	OF WATER		Fract	ion 1/4 <b>N</b>	₩ 1/4 <b>N</b> E	E 1/4	Section Nu   <b>26</b>	mber	Township	Number S	Range   R <b>33</b>	Number <b>W</b>
		tion from n		town o	r city stre	eet address	of well if lo	cated wit	thin city?			
	LL OWNER: Address,	NA Box # : PO			ACKING CO.		Boan	d of Agr	iculture, D	ivision of N	Water Res	ources
City, St	ate, ZIP o	ode : LI	BERAL,	KS	67901-0978	<b>B</b>	Appl	ication !	Number: <b>42,</b> 8	805		
	ELL'S LOCA N SECTION	TION WITH		:		MPLETED WEL oundwater E		LEVATION: 1.	: 0 0 ft.	2. <b>0</b> f	t. 3.	<b>0</b> f
   	   NW	<b>                                    </b>	   	WEL		WATER LEVE p testdata:	L <b>182</b> ft. be Well water w		surface mea 5 ft. after		o/day/yr s pumping	
	   			Est	imated Yie	ld <b>800</b> gp	m: Well water	was (	<b>0</b> ft. after	0 hours	s pumping	<b>0</b> g
w			E	E   Bor	e Hole Diam	meter	<b>36</b> in to	642 f	t., and	in. to	<b>0</b> ft.	
	SW			WEL	L WATER TO	BE USED AS	: 04 INDUSTRIA	NL.				1
	SM	SE -	 	Was	a chemica	1/bacteriol	ogical sample	submitte	d to depart	ment? No ;		
		i i		i								actad7 <b>V</b>
YPE OF Casing h	sing diame eight abov SCREEN OR	e land surf PERFORATION	in. ace   MATER]	to 12 in. IAL: 03	CA: 642 ft., weight	SING JOINTS Dia i ght <b>63</b> 1		, Dia	in. to		II disint	
TYPE OF STATE OF SCREEN OF SCREEN P	sing diame eight abov SCREEN OR R PERFORAT ERFORATED	eter 16 ve land surf	in. ace   MATER]	to 12 in. IAL: 03 01 From From	CA: 642 ft., weight 8 STAINLESS CONT. SLO 285 ft. 400 ft.	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f	: WELDED  n. to 0 ft  bs/ft. Wall t  t., From 478  t., From 545  t., From 0	3 ft. to 5 ft. to 0 ft. to	517 ft. 638 ft. 0 ft.	o <b>0</b> ft.	II disinf	
Blank ca Casing h TYPE OF SCREEN O 	sing diame eight abov SCREEN OR R PERFORAT ERFORATED	eter 16 ve land surf PERFORATION TION OPENING TINTERVALS:	in. ace   MATER]	, to 12 in. IAL: 03 01 From	CA: 642 ft., weight 8 STAINLESS CONT. SLO 285 ft. 400 ft.	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f	: WELDED  n. to 0 ft  bs/ft. Wall t  t., From 478  t., From 545  t., From 0	3 ft. to	or gauge No. 517 ft. 638 ft.	o <b>0</b> ft.	II disinf	
TYPE OF  Slank ca  Casing h  TYPE OF  SCREEN O  GR  GR  GROUT MA  Grout In	sing diame eight abov SCREEN OR R PERFORATE ERFORATED AVEL PACK TERIAL ttervals:	eter 16 ve land surf PERFORATION TION OPENING INTERVALS: INTERVALS:  02 CEMENT 6 From 0 st source of	in. Face I MATERI S ARE: CROUT	to 12 in. IAL: 03 01 From From From	CA: 642 ft., , weight 8 STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft.	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to	3 ft. to 5 ft. to ) ft. to	517 ft. 638 ft. 0 ft.	o <b>0</b> ft.	II disinf	
TYPE OF STank ca Casing h TYPE OF SCREEN O GREEN P GREEN GREEN GROUT MA Grout In	sing diame eight abov SCREEN OR R PERFORATE ERFORATED AVEL PACK TERIAL tervals:	eter 16 ve land surf PERFORATION TION OPENING INTERVALS: INTERVALS:  02 CEMENT 6 From 0 st source of	in. Face I MATERI S ARE: CROUT	to 12 in. IAL: 03 01 From From From	CA: 642 ft., , weight 8 STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft.	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to	3 ft. to 5 ft. to ) ft. to	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	
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YPE OF Clank ca casing h YPE OF CREEN O CREEN P GR GROUT MA Crout In Chat is Directio	sing diame eight abov SCREEN OR R PERFORATED ERFORATED AVEL PACK TERIAL tervals: the neares on from we	eter 16 ve land surf PERFORATION TION OPENING INTERVALS: INTERVALS:  02 CEMENT 6 From 0 st source of	in. face  MATERI S ARE:  GROUT  ft. to  possib	to 12 in. IAL: 03 01 From From From 205 ble cor	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?
YPE OF Slank ca Casing h YPE OF CCREEN O CREEN P GROUT MA Grout In Hat is	sing diame eight abov SCREEN OR R PERFORATED AVEL PACK TERIAL tervals: the neares on from we	eter 16 ve land surf PERFORATION TION OPENING INTERVALS: INTERVALS:  02 CEMENT 6 From 0 st source of	in. face  MATERI S ARE:  GROUT  ft. to  possib	to 12 in. IAL: 03 01 From From From 205 ble cor	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?
YPE OF STANK cases of the case	sing diame eight abov SCREEN OR R PERFORATE ERFORATED AVEL PACK TERIAL ttervals: the neares on from we TO 10 15	eter 16 ve land surf PERFORATION FION OPENING INTERVALS: INTERVALS:  O2 CEMENT G From 0 st source of 11?  O2 SILT G O4 SANDY	GROUT  ft. to  possib  77 FINE	From From From From From From From From	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?
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TYPE OF STANK ca Casing h TYPE OF SCREEN O SCREEN P GR GROUT MA Grout In Nhat is Directio	sing diame eight abox SCREEN OR R PERFORATED AVEL PACK AVEL PACK TERIAL tervals: the neares on from we TO 10 15 36 40	PETER 16 PERFORATION FION OPENING INTERVALS: INTERVALS:  O2 CEMENT 6 From 0 st source of 11?  O2 SILT 0 O4 SANDY O1 CLAY 3	GROUT ft. to possib	From From From From From From From From	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?
TYPE OF Slank ca Casing h TYPE OF SCREEN O  SCREEN P  GR GROUT MA Grout In What is Direction  FROM   0   10   15   36   40   70   94	sing diame eight abox SCREEN OR R PERFORATED  AVEL PACK  TERIAL ttervals: the neares on from we  TO 10 15 36 40 70	PETER 16 PERFORATION FION OPENING INTERVALS: INTERVALS:  O2 CEMENT 6 From 0 st source of 11?  O2 SILT 0 O4 SANDY O5 SAND O1 CLAY 3 O4 SANDY	GROUT ft. to possib	From From From From From From From From	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?
TYPE OF Blank ca Casing h TYPE OF SCREEN O  GR GROUT MA Grout In What is Directio	sing diame eight abov SCREEN OR R PERFORATED AVEL PACK  TERIAL tervals: the neares on from we  TO 10 15 36 40 70 94	eter 16 re land surf PERFORATION FION OPENING INTERVALS: INTERVALS:  O2 CEMENT G From 0 st source of 11?  O2 SILT G O4 SANDY O5 SAND O1 CLAY O5 SAND O1 CLAY O5 SAND O4 SANDY O1 CLAY O5 SAND	GROUT  ft. to  possib  77 FINE  CLAY  CLAY	to 12 in. IAL: 03 01 From From From ChE	CAS 642 ft., , weight B STAINLESS CONT. SLO 285 ft. 1 400 ft. 205 ft. 215 ft. ft., From	SING JOINTS Dia i ght 63 1 ST T to 372 f to 451 f to 215 f to 642 f	: WELDED  n. to 0 ft bs/ft. Wall t  t., From 478 t., From 545 t., From 0 t., From 0 t., From 0	3 ft. to 5 ft. to ) ft. to From	517 ft. 638 ft. 0 ft. 0 ft.	0 ft.	ow many f	Seet?

Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yr) 07/16/98

by (signature)

under the business name of **HENKLE DRILLING & SUPPLY** 

	OF WATER		action 1/4 NW	1/4 <b>N</b> E	1/4	Section Number	Township	Number S	Range Number
ATER WE	LL OWNER:	NATION	AL BEEF PAC	KING CO.		- <del></del>			
		Box # : PO BOX				Board of A	Agriculture, D	ivision of	Water Resources
City, St	ate, ZIP o	code : LIBERAL	L, KS 6	57901-0978		Application	on Number: <b>42,</b> 0	<b>80</b> 5	
FROM	T0		LITHOLOGI	C LOG			***		
165	180	09 COARSE SANI	0 01 CLAY						
180	205	07 FINE SAND (	08 MEDIUM S	SAND		ĺ			
205	210	01 CLAY				Ì			
210	220	08 MEDIUM SANI	D 01 CLAY	*.		1			
220	230	07 FINE SAND (	08 MEDIUM S	SAND 01 CLA	Y	ĺ			
230	250	07 FINE SAND (	08 MEDIUM S	SAND					
250	255	04 SANDY CLAY							
255	260	08 MEDIUM SANI	D 09 COARSE	SAND		.			
260	280	07 FINE SAND	08 MEDIUM S	SAND 01 CLA	Y.				
280	285	05 SAND							
285	300	07 FINE SAND	08 MEDIUM S	SAND					
300	302	05 SAND							
302	320	05 SAND 01 CL	AY			5			
320	348	08 MEDIUM SANI	d og coarse	E SAND 01 C	LAY .	1			
348	357	04 SANDY CLAY							
357	360	07 FINE SAND							
360	372	04 SANDY CLAY	05 SAND						
372	375	20 LIMESTONE							
375	380	07 FINE SAND	08 MEDIUM S	SAND					
380	386	04 SANDY CLAY	07 FINE SA	AND		.			
386	388	20 LIMESTONE				1.			
388	390	01 CLAY							
390	414	07 FINE SAND		SAND		. ]			
414	418	04 SANDY CLAY							
418	440	07 FINE SAND		SAND 01 CLA	Y				
440	445	01 CLAY 04 SA	NDY CLAY						
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under the business name of HENKLE DRILLING & SUPPLY

<sup>7</sup> CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 06/19/98 and this record is true to the best of my knowledge and belief. Kansas This Water Well Record was completed on (mo/day/yr) 07/16/98

PLY by (signature) But feithmutt Water Well Contractor's License No. 145