		RECORD Correction	Form W	WC-5	VW SE	NE SW	Divisior Lesource	n of Wa	ner No			Vell ID			
		WATER WELL	_1 Change	raction			Section	es App.	INU.	Township N			ge Number		
Coun	<b>\1</b>	Lawel		1/4/1/	MI	Belle !	3	7		T 2 3	S	R			
2 WELL OWNER: Last Name: Street or Rural Address where well is located (if unknown, distance and Business:    Street or Rural Address where well is located (if unknown, distance and direction from unbrest town or interestical): If at owner's address check here.															
Busines	direction from nearest town or intersection); If at owner's address, check here:														
Address	Address							327 Park							
City:	Hays	will s	tate: Ko	zip:670	67			/	, (						
3 LOCAT		4 DEPTH	DE COMEDI	ETEN V	VETT.	32	A L	T T ati	4.4.4.				desired decrease)		
WITH		fi.   5 Latitude:													
SECTION	7. Dry Well Jatum: WGS 84 NAD 83 NAD 27														
		Surge for I etitudell equitades													
below land surface, measured on (mo-day-							GPS (unit make/model:								
above land surface, measured on (no-day-							(11111111111111111111111111111111111111						n)		
W								☐ Land Survey ☐ Topographic Map ☐ Online Mapper:							
l sw	Well water was														
1	alter nours pumping							of Elevation:							
	S Bore Hole Diameter:gpm in. to												pographic Map		
1															
7 WELL WATER TO BE USED AS:															
1. Domestic	**************														
	Household 6. Dewatering: how many wells?							11. Test Hole: well ID							
	***Lawn & Garden 7. \[ \] Aquifer Recharge: well ID 8. \[ \] Monitoring: well ID									il: how many					
1	2. [] Irrigation 9. Environmental Remediation: well ID									Loop   Hor					
	3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor Ex							b) Open Loop Surface Discharge Inj. of Water							
4. 🗌 Industrial 🔲 Recovery 🔲 Injection 13. 🖂 Other (specify):															
		eriological samp		ed to KDF	IE?	Yes No	o If y	es, dat	e sam	ple was subr	nitted:	*******			
		? Yes No.		70.	a the distance of the second s		1010 1	ODE	3 66	01 1 17 01		337 13. 1	[ '1'b		
Casing diam	or CASUN	G USED: Stee	P PVC L	] Other ,,,		CAS	L OMIG A	OIN IS	o: LN	Gined [] Clai	mped []	Weided	[_] Inreaded		
Casing heig	ht above land	surface	in.	Weight		lbs./ft	t. W	all thic	kness	or gauge No	160				
TYPE OF	SCREEN O	R PERFORATION													
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)															
☐ Brass		lvanized Steel RATION OPENI	Concrete		None us	sed (open ho	ole)								
	nuous Slot	Mill Slot		Wrapped	[] To	ch Cut 🗂	Drilled	l Holes	П	Other (Specify)					
			☐ Wire	Wrapped	☐ Sav	v Cut	None (	Open F	fole)	omer (opening)	,				
☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)  SCREEN-PERFORATED INTERVALS: From £ to £ ft., From £ to £ ft., From £ to £ ft., From £ ft. to £ ft.															
GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft., From ft. to ft.															
9 GROUT MATERIAL: Neat coment Coment grout Bentonite Other															
Nearest sou	rce of possil	ole contamination	. <i></i>	, r:om		t. 10	N	., From	······	11, 10		. 11.			
☐ Septic			eral Lines	☐ Pit	Privy	. [	Lives	stock Pe	ens	🔲 Ins	ecticide S	Storage			
☐ Sewer Lines ☐ Cess Pool ☐ Sewage Lagoon ☐ Fuel Storage ☐ Abandoned Water Well															
Watertight Sewer Lines															
Direction fro		1 15		Distance	from we		12'			.,	. A.				
10 FROM	то		HOLOGIC			FROM		o				GGING	INTERVALS		
0	9	Top	200	-1,	$-\Omega$										
$\mathcal{L}_{-}$	20	F	ing	In	1 2	and	10		,						
20	32	Gar	20	Land	2,75	zan	2/_								
													the state of the s		
		بيد شده د د د د د د د د د د د د د د د د د	·	ب را الاستخداد شده به خوار د مراه کامنوری،		<u> </u>	<del></del> -								
				~~ · · · · · · · · · · · · · · · · · ·		Notes:		1.					and annulus part and an interest part of the second and the second		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION; This water well was Constructed, [ reconstructed, or [ ] plugged															
11 CONT	RACTOR	S OR LANDON	NER'S CI	ERTIFIC,	ATION	This wat	er well	was	con	structed,	reconstru	icted, or	[] plugged		
under my jurisdiction and was completed on (morday-year)															
under the b	usiness nam	e of Depart	orkizmi	P	Anthony of	2	1.0	2/	· · · · · ·		, , <del>, , , , , , , , , , , , , , , , , </del>				
INSTRUC	TIONS: Send of	ne conv to WATER WE	I I OWNER an	d retain one co	any for your	records. Subn	nit fee of !	\$5.00 for	cach co	dstructed well alor	ng with one	(white) cop	y to Kansas		
tNSTRUCTIONS: Send one copy to WATER WELL OWNER and retain one copy for your records. Submit fee of \$5.00 for each constructed well along with one (white) copy to Kansus Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone (785) 296-3565.  Visit us at http://www.kdbcks.gov/waterwell/index.html  KSA 82a-1212  Revised 9/10/2012															