COUNTY:	OF WATER  094 STANT				SEY 1/4 <b>S</b> E	1/4	Section Num	nber	Township M	Number S	Range	Number <b>W</b>
		otion from nea ORTH, 3 1/2 EA			•		well if lo	cated with	nin city?			
	ELL OWNER: . Address,	WING Box #: RR 1	GER, MEL	VIN			Boar	d of Agric	culture, Div	vision of	Water Res	sources
City, St	ate, ZIP o	code : <b>JOHN</b>	NSON, KS	678	55-8864		App1	ication N	umber: 10,19	97		
	NELL'S LOCA				OF COMPLE (s) Ground	TED WELL		LEVATION:	0 0 ft. 2	2. <b>0</b> f	t. 3.	0 1
 \	     NW	        NE	         	WELL'S			<b>231</b> ft. be Well water w				o/day/yr s pumping	
,     			     	Estimate	ed Yield	<b>279</b> gpm:	Well water	was O	ft. after	0 hour	s pumping	, <b>0</b> <u>c</u>
i W			E     E	Bore Ho	le Diamete	er 2	<b>24</b> in. to	<b>586</b> ft	., and	in. to	<b>0</b> ft.	
e   	 SW	<b>X</b> SE	_   	WELL WA	TER TO BE	USED AS: C	2 IRRIGATIO	N				
/ /   						_	ical sample as submitted		to departme	ent? <b>No ;</b> Water we	ll disinf	Fected? \
	BLANK CASI asing diame	ING USED: <b>01 S</b>		o <b>586</b>		G JOINTS: N		., Dia	in. to	<b>0</b> ft.		
Blank ca Casing h TYPE OF	asing diame neight abov SCREEN OR		in. t ce <b>12</b> MATERIAL	in., : <b>01 S</b> TEI	ft., Dia weight	in.		-				
Blank ca Casing h TYPE OF SCREEN C	asing diameneight abov SCREEN OR OR PERFORAT	eter 16 ve land surfac PERFORATION M	in. t ce 12 MATERIAL ARE:	in., : 01 STEI	ft., Dia weight EL T. SLOT	in. 42 lbs/	to 0 ft /ft. Wall t	ft. to	or gauge No.  O ft.			
Blank ca Casing h TYPE OF SCREEN C	asing diameneight above SCREEN OR DR PERFORATED	eter 16 ve land surface PERFORATION N FION OPENINGS	in. t ce 12 MATERIAL ARE:	: 01 STEI 01 CON From 22 From	ft., Dia weight EL T. SLOT	581 ft., 0 ft., 260 ft.,	to 0 ft /ft. Wall t . From 0 . From 0 . From 0	hickness	or gauge No.			
Blank ca Casing h TYPE OF SCREEN C SCREEN F GROUT MA GROUT IN	asing diameneight above SCREEN OR PERFORATED RAVEL PACK PACK PACK PACK PACK PACK PACK PACK	PERFORATION METON OPENINGS INTERVALS:  OBBENTONITE From 0 ftest source of person of the second of th	in. tce 12 MATERIAL ARE:	: 01 STEI 01 CON From 2: From 3: From 2:	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to From	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0	ft. to ft. to ft. to	O ft. O ft. O ft.			
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Blank ca Casing h TYPE OF SCREEN C SCREEN F GROUT MA GROUT IN	asing diameneight above SCREEN OR PERFORATED RAVEL PACK PACK PACK PACK PACK PACK PACK PACK	PERFORATION METON OPENINGS INTERVALS:  OBBENTONITE From 0 ftest source of person of the second of th	in. t	: 01 STEI 01 CON From 2: From 3: From 2:	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to From mation: 14	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0	ft. to ft. to ft. to	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing h TYPE OF SCREEN C SCREEN F GROUT MA Grout Ir What is Directic	asing diameneight above SCREEN OR PERFORATED PERFORATED PACK PACK PACK PACK PACK PACK PACK PATERIAL PACK PATERIAL PACK PATERIAL PACK PACK PACK PACK PACK PACK PACK PACK	PETER 16  TO 16  TO 16  TO 16  TO 17	in. to  MATERIAL  ARE:  t. to  possible	From 20 ft., contamin	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to From mation: 14	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing h TYPE OF SCREEN ( SCREEN F GROUT MA Grout Ir What is Direction	asing diameneight above SCREEN OR PERFORATED PERFORATED RAVEL PACK ATERIAL Intervals: the nearest on from well to the perform well to the performance of th	PETER 16  Ve land surface PERFORATION M FION OPENINGS INTERVALS:  INTERVALS:  03 BENTONITE From 0 ft set source of p 11? SOUTH	in. to  MATERIAL  ARE:  t. to  possible  LIT	From 20 From 2	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to From nation: 14	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing h TYPE OF SCREEN O SCREEN F GROUT MA Grout In What is Direction	asing diameneight above SCREEN OR PERFORATED PERFORATED RAVEL PACK The nearest on from well to the nearest on from the nea	PETER 16  YE land surface PERFORATION M FION OPENINGS  INTERVALS:  INTERVALS:  O3 BENTONITE From 0 ft st source of p 11? SOUTH  O2 SILT O4 SANDY C	in. to Possible LIT	in., in., in., in., in., in., in., in.,	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to From nation: 14  LOG  ALICHE D 09 COARS	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing P TYPE OF SCREEN O SCREEN F GROUT MA Grout Ir What is Direction	asing diameneight above SCREEN OR PERFORATED PERFORATED RAVEL PACK PATERIAL Intervals: the nearest on from well to be seen from the seen from	PERFORATION METON OPENINGS INTERVALS: INTERVALS:  O3 BENTONITE From 0 ft st source of parts of the st source of the st source of parts of the st source of the st source of parts of the st source of the s	in. to 12 MATERIAL ARE: t. to possible LIT LAY 05 S ND 08 ME LAY 07 F LAY 20 L	in., in., in., in., in., in., in., in.,	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to 60 ft. to From nation: 14  LOG  ALICHE D 09 COARS 05 SAND	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing P TYPE OF SCREEN C SCREEN F GROUT MA Grout Ir What is Direction FROM 0 2 40 50 82 105	asing diameneight above SCREEN OR PERFORATED PERFORATED RAVEL PACK PATERIAL Intervals: the nearest on from well to the perform well to the performance of t	PERFORATION METON OPENINGS INTERVALS: INTERVALS:  O3 BENTONITE From 0 ft st source of parts of source of source of parts of source of parts of source of parts of source of parts of source of source of source of source of source of source of	in. to  2 MATERIAL  ARE:  t. to  possible  LIT  LAY 05 S  ND 08 ME  LAY 07 F  LAY 20 L  CLAY	in., in., in., in., in., in., in., in.,	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to 60 ft. to From nation: 14  LOG  ALICHE D 09 COARS 05 SAND	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
Blank ca Casing h TYPE OF SCREEN O SCREEN F GROUT M/ Grout Ir What is Direction	asing diameneight above SCREEN OR PERFORATED	PERFORATION METON OPENINGS INTERVALS:  O3 BENTONITE From Oftents source of parts of source of source of parts of source of parts of source of parts of source of part	in. to 20 12 MATERIAL ARE:  t. to possible LIT LAY 05 S ND 08 ME LAY 07 F LAY 20 L CLAY LAY	in., in., in., in., in., in., in., in.,	ft., Dia weight EL T. SLOT 21 ft. to 0 ft. to 20 ft. to 60 ft. to From nation: 14  LOG  ALICHE D 09 COARS 05 SAND	581 ft., 0 ft., 260 ft., 586 ft.,	to 0 ft  /ft. Wall t  From 0 From 0 From 0 From 0 From 0	ft. to ft. to ft. to From	0 ft. 0 ft. 0 ft. 0 ft.	0 ft.		
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completed on (mo/day/year) 07/01/98 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) 07/16/98 under the business name of **HENKLE DRILLING & SUPPLY** by (signature)

