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

(to rectif	fy lacking or incorrect i	nformation) County:	Russia
Location listed as:		Location changed to:	rcerio
Section-Township-Range: 12-T225-1	R24W	12-T225-1	RGW
Fraction (1/4 1/4 1/4):		SW SE SI	
Other changes: Initial statements:R24 W	is not conne	to based on loc	ation dinections
Changed to: MR 6'W			
Comments:			
rerification method: Map Quest	and WWCS	database	
•			
	•	initials: Di	4 date: 142005

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 W	VELL RECORD Fo	orm WWC-5	(SA 82a-1212	ID No					
	action		Section		Township Number	Range Number			
	SW 1/4 SE 1/4		12		T 22 2 S	R 24 E			
Distance and direction from nearest town or city street address of well if located within city? 3 m; N of Hukhinson - 304 E 82 nd									
	y Metzger								
RR#, St. Address, Box # : Po Bo	ox 1221				•	Division of Water Resources			
3 LOCATE WELL'S LOCATION WITH 4 DEI AN "X" IN SECTION BOX: Deptr WELL NW NE W	PTH OF COMPLETED n(s) Groundwater Ence L'S STATIC WATER LE Pump test data field	ountered 1 EVEL	ft. below la s3 /s sic water suppl eld water suppl estic (lawn &	ft. 2 nd surface rft. afte y 8 ply 9 garden) 10 rtment? Yes	ft. measured on mo/day/yr hours erhours Air conditioning 11 Dewatering 12 Monitoring well	3			
5 TYPE OF BLANK CASING USED:	5 Wrought	t iron	8 Concrete til	Δ	CASING JOINTS: Glu	ed Clamped			
1 Steel 3 RMP (SR) 2 PVC 4 ABS	3	s-Cement	9 Other (spec	ify below)	We	ldedeaded			
Blank casing diameter									
Casing height above land surface		ght .22.9		lbs	s./ft. Wall thickness or gua	ge No			
TYPE OF SCREEN OR PERFORATION MAT			DPVC PMB (S	D)	10 Asbestos-Ce				
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Ste	•		8 RMP (S 9 ABS	n)	12 None used (y) ppen hole)			
SCREEN OR PERFORATION OPENINGS AF		5 Guazed v	vrapped		8 Saw cut	11 None (open hole)			
1 Continuous slot 3 Mill slot 2 Louvered shutter 4 Key pun		6 Wire wrap 7 Torch cut	pped	_	9 Drilled holes	ft.			
		ft. to 90	>	ft From	ft. t	oft.			
Fro	om	ft. to		ft., From	ft. t	oft.			
						oft.			
6 GROUT MATERIAL: 1 Neat ceme	nt 2 Ceme	ent arout	3 Bentonite	4 (Other				
6 GROUT MATERIAL: 1 Neat ceme Grout Intervals: From3ft. to	o 2.3 ft., F	rom40	ft. to	45	ft., From	ft. to ft.			
What is the nearest source of possible contain				10 Livestoc		Abandoned water well			
DSeptic tank 4 Lateral lines	3	7 Pit privy		11 Fuel stor	rage 15	Oil well/Gas well			
2 Sewer lines 5 Cess pool		8 Sewage lago		12 Fertilizer	-	Other (specify below)			
3 Watertight sewer lines 6 Seepage pit	t	9 Feedyard		13 Insecticio	•				
FROM TO LIT	HOLOGIC LOG	T		How many f	PLUGGING I	NTERVALS			
	Traces of C		TIOW		1 200011101	IVILIVALO			
39 59 Br + Gr C/0	inces of c	-49							
09 63 F Sand					·				
63 73 Br + Gr C/0 73 89 F Sand	a, <u>c</u>								
73 89 F Sand									
89 94 Br+Gr C1	ay								
					-				
7									
CONTRACTOR'S OR LANDOWNER'S Ce completed on (mo/day/year)	-05		a	nd this recor	d is true to the best of my l	knowledge and belief. Kansas			
under the business name of M','ller					nature) Equil				

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT 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, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.