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

(to rectify lacking or incorrect information) County: Haskell Location listed as: Location changed to: Section-Township-Range: 32-95-32 W Fraction ( 1/4 1/4 1/4): SE SE NW Other changes: Initial statements: Changed to: Comments: verification method: Well owner's address, legal description,

city street map, position on plat map, and mapping

tool on Kas website initials: Rel date: 2/25/2008

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.

Licocarbo Nor WATER WELL:   Figeling   S. X. W. W. S. T. Y. S. R. S. P. EW   Delanation and direction from nearest lown or cry street address of well if located within cly?	41.001	ON OF 1117	DIAFI			LL RECORD	Form				212 IU No. 1		Dana Marka
Distance and direction from nearest town or city street address of well if located within city?  Corrance Sublette:  2   WATER WELL OWNERS (   MYR   1)   1   1   1   1   1   1   1   1				raction	, 4	F.	A/ W/	Secti			1	7	
Coranco Sublette 2   WATER WELL WOMER ( )   W. C. T.   E. V. C. T.   E.						of well if loca	ted with	in city?	_)d		1	<u> </u>	I K JO E/W
2   WATER WELL DOWNER:			iii iidaidat tow	n or only suc	et audress	OI WEII II IOOA	ited with	m ony:					
RRB, SLA, Address, Box # 1/1 N/1 Think No. 5   Sale, ZIP Code   1/2 Life   1/2 S   1/2 C   1/2			R: A = 10 × A	nienie	Plus								
City, Steller, 2/P Code   2	DD# 61 V4	drace Day #	CENTE	ハナトルル	n 57						Board of A	ricultura Dis	ision of Water Resources
AN X' IN SECTION BOX:   A   Depth of COMPLETED WELL   Depth of COMPLETED WELL   Depth of Groundwater Encountered   1	City State	Code	5.17	1. 1	2						,		VISION OF VValer INESOURCES
Depth(s) Groundwater Encountered 1	L OCATE	WELL'S LOC	ATON WITH	ie ne,	\>						Application	Number.	
Depthic) Groundwater Encountered 1 ft. 2 ft. betwo land surface measured on moldaylyr	3 AN "X" IN	SECTION B	OX:	DEPTH	OF COMPI	LETED WELI	L	350	) ft.	ELEV	/ATION:		
Fump ted data: Well water was 1. after hours pumping gpm   S   S   Eat. Yield gpm: Well water was 1. after hours pumping gpm   S   S   S   S   S   S   S   S   S		N											3 ft. 9
Fump ted data: Well water was 1. after hours pumping gpm   S   S   Eat. Yield gpm: Well water was 1. after hours pumping gpm   S   S   S   S   S   S   S   S   S	* X L	i I	;										/yr
Eat. Yeld gpm: Well water was ft. after hours pumpling gpm Well water was ft. after hours pumpling gpm Well water was ft. and in, to ft.		1		1									pumping gpm
E Bore Hole Diameter S. WELL WATER TO BE USED 5.5 Public water supply 1 Domestic 3 Feed tot 6 Oil field water supply 2 Deweleting 12 Other (Specify below) 1 Domestic 3 Feed tot 6 Oil field water supply 3 Deweleting 12 Other (Specify below) 4 Was a chemical/bacteriological sample submitted to Department? Yes No X. If yes, moldaylyr sample was ubmitted Was a chemical/bacteriological sample submitted to Department? Yes No X. If yes, moldaylyr sample was ubmitted 10 Department? Yes No X. If yes, moldaylyr sample was ubmitted to Department? Yes No X. If yes, moldaylyr sample was ubmitted 10 Depa		NW	- NE										
1 Domestic 3 Feed to 6 Oil field water surphy   9 Dewatering   12 Other (Specify below)   2 timigation 4 industrial 7 Lawn and parden (domestic)   10] Monitoring well   MW-2   Was a chemical/bacteriological sample submitted to Department? Yes   No X   1 yes, moldaylyr sample was submitted   10 Monitoring well   MW-2   No X   1 yes, moldaylyr sample was submitted   10 Monitoring well   MW-2   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water was water well was water was water was water was water was water	<u>.</u> w	X		Pore Hole !	Nomotor	gpill. Well v	to	13 42	 0	"	f and		n to #
1 Domestic 3 Feed to 6 Oil field water surphy   9 Dewatering   12 Other (Specify below)   2 timigation 4 industrial 7 Lawn and parden (domestic)   10] Monitoring well   MW-2   Was a chemical/bacteriological sample submitted to Department? Yes   No X   1 yes, moldaylyr sample was submitted   10 Monitoring well   MW-2   No X   1 yes, moldaylyr sample was submitted   10 Monitoring well   MW-2   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well Disinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water well beinfected? Yes   No X   No X   1 yes, moldaylyr sample was water well was water was water well was water was water was water was water was water	- w		= =	WELL WAT	Diameter FR TO BE	USED AS	. ເບ - 5. Publi	ic water si	innly		8 Air cond	itionina 1	11. tojection well
