravel 80% clay black clay sandy clay 25% gravel med. to lay	From ent to tamination: nes of pit st of t LITHOLOGI V & 200 AY L & 750 rge sai W/ si	2 Cer 10 water C LOG	f f f f f f f f f f f f f f f f f f f	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well? TO 2 66 95 126 141 196 238 261	1 Neat ceme 1 Neat ceme 1 O ft. 2 O ft. 2 O ft. 3 O ft. 4 Lateral lift 5 Cess poor 6 Seepage Southwes Surface gravel 80% clay black clay black clay sandy clay 25% gravel med. to lay med. to lay med. to lay	rent to tamination: nes of pit st of tamination: The st of taminat	2 Cer 10	f f f f f f f f f f f f f f f f f f f	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261	MATERIAL rvals: Froi e nearest so optic tank over lines atertight sew rom well? TO 2 66 95 126 141 196 238 261 267	1 Neat ceme 1 Neat ceme 1 O ft. 2 O ft. 2 O ft. 3 Cess poor 3 Cess poor 4 Lateral life 5 Cess poor 6 Seepage Southwes 2 Surface gravel 80% clay black clay black clay sandy clay 25% gravel med. to lay med. to lay sandy clay med. to lay sandy clay sandy clay	rent to tamination: nes of pit st of tamination: The st of taminat	2 Cer 10	f f f f f f f f f f f f f f f f f f f	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 2 66 95 126 141 196 238 261 267 282 308	1 Neat cement of the course of possible considered in 5 Cess power lines 6 Seepage Southwes surface gravel 80% clay black clay sandy clay clay clay clay clay	From ent to	2 Cer 10 water C LOG % gra % san and	r well	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308	MATERIAL rvals: From the entire transport of the property of t	1 Neat cement of the course of possible considered lines 6 Seepage Southwes surface gravel 80% clay black clay and to large fine sandy clay clay med, to lay med,	From ent to	2 Cer 10 water C LOG % gra	r well	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341	1 Neat ceme 1 Neat ceme 1 O. ft. 2 Ource of possible con 4 Lateral lii 5 Cess poor 2 Southwes Surface 3 Gravel 80% clay black clay black clay andy clay med. to lay clay med. to lay clay med. to lay sandy clay clay med. to lay sandy clay sandy clay sandy clay clay med. to lay sandy clay clay med. to lay sandy clay clay med. to lay sandy clay	From ent to	2 Cer 10 water C LOG % gra	r well	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330	MATERIAL rvals: From the entire transport of the property of t	1 Neat cement of the course of possible considered lines 6 Seepage Southwes surface gravel 80% clay black clay and to large fine sandy clay clay med, to lay med,	From ent to	2 Cer 10 water C LOG % gra	r well	t. to t. to t ivy age lago yard l	3 Bei	tt., From ft., F	10	to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330 341	MATERIAL rvals: Froi e nearest so optic tank over lines atertight sew rom well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350	1 Neat ceme 1 Neat ceme 1 O. ft. 2 Ource of possible con 4 Lateral lii 5 Cess poor 2 Southwes Surface Gravel 80% clay black clay black clay andy clay 25% gravel med. to lay med. to lay clay med. to lay andy clay clay med. to lay med. to lay clay med. to lay clay med. to lay	From ent to	2 Cer 10	ment grout ft., From 7 Pit pr 8 Sewa 9 Feed r well avel	t. to t. to tivy age lago yard l	35.0 3 Ber	tt., From ft., F	Other Ot	to	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330 341	MATERIAL rvals: Froi e nearest so optic tank over lines atertight sew rom well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350	1 Neat ceme 1 Neat ceme 1 O. ft. 1 Lateral lii 2 Cess poor 2 Southwes 3 Surface 3 Gravel 4 Sandy clay 4 Sandy clay 5 Cess poor 80% clay	rge said w/ sarge say	2 Cer 10	ment ground fit., From 7 Pit pr 8 Sewa 9 Feed r well avel avel clay	t. to t. to tivy age lago yard l	35.0 3 Ber	tructed, (2) recor	n ft.	to	and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330 341 7 CONTF	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350 RACTOR'S Con (mo/day/	in 1 Neat ceme in 0 ft. in 1 Neat ceme in 1 Neat ceme in 1 Neat ceme in 2 Neat ceme in 3 Cess poor in 1 Neat ceme in 4 Lateral lift in 5 Cess poor in 1 Neat ceme in 2 Neat ceme in 5 Cess poor in 1 Neat ceme in 5 Cess poor in 6 Seepage Southwes surface gravel 80% clay black clay black clay in 2 Neat ceme in 2 Neat ceme in 3 Neat ceme in 3 Neat ceme in 4 Neat ceme in 5 Cess poor in 5 Cess poor in 6 Seepage in 6 Seepage	remember of the stop of the st	2 Cer 10	ment ground fit., From 7 Pit pr 8 Sewa 9 Feed r well avel avel	it. to it. to it. to ivy age lago yard l	35.0 3 Ber	tructed, (2) recor	n ft.	to	and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 66 95 126 141 196 238 261 267 282 308 330 341 7 CONTF completed Water Well	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350 RACTOR'S (on (mo/day/di Contractor's	1 Neat ceme 1 Neat ceme 1 O. ft. 1 Lateral life 5 Cess poor 1 Southwes 1 Surface	rge sartinge started s	2 Cer 10	ment ground fit., From 7 Pit pr 8 Sewa 9 Feed r well avel avel clay This water	it. to it. to it. to it. to it. to ivy age lago yard lay well wa	35.0 3 Ber	tructed, (2) recorvas completed of	n	to	and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 66 95 126 141 196 238 261 267 282 308 330 341 7 CONTF completed Water Well under the 1 second secon	MATERIAL rvals: From the nearest scaptic tank over lines attertight sew from well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350 RACTOR'S (contractor) business na	in 1 Neat cerm in 0 ft. in 1 Neat cerm in 1 Neat cerm in 1 Neat cerm in 2 Neat cerm in 2 Neat cerm in 3 Neat cerm in 4 Lateral lin in 5 Cess poor in 6 Seepage Southwes Surface gravel 80% clay black clay sandy clay in 25% gravel med. to lan fine sand med. to lan sandy clay clay med. to lan sandy clay clay med. to lan sandy clay clay or clay in clay DR LANDOWNER'S (year) April s License No. 1 me of Carlile	rge sail w/ sarge say CERTIFICA 4, 19 18 Water	2 Cer 10 water C LOG sand andy and TION: T.86	r well avel clay his water This W	it. to t. to ti. to t	35.0 son	tructed, (2) recormand this recorms on the second this recorms on the secon	n	to	and was Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction from 0 2 66 95 126 141 196 238 261 267 282 308 330 341 7 CONTE completed Water Well under the INSTRUC	MATERIAL rvals: From the nearest scaptic tank over lines attertight sew from well? TO 2 66 95 126 141 196 238 261 267 282 308 330 341 350 RACTOR'S (contractor) business nactions: Use to	in 1 Neat cement of the control of possible control of possible control of the co	rge said w/ siarge siar	2 Cer 10	rhis water This Water This Water This Water This Water	t. to	350	tructed, (2) recordand this record was completed on by (signatula in blanks, underline	n	to	and was Kansas Kansas