	D	Form WWC-	·5	Division of	of Water	Resources; App. N	10. 20000
1 LOCATION OF WATER	WELL.	Erection	1.0	Section Nur	nber	TOWNSHIP NUME	ci   Kange yumo
County: ^^^	man or city	NE4 SE145	11 if (	Tlabal Posis	/ tioning	T S S	R E degrees, min. of 4 dig
located within city?	7 7(1) 5	nice address of we			_	Systems (decimal	_
	0 1000	Fig.					
2 WATER WELL OWNER: RR#, St. Address, Box # :	KEBU	12 (3as)	-nc	Elevation:			,
City, State, ZIP Code :	A HILL A	15 67009		Datum: _			
		LETED WELL		Data Colle		Method:	
LOCATION							
WITH AN "X" IN Depti	h(s) Groundwater I	Encountered (1) FER LEVEL	8ما	ft. (2	)	ft. (	3)
SECTION BOX: WEL	L'S STATIC WAT	رون کے۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔۔		below land s	surface	measured on mo/	day/yr7
	Yield	Well water was		ii. aitei .ft. after		hours pumpii hours pumpir	1g gp 1g gp
WEL	L WATER TO BE	USED AS: 5 Publ	ic water su	ipply :	8 Air c	conditioning 11	Injection well
$\mathbf{w}$         $\mathbf{E}$   1 Dc	omestic 3 Feed	lot 6 Oil field	water sup	ply ,	9 Dew	atering 12	Other (Specify belo
	igation 4 Indu	strial 7 Domesti	c (lawn &	garden) I	0 Mon	itoring well	•••••
SW SE Was	a chemical/bacterio	ological sample subn	nitted to D	epartment?	Yes	No .X	; If yes, mo/day/y
Samp							
S							<b>V</b>
5 TYPE OF CASING USED:  1 Steel 3 RMP (SR)  2 PVC 4 ABS  Blank casing diameter 5  Casing height above land surfac	5 Wrought Ir	on 8 Conc	rete tile	C valava)	CASINO	G JOINTS: Glued	l. 🔏 Clamped
2 PVC 4 ABS	7 Fiberglass	ement 9 Other	(specify t	below)		Threa	ded
Blank casing diameter 5	in. to	2. ft., Diameter.	in	. to	ft.,	Diameter	in. to
Casing height above land surfac	e	in., Weight	<b>60</b> 11	s./ft. W	all thic	kness or guage No	0
TYPE OF SCREEN OR PERFO 1 Steel 3 Stainless S	MATION MATER	dAL.					
	Steel 5 Fiberg d Steal 6 Concre					12 None used (o	fy) nen hole)
SCREEN OR PERFORATION			,				
SCIEDLY SICI DIG ORGITION							r /
1 Continuous slot 3 Mi	ill slot 5 Ga	uzed wrapped 7 T			holes	11 None (ope	en hole)
1 Continuous slot 3 Mi	ill slot 5 Ga	uzed wrapped 7 T			holes	11 None (ope	en hole)
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE	ill slot 5 Ga by punched 6 Wi ERVALS: From	uzed wrapped 7 T re wrapped 8 S	aw Cut	Other (	holes (specify	11 None (ope	en hole)
1 Continuous slot 3 Mi	ill slot 5 Ga by punched 6 Wi ERVALS: From From ERVALS: From	uzed wrapped 7 Tre wrapped 8 S. ft. to	aw Cut	0 Other ( .7 ft., Fr ft., Fr ft., Fr	holes (specify rom rom	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to	en hole) 092
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE	ill slot 5 Ga by punched 6 Wi ERVALS: From From ERVALS: From	uzed wrapped 7 T re wrapped 8 S	aw Cut	0 Other ( .7 ft., Fr ft., Fr ft., Fr	holes (specify rom rom	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to	en hole) 092
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE	ill slot 5 Ga by punched 6 Wi ERVALS: From From ERVALS: From From	re wrapped 7 T re wrapped 8 S fi. to	ntonite	Other ( ft., Fr.	holes (specify rom rom	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to	en hole) 092 092
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE 6 GROUT MATERIAL: 1 Grout Intervals: From	ill slot 5 Ga by punched 6 Wi ERVALS: From From ERVALS: From From From	re wrapped 7 Tre wrapped 8 Sr. ft. to	ntonite	Other ( ft., Fr.	holes (specify rom rom	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to	en hole) 092 092
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po	ey punched 6 Winder Strom 6 Winder S	re wrapped 7 Tre wrapped 8 S. ft. to	ntonite	12 Other (1.7. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr. Fr	holes (specify rom rom rom	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to 13 ft. to	en hole) 092 092 0 t. to
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  From  Veat cement 2 C	re wrapped 7 Tre wrapped 8 S. ft. to ft.	ntonite of 0 Livesto	10 Other (12 ft., Fr. ft., to	holes (specify om rom ft 13 Ins	11 None (ope 7)	en hole) 0
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  From  Veat cement 2 C	re wrapped 7 Tre wrapped 8 S. ft. to	ntonite	10 Other (1 ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., t. to	holes (specify rom rom ft ft 13 Ins 14 Ab	11 None (ope 7) <b>83</b> ft. to 11 ft. to 12 ft. to 13 ft. to	en hole) 0
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  Neat cement 2 C ft. to  ssible contamination 4 Lateral lines 7 5 Cess pool 8 6 Seepage pit 9	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite  O Livesto  Fuel sto  Fuel sto  Fuel sto  Fuel sto  White the store of the	Other of the first fill fill fill fill fill fill fill fil	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  Neat cement 2 C  ft. to  ssible contamination 4 Lateral lines 7 5 Cess pool 8 6 Seepage pit	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite 10 Livestor 1 Fuel stor 12 Fertilize	1 Other (1	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
