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

		County: Usage	
Location listed as:		Location changed to:	
	•		
Section-Township-Range:	11-155-14E	11-155-14	

verification method: Written & legal descriptions, location listed on

first of this series of WWC5 forms, and mapping tool on

KGS website initials: ORI date: 12/21/2005

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.

A LOCATION OF WATER WELL		RD Form WWC-5	KSA 82a-1212 ID No	·	
LOCATION OF WATER WELL:	Fraction 1/4	1/4 1/4	Section Number	Township Number	Range Number
Distance and direction from nearest to	wn or city street add	ress of well if located w	ithin city?		
2 WATER WELL OWNER:	MACTU	- VI VIAMON			111/2
⊬ וו	15/71/	1/1	,	./(/	$\mathcal{W}(0)$
RR#, St. Address, Box # : City, State, ZIP Code : 100	D SW JO	ackson St.	TOOKA	Board of Advictitu	e, Division of Water Resources
3 LOCATE WELL'S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL	ft. ELEVAT	ION:	20 10
AN "X" IN SECTION BOX:	Depth(s) Groundy	vater Encountered 1	ft.	2	ft. 3 ft.
N	WELL'S STATIC \	WATER LEVEL		e measured on mo/day/yr	ft. 3 ft.
					rs pumping gpm
NW NE					rs pumping gpm
1 1	WELL WATER TO		ublic water supply	J	1 Injection well
W E	1 Domestic 2 Irrigation		il field water supply		2 Other (Specify below)
VV	2 inigation	4 ilidustilai / Di	onesiic (lawn & garden)	wiorintoring well	
	1			1/	
SW SE		acteriological sample su			s, mo/day/yrs sample was sub-
	mitted		Wa	ter Well Disinfected? Yes	s No
S					
5 TYPE OF BLANK CASING USED:		Wrought iron	8 Concrete tile	CASING IOINTS: (Glued Clamped
		Asbestos-Cement	9 Other (specify below)		Velded
2PVC 4 ABS	,	' Fiberglass			Threaded
Blank casing diameter			in to	ft Dia	in to ft
Casing height above land surface					
TYPE OF SCREEN OR PERFORATION		III., Weigitt	(7) PVC	10 Asbestos	-
1 Steel 3 Stainles		5 Fiberglass	8 RMP (SR)		ecify)
2 Brass 4 Galvani		Concrete tile	9 ABS	12 None used	• •
SCREEN OR PERFORATION OPEN	\		d wrapped	8 Saw cut	11 None (open hole)
	Mill slot	6 Wire w	• •	9 Drilled holes	ft.
	Key punched	为口	1=		
SCREEN-PERFORATED INTERVALS		ft. to	ft., From	1	t. toft.
ODAVEL BAOK INTERVAL					t. toft.
GRAVEL PACK INTERVALS	5: From	~ # t∩	t. From		t. toft.
					4 40 44
					t. toft.
6 GROUT MATERIAL: , 1 Nes	From	ft. to	ft., From	1	t. to
	From	2 Cement grout	@Pentonite 4	Othe()	te 0-1.5
Grout Intervals: From	at cement 2ft. to	2 Cement grout	(3. Pentonite 4	Othe ft., From	te 0-1.5
Grout Intervals: From	at cementft. to	2 Cement grout	(3. Pentonite 4	Othe ft., From	ft. to
Grout Intervals: From	at cement ft. to c contamination: eral lines	2 Cement groutft., From	(3. Pentonite 4 ft. to	Othe OV	ft. to
Grout Intervals: From	at cement ft. toe contamination: eral lines s pool	2 Cement groutft., From 7 Pit privy 8 Sewage la	goon ft., From	Othe(OV	ft. to
Grout Intervals: From	at cement ft. toe contamination: eral lines s pool	2 Cement groutft., From	goon 12 Fertiliz	Othe (ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon ft., From	Othe (ft. to
Grout Intervals: From	at cement ft. toe contamination: eral lines s pool	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	ft., From (3. Pentonite 4ft. to	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon 12 Fertiliz 13 Insect How man	Othe OV	ft. to
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG	goon 12 Fertiliz 13 Insect How man	Othe CON CONTROL OCK pens torage FMR zer storage icide storage y feet? PLUGGIN	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) G INTERVALS MOVY LOVE MOVY MOVY
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG 0 S1 H OOO CILL H OOO C	goon 12 Fertiliz 13 Insect How man FROM TO	Othe C. OV. C.	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) G INTERVALS MOVY LOVE I under my jurisdiction and was
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG 0 S1 H OOO CILL H OOO C	goon 12 Fertiliz 13 Insect How man FROM TO	Othe OV. Othe Over Storage Ov	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) G INTERVALS MOVY LOVE MOVY MOVY
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG 0 S1 H OOO CILL H OOO C	Gentonite 4 10 Livestr 12 Fertiliz 13 Insectr How man FROM TO 10 Livestr 10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr 13 Insectr 14 How man 15 How man 16 How man 17 How man 18 How man 19	Othe OV	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) G INTERVALS MOVY LOVE I under my jurisdiction and was
Grout Intervals: From	From	2 Cement groutft., From 7 Pit privy 8 Sewage la 9 Feedyard OG 0 S1 H OOO CILL H OOO C	Gentonite 4 10 Livestr 12 Fertiliz 13 Insectr How man FROM TO 10 Livestr 10 Livestr 11 Fuel s 12 Fertiliz 13 Insectr 13 Insectr 14 How man 15 How man 16 How man 17 How man 18 How man 19	Othe OV. Othe Over Storage Ov	ft. to ft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) G INTERVALS MOVY LOVE I under my jurisdiction and was
Grout Intervals: From	From	2 Cement groutft., From	Gentonite 4 10 Livestr 12 Fertiliz 13 Insectr How man FROM TO Well Record was completed by (solution blanks, underline or circle the	ock pens torage wide feet? PLUGGIN PL	ft. to ft. It Abandoned water well It Oil well/Gas well It Other (specify below) It In It