CORRECTION(S) TO	WATED	WETT	DECODD	ANNE S
CORRECTION(S) TO	WAILK	WELL	KECOKD	(WWC-5

(to rectify lacking or incorrect information)

Location listed as:	County: Shet-man Location changed to:
Section-Township-Range: $/-105-40 \omega$	16-105-40W
Fraction ( 1/4 1/4 1/4): None Given	NE NE NE
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: Latitude & longit	tude, Horsethief Draw NE
1:24,000 topo. map, and pr	esence of state lake #
wildlife area at this locati	04 initials: DRL date: 6/25/2007
1:24,000 topo. map, and pri wildlife area at this locati	on initials: DRL date: 6/25/2007

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.

LOCATION WITH AN "X" IN SECTION BOX:  N  Pump test of Est. Yield	ater Encountered (1)  WATER LEVEL  data: Well water was  D BE USED AS: 5 Pub Feedlot 6 Oil field Industrial 7 Domest  cteriological sample substited  ght Iron 8 Conditions  tos-Cement 9 Othe class	rell if  Glob Lati Lon Elev Data Data  Inft.  Inft. In	itude:  ngitude:  vation:  tum:  ta Collection  the collection	Method: Map (Method: Mount of the Mours pumping	R 40 EW  prees, min. of 4 digits)  W
Distance and direction from nearest town of located within city?  WATER WELL OWNER:  RR#, St. Address, Box # : 222 B City, State, ZIP Code  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  Depth(s) Groundwa WELL'S STATIC Pump test of Est. Yield	recity street address of war city street address on city street address of city street address on city street address of city street address of city street address of city street address on city street address of city street address	Identification of the control of the	itude:  ngitude:  vation:  tum:  ta Collection  the collection	Method: Method	ft. //yr 5. O
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City, State, ZIP Code  LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  N  SECTION BOX:  N  City, State, ZIP Code  LOCATE WELL'S  Depth(s) Groundwa WELL'S STATIC  Pump test of Est. Yield	MPLETED WELL  ater Encountered (1)  WATER LEVEL  data: Well water was  D BE USED AS: 5 Pub Feedlot 6 Oil field Industrial 7 Domest  cteriological sample subrited  pht Iron 8 Cone tos-Cement 9 Othe class  ATERIAL: iberglass oncrete tile  ARE:  ARE:  ARE:  ATERIAL:  ATERIAL:  ARE:  ATERIAL:	Data Data  I fellows	ta Collection  the Collection	measured on mo/day hours pumping hours pumping 11 Injuratering 12 Oth hitoring well	gpm gpm gpm ection well her (Specify below)  If yes, mo/day/yrs
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2 PVC) 4 ABS 7 Fiberg and casing diameter	lass	in. to		Threaded	L
nk casing diameter		.,in. to <b>205</b> .lbs./fi 9 ABS	ft., Wall thic	Diameter	in toft.
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2 Brass 4 Galvanized Steal 6 Co REEN OR PERFORATION OPENINGS A	oncrete tile 8 RM (SF ARE:				
REEN OR PERFORATION OPENINGS A	ARE:	(X) IU Asbes			
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched	ARE:	,	estos-Cement	12 None used (open	hole)
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key punched		<b>T</b> 1		1137 / 1	• >
2 Louvered shutter 4 Key punched	5 Gauzed wrapped 7	Forch cut 9	9 Drilled holes	11 None (open h	ole)
DEDITEDOR OF AMED DIMEDITAL C. E.	6 Wire wrapped	Saw Cut	Other (specif	y)	
REEN-PERFORATED INTERVALS: Fro	om		Ton., From	II. to	II.
	om ft. to .				
GRAVEL PACK INTERVALS: Fro	om II. to .		II., From	It. to	π.
$\rho_{0}$	om	···· <i>T</i> -(	m., From	It. to	π.
CROUT MATERIAL (Nest coment)	2 Coment grout 2 Da	ntonito 4 Ot	uth or		
GROUT MATERIAL: Neat cement out Intervals: From					
at is the nearest source of possible contami		11. 10	) 1	L., F10III	11. 10
		10 T :tl		tisida Ctamasa	16 Other (amonific
		10 Livestock p		secticide Storage bandoned water well	16 Other (specify below)
±		11 Fuel storage	•		,
		12 Fertilizer St			
ection from well? None to	CICLOC	<del></del>		DI LICCING INT	
OM TO LITHOLOG	GIC LUG	FROM	TO	PLUGGING INT	EKVALS
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er my jurisdiction and was completed on (1	mg/day/year) .5.7.7.	2.7 and this	record is true	of the best of my know	vledge and belief.
ONTRACTOR'S OR LANDOWNER'S ler my jurisdiction and was completed on (1) mass Water Well Contractor's License No	mo/day/year) . 5 - 7 - 0 This Water		record is true was completed	of the best of my know on mo/day/year).	vledge and belief.
er my jurisdiction and was completed on (1 sas Water Well Contractor's License Note the business name of	mo/day/year) .57	Well Record by (sign	record is true was completed ignature	of the best of my know on mo/day/feat).	vledge and belief.
er my jurisdiction and was completed on (1 sas Water Well Contractor's Ligense No.	mo/day/year) .57 This Water Lease PRESS FIRMEY and I	Well Record by (signature)	record is true was completed ignature	on mo/day/year/	wledge and belief.  3/-0/7  orrect answers. Send to