2 Irrigation 4 Industrial 7 Lawn and garden (clomestib). 10] Montoring well MW-2.  Was a chemical/bacteriological sample submitted to Department? Yes No X if yes, moldaylyr sample was submitted with the properties of the propert			<u> </u>	1 Don	nestic 3	Feed lot	6 Oil fi	eld water s	supply		9 Dewater	ing 1	12 Other (Specify below)
Was a chemical/bacteriological sample submitted to Department? Yes		sw	- SE	2 Irrig	ation 4	Industrial	7 Lawr	n and gard	ien (don	nestic	c) 10 Monito	ring well	MW-2
S	<b> </b>			1									
Type OF BLANK CASING USED:	-	S		1		0	,						1
1   Steel   3   RMP (SR)   6   Asbestos-Cement   9   Other (specify below)   Welded   X	5 TYPE OF	F BI ANK CAS	SING LISED	Jaconnicod	5	Wrought Iron		8 Coner	ete tile				
2   PVC   31 ABS   7 Fiberglass   Threaded   X	_			SD)		•							
Blank casing diameter 4 in. to 310 ft., Dia in. to ft., Dia in. to casing height above land surface 0 in., weight 2.071 bbs./ft. Walf thickness or gauge No. 237  TYPC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffed hole)  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diffed hole)  1 Continuous slot 4 Key punched 7 Torch cut 10 Other (specify) 11 Other (specify) 10 Other (specify) 10 Other (specify) 10 Other (specify) 11 Other (sp				SK)							•	vve	ood
Casing height above land surface 0 in, weight 2,071   ibs.nt. Wall thickness or gauge No. 237   TYPC OF SCREEN OR PERFORATION MATERIAL: 7   TYPC OF SCREEN OR PERFORATION MATERIAL: 8   RMP (SR) 11 Other (specify)   1 Steel 3 Stainless steel 6 Concrete life 9 ABS 12 None used (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes   1 Continuous slot 1 None (open hole)   1 Separation 1 None (open hole)   1 None (open hole)   1 None (open hole)   1 None (open hole)   1 None (open h						-	-				A 5:	I hre	eaueu A
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 310 ft. to 350 ft. From ft. to ft. From	Blank casing	g diameter	4	_ in. to	310	ft., Dia		in. t	0		ft., Dia		in. to ft.
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 3 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 310 ft. to 350 ft. From ft. to ft. From	Casing heig	tht above land	surface		in., w	eight	2.0	)71	lb.	s./ft.	Wall thickness	or gauge No	237
2 Brass	1				<b>.:</b>			7	PVC		10 A	sbestos-cem	ent
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 310 ft. to 350 ft. From ft. to ft. From ft.													11 None (open noie)
SCREEN-PERFORATED INTERVALS: From 310 ft. to ft. From ft. to f					d			• •					
From ft. to ft. From ft. to ft	1										TO Other (s)	)ecily)	4-
GRAVEL PACK INTERVALS: From 300 ft. to 350 ft. From ft. to ft.	SUREEN-P	EKFUKATED	INTERVALS:										
From ft. to ft. From ft. To ft				From _	200	π. το		250		_π	-rom -	π.	
Grout Intervals From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination:  1 Septic tank  2 Sewer lines  5 Cess pool  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  How many feet?  FROM TO CODE  LITHOLOGIC LOG  FROM TO FROM TO FROM TO FILUGING INTERVALS  0 .5 Cement  180 190 Fine to med sd w/some small gra strk  5 10 fill  190 224 Fine to med sd w/some small gra strk  10 30 Clay w/caliche w/sd strks  224 235 Yellow ochre  35 42 Clay & caliche w/traces of sand  35 42 Clay w/caliche strks  243 250 Yellow ochre  42 53 Sandy clay w/clay strks  53 61 Clay & caliche w/traces of sd  61 70 Sandy clay w/clay strks  5 61 Clay & caliche w/traces of sd  61 70 Sandy clay strks  70 93 Fine to med sd w/small gravel  8 clay lenses  373 400 Clay & caliche w/sand strks  93 110 Fine to med sd w/small gravel  Clay lenses  150 180 Med sand w/gravel  7 Ins Water Well Contractor's License No.  554 This Water Well Contractor's License No.  10 Livestock pens  14 Abandoned water well  15 Clivestock pens  14 Abandoned water well  14 Clevestock pens  14 Abandoned water well  15 Oil well/ Gas well  16 Other (specify below)  16 Other (specify below)  17 Fertilizer storage  16 Other (specify below)  18 Fertilizer storage  16 Other (specify below)  18 Fertilizer storage  16 Other (specify below)  19 Fine to med sd w/some small gra strk  19 Fine to med sd w/some small gra strk  19 Fine to med sd w/yellow ochre strks  19 Sewer lines  10 190 Fine to some med sd w/clay len  10 150 Fine to med sd w/small gravel  10 150 Fine to some med sd w/clay len  10 150 Fine to med sd w/small gravel  10 150 Fine to some med sd w/clay len  10 180 Med sand w/gravel  10 180 Fine to med sd w/small gravel  10 190 Fine to some med sd w/clay len  11 190 Fine to med sd w/small gravel  12 19 19 19 19 19 19 19 19 19 19 19 19 19				From	300	ft. to		350		_ H. F	-rom		to
