MELL'S STATIC WATER LEVEL 216 ft. below land surface measured on mg/day/yr 09/30/ Pous testdata: Well water was 144 ft. after 4 hours pumping 490  NWE Estimated Yield 490 gpm: Well water was 0 ft. after 0 hours pumping 0  WE Bore Hole Diameter 24 in. to \$33 ft., and in. to 0 ft.  WELL WATER TO BE USED AS: 02 IRRIBATION  Was a chemical/bacteriological sample submitted to department? No;  If yes, mo/day/yr sample was submitted water well disinfected?  TYPE OF BLANK CASING USED: 01 STEEL CASING JOINTS: WELDED  Blank casing diameter 16 in. to 533 ft., Dia in. to 0 ft., Dia in. to 0 ft.  Lasing height above land surface 12 in., weight 42 lbs/ft. Wall thickness or gauge No250  TYPE OF SCREEN PERFORATION OPENINGS ARE: 01 CONT. SLOT  SCREEN PERFORATION OPENINGS ARE: 01 CONT. S	ATER MELL DAMER: SHORE, IDNE  R4. St. Address, Box 8: 813 MMEAT COURT  Board of Agriculture, Division of Water Resources  ity, State, ZIP code: ULYSSES, KS, KS	OUNTY: 094 STANTON ; NW 1/4 NE 1/4 SE 1/4				; Range ; R <b>40</b>	# #
Doard of Agriculture, Division of Nater Resources City, State, ZIP code: ULYSES, KG, KS 67880-  DOARTE WELL'S LOCATION WITH:	Board of Agriculture, Division of Water Resources ity, State, ZIP code: ULYSESS, KS, KS 67880- Application Number: 448 & 10324  **DUCATE WELL'S LOCATION WITH A SEPTH OF COMPLETED WELL \$33 ELEVATION: 0  **Depth(s) Groundwater Encountered 1. 0ft. 2. 0ft. 3. 0  **WELL'S STATIC WATER LEVEL 214 ft. below land surface measured on ap/dar/yr 09/30/  **NW NE NE		of well if located	within city?			
DECATE WELL'S LOCATION WITH  AN '1" IN SECTION BOX:  Depth(s) Groundwater Encountered 1. Oft. 2. Oft. 3. O  WELL'S STATIC WATER LEVEL 216 ft. below land surface measured on mo/day/yr 09/30/ Pump testdata: Well water was 144 ft. after 4 hours pumping 470  NW NE	DEATE WELL'S LOCATION WITH	•	Board of	Agriculture, D	ivision of	Water Res	ources
MELL'S STATIC WATER LEVEL 216 ft. below land surface measured on mo/dav/yr 09/30/ Pump testdata: Well water was 144 ft. after 4 hours pumping 490  NW NE NE Estimated Yield 490 gpm: Well water was 0 ft. after 0 hours pumping 0  WELL WATER TO BE USED AS: 02 IRRIGATION  WELL WATER TO BE USED AS: 02 IRRIGATION  Water well disinfected?  If yes, mo/day/yr sample was submitted to department? No;  I	WELL'S STATIC MATER LEVEL 216 ft. below land surface measured on mo/day/yr 09/30/ Pump testdata: Well water was 144 ft. after 4 hours pumping 490  NN NR NR Estimated Yield 490 gpm: Well water was 0 ft. after 0 hours pumping 0  Estimated Yield 490 gpm: Well water was 0 ft. after 0 hours pumping 0  WELL WATER TO BE USED AS: 02 IRRIGATION  NAS a chemical/bacteriological sample submitted to department? No;  If yes, mo/day/yr sample was submitted Water well disinfected?  WEED BLANK CASING USED: 01 STEEL  CASING JOINTS: MELDED  lank casing diameter 16 in. to 533 ft., Dia in. to 0 ft., Dia in. to 0 ft. asing height above land surface 12 in., weight 42 bs/ft. Wall thickness or gauge No250  WEED SECREN OR PERFORATION MATERIAL: 01 STEEL  CREEN OR PERFORATION DEFINES ARE: 01 CONT. SLOT  CREEN PERFORATED INTERVALS: From 20 ft. to 250 ft., From 440 ft. to 530 ft.  