LOCATION OF WATER WE						
$O$ $I$ $\rightarrow$	ELL: Fraction	All Co	Section Nur			Range Number
unty: KIEY stance and direction from no	NE 1	ANE 1/4 SU			S R	
$\sigma \wedge I \wedge \Lambda$	earest town or city street	address of well if located v	within city?	- Arabi afal	' You N	W-22A
MATER MELL CHANER	KHANE	, KANSAS		NIGHT-OI	Cry 11	100 00/1
WATER WELL OWNER: R#, St. Address, Box # :	ALL THO FORB	es Firew			,	
#, St. Address, Box # :	Dia / L	2000 111	70 - 000 1	_		n of Water Resource
y, State, ZIP Code :	10PERA / KAI	VOND DUD	20001	Application		
LOCATE WELL'S LOCATION ON "X" IN SECTION BOX:						
N	Deptn(s) Ground	dwater Encountered	<i>,</i>	.ft. 2	ft. 3	
	WELLS STATIC	WATER LEVEL	π. below lan	d surface measured on t	mo/day/yr	
NW N		np test data: Well water v				
		gpm: Well water v				
w 1 1		neter <b>7</b>	Z0	.ft., and	$\dots$ . in. to $\ \ .$	
"[ ! X !	WELL WATER	TO BE USED AS: 5	Public water supply	8 Air conditioning	11 Injection	on well
w G	1 Domestic			y 9-Dewatering		
1 1	2 Irrigation	4 Industrial 7	Lawn and garden o	nly 10 Monitoring well	,	
_	Was a chemical	/bacteriological sample sub	mitted to Departmen	nt? YesNo👗.	; If yes, mo/da	ay/yr sample was su
SS	mitted		· · · · · · · · · · · · · · · · · · ·	Water Well Disinfected	? Yes	No X
TYPE OF BLANK CASING	USED:	5 Wrought iron	8 Concrete tile	CASING JOIN	ITS: Glued	Clamped
1 Steel 3	RMP (SR)	6 Asbestos-Cement	9 Other (specify	below)	Welded	,
2)PVC 4	ABS	7 Fiberglass				<b>X</b>
ank casing diameter	2in. to 1.0.	ft., Dia	in. to	ft., Dia	in. to	<b>,</b> ff
sing height above land surf	_				-	, ,, ,
PE OF SCREEN OR PERF	FORATION MATERIAL:	_	(7 <b>)</b> PVC	10 Asbe	stos-cement	_
1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Othe	r (specify)	
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS	12 None	used (open hol	e)
REEN OR PERFORATION	I OPE <u>N</u> INGS ARE:	5 Gauzed	wrapped	8 Saw cut	11 N	lone (open hole)
1 Continuous slot	(3)Mill slot	6 Wire wra	apped	9 Drilled holes		, ,
2 Louvered shutter	4 Key punched	7 Torch cu	• •	10 Other (specify)		
	· · · · · · · · · · · · · · · · · · ·					
CREEN-PERFORATED INTE	ERVALS: From	<b>20</b> ft. to	<i>I.O</i>			
CREEN-PERFORATED INTE				, From	ft. to	
	From	<u>.</u> ft. to	<u></u>	, From	ft. to	
GRAVEL PACK INT	From ERVALS: From	20 ft. to	9	, From	ft. to	fi
GRAVEL PACK INTI	From ERVALS: From From	20 ft. to ft. to ft. to	9ft.	, From	ft. to	
GRAVEL PACK INTI	From  ERVALS: From  From  1 Neat cement	20 ft. to	ft.  3 Bentonite	, From	ft. to ft. to ft. to ft. to	
GRAVEL PACK INTI	From ERVALS: From From  1 Neat cement 1 ft. to 7	20 ft. to	9	, From	ft. to	
GRAVEL PACK INTO	From.  ERVALS: From.  From  1 Neat cement  ft. to  1 possible contamination:	20 ft. to  ft. to  ft. to  construct  ft.,ZFrom  ft.,ZFrom	9	, From	ft. to	
GRAVEL PACK INTO	From  ERVALS: From  From  1 Neat cement  1 ft. to  1 possible contamination: 4 Lateral lines	20 ft. to  tt. to  ft. to  Chement grout ft., Zerom  7 Pit privy	9	From From From From From From  4 Other From Livestock pens Fuel storage	ft. to	formula of the state of the sta
GRAVEL PACK INTO	From  ERVALS: From  From  1 Neat cement 7  ft. to 7  i possible contamination: 4 Lateral lines 5 Cess pool	ft. to  ft. to  ft. to  ft. to  Coment grout  ft. ZFrom  7 Pit privy  8 Sewage lagoor	3Bentonite  ft. to. 0  10  11  12	From From From From From  4 Other  tt., From  Livestock pens Fuel storage  Fertilizer storage	ft. to	
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From  ERVALS: From  From  1 Neat cement 7  ft. to 7  1 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	20 ft. to  tt. to  ft. to  Chement grout ft., Zerom  7 Pit privy	3Bentonite  ft. to. 0  10  11  12  13	From From From From Other  tt, From Livestock pens Fuel storage Fertilizer storage	ft. to	formula of the state of the sta
GRAVEL PACK INTO	From  ERVALS: From  From  1 Neat cement 7  ft. to 7  1 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard	3Bentonite  ft. to. 0  10  11  12  13	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to fined water well Gas well specify below)
