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

(to rectify lacking or incorrect information)

LOCATION OF WATER WELL: County:	Fraction	•		Section	Township T		Range R	E [¬w
Owner:					<u> </u>		TC		
Location was listed as:				Location change	d to:				
Sec T S	R □F	: $\square w$			_ T	S	R	ПЕ Г	٦w
		, D.,,							'''
Fraction:				Fraction: _					
Other changes: Initial statements:									
Changed to									
Changed to:			 						
Comments:									
Varification mathed									
Verification method:			 						
			 	ini					
Submitted by: Kansas Geolog to: Kansas Dept of Health &	_								

WATER WELL PLUGGING R	ECORD Form WW	C-5P KSA 82	2a-1212 ID NO.					
1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number				
County: Norton	1/4 1/4 1/4		$rac{C}{T}$	OS DE NW				
Street/Rural Address of Well Location;	·	Global Positioning	Systems (GPS) inforn	nation:				
direction from nearest town or intersecti	on: If at owner's address,	Latitude: 39 S		(in decimal degrees)				
check here \tag{Longitude: \(\tag{LOD} \tag{L} \tag{S1.8}\) (in decimal degrees)								
lantaraul	Elevation:							
			GS84, 🛮 NAD83,	□ NAD27				
A	1 may	Collection Method:						
2 WATER WELL OWNER: A & C	2 Harms		ke/Model:					
RR#, St. Address, Box #: 755	1 R00d 5	☐ Digital Map/Ph	noto, 🔲 Topographic M	ap, Land Survey				
City, State ZIP Code: Norto	•		. п. п					
213, 2011 - 22 22 1 1 1 1 1 1 1	n, KS LN694	Est. Accuracy: \Box <	$\leq 3 \text{ m}, \square \text{ 3-5 m}, \square$	5-15 m,				
3 MARK WELL'S LOCATION	4 DEPTH OF WELL	188 ft.						
WITH AN "X" IN SECTION	4 DEFINOR WELL_	(O) (II.						
BOX:	WELL'S STATIC WA	TER LEVEL (S) ft					
N			······································					
	WELL WAS USED A	.5:						
NW NE	Domestic	Public Water Sup	ply Dewa	tering				
	Irrigation	Oil Field Water St						
W E	Feedlot	Domestic (Lawn &		ion Well				
	Industrial	Air Conditioning		ion wen				
SW SE	madsular	- An Conditioning						
	Was a chemical/bacteri	ological sample subm	itted to Department? V	es No No				
	,, as a chemical sactor	orogrear sample saom	inted to Department.					
TYPE OF BLANK CASING USE	n.							
TITE OF BLANK CASING USE	υ.							
Detroit DDMD (CD)	Wassalt T	Shanalara 🔲	Oth (C: G- !- !)					
Steel RMP (SR)			Other (Specify below)					
D PVC □ABS □	Asbestos-Cement L C	Concrete Tile						
57		ר בי ד עו זי, ר	•					
Blank casing diameter in.	Was casing pulled? Yes L	⊥ No 🔼 If yes, h	low much					
Casing height above or below land	surfacein.							
	Neat cement Cem							
6 GROUT PLUG MATERIAL:	→ Neat cement	ent grout 🗀 Bento	onite \square Other					
Grout Plug Intervals: From	0 1 1 0 5	1110 .	15700 5					
Grout Plug Intervals: From	n. to <u>() n.,</u> F.	rom 146 It. to	15011., From	to ft.				
W/I4 !- 41	1							
What is the nearest source of possib		· .	0.4 (.10.1.1)					
		Storage	Other (specify below)					
		zer storage	9.1					
		icide storage						
	<u></u>		rirection from well?					
Cess pool L	ivestock pens 🔲 Oil we	ell/Gas well H	low many feet?					
FROM TO PLUC	GGING MATERIALS	FROM TO	PLUGGING	MATERIALS				
0 4 trock	111							
11 10 200	2011							
	20146							
10 148 Chlori	nated avavel							
148 150 Bento	mite,							
								
156 188 Chlori	nated gravel							
CONTRACTOR'S OR LANDON	VNER'S CERTIFICATIO	N. This water well	was nlugged under m	y jurisdiction and was				
7 CONTRACTOR'S OR LANDON State on (mo/day/year)	and this ray			d belief. Kansas Water				
Well Contractor's License No.	This Water W11	Doord was some 1st-1	I on (mo/day/year)	1 11 maisas water				
Well Contractor's License No.	inis water well l							
business name of Savorit	Turigation	by (signature)_	-Druge ta	yre				
	11		200					
INSTRUCTIONS: Use typewriter or b								
correct answers. Send one copy to Kan								
fackson St., Ste. 420, Topeka, Kansas 6		7296-5524. Send one	to Water Well Owner	and retain one for your				
cords. Visit us at http://www.kdheks				•				