County: Shawner	Fraction	SE-SU-NE	Sec	20	_ T	11	_S R	16	_E /W			
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information)												
Owner: Kaw Valley Dil Comp	any											
Location was listed as:	•		Locati	on chan	ged to:							
Section-Township-Range: Fraction (1/4 1/4 1/4):	20 - 11 8-	10 E			20	-11 3	- 16	Ŀ				
Fraction (1/4 1/4 1/4):	SE -SW- :	S.E.		SE ⁻	- 50	- N	E					
Other changes: Initial statements:				-								
												
Changed to:												
Comments:												
Verification method: Mapped A	ddress, Aeru	. I Image										
	D.A. B	Library 1020 Co		i				4/24/	14			
Submitted by: Kansas Geological Sutto: Kansas Dept of Health & Environ												

	WATER WELL REC	ORD Form W		32a-1212 ID I	No	MW#3
1 LOCATION OF WATER WELL:		ـ س	1	ection Number	Township Numbe	1
County: ShawNEE Distance and direction from neares	SE 1/4	5 W 1/4	SE 1/4	<u>Z</u> 0	T //	s R /O €aw
				aty :		
2 WATER WELL OWNER: V	MONTOF	TOPIKE	_,\$\$			
2 WATER WELL OWNER: K. RR#, St. Address, Box # : / </td <td>aw Valley</td> <td>01/ 60,</td> <td>wbarry</td> <td></td> <td>Descript A. J. D.</td> <td>B</td>	aw Valley	01/ 60,	wbarry		Descript A. J. D.	B
City, State, ZIP Code :	TOSIKA /	LS 66.	608		Application Numb	
3 LOCATE WELL'S LOCATION WIT						
AN "X" IN SECTION BOX: N	Depth(s) Groun	dwater Encountere	ed 1	ft.	2	.ft. 3 ft.
1 1						r
NW NE	Est. Yield	gpm: Well	water was	ft. a	fter ho	ours pumping gpm ours pumping gpm
Wile -		eter				in. to ft.
- V	1 Domestic	3 Feedlot	6 Oil field water	supply 8	Air conditioning	11 Injection well 12 Other (Specify below)
	2 Irrigation	4 Industrial				
<u> </u>	mitted			Water	Well Disinfected? Yes	
5 TYPE OF BLANK CASING USE		5 Wrought iron		rete tile		Glued Clamped
1 Steel 3 RMP	(SR)	6 Asbestos-Cem		(specify below	•	Welded
EPVC 4 ABS		7 Fiberglass				Threaded. 💢
Blank casing diameter	in. to / ·	جft., Dia .	,	n. to		in. to
Casing height above land surface.						
TYPE OF SCREEN OR PERFOR 1 Steel 3 Stainl	RATION MATERIAL: Iess steel	: 5 Fiberglass	Ø P¹		10 Asbestos	
	anized steel	6 Concrete tile	9 A	MP (SR) BS		ecify)
SCREEN OR PERFORATION OF			Gauzed wrappe	_	8 Saw cut	11 None (open hole)
	Mill slot 010		Wire wrapped	•	9 Drilled holes	Trivone (open noie)
	Key punched		Torch cut		10 Other (specify)	
SCREEN-PERFORATED INTERV	√ALS: From2	_,\$ ft.	to	ft., From		. ft. to ft.
GRAVEL PACK INTERV	From	tt. 25	to	ft., From		. ft. to
GHAVEET AGR INTERN	From			It., From		. π. το
6 GROUT MATERIAL: 1 Nea	it cement	2 Cement grout	_			
Grout Intervals: From7		ft From	/'3 f	t to	ft From	ft to
What is the nearest source of pos	ssible contamination	::				14 Abandoned water well
	iteral lines	 7 Pit _l	orivv	11 Fuel s	•	15 Oil well/Gas well
2 Sewer lines 5 Ce	ess pool		vage lagoon		· ·	16 Other (specify below)
Watertight sewer lines 6 Se	•		edyard		icide storage	
Direction from well? Soリ	+L		•	How man	· · · · · · · · · · · · · · · · · · ·	
FROM TO	LITHOLOGIC LC)G	FROM	ТО	PLUGGIN	IG INTERVALS
0 1 Asa	halt tho	ck Fill				
1 11 Silt	fam					
11 16 5.14	r Clay BI	ows tan				
16 19.5 Sav.	dy Sitt					
19.5 25 MED	Jon Sow 2	WITE	211			
					WY BAR M. S.	
	•					
						1083
7 CONTRACTOR'S OR LANDOW	NER'S CERTIFICAT	ION: This water w	ell was (1/2) anst	ructed (2) reco	enatruoted or (2) plugge	d under my jurisdiction and use
7 CONTRACTOR'S OR LANDOWN completed on (mo/day/year)	-5-01	This water w	OII WAS (HEROIIS	and this record	t is true to the boot of ~	w knowledge and bolist Kanner
Water Well Contractor's Licence No	、イフィ	This Wate	ar Well Becord w	as completed a	in (mo/dov/ur)	7 - 62 /
					nature) $M//$	///
7 00	VLEED COllin	1 SFIVIEE	INC	· · · · ·	1111111	4
INSTRUCTIONS: Use typewriter or ball point Environment, Bureau of Water, Topeka, Kans	pen. <u>PLEASE PRESS FIRI</u> as 66620-0001. Telephone	<u>wr. Y</u> and <u>PRINT</u> clearly. F 785-296-5524. Send one	rease fill in blanks, und to WATER WELL OWN	lerline or circle the co IER and retain one fo	rrect answers. Send top three co r your records. Fee of \$5.00 for ea	bies to Kansas Department of Health and sch constructed well.