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

(to rectify lacking or incorrect information)

	County: Ford
Location listed as:	Location changed to:
Section-Township-Range: 27-265-25W	26-265-25W
Fraction (1/4 1/4 1/4): NE SW SW	26-265-25W E2 NE SW SW
Other changes: Initial statements:	
Changed to:	
Comments: Located N. of Wyatt Earp B	lvd., and E. of 11th Ave.
	· · · · · · · · · · · · · · · · · · ·
verification method: Phone call to well cont and Dodge City 1:24,000 to	ractor, city street map,
and Dodge City 1:24,000 to	opo, map.
۷ / ′	initials: DR date: 3/4/2010
submitted by Verses Co-1-i-i-I Summer Data Baseyess I ibrary 1020 Con	1

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.

VOBWZ

	VATER WELL REC	ORD Form WWC-5	KSA 82a-12	212 ID No.		•
1 LOCATION OF WATER WELL:	Fraction NE 1/4	SW 14 SW 14		on Number	Township Number	Range Number
Distance and direction from nearest	town or city street a	address of well if located v	within city?			R & S E
2 WATER WELL OWNER: THE	MUSICITO	Wyatt Eurp	Micha	WITY, A	7	
RR#, St. Address, Box # : P. D.	Box 2621	0		ec rey)	Board of Agriculture	Division of Water Resources
3 LOCATE WELL'S LOCATION WIT		OMPLETED WELL	73.D	ft ELEVATIO	Application Number	
AN "X" IN SECTION BOX:	Depth(s) Group	dwater Encountered 1	38.0	ft 2	JN	2 #
N	WELL'S STATIC	C WATER LEVEL	ft. below. £ ج	land surface r	measured on mo/dav/vr	08/20/2003
	Pur	np test data: Well water	was	ft. afte	er hours	pumping gpm
NW NE			was ublic water su			pumpinggpm
	1 Domestic		Dil field water s		Ü	and to bet deed
W ; E	2 Irrigation	4 Industrial 7 D	omestic (lawn	& garden) 10	Monitoring well	
					V	
- SW SE	Was a chemica	I/bacteriological sample s	ubmitted to De			mo/day/yrs sample was sub-
	mitted			vvate	er Well Disinfected? Yes	(No)
S S TYPE OF BLANK OAGING HOE						
5 TYPE OF BLANK CASING USE 1 Steel 3 RMP		5 Wrought iron 6 Asbestos-Cement	8 Concrete 9 Other (sr	e tile pecify below)		ued Clamped
PVC 4 ABS	,	7 Fiberglass			Th	readed
Blank casing diameter	in. to	43 ft., Dia		. in. to	ft., Dia	in. toft.
Casing height above land surface	-5,04	in., weight		lbs	s./ft. Wall thickness or gu	age No. Sch 40 PVC
TYPE OF SCREEN OR PERFORAT			ZPVO		10 Asbestos-Ce	
	ess Steel nized Steel	5 Fiberglass6 Concrete tile	8 RMP 9 ABS	(SR)	11 Other (Spec 12 None used (fy)
2 51466					`	
SCREEN OR PERFORATION OPER 1 Continuous slot 3	Mill slot>	6 Wire v	ed wrapped vrapped		8 Saw cut 9 Drilled holes	11 None (open hole)
	Key punched	7 Torch	cut	1	0 Other (specify)	ft.
SCREEN-PERFORATED INTERVAL		18ft. to	43	ft., From	ft.	toft.
	From	ft. to	116	ft., From	ft.	toft. toft.
GRAVEL PACK INTERVA	LS: From	.J.Left. to		ft., From	ft.	toft. toft.
	1 10111			11., 1 10111		10
	eat cement	2 Cement grout	3 Bentor		Other	
Grout Intervals: From		! ft., From	ft. to			ft. toft.
What is the nearest source of possib		- B:: :		10 Livestoc	•	Abandoned water well
1 Septic tank 4 La		7 Pit privy		11 Fuel stor		Oil well/Gas well
	2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 6 Other (specify below)					
2 Watertight cower lines 6 Sc		9 Feedward			do etorado 🦠 🔼 🔼 🗸	145 100
3 Watertight sewer lines 6 Se		9 Feedyard			de storage	Hote
Direction from well?	eepage pit		FROM	How many f	•	INTERVALS
