	WATER WELL RECORD Form WWC-5						Division of Water							
Original Record Correction Change in Well Use				•		rces App. No.		Well ID						
1 LOCATION OF WATER WELL: Fraction County: JOHNSON SE ½ NW ½ SE ½				SE 1/ .mar1/	Section	on Number 4	Township Number		ge Number					
			Eronzonburg		D.		T 13 S		BEDW					
2 WELL OWNER: Last Name: Franzenburg First: Matt Business: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:														
Address: 13714 Cody Street						,								
Address:					9752 S	9752 Saddle Top Lenexa, KS 66215								
City: Overland Park State: KS ZIP: 66221														
	3 LOCATE WELL WITH "X" IN 4 DEPTH OF COMPLETED WELL:						5 Latitude	38.95198	34	(decimal degrees)				
	ON BOX:			Encountered: 1)		Dry Well Longitude: -94.865723 (decimal degrees) Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27								
	N			3) ft., or										
l			WELL'S STATIC WATER LEVEL:				Source for Battade/Longitude.							
		☐ beld	☐ below land surface, measured on (mo-day-yr above land surface, measured on (mo-day-yr				G G G (unit make/model:)							
NW	NE	Pump te	Pump test data: Well water was ft.				······ (WAAS enabled? ☐ Yes ☐ No) ☐ Land Survey ☐ Topographic Map			lo)				
w	$HH_{\rm E}$		after hours pumping gp				n ☐ Carid Survey ☐ Topographic Map							
	SE		Well water was ft.											
sw	SE	aft	after hours pumping gpm				6 Elevation:ft. Ground Level TOC							
S		Estimate	Estimated Yield:Qgpm Bore Hole Diameter:5.5/8in. to200				Source: Land Survey GPS Topographic Map							
mile		Bore Ho	1			Other								
7 WELL WATER TO BE USED AS:														
1. Domestic: 5. Public Water Supply: well ID														
☐ Household 6. ☐ D				Dewatering: how many wells?			11. Test Hole: well ID							
	& Garden		7. Aquifer Recharge: well ID				☐ Cased ☐ Uncased ☐ Geotechnical							
Livest		•	8. Monitoring: well ID					nal: how many bores						
	2. ☐ Irrigation 9. Environmental Remediation: well II 3. ☐ Feedlot ☐ Air Sparge ☐ Soil Vapor I													
4. Industrial Recovery Injection				por Extractio	n	b) Open Loop								
Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes ■ No If yes, date sample was submitted:														
8 TYPE OF CASING USED: Steel PVC Other HD Poly CASING JOINTS: Glued Clamped Welded Threaded														
Casing diameter 3/4 in to 200 ft Diameter in to ft Diameter in to ft Diameter in to														
Casing diameter 3/4 in to 200 ft., Diameter in to ft., Diameter in to ft. Diameter in to ft. Casing height above land surface 36 in Weight SDR11 lbs/ft. Wall thickness or gauge No. 160PSI														
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:														
☐ Continuous Slot ☐ Mill Slot ☐ Gauze Wrapped ☐ Torch Cut ☐ Drilled Holes ☐ Other (Specify)														
SCREEN-PERFORATED INTERVALS: From														
GRAVEL PACK INTERVALS: From														
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other														
9 GROUT MATERIAL: Neat cement Cement grout Bentonite Other Grout Intervals: From 200 ft. to 3 ft., From ft., From ft., From ft. to ft.														
Nearest source of possible contamination:														
☐ Septic			Lateral Lines				ivestock Pens		ide Storage					
	Lines right Sewer L		☐ Cess Pool ☐ Sewage Lagoon ☐ Seepage Pit ☐ Feedyard				uel Storage ertilizer Storag		ned Water	Well				
			□ Seepage Fit	☐ recuy	aru	□ 10	erunzer swrag	e 🔲 Oil Wel	I/Gas well					
Direction fro	om well?		• • • • • • • • • • • • • • • • • • • •	Distance fro	m well?			ft.						
10 FROM	TO		LITHOLOG	IC LOG	FRC			THO. LOG (cont.) or	PLUGGIN	G INTERVALS				
0	7	soil/clay	105-130 lime											
7	15	lime	130-176 sha											
15	22	shale	176-183 lim		200	3		00' Bores Plugge						
22	29	lime	183-185 sha				Hiç	h Solid Bentonite						
29	41	shale 	185-191 lim											
41	56	lime	191-200 sha	ale				····						
56	75	shale			Note	s:								
75 102 lime 102 105 cholo														
102 105 shale 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was														
	under my jurisdiction and was completed on (mo-day-year) .1.1/1.3/20.17 and this record is true to the best of my knowledge and belief.													
under my i	urisdiction a	uiu was co		Kansas Water Well Contractor's License No. 561										
under my j	iter Well Co	ntractor's	License No. 5	61 This	s Water Wel	i Recor	rg was compl	eted on umo-day-ve	ar) .1.1/1 <u>4</u>	72017				
under my j Kansas Wa under the b	iter Well Co Jusiness nan	ntractor's le of Eval	License No5 ns Eneray De	61 This evelopment. Inc	.	Sign	ature	7/Cmi	_	<i>[</i> 20.17				
under my j Kansas Wa under the b Mail	nter Well Co ousiness nan 1 white copy a	ntractor's le of Evalong with a fe	License No5 ns.Energy.De e of \$5.00 for each	61This evelopment, Inc. h constructed well to	: Kansas Depar	Sign	Ature Arealth and Env	ironment, Bureau of Wa	ter, GWTS S	(20.17				
under my j Kansas Wa under the b Mail	nter Well Co ousiness nan 1 white copy a 0 SW Jackson S	ntractor's lee of EVA long with a fe St., Suite 420,	License No5 ns.Energy.De e of \$5.00 for each	61This evelopment, Inc. h constructed well to	: Kansas Depar ne to Water We	Sign tment of Il Owner	Health and Env	7/Cmi	ter, GWTS Sone 785-296-	(20.17				