County: Riley Fraction SWNW SW Sec. / T /O S R 7 EN
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information) Owner: Gene Meyer
Location was listed as: Location changed to:
Section-Township-Range: 1-10-8 = 1-105-7 =
Fraction (1/4 1/4 1/4): SW NW SW SW NW SW
Other changes: Initial statements:
Changed to:
Comments:
Verification method: well site address, city street map, and mapping tool on KQS website.
mapping tool on KGS website.
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.
2 -pt of from the Environment, Dureau of Water, 1000 SW Jackson, Built 420, 10peka, KS 00012-1307.

				> ₂ ***		
1 LOCATION OF WATER WELL:			Fraction	Section Number	Township Number	Range Number
County: Riley			SW ^{1/4} NW ^{1/4} SW ^{1/4}	1 sider 1	10-	<i>₽</i> -8-E
Distance a	nd directi	on from near	est town or city stree	t address of well if	<i>DY</i>	,
Nort	<u>h edge</u>	of Manl	h <mark>attan (2202</mark> B	rowning)		
2 WATER W	IELL OWNER:	Gene M	eyer			
RR#, St. A City, Stat	ddress, Bo e, ZIP Coo	ox #: 2202 ^{de} : Manh	Browning attan, KS. 665	02 Application No		Water Resources
	LL'S LOCAT		4 DEPTH OF WELL9	2+	ft.	
—J AN "X"	IN SECTION	BOX:	WELL'S STATIC WAT	ER LEVEL24	ft.	
			WELL WAS USED AS:			
N	W	N E	1 Domestic	5 Public Water Sup	ply 9 Dewaterin	
			2 Irrigation	6 Oil Field Water 7 Lawn and Garden	Supply 10 Monitoria Only 11 Injection	
W					12 Other	
x						+
	W	S E	Was a chemical/bact	eriological sample s ample was submitted.	ubmitted to Departmen	nt? YesNo.î
				ted: Yes No		
Land	S		water wett bismiec	teu. 165 No		
5 TYPE OF	BLANK CAS	SING USED:			,,,,,	
1 Steel 2 PVC	3 RMP	(SR) 5 Wrou 6 Asbe		glass 9 Other ete Tile	(specify below)	
			in. Was casing	nulled? Ves	No * If yes how	much
Casing	height ab	ove or below	land surface48	in.	normalia in you, non	
6 GROUT	LUG MATER	IAL: 1 Neat	cement 2 Cement gro	ut <u>3 Bentonite</u>	4 Other	
Grout f	olug Inter	vals: From	n4ft. to.24ft	., Fromft. t	oft., From	toft.
What is	the near	est source o	f possible contaminatio	n:		
1 \$6	otic tank		6 Seepage pit	11 Fuel storage	16 Other (si	pecify below)
2 Sei	wer lines		7 Pit privy	12 Fertilizer stora	ge	
1 1	tertight s teral line	ewer lines s	8 Sewage lagoon 9 Feedyard	13 Insecticide stor 14 Abandoned water		
	ss Pool		10 Livestock pens	15 Oil well/Gas wel	ι	
Direct	ion from w	ell? Nort	h	How many feet?	20	
FROM	то	PLI	JGGING MATERIALS			
4	24	Benton	ite			
24	92+	Sand				
			OHEN AND THE CONTRACT OF THE C	The state of the s		
, , , , , , , , , , , , , , , , , , , ,						
				•		
		A A A DE CONTRACTOR			malan man som som som stores	
Water	Well Contr . 9./29./	actor's Lice	CERTIFICATION: This water 195and this reconse No. 518under the business name	er well was plugged in the beat of This Water Well me ofBIUE.Va	under my jurisdiction est of my knowledge a Record was complete lley Drilling	and was completed nd belief. Kansas d on (mo/day/year)
	gnature) .		r hall point pen. Plea	no man diameter	point clearly Dis-	so fill in blanks
1 1 10 1 10 10 11 1	unix use	IVDEWELTER O	e dali point ben. Plea	ese ocess filmicv and	or on creativ. Plea	ae iiii iii Didiks.

INSTRUCTIONS: Use typewriter or ball point pen. <u>Please press firmly</u> and <u>print</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913/296-3565. Send one to Water Well Owner and retain one for your records.