County: Wilson	Fraction: _	SE SW NW NE	Sec	26	т	29	_S R	13	Ε
CORRECTION(S) to WATER	WELL COMPLET	TION RECORD F	orm WWC	C-5 (to 1	rectify l	acking	or inco	rrect infor	mation)
Owner: Will Boone									
If location corrected, was listed	as:		Locat	tion chan	iged to:	;			
Section-Township-Range:	26-29-11	E			26	6-29-1	13E		
Fraction (¼ calls):					SE S	SW N	W NE		
Other changes: Initial statement	s: 37 degrees 2	29 ' 56" N: 95 de	grees, 5	7'4.285	5 W				
Changed to:converted to c	lecimal degrees	s Lat 37.498888	Long: -9	95.951	19 Da	tum: \	WGS	84	
Comments:									
Verification method: Used KGS mapper and LEOWEB to confirm location using Lat/Long									
				Initials:	SH	Da	nte:	0-05-202	21
Submitted by: Kansas Geolog Kansas Dept. o		esources Library, 193 ment, Bureau of Wate							1367

(rev 01/26/2018)

	RECORD Form WWC-5		sion of Water	L	337.11.775	!							
	Correction Change in Well Use		irces App. No.		Well ID	N T1							
1 LOCATION OF W			ion Number	Township Number	r Kang	ge Number							
County: Wilso	36 SW4NU4PE			729 T (S)		X E D W							
2 WELL OWNER: In Business:	ast Name: Booke First Will			ere well is located (i									
Address: 935 N	Woodridge court	direction from no	earest town or inte	ersection): If at owner's	s address, c	neck nere:							
		and one				side of							
City: Wichi to	State: K5 ZIP: 67206	The Ro	ad.		300 12	2 40-C CH							
3 LOCATE WELL	4 DEPTH OF COMPLETED WELL			37° 24 56"	' • • • • •								
WITH "X" IN			5 Latitude	05° 571 21		decimal degrees)							
SECTION BOX:	Depth(s) Groundwater Encountered: 1) 2 2) ft., 3) ft., or 4		Longitue	le:95° 57' 04" l Datum: XWGS 84	W . 60/(decimal degrees)							
N	WELL'S STATIC WATER LEVEL:		Horizonta	Datum: WGS 84	□ NAD 8	33 □ NAD 27							
	below land surface, measured on (mo-day-yr) 6/21/21 . GPS (unit make/model:												
NW NE	above land surface, measured on (mo-da			(WAAS enabled? 🔲									
1 1 1 1 1 1	Pump test data: Well water was			Survey Topograp		0)							
$ \mathbf{w} $	after hours pumping			ne Mapper:									
1 1 1 1	Well water was	. ft.		ie mappen									
SW SE	after hours pumping	gpm	C Tilonotia			. 1 Troc							
	Estimated Yield: 3/.4gpm Bore Hole Diameter:8 in. to .160.			n:ft.									
S	Bore Hole Diameter: B in, to .LDO.	ft. and		Land Survey G									
mile	in. to	ft.	<u> </u>] Other	************								
7 WELL WATER TO BE USED AS: 1. Domestic: 5. □ Public Water Supply: well ID													
Household	5. Public Water Supply: well ID.	•••••••											
Lawn & Garden	6. □ Dewatering: how many wells?7. □ Aquifer Recharge: well ID	•••••••		e: well ID									
Livestock	8. Monitoring: well ID	• • • • • • • • • • • • • • • • • • • •		nal: how many bores?									
2. Irrigation	9. Environmental Remediation: well			d Loop Horizontal									
3. Feedlot	☐ Air Sparge ☐ Soil Vapo			Loop Surface Disc									
4. Industrial	☐ Recovery ☐ Injection												
4. Industrial Recovery Injection 13. Other (specify):													
Water well disinfected	Vec DNo	"											
8 TYPE OF CASING	Water well disinfected? ✓ Yes ☐ No 8 TYPE OF CASING USED: ☐ Steel ✓ PVC ☐ Other												
Casing diameter 5	in. to ft., Diameter	in to	ft Diamete	J Glued Claimped	☐ weided	Li Tiffeaded							
Casing height above land	surface in Weight	III. W	It., Diamete Wall thicknes	s or gauge No.	7/								
TYPE OF SCREEN O	R PERFORATION MATERIAL:		Wall tillouice	or gauge 110	Casing height above land surface								
TYPE OF SCREEN OR PERFORATION MATERIAL: ☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)													
i			☐ Other (Specify)									
☐ Steel ☐ Stai		used (open hole)	Other (Specify)									
☐ Steel ☐ Stai		used (open hole)	Other (Specify)									
☐ Steel ☐ Stai	nless Steel												
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOF ☐ Continuous Slot ☐ Louvered Shutter	nless Steel	Forch Cut ☐ Dr Saw Cut ☐ No	rilled Holes one (Open Hole	Other (Specify)									
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT	nless Steel	Forch Cut Dr Saw Cut Do O ft., From	rilled Holes one (Open Hole 6.0 ft. to .1	Other (Specify)	ft. to .	ft.							