	OF WATER	<u>.</u>	Section Number	Township Number	Range Number   R <b>40 W</b>			
	LL OWNER:		David of A.	nultima Dividada a C. U	aton Paravisar			
KK#, St.	Address,	Box # : RR 1	Board of Agric	culture, Division of W	ater Resources			
City, Sta	ate, ZIP	code : <b>JOHNSON, KS 67855-8864</b>	Application Number: 10,197					
FROM	TO	LITHOLOGIC LOG	 					
196	201	04 SANDY CLAY						
201	211	07 FINE SAND 08 MEDIUM SAND 09 COARSE SAND						
211	242	05 SAND 13 FINE GRAVEL 01 CLAY	· ·					
242	275	01 CLAY 20 LIMESTONE	.					
275	300	05 SAND 01 CLAY						
300	301	28 ROCK	j					
301	311	23 SANDSTONE 31 CALICHE	İ					
311	315	20 LIMESTONE	j					
315	340	31 CALICHE 23 SANDSTONE	·	1				
340	400	19 SHALE 20 LIMESTONE						
400	448	19 Shale 23 Sandstone	İ					
448	459	31 CALICHE	İ					
459	554	23 SANDSTONE 31 CALICHE	j					
554	556	20 LIMESTONE	1					
556	581	23 SANDSTONE 31 CALICHE 20 LIMESTONE						
581	593	31 CALICHE 20 LIMESTONE						
593	600	19 SHALE	İ					
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 07/01/98 and this record is true to the best of my knowledge and belief. This Water Well Record was completed on (mo/day/yr) 07/16/98 Water Well Contractor's License No. 145

under the business name of HENKLE DRILLING & SUPPLY

by (signature)

mus I Reichmutt