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

(to rectify lacking or incorrect information)

	County: <u>Sumner</u>
Location listed as:	Location changed to:
Section-Township-Range: 5-305-2E	5-305-2E
Fraction (1/4 1/4 1/4): None Given	NW SE NE
Other changes: Initial statements:	
Changed to:	
Comments: <u>Current</u> address of Complet	e Septic is 1473 Hwy. K15
•	
Mulvane, KS.	
verification method: Written & legal descript	tions, current address of
well owner, area map on internet,	and Mulvane 1:24,000
	initials: DPI data: A/1/2005
topo. map.	mitials. Mac date: 4/1/2003
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Con	nstant Ave., Lawrence, KS 66047-3726

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.

WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

1. Location of well:	Location of well: County Sunner Fraction 3 Acres Section number NE of Sec. 4 1/4 1/4 5		Township number	Also describedas	astro		
	Circles Co			5	T 30	S R Z EW	-
2. Distance and direct	alvane	E- 35, on K-153.00	vner of well or street:	9217	plete Excavare	ng 10 ptic lank ser	, Ine
Street address of well	location if in city:	. City,	state, zip	code: M	ulvane Kansus	67110 1.1	
4. Locate with "X" in	n section below:	Sketch map:			6. Bore hole dia. #177	in. Completion date	4
	X WELL	7#1 PArk	. 18		7 Cable tool Rote		1
NW -	NE	PATA	1100		Hollow rod Jett		4
No NW	I E	•		50		Public supply Industry	
<u> </u>		<u> </u>			F. W	Air conditioning Stock Oil field water Other	<u> </u>
	SE MODIT	CHANE	WA	M		A S Height: Above or below	
Y	SEPTIC H	- B		لسنام			
1 Mi	le ———	= W			Dia in. to 22 ft. Dia in. to ft.	depth Wall Thickness; inches or	
5. Type and color of a	material		From	То	10. Screen: Manufacturer		
To	P 501/		0	/	Type RMP.	Dig. 5"	-
11-11	11/1/1/1	/	1	16	Slot/gauze	Length	_
1 5 112	W CIAJ		-	111	Set betweenf	ft . andft t . andft	1
FIN	E SAND		10	17	Gravel pack?	e range of material You DOW	≱'
LOVI	-SE BYAV	E[14	25	11. Static water level:	mo./day/yr	1
LIME	STONE IT	pal	25	26	12. Pumping level below	land surfaces:	7
	5101112				ft. after	hrs. pumping g.p.m. hrs. pumping g.p.m.	- 1
				1	Estimated maximum yield	2 2 .	1
		· · · · · · · · · · · · · · · · · · ·	-	-	13. Water sample submitte Yes No	ed: mo./day/yr Date	1
					14. Well head completion	:	1
					Pitless adapter	1 Inches above grade	┨ .
		. ""			15. Well grouted? With: Negt cement _	Bentonite Concrete	_k
			+		Depth: From / ft.	to <u>O</u> ft.	1
			_		16. Nearest source of poss ft. Direction	Type SEPTIC	
					Well disintected upon con	ipletion? res No	4 L
					17. Pump: Manufacturer's name	OUM PCO	["火
					Model number	the capacity / Outs 230	2
					Length of drop pipe	ft. capacity #2 g.p.m.	1
					Submersible Jet	Turbine Reciprocating	16
	(Use a second	sheet if needed)			Centrifugal	Other	
18. Elevation:	19. Remarks:	. 1			20. Water well contractor	's certification: or my jurisdiction and this report	
	STAB POL	ired OPETATIO	i(/		is true to the best of my k	• •	-1
Topography: Hill	PUMIP IN	OFEFA 10	W		Business name	License No	- 2 5
Slope					Address 92/75	E. BldVi	- z w
Upland Valley					Signed Authorized	representative Date	[2]