## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: RenO  Location changed to:
Section-Township-Range: 18-235-1W	18-235-5W
Fraction ( 1/4 1/4 1/4):	NW NW NW SE
Other changes: Initial statements: 928 E, AVE,	HUTHCINSON, KS
Changed to: 928 East Ave. A, Hu	tchin son, KS
Comments:	
verification method: <u>Latitude &amp; longitude given or</u> this series, KG5' "LEO" conversion tool imap, and mapping tool on KG5 websit	well owner's address, city street  initials: DRA date: 11/25/2009
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Corto: Kansas Dept of Health & Environment, Rureau of Water, 1000 SW Jack	

AND THE CASE AND THE CASE AND STATE AND	LOCATIO	N OF WATE	R WELL:		ER WELL REC	יטאט רסווו	Section 1	ion Number	Township I	Number	Pana	e Numbo	
Sample   Case   AUTO   Case   AUTO   Case   AVE   AUTHORNON, KS			NO	NW	NW 4	× SF			· -'-		1		
WATER WELL OWNER: C&F AUTO REPAIR  \$IS. Address, Box # 928 EAST AVE A  \$IS. Address, Box # 928 EAST EAST EVEL 17.2.3  \$IS. Address, Box # 928 EAST EAST EVEL 17.2.3  \$IS. Address, Box # 928 EAST EAST EVEL 17.2.3  \$IS. Address, Box # 928 EAST EAST	stance and		m nearest t	own or city street ad							1!		
## S.B. Address, Box# 928 EAST AVE A  Board of Agriculture, Division of Water Resources  Application Number:  15 ft. 2					928 E, /			l, KS					
## S.B. Address, Box# 928 EAST AVE A  Board of Agriculture, Division of Water Resources  Application Number:  15 ft. 2	WATER	WELL OWNE	R: C&F	<b>AUTO REPAIR</b>	₹								
State   2PC   Application Number   Application Nu	 R#, St. Add	dress, Box#	: 928 I	EAST AVE A					Board of Agr	iculture, Div	ision of Wa	ter Resou	rces
LOCATE WELL'S LOCATON WITH ANY 'NI NECTION BOX.  X	ity State 7	7IP Code	· HUT	CHINSON, KS	67501				Application N	lumber:			
Depth(s) Groundwater Encountered WELL'S STATIC WATER LEVEL 12.23 ft. below and surface measured on moldaylyr 08/02/20 gm WELL'S STATIC WATER LEVEL 12.23 ft. below and surface measured on moldaylyr 08/02/20 gm WELL'S STATIC WATER LEVEL 12.23 ft. below and surface measured on moldaylyr 08/02/20 gm Est. Yield gpm: Well water was ft. after hours pumping gpm Est. Yield gpm: Well water was ft. after hours pumping Gpm Well water was ft. after hours pumping Gpm Well water was ft. after hours pumping Gpm Well water supply 9 Dewatering 12 to water supply 10 Dewatering 12 to water supply 10 Dewatering 12 to water supply 10 Dewatering 12 to water well ft. MW-8 a chemical/bacteriological sample submitted to Department? Yes No X If yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes a chemical/bacteriological sample submitted to Department? Yes No X if yes was a chemical/bacteriological sample submitted to Department? Yes No X if yes not X if yes	LOCATE	WELL'S LOC	CATON WIT	THI.I			20	4 FLF)	(ATION!				
WELL'S STATIC WATER LEVEL 12.23 ft. below land surface measured on motidayly 2080/2000.  Well water was ft. after hours pumping gom gom. Well water was ft. after hours pumping gom. Set. Yield James 8.525 in. to 20 ft. and hours pumping 12 Other (Specify below) 1 Domestic 3 Feed to 6 Oil field water supply 9 Develening 12 Other (Specify below) 1 Domestic 3 Feed to 6 Oil field water supply 9 Develening 12 Other (Specify below) 1 Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) 2 Water view 10 Wiser feed of the submitted to Department? Yes No X If yes, mordayly sample was builted at the submitted 10 Department? Yes No X If yes, mordayly sample was builted at the submitted 10 Department? Yes No X If yes, mordayly sample was builted at the submitted 10 Department? Yes No X If yes, mordayly sample was builted at the submitted 10 Department? Yes No X If yes, mordayly sample was builted at the submitted 10 Department? Yes No X If yes, mordayly sample was builted 10 Department? Yes No X If yes, mordayly sample was water well on the submitted 10 Department? Yes No X If yes, mordayly sample was builted 10 Department? Yes No X If yes, mordayly sample was builted 10 Department? Yes No X If yes, mordayly sample was water well was (yes of the submitted 10 Department? Yes No X If yes, mordayly sample was builted 10 Department? Yes No X If yes, mordayly sample was water well was (yes of the submitted 10 Department? Yes No X If yes, mordayly sample was water well at the submitted 10 Department? Yes No X If yes, mordayly sample was water submitted 10 Department? Yes No X If yes, mordayly sample was the submitted 10 Department? Yes No X If yes, mordayly sample was water submitted 10 Department? Yes No X If yes, mordayly sample was water submitted 10 Department? Yes No X If yes, mordayly sample was water submitted 10 Department? Yes No X If yes, mordayly sample was water submitted 10 Department? Yes No X If yes, mordayly sample was water well was (yes of the submitted 10 Department? Yes No X If yes, mordayly sample was wa	JAN Y IN	SECTION D	OX:	LIDEFINOR	COMPLETED	WELL	45	π. ΕΔΕΥ	ATION:				
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Est. Yield	1 I		İ	1						-			
Bore Hole Diameter   8,625 in. to   20		NW	NE	Pum	p test data:	Well water v	vas	fi	. after	hours	pumping _		gpm
