Well's static water level	own or city?  Ks. Tiger Drlg Ks St Bk ita, Ks. 6 170	Co Bldg 7202  ore Hole Diameter 8.  upply supply den only surface measured on	in. to	T 28 S  rell if located within city?  Board of Agriculture Application Number  7.70 ft., and  11 Injection we 12 Other (Special	in. to ft. ell cify below)
Distance and direction from nearest  3s Cullison  2 WATER WELL OWNER: Red RR#, St. Address, Box #: 1720 City, State, ZIP Code : Wich  3 DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	own or city?  Ks. Tiger Drlg Ks St Bk ita, Ks. 6 170 ft. Bc 5 Public water sc 6 Oil field water 7 Lawn and gard 00 ft. below land Well water was Well water was 0: (SR)	Co Bldg 7202  pre Hole Diameter 8.  upply supply den only surface measured on  ft. after	in. to	Board of Agriculture Application Number  70 ft., and 11 Injection we 12 Other (Special	e, Division of Water Resources : <b>unknown</b> in. to ft. ell cify below)
WATER WELL OWNER: Red RR#, St. Address, Box #: 1720 City, State, ZIP Code : Wich  DEPTH OF COMPLETED WELL Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	Tiger Drlg Ks St Bk  ita, Ks. 6  170 ft Bc 5 Public water st 6 Oil field water 7 Lawn and gard 00 ft below land Well water was Well water was 0: (SR)	Bldg 7202  ore Hole Diameter 8.  supply supply den only surface measured on  ft. after	8 Air conditioning 9 Dewatering 10 Observation well3	Application Number  70 ft., and  11 Injection we 12 Other (Special	: unknownin. to ft. ell cify below)
DEPTH OF COMPLETED WELL Well Water to be used as:  1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	170ft. Bo 5 Public water so 6 Oil field water 7 Lawn and gard 00 .ft. below land Well water was Well water was 0: (SR)	ore Hole Diameter 8. upply supply den only surface measured on	8 Air conditioning 9 Dewatering 10 Observation well3	.70 ft., and 11 Injection we 12 Other (Spec	in. to ft. ell cify below)
1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level	6 Oil field water 7 Lawn and gard 00 ft. below land Well water was Well water was 0: (SR)	supply den only surface measured on	9 Dewatering 10 Observation well3	12 Other (Spec	cify below)
2 Irrigation 4 Industrial Well's static water level	7 Lawn and gard 00 ft. below land Well water was Well water was 0: (SR)	den only surface measured on ft. after	10 Observation well		,
Well's static water level	.00 ft. below land Well water was Well water was D: (SR)	surface measured on	3	month 19	1
Pump Test Data  Est. Yield 65 gpm:  4 TYPE OF BLANK CASING USET  1 Steel 3 RMP  2 PVC 4 ABS  Blank casing dia . 5	Well water was Well water was C(SR)	ft. after		monun + 7	
Est. Yield 65 gpm:  4 TYPE OF BLANK CASING USED  1 Steel 3 RMP  2 PVC 4 ABS  Blank casing dia . 5  Casing height above land surface.  TYPE OF SCREEN OR PERFORAT  1 Steel 3 Stainl	Well water was D: (SR)	ft. after			
1 Steel 3 RMP 2 PVC 4 ABS Blank casing dia	(SR)			hours pumping	gpm
2 PVC 4 ABS Blank casing dia . 5 Casing height above land surface TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl	(SR)	5 Wrought iron	8 Concrete tile	Casing Joints: Glu	<u>ied</u> Clamped
Blank casing dia5.  Casing height above land surface  TYPE OF SCREEN OR PERFORAT  1 Steel 3 Stainl		6 Asbestos-Cement	9 Other (specify	below) We	elded
Casing height above land surface TYPE OF SCREEN OR PERFORAT 1 Steel 3 Stainl	7.50	7 Fiberglass		Thr	readed
TYPE OF SCREEN OR PERFORAT  1 Steel 3 Stainl	in. to ± 5.0	ft., Dia	in. to	ft., Dia	in. to ft.
1 Steel 3 Stainl		2 in., weight			1
		5 Fibereless	7 PVC	10 Asbestos-cer 11 Other (specif	
		5 Fiberglass 6 Concrete tile		12 None used (	
2 Brass 4 Galva Screen or Perforation Openings Are:		o controlo inc	wrapped	,	11 None (open hole)
, ,	Mill slot		* *	9 Drilled holes	Tr Hone (open nois)
	Key punched			10 Other (specify)	
Screen-Perforation Dia 5.	in. to	ft., Dia	in. to	ft., Dia	in to
Screen-Perforated Intervals: From	150	ft. to 170	ft., Fror	m	
From	1	ft. to	ft., Fror	n	)
Gravel Pack Intervals: From	10	ft. to 170	ft., Fror	m ft. to	
Fron	1	ft. to	ft., Fror	m ft. to	ft.
5 GROUT MATERIAL: 1 Ne	at cement	2 Cement grout	3 Bentonite	4 Other	
Grouted Intervals: From 0	ft. to <del></del>	0 ft., From			ft. to
What is the nearest source of possib				<b>.</b>	Abandoned water well
•	ess pool	7 Sewage lagoo		Fertilizer storage 15	
	epage pit	8 Feed yard		Insecticide storage 16	
3 Lateral lines 6 Pi	privy	9 Livestock pens		•	Ala
Was a chemical/bacteriological samp was submitted	month	day	vear: Pump Inc	stalled? Ves	No.
If Yes: Pump Manufacturer's name.					
Depth of Pump Intake		ft.	Pumps Capacity rate	ed at	gal./min.
Type of pump: 1 Subr	nersible 2	Turbine 3	Jet 4	Centrifugal 5 Reciproca	iting 6 Other
6 CONTRACTOR'S OR LANDOWN					
completed on	my knowledge and	belief. Kansas Water We	ell Contractor's Licen	se No.186	
This Water Well Record was comple	ted on	mc	onth2		year under the business
name of Kell	<u>ys Waterwe</u>	II Serv. b	y (signature)	ly Trice	
IN ECONIE WELL O ECONION		LITHOLOGIC		FROM TO	LITHOLOGIC LOG
WITH AN "X" IN SECTION BOX:	0 50		ay		
	50 80				
N N	80   110	Clay Sand-Gravel			
	110   170	Sand-Gravel			
* W   I   E	100A 71 WAA	A Share and SHI for the Market State .			
- SW - SE					
s					
ELEVATION: UNKnown					
ELEVATION: Unknown  Depth(s) Groundwater Encountered	. 110		4 4	4 //	abast if was ded)