		RECORD	Form V				vision of Wat					
		Correction		in Well Use			sources App. lection Numb		T	Well ID	a. Nih a	
				Fraction	SW4 SW4 SW4 NE4				mber   Township Number   Range Number   T 23 S   R 23 □ E ☑ W			
County.							treet or Rural Address where well is located (if unknown, distance and					
							irection from nearest town or intersection): If at owner's address, check here:					
Address: 11352 112 Rd							1/2 Mile south on Hwy 283 Rd L, 1/2 Mile east					
Address.						1 1/2 WING	1/2 Willo South Strewy 200 No E, 1/2 Willo South					
City:  3 LOCAT	Dodge C				500	520 ft. 5 Latitude: 38.05175 (decimal degrees)						
WITH "		4 DEPTH	OF COM	PLETED WI	ELL	520 1	ft.   5 Latit	tude:	38.0517	<u>5</u>	(decimal degrees)	
	N BOX:	Depth(s) Groundwater Encountered: 1)200 2)320 ft. 3) ft., or 4)				Dry Well						
ì	WELL'S STATIC WATER LEVEL: 164						Dry Well Datum: DWGS 84 NAD 83 NAD 27 Source for Latitude/Longitude:					
✓ below land surface, me			measured on (n	<sub>/-yr)</sub> 10/16/20	13 30mc	GPS (unit make/model:)						
NW abo			above land surface, measured on (mo-day-yr				(WAAS enabled?  Yes No)					
			Pump test data: Well water was ft.				☐ Land Survey ☐ Topographic Map					
W	E	atter	afterhours pumpinggp Well water wasft.					☐ Online Mapper:				
1 000 1 000 1 1				hours pumping gpm				00				
L.L.		Ferimated V	Estimated Vield: 50 onm				6 Elevation: .2999 II. 2 Ground L			Level TOC		
	S	Bore Hole I	Bore Hole Diameter:10 in. to520			ft. and	ft. and Source: Land Survey GP			GPS To	pographic Map	
1 mile  in. to ft.												
7 WELL WATER TO BE USED AS:												
				er Supply: well ID				10.  Oil Field Water Supply: lease				
	☐ Household 6. ☐ Dewatering. How ma								☐ Uncased ☐ (			
	Livestock 8. Monitoring: well ID						12. Geothermal: how many bores?					
	☐ Irrigation 9. Environmental Remediation: well ID							a) Closed Loop				
3. ☐ Feedlot ☐ Air Sparge				☐ Soil Vapor Extraction			b) Open Loop Surface Discharge Inj. of Water					
4. Industrial Recovery Injection 13. Other (specify):												
Was a chemical/bacteriological sample submitted to KDHE?  Yes No If yes, date sample was submitted:												
Water well disinfected? Yes No  8 TYPE OF CASING USED: Seed 7 BYC Other  CASING IOINTS: Cloud Clouded Welded 7 Threeded												
Casing diameter 5 in to 520 ft. Diameter in to ft. Diameter in to ft.												
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 5 in to 520 ft., Diameter in to ft. Casing height above land surface 24 in Weight Bs./ft. Wall thickness or gauge No. SDR 17												
TYPE OF SCREEN OR PERFORATION MATERIAL:												
☐ Steel ☐ Stainless Steel ☐ Fiberglass ☑ PVC ☐ Other (Specify)												
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:												
	nuous Slot	Mill Slot		uze Wrapped	Πт	orch Cut 🔲	Drilled Holes		Other (Specify)			
□ Louve	ered Shutter	Key Punc	hed □ W	re Wrapped	<b>☑</b> S	aw Cut □	None (Onen I	Hole)				
SCREEN-I	PERFORAT	ED INTERV	ALS: From	320 ft. to	520	ft., From	ft. 1	to	ft., From	ft. to	ft.	
SCREEN-PERFORATED INTERVALS: From 320 ft. to 520 ft., From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 30 ft. to 520 ft., From ft. to ft.												
9 GROUT MATERIAL: Neat cement Cement grout Dentonite Other Grout Intervals: From 0 ft. to 30 ft., From ft. to ft.												
Grout Intervals: From												
Nearest source of possible contamination:												
□ Septic Tank     □ Lateral Lines     □ Pit Privy     □ Livestock Pens     □ Insecticide Storage       □ Sewer Lines     □ Cess Pool     □ Sewage Lagoon     □ Fuel Storage     □ Abandoned Water Well												
☐ Watertight Sewer Lines ☐ Seepage Pit ☐ Feedyard ☐ Fertilizer Storage ☐ Oil Well/Gas Well												
Other (Specify)  Direction from well?  Distance from well?												
					from v							
10 FROM	TO 20		LITHOLOG	ac log		320	TO 515		HO. LOG (cont.) or	PLUGGIN	JINTERVALS	
0 20	40	Top Soil, Whi Limestone	te Caliche			515	540		y Sandstone e Shale	· -		
40	120	Blue Shale				1313	1040	Diu	e Shale			
120	140	Blue Shale v	w/ Sandsto	ne Streaks				<del> </del>	,	******		
140	180	Blue Gray C		no otrouto			1	$\vdash$				
180	200	Gray Clay	,									
200	220	Gray Clay w	/Sandston	e Layers		Notes:		L				
220	260	Gray Clay										
260	320	Gray Clay, E	Blue Shale									
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \( \subseteq \text{constructed}, \subseteq \text{reconstructed}, \text{or \subseteq} \) plugged												
under my jurisdiction and was completed on (mo-day-year) .10/16/2013 and this record is true to the best of my knowledge and belief.  Kansas Water Well Contractor's License No. 846 This Water Well Record was completed on (mo-day-year) .10/30/2013												
under the business name of Nash Water Well Service, LLC  Send one copy to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.  KS Department of Health and Equipment of Water Goology Service, 1000 SW Josleyn St. Spite 420, Tondon Konstructed well.												
V.C.D.		Send one copy t	o WATER W	ELL OWNER and	l retain	one for your re	cords. Fee of \$	5.00 1	for each constructed we	all.	705 207 2575	

KS 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 <a href="http://www.kdheks.gov/waterwell/index.html">http://www.kdheks.gov/waterwell/index.html</a>

KSA 82a-1212