County: Fraction: SE SVV S	Sec S. R E
CORRECTION(S) to WATER WELL COMPLETION RECO	ORD Form WWC-5 (to rectify lacking or incorrect information)
Owner: Fred Smith	
If location corrected, was listed as:	Location changed to:
Section-Township-Range: SW SW SW	SE SW SW SW
Fraction (¼ calls):	
Other changes: Initial statements: Latitude N 39 degrees	33.073 Longitude W096 degrees 38.549 Datum
Changed to: Latitude 39.551216 Longitude -96.642	2483 Datum 84
Comments: from Randolph: 7 mi N on 77, 6 mi NE o	on Swede Creek Rd, 1.25 mi E on Bellgrade Rd
Verification method:verified Lat/Long with Leoweb a	nd used the KGS mapper to confirm location using
directions on WWC-5 and STR	
	Initials: SH Date: 10-02-2018
Submitted by: Kansas Geological Survey, Data Resources Lit Kansas Dept. of Health & Environment, Bureau	orary, 1930 Constant Ave., Lawrence, KS 66047-3724 of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367

(rev 01/26/2018)

	WATER WELL R		Form WWC-5		Division of Water						
County: Coun											
2 WELL OWNER: fan Name						ction Numb	er T				
Bourists 231 Wight Wig					1/4						
Address Coy. Marye Vilk State State	2 WELL OWNER: I	ast Name:	nalb First: F	rnd							
Addiest Many With State	Address: 1231	Height	Ave,		direction from	nearest town of	or interse	ction): If at owner	s address.	check here:	
3 LOCATE WELL WITH Y'S IN SECTION BOX: Nov. NB Depthic for construct of Depthic for construct of	Addrone:	-		ספ מת נ	FROM IT	ma o gis		מי פוליוטיי		Theres	
3 LOCATE WELL WITH Y'S IN SECTION BOX: Nov. NB Depthic for construct of Depthic for construct of	City: MARVS VI	W	State: State: ZIP: 6	500	5 Swad	CMK	Rd I	bin 60 M	brib L	7181 6 MM	
NW NE Pelov land surface, measured on (mo-day-yr) Somework Latinade Institute New	3 LOCATE WELL					10 BC	Lyrad	k RAY 60	14 8	1050	
NW NE Pelov land surface, measured on (mo-day-yr) Somework Latinade Institute New		Depth(s) G	roundwater Encounter	ed: 1) 8 5	7, 4 7, 2 10	. 5 Latit	ude:	39 33 6	73	(decimal degrees)	
NW NE Pelov land surface, measured on (mo-day-yr) Somework Latinade Institute New		2)	ft 3)	ft. or 4) [T Dry Well	Long	Longitude: 0.961385.4.9(decimal degrees)				
Continuous Blot Continuous	N					Source	Source for Latitude Langitude				
WAS enabled? Yes No) No No No No No No N							TO GPS (unit make/mode Dormic E TO 12)				
Pump test data: Well water was ft after hours pumping gpm continued ft ft ft ft ft ft ft f	NW NE						(WAAS enabled? Tyes Tyo)				
Well water was											
after	W E	after					Online Mapper:				
Standard Vield: 31. sym Bore Hole Diameter.	SW SE										
MULL WATER TO BE USED AS: Domestic		Estimated V	nours pumping		gpm	6 Elev	6 Elevation: 1.307 ft DeGround Level TITOC				
MULL WATER TO BE USED AS: Domestic		Bore Hole	Diameter: Of in	to 120	ft and	Source	ce: 🔲 L	and Survey 🔲 (GPS T	opographic Map	
Tomestic S Public Water Supply: well ID 10 Oil Field Water Supply: lease Household G Dewatering: how many wells? 11. Test Hole: well ID Cased Geotechnical PLivestock S Montioning: well ID 12. Gendermal: how many bores? a) Closed Loop Horizontal Vertical S Pedelot Geotechnical Public Water Supply: lease Geotechnical Public Wa	1	Bore Hole	in in	. to	ft.		o	ther			