From 320 ft. to 420 ft., From 0 ft. to 0 ft.  GRAVEL PACK INTERVALS: From 20 ft. to 250 ft., From 0 ft. to 0 ft.  From 0 ft. to 0 ft., From 0 ft. to 0 ft.  From 0 ft. to 0 ft., From 0 ft. to 0 ft.  From 0 ft. to 0 ft., From 0 ft. to 0 ft.  How many feet?  FROM 10 LLAY 20 LIMESTONE  78 87 105 SAND 28 ROCK 01 CLAY 20 78 01 CLAY 20 LIMESTONE 78 87 105 SAND 28 ROCK 01 CLAY 210 135 10 CLAY 25 SANDSTONE 31 CALICHE 241 320 19 SHALE 20 LIMESTONE 340 381 20 LIMESTONE 31 CALICHE 241 320 340 23 SANDSTONE 31 CALICHE 241 320 340 23 SANDSTONE 31 CALICHE 241 320 19 SHALE 20 LIMESTONE 340 381 20 LIMESTONE 33 SANDSTONE 31 CALICHE 241 320 340 23 SANDSTONE 31 CALICHE 340 381 20 LIMESTONE 33 SANDSTONE 31 CALICHE 341 320 340 23 SANDSTONE 31 CALICHE 31 CALICHE 341 320 340 23 SANDSTONE 31 CALICHE 340 CALICH	ity, State, ZIP code : ULYSSES, KS, KS 67880-	Applicati	ion Number: 448	& 10324		
Pump testdata: Well water was 144 ft. after 4 hours pumping 490  NW	Pusp testdata: Well water was 144 ft. after 4 hours pusping 490  NW				2. <b>0</b> 1	ft. 3.	<b>0</b> f
Estimated Yield 490 gpas: Well water was 0 ft. after 0 hours pumping 0  WELL WATER TO BE USED AS: 02 IRRIGATION  WELL WATER TO BE USED AS: 02 IRRIGATION  WELL WATER TO BE USED AS: 02 IRRIGATION  Was a chemical/bacteriological sample submitted to department? No;  If yes, mo/day/yr sample was submitted Water well disinfected?  TYPE OF BLANK CASING USED: 01 STEEL  CASING JOINTS: WELDED  Blank casing diameter 16 in. to 533 ft., Dia in. to 0 ft., Dia in. to 0 ft.  Casing height above land surface 12 in., weight 42 lbs/ft. Wall thickness or gauge No250  TYPE OF SCREEN OR PERFORATION MATERIAL: 01 STEEL  SCREEN OR PERFORATION OPENNOSS ARE: 01 CONT. SLOT  SCREEN PERFORATED INTERVALS: From 220 ft. to 250 ft., From 0 ft. to 0 ft.  From 320 ft. to 420 ft., From 0 ft. to 0 ft.  From 0 ft. to 0 ft., From 0 ft. to 0 ft.  What is the nearest source of possible contamination: 15 OIL/BAS NELL  FROM 10 LITHOLOGIC LOG FROM 10 PLUGGING INTERVALS  0 20 01 CLAY 20 78 01 CLAY 20 LINESTONE  78 87 05 SAND 28 ROCK 01 CLAY 87 100 01 CLAY 87 100 01 CLAY 87 100 01 CLAY 88 11 CALLY 25 SANDSTONE 28 ROCK 180 241 23 SANDSTONE 31 CALLCHE 20 340 23 SANDSTONE 31 CALLCHE 21 350 340 23 SANDSTONE 33 CALLCHE 21 350 340 23 SANDSTONE 33 CALLCHE	Estimated Yield 490 gpm: Well water was 0 ft. after 0 hours oumping 0  WELL WATER TO BE USED AS: 02 IRRIGATION  WATER WELL WATER TO BE USED AS: 02 IRRIGATION  If yes, mo/day/yr sample was submitted to department? No:  If yes, mo/day/yr sample was submitted  Water well disinfected?  WELL WATER TO BE USED AS: 02 IRRIGATION OF WATER AS: 01 IRRIGATION OF WATER AS: 02 IRRIGATION OF WATER AS: 03 IRRIGATION OF WATER AS: 05 IRRIGATION OF WAT	Pump testdata:					