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Minoritoning well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was bubmitted to Department? Yes No X If yes, moldaylyr sample was bubmitted to Department? Yes No X If yes, moldaylyr sample was bubmitted to Department? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X If yes, moldayly sample was water Well Districted? Yes No X If yes, moldayly yes and water Well Districted? Yes No X If yes, moldayly yes was water Well Districted? Yes No X If yes, moldayly yes was water Well Districted? Yes No X If yes, moldayly yes was water Well Districted? Yes No X If yes, moldayly yes water Well Districted? Yes No X If yes, moldayly yes was water well on the form of the Salve of Well Districted? Yes No X If yes, moldayly yes was made and the form of the Salve of Well Districted? Yes No X If yes, moldayly yes was moldayly yes water well was (y) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well in the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fiel storage 150 Older (below) Contaminated Site How many feet?  1 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 150 Older (below) Contaminated Site How was (y) constructed, (2) reconstructed, or (3) plugged u		ļ		Est. Yield	gpm:	Well water v	vas	fi	. after	hours	pumping _		Gpm
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Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted submitted in Department? Yes No X If yes, moldaylyr sample was submitted in Department? Yes No X If yes, moldaylyr sample was submitted in Department? Yes No X If yes, moldaylyr sample was submitted in Department? Yes No X If yes, moldaylyr sample was No X If yes, moldayly yellow and the Casing and No X If yes, moldayly yellow in the Casing in If yes I	<b> -</b> -	SW	SE	1 Domesti	4 (		dd	(J	) Januaria	y '	LAT	PECITY DEL	UW)
Submitted   Water Well Disinfected? Yes   No X			i 1	1									
TYPE OF BLANK CASING USED:  5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued Ciamped  2 PVC X 4 ABS 7 Fiberglass Threaded X  nk casing diameter 2 in. to 5 Dia in. to ft. Dia in. to ft. Dia Sch 40 Lbs.rft. Walt thickness or gauge No. PC OF SCREEN OR PERFORATION MATERIAL: 1 Stele 3 Stainless steel 2 Brass 4 Gabranized Steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Gabranized Steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 1 Continuous slot 3 Mill slot X 8 Wrise wrapped 8 Saw Lut 11 None (open hole) REEN-PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw Lut 11 None (open hole) 2 Louvered shutter 4 Key punched REEN-PERFORATED INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND PACK INTERVALS: From 20 ft. to ft. From ft. to ft. SAND Ft. This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w my lurisdiction and	_	S		1	/bacteriologica	al sample su							vas
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ink casing diameter 2 in. to 10 in. to ft. Dia etric diametri	2 PV0	CX	4 ABS	3		ass				Thre	aded	X	
sing height above land surface Flush in, weight Sch 40 Lbs./ft. Wall thickness or gauge No PEPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tille 9 ABS 12 None used (open hole)  1 Continuous slot 3 Mill slot X 6 Wire wrapped 9 Drilled holes  1 Continuous slot 3 Mill slot X 6 Wire wrapped 9 Drilled holes  2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 20 ft. to ft. From ft. From ft. From ft. To ft. From ft. Fro	lank anains	diameter	2	in to <b>Ú</b>	Ft.,		in t	^	ft Dia		in to		4
PE OF SCREEN OR PERFORATION MATERIAL:  1 Sleel  3 Stainless sites  5 Fiberglass  8 RMP (SR)  11 Other (specify)  12 None used (open hole)  8 Saw cut  11 None (open hole)  8 Saw cut  11 None (open hole)  8 Saw cut  11 None (open hole)  9 Drilled holes  10 Other (specify)  11 None (open hole)  8 Throw  12 Louvered shutter  13 Mill slot X  14 Key punched  15 From  20 ft. to  16 From  17 Torch cut  18 From  18 ft. From  19 ft. to  10 Other (specify)  10 Other (specify)  11 None (open hole)  12 From  13 From  14 Loth characterial  15 From  16 ft. From  17 From  18 ft. to  18 From  19 ft. to  19 From  19 From  10 Livestock pens  14 Abandoned water well  18 Septic tank  19 Septic tank  10 Livestock pens  14 Abandoned water well  19 Sewer lines  10 Septic tank  10 Livestock pens  14 Abandoned water well  19 Sewer lines  10 Livestock pens  10 Livestock pens  11 Fuel storage  15 Other (specify below)  10 Livestock pens  14 Abandoned water well  19 Feedyard  10 Livestock pens  11 Fuel storage  15 Other (specify below)  10 Livestock pens  11 Fuel storage  15 Other (specify below)  16 Contrator's License No.  17 SAND  17 SAND  18 SILTY CLAY  10 END OF BOREHOLE  10 END OF BOREHOLE  11 Septic tank  12 From  13 Insecticide storage  14 Loth characterial  15 Contractor's License No.  17 SAND  17 SAND  17 SAND  17 SAND  18 SILTY CLAY  18 20 SAND  20 TD END OF BOREHOLE  18 This Water Well Record was completed on (mo/daylyr)  18 Septic license No.  18 Sand at the level of my knowledge and belief. Kansas ater Well Contractor's License No.  18 Sand this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  18 Sand at the license Rome of the limbanks and circle to correct answers. Send three copies to Kansas Department of Health and Environment Copies to	lank casing	) diametei		Eluch	:	64	h 10	1 1	Mall thickness		- <sup>   .   </sup>		IL.