Domestic: Household 6 Dewatering: how many wels? 11. Test Hole: well ID Gasted Geotechnical Household Gartering: how many wels? 11. Test Hole: well ID Gasted Uncased Geotechnical Household Geotechnical Household Gastering: how many wels? 11. Test Hole: well ID Gasted Uncased Geotechnical Household Gastering: well ID 12. Geotechnical Household Gastering: well ID 12. Geotechnical Household Gastering: well ID 12. Geotechnical Household Gastering: well ID 13. Glosed Loop Horizontal Vertical Household Gastering: well ID 14. Geotechnical Household Gastering: well ID Gastering: well ID Horizontal Vertical Household Horizontal Vertical Vertical Horizontal Vertical Horizontal Vertical Vertical Horizontal Vertical Vertical Horizontal Vertical Vertical Horizontal Vertical Horizontal Vertical Vertical Horizontal Vertical Vertical Horizontal Vertical Vertical Horizontal Vertical Vertical Vertical Horizontal Vertical V	<u>'</u>	BE USED									
Grove the contract of the co	1			: well ID		10. □ O	il Field	Water Supply: le	ase		
Continuous Stot Mill Stot Screen OPEN FOR ATION MATERIAL: Screen OPEN Screen OPEN State Screen OPEN State Screen Screen OPEN State Screen											
2							Cased [☐ Uncased ☐ (Geotechnica	d	
Air Sparge	· —										
Industrial Recovery Injection I3 Other (specify):											
Was a chemical/bacteriological sample submitted to KDHE? Yes Mo If yes, date sample was submitted:	. —				Extraction						
Water well disinfected? Ves No											
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter in to 100 ft. Diameter in to 150 ft.				KDHE? □	Yes No	If yes, dat	te samp	le was submitte	d:		
Casing height above lands surface	Water well disinfected?	Yes 🗌	No								
Casing height above land surface	8 TYPE OF CASING	USED: □ S	Steel PVC Othe	er	CASI	NG JOINTS	S: I G	lued 🗌 Clamped	l □ Welde	d □ Threaded	
SCREEN OR PERFORATION MATERIAL:											
Steel Stainless Steel Corefice tile None used (open hole) SCREEN OR PERFORATION OPEN SUMPRE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open Hole) Seepher Perforance Saw Cut None (Open Hole) Seepher Perforance Saw Cut None (Open Hole) Saw Cut Saw					10 lbs./ft.	Wall thic	kness of	r gauge No	•••••		
Brass Galvanized Steel Conferge tile None used (open hole) SCREEN OR PERFORATION OPEN SURE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Jo. ft. to Jo. ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From Jo. ft. to Jo. ft. From ft. to ft. From ft. ft. ft. From ft. ft. ft. From ft. ft. ft. From ft.				DEPLYC		П.О.	than (Sm.	aaifa)			
SCREEN OR PERFORATION OPEN STAKE: Continuous Slot				_	sed (open hol		mer (Spe	ecity)			
Louvered Shutter Key Punched Wire Wrapped Saw Gut None (Open Hole)	SCREEN OR PERFOR	ATION OPE	ENIKIASADEE	☐ None u	ised (open nor	c)					
Louvered Shutter Key Punched Wire Wrapped Saw Gut None (Open Hole) SCREEN-PERFORATED INTERVALS: From Def. to D	Continuous Slot	Mill Slot	Gauze Wran	ned D To	orch Cut D I	Orilled Holes	. □ O1	ther (Specify)			
SCREEN-PERFORATED INTERVALS: From	☐ Louvered Shutter ☐ Key Punched ☐ Wire Wrapped ☐ Saw Cut ☐ None (Open Hole)										
GRAVEL PACK INTERVALS: From	SCREEN-PERFORAT	ED INTERV	ALS: From . 1.00.	. ft. to . 7.2	O. ft., From	ft. 1	to	ft., From	ft. to	ft.	
