	OF WATER  O47 KEAR		Fracti   <b>N</b> E	ion 1/4 <b>NE</b>	1/4 <b>N</b> E	1/4	Section     21	Number	Township   T <b>24</b>	Number S	Range No	ımber ₩,
		ction from no		town or	city stree	t address o	of well if	located wi	thin city?			
	ELL OWNER: Address,	WE: P0			ETERINARY		Вог	ard of Agr	iculture, D	ivision of b	Water Reso	ırces
City, St	ate, ZIP	code : LA	KIN, KS	678	860-		Ap <sub>1</sub>	olication	Number:			
	NELL'S LOCA	ATION WITH BOX:		!	PTH OF COMPI pth(s) Groui		1 <b>80</b> countered	ELEVATION 1.	: 0 0 ft.	2. <b>0</b> ft	z. 3.	<b>0</b> 'ft
	   	       NE	<b>X</b>	WELL'			<b>0</b> ft. Nell water		surface made of t. after	asured on mo O hours	o/day/yr pumping	<b>0</b> gr
				Estin	mated Yield	<b>0</b> gpm:	We:11 water	^ was	Oft. after	0 hours	pumping	<b>0</b> gr
w			E	Bore	Hole Diamet	ter /0	in. f	to <b>180</b> f	t., and	in. to	<b>0</b> ft.	
	 SW	SE		WELL	WATER TO BE	E USED AS:	01 DOMESTIC					
1						_			d to departm		l disinfe	cted? <b>Y</b> e
TYPE OF	sing diame		in.	to 18	CASIM <b>30</b> ft., Dia	NG JOINTS:	tc 0 1	ft., Dia	in. to	o <b>0</b> ft.		
TYPE OF Blank ca Casing h TYPE OF SCREEN C	asing diameneight above SCREEN OR PERFORAT		in. ace <b>1</b> MATERIA	to 18	CASIN BO ft., Dia weight	NG JOINTS: a in. t 3 lbs	GLUED  to 0 H  /ft. Wall	ft., Dia	in. to or gauge Wo	o <b>0</b> ft.		
TYPE OF Blank ca Casing h TYPE OF SCREEN O	using diame meight abov SCREEN OR OR PERFORAT	eter 5 ve land surfa PERFORATION FION OPENINGS	in. ace <b>1</b> MATERIA	to 18 12 in., AL: 07 F 03 M	CASIN BO ft., Dia weight PVC MILL SLOT	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft.	GLUED  to 0 t  /ft. Wall  , From	ft., Dia thickness 0 ft. to	or gauge W	o <b>0</b> ft.		
TYPE OF Blank ca Casing h TYPE OF SCREEN C SCREEN P GR GROUT MA Grout In	using diame meight abov SCREEN OR OR PERFORATE PERFORATED WAVEL PACK	peter 5  ve land surfa PERFORATION TION OPENINGS INTERVALS:  INTERVALS:  03 BENTONITE From 5 to set source of	in.  ace 1.  MATERIA S ARE:	to 18 12 in., AL: 07 From From From From From From From From	CASIN Weight PVC MILL SLOT 160 ft. to 0 ft. to 0 ft. to	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  to 0 ft. Wall  /ft. Wall  , from , from , from , from	ft., Dia thickness  Oft. to Oft. to Oft. to	or gauge Wo	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN C GREEN P GRACE GROUT MA GROUT In What is	ssing diame seight abov SCREEN OR OR PERFORATE PERFORATED CAVEL PACK CAVEL PA	peter 5  ve land surfa PERFORATION TION OPENINGS INTERVALS:  INTERVALS:  03 BENTONITE From 5 to set source of	in. ace 1 MATERIA S ARE:  ft. to possible	to 18 12 in., AL: 07 From From From From From From From From	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  to 0 ft. Wall  /ft. Wall  , from , from , from , from	oft. to oft. to oft. to	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN C GROUT MA GROUT MA GROUT In What is Directic	ssing diame seight abov SCREEN OR OR PERFORATED CAVEL PACK AVEL PA	PERFORATION FION OPENINGS INTERVALS:  O3 BENTONITE From 5 the st source of 11?	in. ace 1. MATERIA S ARE:  ft. to possible	to 18 12 in., AL: 07 F 03 N From From From From From From Trom Trom	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN C GROUT MA GROUT In What is Directic	ssing diameneight above SCREEN OR PERFORATED PACK PACK PACK PACK PACK PACK PACK PACK	PERFORATION FION OPENINGS INTERVALS:  O3 BENTONITE From 5 ist source of	in. ace 1. MATERIA S ARE:  ft. to possible	to 18 12 in., AL: 07 f 03 N From From From From From Trom CLAY	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN C  SCREEN P  GR GROUT MA Grout In What is Direction  FROM   0   2	SCREEN OR SCREEN	PETER 5  Ve land surfa PERFORATION FION OPENINGS  INTERVALS:  O3 BENTONITE From 5 the st source of st source of language	in.  