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What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oilwell/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) Contaminated stie How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 .5 cement 180 190 Fine to med sd w/some small gra strk .5 10 fill 190 224 Fine to med sd w/yellow ochre strks 10 30 Clay w/caliche w/sd strks 224 235 Yellow ochre 30 35 Clay & caliche w/traces of sand 35 42 Clay w/caliche strks 243 250 Yellow ochre 42 53 Sandy clay w/clay strks 53 61 Clay & caliche w/traces of sd 261 278 Fine to med sd w/yellow ochre strks 53 61 Clay & caliche w/traces of sd 261 278 Fine to some med sd w/yellow ochre 61 70 Sandy clay w/clay strks 62 278 373 Fine to some med sd w/yellow ochre 70 93 Fine to med sd w/small gravel 28 clay lenses 373 400 Clay & caliche w/sand strks 110 150 Fine to omed sd w/small grav & Clay lenses 150 180 Med sand w/gravel 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr). 110 Livestock pens 15 Oil well / Gas well 15 Oil well / Gas well 15 Oil well / Gas well 16 Other (specify below) Contaminated stie How many feet? Contaminated stie How many feet?  PLUGGING INTERVALS  190 PLUGGING INTERVALS  PLUGGING INTERVALS 190 PLUGGING INTERVALS 244 253 Yellow ochre To med sd w/sellow ochre strks 224 235 Yellow ochre 242 235 Yellow ochre 243 250 Yellow ochre 250 Yellow ochre 261 Fine to med sd w/yellow ochre 262 278 Fine to some med sd w/yellow ochre 263 278 Fine to some med sd w/yellow ochre 264 278 Fine to some med sd w/yellow ochre 270 93 Fine to med sd w/small gravel 271 Contractor's Or LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr). 271 Contractor's License No. 272 273 274 274 275 274 275 275 275 275 275 275 275 275 275 275	GROUT	MATERIAL:	1 Neat	cement	2 Cem	ent grout		3 Ben	tonite		4 Other		
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0 .5   cement   180   190   Fine to med sd w/some small gra strk   .5   10   fill   190   224   Fine to med sd w/yellow ochre strks   10   30   Clay w/caliche w/sd strks   224   235   Yellow ochre   30   35   Clay & caliche w/traces of sand   235   243   Fine to med sand   243   Z50   Yellow ochre   242   253   Sandy clay w/clay strks   250   261   Fine to med sd w/yellow ochre   250   261   Fine to some med sd w/yellow ochre   250   261   Fine to some med sd w/yellow ochre   278   Fine to some med sd w/yellow ochre   278   Fine to some med sd w/yellow ochre   278   373   Fine to some med sd w/yellow ochre   278   373   Fine to some med sd w/yellow ochre   278   278   373   Fine to some med sd w/yellow ochre   278   278   373   Fine to some med sd w/yellow ochre   278   278   373   Fine to some med sd w/yellow ochre   278   278   373   Fine to some med sd w/yellow ochre   278													
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Water Well Contractor's License No. 334 This Water Well Record was completed on (mo/day/yr), Y1-04-07,	completed (	on (mo/day/yr)			10-10-01			and th	is recor	u is ti	rue to the best	or my knowle	dge and belief. Kansas
under the business name of <b>WOOTTEF PUMP &amp; WEIL INC.</b> INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Emprovement, Byreau of Weier, 1900 S.W. Jackson St., Ste. 420, Topeka, Kansas 68612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.	Water Well	Contractor's L	icense No.		<b>5</b> 5	)4		This V	Vater W	ell Re	ecord was come	oleted on (ma	)/day/yr),
Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records. 1.7112-1717.	under the b	usiness name	Of	W	ooner P	ump & W	en in	ing to Varia	on Der-	b	y (signature)	$a_{\mathcal{F}}(\mu \mathcal{W})$	wwy www
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