County:	Reno	Fraction:	SW SW NW	NW —	Sec	2	T	23	_s 1	R6	_ <u>W</u>	
CORRECTION	N(S) to WATER WE	LL COMPLE	TION RECORD	Forn	1 WWC-	5 (to 1	rectify	lacking	g or inc	correct info	ormation)	
Owner: Kory	Jowers											
If location corrected, was listed as:					Location changed to:							
Section-Township-Range:						<u></u>						
Fraction (¼ calls): SE SE NW NW					SW SW NW NW							
Other changes: Initial statements:												
		· · · · · ·	11010									
Verification method: Confirmed well location with WW Contractor and used STR Finder.												
					In	nitials:	JM	[Date: _	3/10/21		
Submitted by:	Kansas Geological	Survey, Data I		1930 (Constant A						2-1367	

(rev 01/26/2018)

WATER WELL RECORD Form WWC-5 Division of Water Resources App. No. Well ID Township Number 1 LOCATION OF WATER WELL: Section Number Range Number WIN WOM County: Reno RO6□EXW 2 WELL OWNER: Last Name Sources 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: Business: Address: 1422 Bristol Rd State: ZS ZIP: 3 LOCATE WELL 4 DEPTH OF COMPLETED WELL: 32.... ft. 5 Latitude:(decimal degrees) WITH "X" IN Depth(s) Groundwater Encountered: 1) ft. Longitude:(decimal degrees) SECTION BOX: 2) ft. 3) ft., or 2 Dry Well WELL'S STATIC WATER LEVEL: 5 below land surface, measured on (mo-day-yr) 5.23... Horizontal Datum: ☐ WGS 84 ☐ NAD 83 ☐ NAD 27 N Source for Latitude/Longitude: GPS (unit make/model:) (WAAS enabled? ☐ Yes ☐ No) -- NE --☐ Land Survey ☐ Topographic Map E Online Mapper: Well water was ft. -- SW -- -- SE -after..... hours pumping gpm 6 Elevation:ft. ☐ Ground Level ☐ TOC Estimated Yield:gpm

Bore Hole Diameter:in. tol.ft. and S ☐ Other -1 mile-----..... in. to ft. 7 WELL WATER TO BE USED AS: 5. Public Water Supply: well ID 10. Oil Field Water Supply: lease ☐ Household 6. Dewatering: how many wells? 11. Test Hole: well ID Lawn & Garden 7. Aquifer Recharge: well ID ☐ Cased ☐ Uncased ☐ Geotechnical ☐ Livestock 12. Geothermal: how many bores? 8. Monitoring: well ID 2. Irrigation 9. Environmental Remediation: well ID a) Closed Loop Horizontal Vertical 3. TFeedlot ☐ Air Sparge ☐ Soil Vapor Extraction b) Open Loop

Surface Discharge

Inj. of Water 4. Industrial 13. Other (specify): ☐ Recovery ☐ Injection Was a chemical/bacteriological sample submitted to KDHE? ☐ Yes No If yes, date sample was submitted: Water well disinfected? Yes ☐ No TYPE OF SCREEN OR PERFORATION MATERIAL: PVC ☐ Steel ☐ Stainless Steel ☐ Fiberglass 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) 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) Distance from well? UC Direction from well? .. ÷..... 10 FROM TO LITHOLOGIC LOG **FROM** LITHO. LOG (cont.) or PLUGGING INTERVALS TO 4

Notes:

| Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | Notes: | No