LOCATION OF WATER WELL: ; Fra COUNTY: 094 STANTON ; NW	1/4 NW 1/4 NW 1/4	; Section Number ; <b>02</b>	T 28			
Distance and direction from neares APPROX. 4 MILES EAST & 4 8/10 MILE		of well if located	within city?			
WATER WELL OWNER: WINGER, RR#, St. Address, Box # : 6700 N		Board of #	Agriculture, Di	vision of k	later Res	ources
City, State, ZIP code : <b>JOHNSON</b>	N, KS 67855-8864	Applicatio	on Number: 22,5	713		
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	; 4 DEPTH OF COMPLETED WELI Depth(s) Groundwater E			2. <b>0</b> ft	:. 3.	<b>0</b> ft
; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	: WELL'S STATIC WATER LEVE Pump testdata:	- <b>212</b> ft. below la Well water was				
,,,,, ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	Estimated Yield 1150 gp	a: Well water was	0 ft. after	0 hours	s pumping	<b>0</b> gç
# {}	E ; Bore Hole Diameter	24 in. to 622	2 ft., and	in. to	0 ft.	
	: ; WELL WATER TO BE USED AS	: 02 IRRIGATION				:
; SW; SE;	Was a chemical/bacteriol		tted to departm			netad? V
TYPE OF BLANK CASING USED: <b>01 STEE</b> Blank casing diameter <b>16</b> i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE	n. to 622 ft., Dia in 12 in., weight 42 li RIAL: 01 STEEL	: WELDED 1. to 0 ft., Di	ia in. to	Water wel		
TYPE OF BLANK CASING USED: <b>01 STEE</b> Blank casing diameter <b>16</b> i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE SCREEN OR PERFORATION OPENINGS ARE	CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li RIAL: 01 STEEL : 01 CONT. SLOT	: WELDED  n. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t	to 0 ft. to 0 ft.	• • • • • • • • • • • • • • • • • • •		
TYPE OF BLANK CASING USED: 01 STEE Blank casing diameter 16 i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE SCREEN OR PERFORATION OPENINGS ARE  SCREEN PERFORATED INTERVALS:  GRAVEL PACK INTERVALS:  GROUT MATERIAL 03 BENTONITE Grout Intervals: From 0 ft. t What is the nearest source of poss	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL : 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to 0 ft. to 0 ft. to 0 ft. to 0 ft.	0 ft.		ect? 3;
YPE OF BLANK CASING USED: 01 STEE lank casing diameter 16 i lasing height above land surface YPE OF SCREEN OR PERFORATION MATE CREEN OR PERFORATION OPENINGS ARE CREEN PERFORATED INTERVALS:  GRAVEL PACK INTERVALS:  FROUT MATERIAL 03 BENTONITE Frout Intervals: From 0 ft. t hat is the nearest source of poss irection from well? NORTHWEST	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL : 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to 0 ft. to 0 ft. to 0 ft. to 0 ft.	0 ft.	w many f	eet? 3
YPE OF BLANK CASING USED: 01 STEE Plank casing diameter 16 i Casing height above land surface YPE OF SCREEN OR PERFORATION MATE CORREEN OR PERFORATION OPENINGS ARE CORREEN PERFORATED INTERVALS:  SCREEN PERFORATED INTERVALS:  SCROUT MATERIAL 03 BENTONITE FROUT Intervals: From 0 ft. t Chat is the nearest source of poss Correction from well? NORTHWEST  FROM   TO   0	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL E: 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft  to 20 ft., From 0 ft. sible contamination: 14 ABAND.  LITHOLOGIC LOG  31 CALICHE	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to 0 ft.	0 ft.	w many f	eet? 3
TYPE OF BLANK CASING USED: 01 STEE Blank casing diameter 16 i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE SCREEN OR PERFORATION OPENINGS ARE SCREEN PERFORATED INTERVALS:  SRAVEL PACK INTERVALS:  GROUT MATERIAL 03 BENTONITE Grout Intervals: From 0 ft. t What is the nearest source of poss Direction from well? NORTHWEST  FROM : TO :  0	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL E: 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft  to 20 ft., From 0 ft. to sible contamination: 14 ABAND.  LITHOLOGIC LOG  31 CALICHE 05 SAND 31 CALICHE	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to Oft. to Oft. to Oft. to Oft. to Oft. TO;	0 ft. 0 ft. PLUGGING I	w many f	eet? 3
TYPE OF BLANK CASING USED: 01 STEE Blank casing diameter 16 i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE SCREEN OR PERFORATION OPENINGS ARE SCREEN PERFORATED INTERVALS:  SRAVEL PACK INTERVALS:  GROUT MATERIAL 03 BENTONITE Grout Intervals: From 0 ft. t What is the nearest source of poss Direction from well? NORTHWEST  FROM ; TO ; 0 2 02 SILT 2 25 04 SANDY CLAY 25 39 04 SANDY CLAY	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL E: 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft  to 20 ft., From 0 ft. to sible contamination: 14 ABAND.  LITHOLOGIC LOG  31 CALICHE 05 SAND 31 CALICHE	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to Oft. to Oft. to Oft. to Oft. to Oft. TO;	0 ft.	w many f	eet? 3
TYPE OF BLANK CASING USED: 01 STEE Blank casing diameter 16 i Casing height above land surface TYPE OF SCREEN OR PERFORATION MATE SCREEN OR PERFORATION OPENINGS ARE SCREEN PERFORATED INTERVALS:  SRAVEL PACK INTERVALS:  GROUT MATERIAL 03 BENTONITE Srout Intervals: From 0 ft. t What is the nearest source of poss Direction from well? NORTHWEST  FROM	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL E: 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft  to 20 ft., From 0 ft. ft  sible contamination: 14 ABAND.  LITHOLOGIC LOG  31 CALICHE 05 SAND 31 CALICHE	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to Oft. to Oft. to Oft. to Oft. to Oft. TO;	0 ft. 0 ft. PLUGGING I	w many f	eet? 3
GROUT MATERIAL 03 BENTONITE  Grout Intervals: From 0 ft. t What is the nearest source of poss Direction from well? NORTHWEST  FROM : TO : 0	EL CASING JOINTS In. to 622 ft., Dia in 12 in., weight 42 li ERIAL: 01 STEEL E: 01 CONT. SLOT  From 252 ft. to 617 ft From 0 ft. to 0 ft From 20 ft. to 320 ft From 320 ft. to 622 ft  To 20 ft., From 0 ft. ft Sible contamination: 14 ABAND.  LITHOLOGIC LOG  31 CALICHE 05 SAND 31 CALICHE  MY  MY  MR MEDIUM SAND	: WELDED  i. to Oft., Di  ps/ft. Wall thickne  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t  t., From Oft. t	to Oft. to Oft. to Oft. to Oft. to Oft. TO:	0 ft. 0 ft. PLUGGING I	w many f	eet? 3

