WATER WELL RECORD Form WWC-5 KSA 82a-1212

WATER WELL O' RR#, St. Add City, State,	WNER: ress, Box A	DUANE : 200 M		
LOCATE WELL' AN "X" IN SE				4 DEPTH OF COMPLETED WELL 638 ELEVATION: 0 Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft. 3. 0 ft.
\	 	!	 	WELL'S STATIC WATER LEVEL 305 ft. below land surface measured on mo/day/yr 08/07/96 Pump testdata: Well water was 380 ft. after 2 hours pumping 730 gp
	; ;	1		Estimated Yield 700 gpm: Well water was 0 ft. after 0 hours pumping 0 g Ell Bore Hole Diameter 24 in. to 638 ft., and in. to 0 ft.
1	1 1	1	4 (WELL WATER TO BE USED AS: 02 IRRIGATION
1	¥¦	SE ¦	¦ ;	! ! Was a chemical/bacteriological sample submitted to department? No ;
TYPE OF BLAN Blank casing Casing heigh TYPE OF SCRE	K CASING US diameter t above la EN OR PERF	SED: 01 ST 16 nd surface ORATION WA	TEEL in. e 1;	CASING JOINTS: WELDED to 638 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 42 lbs/ft. Wall thickness or gauge No25 NL: 01 STEEL
TYPE OF BLAN Blank casing Casing heigh TYPE OF SCRE SCREEN OR PE	K CASING US diameter t above la EN OR PERF	GED: 01 ST 16 16 surface Dration MA DPENINGS A	TEEL in. e 1; ATERIAI ARE:	CASING JOINTS: WELDED to 638 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 42 lbs/ft. Wall thickness or gauge No25 AL: 01 STEEL 01 CONT. SLOT From 370 ft. to 450 ft., From 533 ft. to 633 ft. From 460 ft. to 500 ft., From 0 ft. to 0 ft. From 20 ft. to 510 ft., From 0 ft. to 0 ft.
TYPE OF BLAN Blank casing Casing heigh TYPE OF SCRE SCREEN OR PE SCREEN PERFO GRAVEL GROUT MATERI GROUT Interv What is the	K CASING US diameter t above la EN OR PERF RFORATION PACK INTE AL 03 B rais: From	GED: 01 ST 16 nd surface PRATION NA PPENINGS A EVALS: ENTONITE 0 ft.	TEEL in. te 1% ATERIAN ARE:	CASING JOINTS: WELDED to 638 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 42 lbs/ft. Wall thickness or gauge No25 NL: 01 STEEL
TYPE OF BLAN Blank casing Casing heigh TYPE OF SCRE SCREEN OR PE SCREEN PERFO GRAVEL GROUT MATERI Grout Interv What is the Direction fr FROM: 0 : 229 : 295 : 344 : 450 :	K CASING US diameter tabove lasen or PERFORATION CONTRACT INTERPORATION CONTRACT INTERPORATE INTERPORA	SED: 01 ST 16 IN THE SECTION WAS PENINGS A RVALS: RVALS: RVALS: INTONITE Office of products LICHE FN-I -WE-CRS SA MENTED SAI N & GRAY (NE-WED SAI	TEEL in.: e 1: ATERIAL ARE: . to ossible ME-CRS AND GRA ND FN-I CLAY F	CASING JOINTS: WELDED to 638 ft., Dia in. to 0 ft., Dia in. to 0 ft. 12 in., weight 42 lbs/ft. Wall thickness or gauge No25 NL: 01 STEEL

(Continued)

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	OF WATER WELL: 041 Haskell	Fraction NW 1/4 SW	1/4 NE			l Township Number l T 29 S	Range Number R 34 W
WATER WELL RR≢, St. # City, Sta	Address, Box # :	DUANE MURPHY 200 Murphy St. Sublette, KS	67877-0756	Board of Agriculture, Division of Water Resources			
FROM : 605 : 620 : 635 :	TO : 620 : HARD 635 : SAND 638 : RED B	STREAKS BROWN CLAY	C LOG		 		
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17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 08/09/96 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 08/19/96

under the business name of HENKLE DRILLING & SUPPLY

by (signature) Business Record was completed on (mo/day/yr) 08/19/96

Leading the business name of HENKLE DRILLING & SUPPLY

by (signature) Business Record was completed on (mo/day/yr) 08/19/96