	WATER WELL RECORD	Form WWC-5 KSA 82a	-1212 8867057.	-9 P-7-R
1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
County: Sohnson	SW 1/4 NE 1/4 !	SE 14 16	T 14 S	R 25 (E)W
Distance and direction from pearest town			E 290	0/202
1	Condinates	N 199508.0	€ 295	0630.5
RR#, St. Address, Box # : // 4	lman Die ast K.S. Missign		Board of Agriculture	Division of Water Resources
City, State, ZIP Code :	ulle Ve		Application Number:	Division of water Resources
3 LOCATE WELL'S LOCATION WITH	DEPTH OF COMPLETED WELL.	15.0 # ELEVA		06
L ANI "V" INI CECTIONI BOV.	Depth(s) Groundwater Encountered			
-	WELL'S STATIC WATER LEVEL	10.1 ft helow land sui	face measured on mo/day/yr	10-4-89
	Pump test data: Well w	rater was ft. a	fter hours n	ımnina anm
NW NE	Est. Yield gpm: Well w			
	Bore Hole Diameter in.			
:- W	WELL WATER TO BE USED AS:	5 Public water supply		Injection well
	1 Domestic 3 Feedlot		9 Dewatering 12	
	2 Irrigation 4 Industrial	7 Lawn and garden only (^	
	Was a chemical/bacteriological samp			, mo/day/yr-sample was sub-
,	mitted		ter Well Disinfected? Yes	(No)
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glue	d Clamped
1 Steel 3 RMP (SR)	_	nt 9 Other (specify below	w) Weld	led
②PVC 4 ABS	7 Fiberglass		Thre	aded
Blank casing diameter 20i				
Casing height above land surface		_	ft. Wall thickness or gauge N	lo O 3 . 8
TYPE OF SCREEN OR PERFORATION		OPVC	10 Asbestos-cem	ent
1 Steel 3 Stainless	steel 5 Fiberglass	8 RMP (SR)	11 Other (specify)
2 Brass 4 Galvanize		9 ABS	12 None used (or	· 1
SCREEN OR PERFORATION OPENING		uzed wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill		re wrapped	9 Drilled holes	
_		rch cut	10 Other (specify)	
SCREEN-PERFORATED INTERVALS:	From. 12, 2,5 ft. to			
	From tt to			
CRAVEL BACK INTERVALS.		16. C		
GRAVEL PACK INTERVALS:	From 9 5 ft. to	1.6 C	m ft.	toft.
	From ft. to	1.6. C	m ft. m ft.	toft. to ft.
6 GROUT MATERIAL: 1 Neat ce	From ft. to From ft. to ement 2 Cement grout	1.6. Cft., Fro ft., Fro Bentonite	mft. m ft. Other Velcler	to ft. to ft.
	From 9.5 ft. to From ft. to 2 Cement grout tt. to 7.0 ft. 3 From	(3) Bentonite (4) (7) C	m ft. m ft. Other Velچاچی و ft., From	to ft. to ft.
GROUT MATERIAL: 1 Neat configuration of the first of the	From ft. to From ft. to Prom 2 Cement grout ft. to .70 ft. 3 From	(3) Bentonite (4) (7. C ft. to. 9. 5	m ft. Other Volcious & ft., From	to
6 GROUT MATERIAL: 1 Neat ce Grout Intervals: From 5 . 0	From 9.5 ft. to From ft. to ement 2 Cement grout ft. to 7.0 ft. 3 From 5 contamination: Il lines 7 Pit privy	(3) Bentonite (4) (7. C) ft. to. 9, 5 10 Lives	m ft. m ft. Other Volcley C ft., From tock pens 14 A storage 15 C	to
GROUT MATERIAL: 1 Neat ce Grout Intervals: From . 5 . C	From 9.5 ft. to From tt. to ement 2 Cement grout ft. to 7.0 ft. 3 From contamination: Il lines 7 Pit privy pool 8 Sewage I	(3) Bentonite (4) (7. C) ft. to 9. 5 (1) Eves (1) Fuel (agoon 12 Fertil	m ft. m ft. Other Volclay 6 ft., From 14 A storage 15 (izer storage (16))	to ft. to ft. reut ft. to ft. sbandoned water well Dil well/Gas well Other (specify below)
GROUT MATERIAL: 1 Neat ce Grout Intervals: From 5.0	From 9.5 ft. to From tt. to ement 2 Cement grout ft. to 7.0 ft. 3 From contamination: Il lines 7 Pit privy pool 8 Sewage I	(3) Bentonite (4) (7. C) ft. to 9. 5 (1) Eves (1) Fuel (agoon 12 Fertil	tt. M.	to
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GROUT MATERIAL: 1 Neat ce Grout Intervals: From. 5. 0	From 9.5 ft. to From ft. to Fr	7. C. ft. ft. fro 10 Lives 11 Fuel 13 Insection 14 How ma	tock pens 14 A storage 15 (izer storage For Mer.)	to
GROUT MATERIAL: 1 Neat ce Grout Intervals: From. 5. 0	From 9.5 ft. to From ft. to Fr	7. C. ft. ft. fro 10 Lives 11 Fuel 13 Insection 14 How ma	tock pens 14 A storage 15 (izer storage For Mer.)	to
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GROUT MATERIAL: 1 Neat ce Grout Intervals: (4) From. 5.0	From 9.5 ft. to From ft. to Fr	## Sentonite ## Se	tock pens 14 A storage 15 C izer storage 16 izer storage ticide storage Forwer In preserved in the control of t	to
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GROUT MATERIAL: 1 Neat ce Grout Intervals: From. 5. 0	From 9.5 ft. to From ft. to F	(3) Bentonite (4) (3) Bentonite (4) (4) Constructed, (2) recomposition of the second was completed thanks by (signal)	tt. other Velcley Control of the storage stora	to
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