by (signature)

; under the business name of HENKLE DRILLING & SUPPLY

1 LOCATION OF WATER WELL: | Fraction | Section Number | Township Number | Range Number COUNTY: 094 STANTON : NW 1/4 NW 1/4 NW 1/4 ; 02 : T 28 S ; R 40 2 WATER WELL OWNER: WINGER, MELVIN ! RR#. St. Address. Box # : 6700 N RD H Board of Agriculture, Division of Water Resources : City, State, ZIP code : JOHNSON, KS 67855-8864 Application Number: 22,913 TO : LITHOLOGIC LOG 220 : 251 : 04 SANDY CLAY 251 : 260 : 05 SAND 13 FINE GRAVEL 01 CLAY 260 266 04 SANDY CLAY 266 : 275 : 07 FINE SAND 08 MEDIUM SAND 09 COARSE SAND 275 : 282 : 04 SANDY CLAY 20 LIMESTONE 282 : 297 : 07 FINE SAND 08 MEDIUM SAND \* 297 : 340 : 04 SANDY CLAY 20 LIMESTONE 05 SAND 340 : 355 : 01 CLAY 07 FINE SAND 355 : 364 : 01 CLAY 20 LIMESTONE 364 : 371 : 23 SANDSTONE 371 404 31 CALICHE 23 SANDSTONE 404 : 419 : 19 SHALE 20 LIMESTONE 419 438 19 SHALE 20 LIMESTONE 23 SANDSTONE 438 460 19 SHALE 20 LIMESTONE 460 : 505 : 20 LIMESTONE 23 SANDSTONE 505 : 506 : 20 LIMESTONE 506 : 519 : 19 SHALE 23 SANDSTONE 519 : 551 : 31 CALICHE 23 SANDSTONE 19 SHALE 551 | 565 | 31 CALICHE 565 : 580 : 23 SANDSTONE 31 CALICHE 580 : 617 : 23 SANDSTONE 617 : 620 : 20 LIMESTONE 31 CALICHE

<sup>7</sup> CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 05/07/98 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) 05/21/98 under the business name of HENKLE DRILLING & SUPPLY by (signature) Buy Reichmitt