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1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  Neat cement 2 C ft. to  ssible contamination 4 Lateral lines 7 5 Cess pool 8 6 Seepage pit 9	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite  O Livesto  Fuel sto  Fuel sto  Fuel sto  Fuel sto  White the store of the	1 Other (1	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  Neat cement 2 C ft. to  ssible contamination 4 Lateral lines 7 5 Cess pool 8 6 Seepage pit 9	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite  O Livesto  Fuel sto  Fuel sto  Fuel sto  Fuel sto  White the store of the	1 Other (1	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Wi ERVALS: From From  ERVALS: From From  Neat cement 2 C ft. to  ssible contamination 4 Lateral lines 7 5 Cess pool 8 6 Seepage pit 9	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite  O Livesto  Fuel sto  Fuel sto  Fuel sto  Fuel sto  White the store of the	1 Other (1	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga by punched 6 Win ERVALS: From From  ERVALS: From From  Neat cement 2 Community of the service of the	uzed wrapped 7 Tre wrapped 8 S. ft. to	ntonite  O Livesto  Fuel sto  Fuel sto  Fuel sto  Fuel sto  White the store of the	1 Other (1	holes (specify rom rom ft ft 13 Ins 14 Ab 15 Oi	11 None (ope 7)	en hole)  0 92  0 92  0 ft. to  16 Other (specifical) below)
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1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga ey punched 6 Win ERVALS: From From ERVALS: From From  Reat cement 2 Composition of the contamination of the c	re wtapped 7 Tre wtapped 8 Sreed 1 St. 1 Sewage lagoon 1 Sewag	ntonite 10 Livesto 1 Fuel sto 12 Fertilize 10 FROM 10	ck pens rage er Storage feet?	holes (specify from	11 None (ope  7)  83 ft. to ft	ructed, or (3) plugge
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well?	ill slot 5 Ga ey punched 6 Win ERVALS: From From  ERVALS: From From  Reat cement 2 Completed on (modes) From  Sandy  San	re wrapped 7 Tre wrapped 8 Sreed 1 to	ntonite 10 Livesto 1 Fuel sto 12 Fertilize 13 FROM 14 FROM 15 And 16 Well Reco	this record i ord was control of the	holes (specify from from ft 13 Ins 14 Ab 15 Oi ft construction structure to the structure to	11 None (ope  7)  83  ft. to  ft. to  7.5  ft. to  geticide Storage  andoned water we  and well/gas well  PLUGGING I	ructed, or (3) plugge
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO  FROM TO  CLAN TO  CONTRACTOR'S OR LAN under my jurisdiction and was c Kansas Water Well Contractor's under the business name of	ill slot 5 Ga by punched 6 Win ERVALS: From From  ERVALS: From From  Reat cement 2 Completed on (modes) From  Sandy  San	re wrapped 7 Tre wrapped 8 Sreen ft. to	ntonite 10 Livestor 1 Fuel stor 12 Fertilize 13 FROM 14 FROM 15 And 16 Well Record 17 Superior 18 And 18 An	other of the fit., From the fit., Fr	holes (specify from from ft 13 Ins 14 Ab 15 Oi construction struction struction from	11 None (ope  7)  8.3 ft. to  ft. to  7.5 ft. to  geoticide Storage  andoned water we  well/gas well  PLUGGING I	ft. to  16 Other (specifical below)  2500  NTERVALS  ructed, or (3) plugger and belies  where the specifical below are the specifical below.
1 Continuous slot 3 Mi 2 Louvered shutter 4 Ke SCREEN-PERFORATED INTE  GRAVEL PACK INTE  6 GROUT MATERIAL: 1 Grout Intervals: From What is the nearest source of po 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO  FROM TO  CONTRACTOR'S OR LAN under my jurisdiction and was c Kansas Water Well Contractor's under the business name of INSTRUCTIONS: Use typewriter or three copies to Kansas Department of H	ill slot 5 Ga by punched 6 Win ERVALS: From From  ERVALS: From From  Reat cement 2 Complete contamination of the series of the ser	re wrapped 7 Tre wrapped 8 Sreen ft. to	ntonite 10 Liveston 1 Fuel ston 1 Fuel ston 1 FROM 1 FROM 1 FROM 1 FROM 1 FROM 1 FROM 2 FROM 2 FROM 2 FROM 3 FROM 3 FROM 4 Well Reccupy 3 FROM 4 Well Reccupy 6 FROM 6 FROM 7 Clearly 7 Section,	ck pens rage er Storage feet?	holes (specify om from ft 13 Ins 14 Ab 15 Oi ft construction structural experience of the specific construction of th	11 None (ope  7)  8.3 ft. to  1.5 ft. to  1.5 ft. to  1.5 ft. to  1.5 ft. to  1.6 ft. to  1.7 ft. to  1.7 ft. to  1.8 ft. to  1.9 ft. to  1.9 ft. to  1.9 ft. to  1.9 ft. to  1.0 ft. to	ructed, or (3) plugger and believe for the second s