Direction from well? FROM TO	eepage pit			How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top 5	LITHOLOGIC	CLOG		How many f	feet?	INTERVALS
Direction from well? FROM TO O I Top 5	LITHOLOGIC	C LOG		How many f	feet?	INTERVALS
Direction from well? FROM TO O I TOP! I JA Clay IA 18.5 Clay 18.5 19.5 Const	LITHOLOGIC	ry Y		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 13 18.5 Clay 18.5 19.5 Conor 19.5 35 Sand	LITHOLOGIC	ry thon		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	thon		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 13 18.5 Clay 18.5 19.5 Conor 19.5 35 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry Ltion		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	thon		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry thorn		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry thorn		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry thorn		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry thorn		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 12 Clay 18.5 19.5 Clay 19.5 35 Sand 35 39 Sand	LITHOLOGIC Soil Sandy, di Sandy, di et Founda very fine to	ry thorn		How many f	feet?	INTERVALS
Direction from well? FROM TO O 1 Top: 1 12 Clay 13 18.5 Clay 18.5 19.5 Condit 19.5 35 Sand 35 39 45 Clay 7 CONTRACTOR'S OR LANDOW!	LITHOLOGIC SOIL Sandy, Ar Sandy, Ar Set Founda very fine to 1, 4 grave Silty, M	TION: This water well wa	FROM	How many f	PLUGGING PLUGGING	inder my jurisdiction and was
Direction from well? FROM TO O 1 Top 5 12 Clay 13 18.5 Clay 18.5 19.5 Conor 19.5 35 Sand 35 39 Sand 39 45 Clay Top 5 Top 5 Clay Top 5 Top	LITHOLOGIC SOIL SITY, d Sandy, dr Sandy, dr Very Fine to Very Fine to Very Fine to Very Fine to	tion tion	FROM Services (1) Construction	How many f	FLUGGING PLUGGING structed, or (3) plugged under the best of προ	inder my jurisdiction and was kngwledge and belief. Kansas
Direction from well? FROM TO O 1 Top 5 12 Clay 13 18.5 Clay 18.5 19.5 Conor 19.5 35 Sand 35 39 Sand 39 45 Clay Top 5 Top 5 Clay Top 5 Top	LITHOLOGIC SOIL SANDY, AN SANDY, AN SANDY, AN VERY FOUNDA VERY FOUNDA VERY STATE VER'S CERTIFICA	TION: This water well wa	FROM Services (1) Construction	How many f	structed, or (3) plugged urd is true to the best of myon (mo/day/yr)O.9.1.1.	inder my jurisdiction and was kngwledge and belief. Kansas
Direction from well? FROM TO Top S Top Top S Top	LITHOLOGIC SOIL SILY, d Sandy, Ar Sandy, Ar Set Founda very fine to very fine to very fine to very fine to very fine to	tion tion	FROM Services (1) Construction	How many f	FLUGGING PLUGGING structed, or (3) plugged under the best of προ	inder my jurisdiction and was kngwledge an <u>d b</u> elief. Kansas
Direction from well? FROM TO O 1 Top: 12 Clay 13 18.5 Clay 18.5 19.5 Condition 19.5 35 Sand 35 39 45 Clay 7 CONTRACTOR'S OR LANDOW completed on (mo/day/year)	LITHOLOGIC SOIL SANDY, A SANDY, A SANDY, A SANDY, A VERY FOUNDA VERY FINE TO VERY SCENTIFICA V	TION: This water well was This Water I	FROM S (1) construct Well Record with the state of the	How many f TO ted) (2) recons and this recor as completed c by (sig	structed, or (3) plugged under the best of myon (mo/day/yr)Q.9.1.1. gnature)	Inder my jurisdiction and was knowledge and belief. Kansas 7.1 2003