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From f. to ft. From ft. to ft., From ft., From ft. to ft., From ft., Fr	GRAVEL PA	CK INTERV	ALS: From 2.0.	. ft. to / 2	D. ft., From	ft. 1	to	ft., From	ft. to	ft.	
Grout Intervals: From	9 GROUT MATERIA	AL: Neat	cement Cement	grout Be	entonite 🔲 (Other					
Septic Tank	Grout Intervals: From	<i>Q</i> ft. to	o 2 . 0 ft., From		ft. to	ft., From	1	ft. to	ft.		
Septic Tank			ion: <i>Not</i>	ur CU	958						
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well Other (Specify) Distance from well? ft. 10 FROM TO											
Other (Specify) Direction from well? 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 11 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 CONTRACTOR'S CERTIFICATION: This water well was constructed on (mo-day-year) 13 CONTRACTOR'S CERTIFICATION: This water well was constructed on (mo-day-year) 14 CONTRACTOR'S CERTIFICATION: This water well was constructed on (mo-day-year) 15 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 16 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well was constructed (mo-day-year) 17 CONTRACTOR'S CERTIFICATION: This water well											
Direction from well?						retuilzer St	orage	☐ On we	II/Gas well		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 80 90 Limis Townel 3 Brown Shell 10 18 120 Derivative Shell 11 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 12 20 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No 45 This Water Well Record was completed on (mo-day-year) 12 20 8 under the business name of								A			
1 3 3 3 3 4 4 4 5 5 4 4 5 5 5										G INTERVALS	
3 Sown Shell 3 Sown Shell 3 Sown Shell 4 Jan War Shell 2 So June Shell 3 June Shell 3 June Shell 4 June Shell 5 June Shell 6 June Shell 7 June Shell 7 June Shell 7 June Shell 8 June Shell 8 June Shell 9 June Shell 1 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1 June Shell 1 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1 June Shell 1 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1 June Shell 1 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1 June Shell 1 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 1 June Shell 2 Shell 3 June Shell 3 June Shell 4 June Shell 4 June Shell 5 June Shell 6 June Shell 6 June Shell 7 June Shell 7 June Shell 8 June Shell 8 June Shell 9 June		TON SOI	7				42	n IS TEN			
3	7 3	Boun	Rowa Chale		90	90 110		any Chale			
Notes: 1	7 5	Line STO	NA		110	110	1.14	AUTIN A			
Notes: 1	5 20	1// Una	-Shale		118	120	120	MAZ.	10		
11 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 201. Sand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	20 28	Lines,7	one		110	120	VIII	runy on			
11 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 201. Sand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	28 72	VILLOW	Shale								
11 CONTRACTOR'S ORLANDOWNER'S CERTIFICATION: This water well was a constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 201. Sand this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No	32 37	Limis	Tor 0		Notes:	Notes:					
Kansas Water Well Contractor's License No	37 73	Brown	Shote								
Kansas Water Well Contractor's License No	73 90	GNU A.	Ly Sholi				/				
Kansas Water Well Contractor's License No	11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugged										
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bareau of Water, GWT3 Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under my jurisdiction and was completed on (mo-day-year). 201. Sand this record is true to the best of my knowledge and belief.										
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Kansas Water Well Contractor's License No 4. 3./ This Water Well Record was completed on (mo-day-year) 6././2018										
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kanese Department of Health and Environment of Health and Health and Environment of Health and										
	1000 SW Jackson S	ong with a fee of	neka Kanese 66612 126	7 Mailonata	Water Well	you Health and	one for	our records. Talant	ater, GWTS	Section,	
REVISED 17.407.00 TO THE TOTAL PROPERTY OF THE TRANSPORTED TO THE TRAN	1						one for y	our records. Teleph			