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot X 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  REEN-PERFORATED INTERVALS: From 20 ft. to 18 p ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. From ft. To ft. From			CDCADAT	IONI MATERIAL.			7	DVC V	10 00	naataa aam			
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REEN-PERFORATED INTERVALS: From 20 ft. to ft. From ft. to ft.						6 Wire w	rapped		9 Drilled hole	S			
REEN-PERFORATED INTERVALS: From 20 ft. to ft. From ft. to ft.	2 Lou	vered shutter	•				,		10 Other (spe	cify)			
From 20 ft. to ft. From ft. To	CREEN-P	ERFORATED	INTERVA	LS: From	20	ft. to	19 ₹	7 ft. F	rom		to		ft.
From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL:  1 Neat cement  2 Cement grout X  3 Bentonite X  4 Other  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/ Gas well  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  Contaminated Site  How many feet?  FROM  TO  PLUGGING INTERVALS  0 1 8 SILTY CLAY  8 20 SAND  20 TD  END OF BOREHOLE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/yr)  7/31/00  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No.  585  This Water Well Record was completed on (mo/day/yr)  8/08/00 der the business name of  Associated Environmental, Inc.  by (signature)  by (signature)  A Duncan for D. Duncan for D. Duncan for D. Duncan Instrict Topica.													
From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GROUT MATERIAL:  1 Neat cement  2 Cement grout X  3 Bentonite X  4 Other  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/ Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  12 Fertilizer storage  15 Oil well/ Gas well  16 Other (specify below)  3 Watertight sewer lines  6 Seepage pit  9 Feedyard  13 Insecticide storage  Contaminated Site  How many feet?  FROM  TO  PLUGGING INTERVALS  0 1 8 SILTY CLAY  8 20 SAND  20 TD  END OF BOREHOLE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/yr)  7/31/00  and this record is true to the best of my knowledge and belief. Kansas after Well Contractor's License No.  585  This Water Well Record was completed on (mo/day/yr)  8/08/00 der the business name of  Associated Environmental, Inc.  by (signature)  by (signature)  A Duncan for D. Duncan for D. Duncan for D. Duncan Instrict Topica.	SAN	ID PACK INT	ERVALS:	From	20	ft. to	200	2 ft. F	rom	ft.	to		ft.
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out Intervals From3	GROUT	MATERIAL:	1 Ne	at cement 2	2 Cement gro	out X	3 Ben	tonite X	4 Other				
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)  Contaminated Site How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  1 8 SILTY CLAY 8 20 SAND 20 TD END OF BOREHOLE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/yr)  7/31/00 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  ASSOCIATED INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka.  10 Livestock pens 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) Contaminated Site How many feet?  Contaminated Site How	_		1006	5	スFt.	<b>.</b>	7	•					
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fruit Fuel storage 1 Set fill Gother (specify below) 1 Inscribing sever lines 6 Seepage pit 9 Feedyard 1 Inscribing storage How many feet?  Contaminated Site How many feet?  FROM TO CODE 1 LITHOLOGIC LOG FROM TO SOIL 1 SOIL 1 8 SILTY CLAY 8 20 SAND 20 TD END OF BOREHOLE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/day/yr)  T/31/00 To this water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  Associated Environmental, Inc.  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka.  In STRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka.	Frout Interv	als From3		ft. to	From2	·····4/	<sup>tt. t</sup>	0	tt. From		ft. to _		ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site ection from well?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 1 SOIL 1 8 SILTY CLAY 8 20 SAND 20 TD END OF BOREHOLE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w mpleted on (mo/daylyr)  7/31/100 and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  6 Seepage pit 9 Feedyard 13 Insecticide storage Contaminated Site How many feet?  FROM TO PLUGGING INTERVALS  PLUGGING INTERVALS  10 PLUGGING INTERVALS  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (x) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No.  585 This Water Well Record was completed on (mo/daylyr) 8/08/00 der the business name of Associated Environmental, Inc.  by (signature) A. Duncan for D. Duncan in Water. Topoka.			e of possib			7 Dit			•				
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