WELL WATER TO BE USED AS: 02 IRRIGATION  Was a chemical/bacteriological sample submitted to department? No;  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted water well disinfected?  If yes, mo/day/yr sample was submitted to department? No;  If yes, mo/day/yr sample submitted to department to departme	WELL WATER TO BE USED AS: 02 IRRIBATION  WELL WATER TO BE USED AS: 02 IRRIBATION  If yes, mo/day/yr sample was submitted to department? Mo;  If yes, mo/day/yr sample was submitted to department? Mo;  If yes, mo/day/yr sample was submitted to department? Mo;  If yes, mo/day/yr sample was submitted to department? Mo;  Water well disinfected?  WEEL BLANK CASING USED: 01 STEEL CASING JOINTS: MELDED  Lank casing diameter 16 in. to 333 ft., Dia in. to 0 ft., Dia in. to 0 ft. asing height above land surface 12 in., weight 42 lbs/ft. Wall thickness or gauge No230  WEED OF SEREN ON PERFORATION OPENINGS ARE: 01 CONT. SLOT  CREEN OR PERFORATION OPENINGS ARE: 01 CONT. SLOT  CREEN PERFORATED INTERVALS: From 220 ft. to 250 ft., From 440 ft. to 530 ft. From 320 ft. to 420 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft.  GRAVEL PACK INTERVALS: From 0 ft. to 0 ft., From 0 ft. to 0 ft. From 0 ft. to 0 ft.  FROUT MATERIAL 03 BENTONITE  rout Intervals: From 0 ft. to 20 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft.  hat is the nearest source of possible contamination: 15 OIL/GAB WELL  irrection from well? NORTH How many feet?  FROM TO LICAY 20 LINESTONE  78 87 05 SAND 28 ROCK 01 CLAY 87 100 10 CLAY 87 100 10 CLAY 88 100 10 CLAY 98 100 10	Estimated Yield 490 qp	n: Well water was	0 ft. after	0 hour	rs pumping	<b>0</b> g
WELL WATER TO BE USED AS: 02 IRRIGATION    Was a chemical/bacteriological sample submitted to department? No;   If yes, mo/day/yr sample was submitted   Water well disinfected?	WELL WATER TO BE USED AS: 02 IRRIBATION    Nas a chemical/bacteriological sample submitted to department? No;   If yes, mo/day/yr sample was submitted water well disinfected?    YPE OF BLANK CASING USED: 01 STEEL	₩ ;;;; E ; Bore Hole Diameter	24 in. to 53	33 ft., and	in. to	0 ft.	
Nas a chemical/bacteriological sample submitted to department? No;   If yes, mo/day/yr sample was submitted   Water well disinfected?	Was a chemical/bacteriological sample submitted to department? No;  If yes, mo/day/yr sample was submitted  Water well disinfected?  Water well disinfected.  O ft. Dia in. to O ft.  Water well disinfected.  O ft. Dia in. to O ft.  Water well disinfected.  O ft. To O ft.  O ft.  O ft. To O ft.  O ft. to O ft.  From O ft. to O ft.	; ; WELL WATER TO BE USED AS					1 1
TYPE OF BLANK CASING USED: 01 STEEL	YPE OF BLANK CASING USED: 01 STEEL		ogical sample submi	itted to depart	ment? <b>No</b> ;	.11 di-inf	natada V
TYPE OF BLANK CASING USED: 01 STEEL	CASING JOINTS:   MELDED		was submitted		#dle: #c	ell aletui	errea: 1
### STROUT MATERIAL 03 BENTONITE	ROUT MATERIAL 03 BENTONITE  rout Intervals: From 0 ft. to 20 ft., From 0 ft. to 0 ft., From 0 ft. to 0 ft.  hat is the nearest source of possible contamination: 15 OIL/GAS MELL  irection from well? NORTH How many feet?  FROM	CREEN PERFORATED INTERVALS: From 220 ft. to 250 ft From 320 ft. to 420 ft GRAVEL PACK INTERVALS: From 20 ft. to 533 ft	t., From 0 ft. t., From 0 ft.	to 0 ft. to 0 ft.			