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT	nless Steel	Forch Cut Dr Saw Cut Do O ft., From	rilled Holes one (Open Hole 6.0 ft. to .1	Other (Specify)	ft. to .	ft.							
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERIA	nless Steel	Forch Cut Dr Saw Cut No 2 ft., From 3 ft., From	rilled Holes Done (Open Hole & C.). ft. to	Other (Specify)	ft. to .	ft.							
Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA GROUT MATERIA Grout Intervals: From .3	nless Steel	Forch Cut Dr Saw Cut No 2 ft., From 3 ft., From	rilled Holes Done (Open Hole & C.). ft. to	Other (Specify)	ft. to .	ft.							
☐ Steel ☐ Stain ☐ Brass ☐ Gal SCREEN OR PERFORM ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERIA Grout Intervals: From .3 Nearest source of possib	nless Steel	Forch Cut Dr. Saw Cut No. Compared No. Co	filled Holes one (Open Hole Confi. to ft. to ft. to ft. to ft., From	Other (Specify)	ft. to .	ft.							
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOF ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERI Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank	Inless Steel Fiberglass FVC vanized Steel Concrete tile None of the No	Forch Cut Drown Dr	rilled Holes Done (Open Hole Control of the Long to the Long the L	Other (Specify) ft., From ft., From ft. to	ft. to ft. to ft. de Storage	ft. ft. ft.							
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERI Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines	Inless Steel Fiberglass FVC vanized Steel Concrete tile None at ATION OPENINGS ARE: Mill Slot Gauze Wrapped Steel Wire Wrapped Steel Stee	Forch Cut Dr. Saw Cut No. Compared No. Co	filled Holes one (Open Hole Control of the Long to the	ft., From	ft. to ft. to ft. to ft. de Storage and Water W	ft. ft. ft.							
☐ Steel ☐ Stai ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERI Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lines	Inless Steel Fiberglass FVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Gauze Wrapped Steel St	Forch Cut	rilled Holes Done (Open Hole Control of the Long to the Long the L	ft., From	ft. to ft. to ft. to ft. de Storage and Water W	ft. ft. ft.							
☐ Steel ☐ Stail ☐ Brass ☐ Gal SCREEN OR PERFOF ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERI Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify)	Inless Steel	Forch Cut	rilled Holes one (Open Hole one (Open Hole one of the control of t	Other (Specify)	ft. to ft. to ft. to ft. de Storage and Water W	ft. ft. ft.							
☐ Steel ☐ Stail ☐ Brass ☐ Gal SCREEN OR PERFOF ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERI Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify)	Inless Steel	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
☐ Steel ☐ Stail ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERL Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well? 10 FROM TO	Inless Steel	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
☐ Steel ☐ Stail ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERL Grout Intervals: From .3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well? 10 FROM TO	Inless Steel	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
☐ Steel ☐ Stail ☐ Brass ☐ Gal SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA 9 GROUT MATERIA Grout Intervals: From . 3 Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well? 10 FROM TO C C C C C C C C C C C C C	Inless Steel	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass FVC vanized Steel Concrete tile None of the No	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Wire Wrapped Steel Ste	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Wire Wrapped Steel Ste	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steep vanized	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Wire Wrapped Steel Ste	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steep vanized	Forch Cut	rilled Holes Cone (Open Hole Cone). ft. to	Other (Specify)	ft. to ft. to ft. to ft. de Storage led Water V/Gas Well								
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	Forch Cut	rilled Holes one (Open Hole Cone (Open Hole Co	Other (Specify) ft., From ft. to Insecticie Abandon on Oil Well ft. THO. LOG (cont.) or F	ft. to ft. to ft. de Storage led Water W/Gas Well	Vell							
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	Forch Cut	rilled Holes one (Open Hole Cone (Open Hole Co	Other (Specify) ft., From ft. to Insecticie Abandon on Oil Well ft. THO. LOG (cont.) or F	ft. to ft. to ft. de Storage led Water W/Gas Well	Vell							
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	Forch Cut	rilled Holes one (Open Hole Cone (Open Hole Co	Other (Specify) ft., From ft. to Insecticie Abandon on Oil Well ft. THO. LOG (cont.) or F	ft. to ft. to ft. de Storage led Water W/Gas Well	Vell							
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	Forch Cut	rilled Holes one (Open Hole Cone (Open Hole Co	Other (Specify) ft., From ft. to Insecticie Abandon on Oil Well ft. THO. LOG (cont.) or F	ft. to ft. to ft. de Storage led Water W/Gas Well	Vell							
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	From	rilled Holes one (Open Hole one (Open Hole one (Open Hole one open Hole	Other (Specify) ft., From ft. to Insecticing Abandon e	ft. to ft. to ft. de Storage led Water	or plugged e and belief.							
Steel	Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Steel Steel	From	well was chis record is trod was completed w	Other (Specify) ft., From ft. to Insecticing Abandon e	ft. to ft. to ft. de Storage led Water V Gas Well PLUGGING Extructed, C knowledg ar Gas ar Gas Section 1985-296-596-596-596-596-596-596-596-596-596-5	or plugged e and belief.							