MATERIA S ARE:  ft. to possible  LI  SANDY (  GRAVEL SANDY (	to 18 12 in., 12 in., 13 in., 14: 07 from 15 from 16 from 17 from 17 from 17 from 18 f	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN C GREEN P GROUT MA Grout In What is Direction FROM   2   26   40   65	ssing diameter beight above SCREEN OR PERFORATED PACK CAVEL PACK C	PERFORATION FION OPENINGS  INTERVALS:  INTERVALS:  O3 BENTONITE From 5 to st source of st source of clay 04 05 SAND 11 01 CLAY 04 05 SAND 28	in.  MATERIA S ARE:  ft. to possible  LI  SANDY (  GRAVEL SANDY (	to 18 12 in., 12 in., 13 in., 14: 07 from 15 from 16 from 17 from 17 from 17 from 18 f	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN OF SCREEN OF GROUT MA Grout In What is Direction FROM   2   40   65   116	ssing diameter beight above SCREEN OR PERFORATED PACK AVEL PACK AV	PERFORATION FION OPENINGS  INTERVALS:  INTERVALS:  O3 BENTONITE From 5 the st source of the	MATERIA S ARE:  ft. to possible  I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (    I SANDY (    I SANDY (    I SANDY (    I SANDY (     I SANDY (     I SANDY (      I SANDY (      I SANDY (       I SANDY (        I SANDY (          I SANDY (	to 18 12 in., AL: 07 F 03 N From From From From CTHOLOGI CLAY CLAY	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
Blank ca Casing h TYPE OF SCREEN C SCREEN P GR GROUT MA Grout In What is Direction FROM   2   26   40   65	ssing diameter beight above SCREEN OR PERFORATED PACK CAVEL PACK C	PERFORATION FION OPENINGS  INTERVALS:  INTERVALS:  O3 BENTONITE From 5 to st source of st source of clay 04 05 SAND 11 01 CLAY 04 05 SAND 28	in. dace 1.  MATERIA S ARE:  ft. to possible  LI  SANDY (  GRAVEL	to 18 12 in., AL: 07 F 03 N From From From From Trom CLAY CLAY CLAY CLAY	CASIN  Weight  PVC  IILL SLOT  160 ft. to  0 ft. to  25 ft. to  0 ft. to , From  amination: N	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	
TYPE OF Blank ca Casing h TYPE OF SCREEN O  SCREEN O  GROUT MA Grout In What is Direction  FROM 0 1 2 1 26 40 65 1 116 1 122 1	ssing diame seight abov SCREEN OR OR PERFORATED CAVEL PACK CAVEL P	PETER 5  Ve land surfa PERFORATION TION OPENINGS  INTERVALS:  O3 BENTONITE From 5 ft st source of 11?  O2 SILT O1 CLAY 04 O5 SAND 15 O1 CLAY 04 O5 SAND 28 O1 CLAY O5 SAND 28	in. ace 1. MATERIA S ARE:  ft. to possible  I SANDY (  I GRAVEL SANDY (  I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (   I SANDY (    I SANDY (   I SANDY (     I SANDY (    I SANDY (    I SANDY (      I SANDY (     I SANDY (      I SANDY (       I SANDY (       I SANDY (         I SANDY (            I SANDY (	to 18 12 in., AL: 07 f 03 N From From From From From CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	CASIN  BO ft., Dia  weight  PVC  MILL SLOT  160 ft. to  0 ft. to  0 ft. to  150 ft. to  160 ft. to  160 ft. to  160 ft. to	NG JOINTS: a in. t 3 lbs 0 180 ft. 0 0 ft. 0 0 ft.	GLUED  tc· O ft. Wall  ft. Wall  , From , From , From , From  O ft.	Oft. to Oft. to Oft. to From	O ft. O ft. O ft. O ft.	0 ft. 0 ft.	w many fee	

Water Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yr) 08/13/99

by (signature)

under the business name of HENKLE DRILLING & SUPPLY

	OF WATER  047 KEARN				1/4 <b>N</b> E		Section Number   21	Township Number		Number <b>W</b>	
	LL OWNER: Address,				Board of Agr	Board of Agriculture, Division of Water Resources					
City, State, ZIP code : LAKIN, KS 67860-							Application Number:				
FROM   187   206	TO   206   215		LI CHE 23 SAN		LOG						
	\$1.00 m						·				

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 07/30/99 and this record is true to the test of my knowledge and belief. Kansas Water Well Contractor's License No. 145

This Water Well Record was completed on (mo/day/yr) 08/13/99

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

by (signature)

Brung Richmutt