# How many feet?    FROM   TO   LITHOLOGIC LOG   FROM   TO   PLUGGING INTERVALS	hat is the nearest source of possible contamination: 15 OIL/GAS MELL irection from well? NORTH  TO						
FROM	FROM	hat is the nearest source of possible contamination: 15 OIL/GAS irection from well? NORTH	S WELL	om Oft.to		low many f	eet? 1
20       78       01 CLAY 20 LIMESTONE         78       87       05 SAND 28 ROCK 01 CLAY         87       100       01 CLAY         100       135       01 CLAY 05 SAND         135       180       31 CALICHE 23 SANDSTONE 28 ROCK         180       241       23 SANDSTONE 31 CALICHE         241       320       19 SHALE 20 LIMESTONE         320       340       23 SANDSTONE 31 CALICHE 20 LIMESTONE         340       381       20 LIMESTONE 23 SANDSTONE 31 CALICHE	20	FROM ; TO ; LITHOLOGIC LOG		TO ;	PLUGGING	INTERVALS	
78 87 05 SAND 28 ROCK 01 CLAY 87 100 01 CLAY 100 135 01 CLAY 05 SAND 135 180 31 CALICHE 23 SANDSTONE 28 ROCK 180 241 23 SANDSTONE 31 CALICHE 241 320 19 SHALE 20 LIMESTONE 320 340 23 SANDSTONE 31 CALICHE 20 LIMESTONE 340 381 20 LIMESTONE 23 SANDSTONE 31 CALICHE	78		† † † † † † † † † † † † † † † † † † †	9 1 5			
100   135   01 CLAY 05 SAND 135   180   31 CALICHE 23 SANDSTONE 28 ROCK 180   241   23 SANDSTONE 31 CALICHE 241   320   19 SHALE 20 LIMESTONE 320   340   23 SANDSTONE 31 CALICHE 20 LIMESTONE 340   381   20 LIMESTONE 23 SANDSTONE 31 CALICHE	100		1 1	† 			
135	135		;	!			
241 : 320 : 19 SHALE 20 LIMESTONE 320 : 340 : 23 SANDSTONE 31 CALICHE 20 LIMESTONE 340 : 381 : 20 LIMESTONE 23 SANDSTONE 31 CALICHE	241 : 320 : 19 SHALE 20 LIMESTONE 320 : 340 : 23 SANDSTONE 31 CALICHE 20 LIMESTONE 340 : 381 : 20 LIMESTONE 23 SANDSTONE 31 CALICHE  ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was	135 : 180 : 31 CALICHE 23 SANDSTONE 28 ROCK	, i	1			
320 340 23 SANDSTONE 31 CALICHE 20 LIMESTONE 340 381 20 LIMESTONE 23 SANDSTONE 31 CALICHE	320 : 340 : 23 SANDSTONE 31 CALICHE 20 LIMESTONE : : : : : : : : : : : : : : : : : : :		1 1 1	!			
340 ; 381 ; 20 LIMESTONE 23 SANDSTONE 31 CALICHE	340 ; 381 ; 20 LIMESTONE 23 SANDSTONE 31 CALICHE ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was		; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	1			
SOUTH ANTONIA ON LANDOUNE OF THE PROPERTY OF T	ONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was ompleted on (mo/day/year) 09/26/97 and this record is true to the best of my knowledge and helief. Kansas		7 I	; ; ;			
CUNINACTUR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under an incidiation and usa	ompleted on (mo/day/year) 09/26/97 and this record is true to the best of my knowledge and helief. Kansas	ONTRACTOR'S OR LANDOWNER'S CERTIFICATION. This water woll was	Constructed under	av jurirdiskir			

by (signature)

; 1 LOCATION OF WATER WELL: ; Fraction ; Section Number : Township Number ; Range Number COUNTY: 094 STANTON | NW 1/4 NE 1/4 SE 1/4 | 25 1 **30** 5 ! R 40 2 WATER WELL OWNER: SHORE, IONE RR#, St. Address, Box # : 813 WHEAT COURT Board of Agriculture, Division of Water Resources City, State, ZIP code : ULYSSES, KS, KS 67880-Application Number: 448 & 10324 FROM ! TO : LITHOLOGIC LOG 381 ; 400 : 23 SANDSTONE 31 CALICHE 400 : 420 : 31 CALICHE 23 SANDSTONE 440 : 19 SHALE 420 : 440 460 : 31 CALICHE 23 SANDSTONE 460 481 : 23 SANDSTONE 31 CALICHE 481 ; 505 : 31 CALICHE 23 SANDSTONE 23 SANDSTONE 505 : 510 : 31 CALICHE 510 : 530 : 23 BANDSTONE 31 CALICHE 530 : 560 : 19 SHALE

by (signature) Brung Reichmutt

<sup>?7</sup> CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 09/26/97 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) 10/10/97 under the business name of HENKLE DRILLING & SUPPLY

by (signature)