GRAVEL PACK INTO	From  Fro	ft. to  ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTEGRAL: Out Intervals: 3 From	From  ERVALS: From  From  1 Neat cement  ft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC  Top So.	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft.,ZFrom  7 Pit privy  8 Sewage lagoor  9 Feedyard	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? ROM TO 0.5	From  ERVALS: From  From  1 Neat cement  ft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC  Top Soil	ft. to  20. ft. to  ft. to  ft. to  2 cement grout ft.,ZFrom	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to formulation of the description of the descriptio
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0 05	From  ERVALS: From  From  1 Neat cement  ft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  LITHOLOGIC  Top Soil	ft. to  20. ft. to  ft. to  ft. to  2 cement grout ft.,ZFrom	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to ft med water well Gas well specify below)
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	From.  ERVALS: From.  From  1 Neat cement  ft. to  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  5 T  LITHOLOGIC  To p Soil  Weathered  Weathered  Literal Literal	ft. to  2 O ft. to  ft. to  ft. to  2 Cement grout  ft., ZFrom  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Share  Share	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to ft med water well Gas well specify below)
GRAVEL PACK INTEGRAL: Out Intervals: 3 From Intat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? ROM TO 0 0 5 2 5 2 5 3 5 5 5 3 5	From.  ERVALS: From. From  1 Neat cement	ft. to  20 ft. to  ft. to  ft. to  2 cement grout ft. Z From  7 Pit privy 8 Sewage lagoor 9 Feedyard  LOG  LIM G STONE Share Share	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to fined water well Gas well specify below)
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0.5 2.5 2.5 3.5 3.5	From.  ERVALS: From. From  1 Neat cement 9 ft. to 1 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit 5 T  LITHOLOGIC Top Soil Weathered Weathered Limes Towe   Single Property   Single Property	ft. to  20 ft. to  ft. to  ft. to  2 cement grout ft. Z From  7 Pit privy 8 Sewage lagoor 9 Feedyard  LOG  LIM G STONE Share Share	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to fined water well Gas well specify below)
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? EA FROM TO O O S D S	From.  ERVALS: From. From  1 Neat cement 9 ft. to 1 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit 5 T  LITHOLOGIC Top Soil Weathered Weathered Limes Towe   Single Property   Single Property	ft. to  20 ft. to  ft. to  ft. to  2 cement grout ft. Z From  7 Pit privy 8 Sewage lagoor 9 Feedyard  LOG  LIM G STONE Share Share	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to fined water well Gas well specify below)
GRAVEL PACK INTEGRAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0 0.5 0.5 2.5 0.5 3.5 0.6 3.5	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to fined water well Gas well specify below)
GRAVEL PACK INTEGRAL: Out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTEGRAL: Sout Intervals: 3 From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? ROM TO 0.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTEGRAL: Sout Intervals: 3 From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? ROM TO 0.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	From.  ERVALS: From. From  1 Neat cement 9 ft. to 1 possible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit 5 T  LITHOLOGIC Top Soil Weathered Weathered Limes Towe   Single Property   Single Property	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to formulation of the description of the descriptio
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? ROM TO 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTEGRAL: Sout Intervals: 3 From  Intervals: 4 From	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to .f.  factor of the description of the descriptio
GRAVEL PACK INTEGRAL: Out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO 0 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0	From.  From.  From.  1 Neat cement 7.  1 Neat cement 7.  1 possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  S T  LITHOLOGIC  To p Soil  Weathered  Weathered  Limes Towe 1 S  Limey Sha	ft. to  20 ft. to  ft. to  ft. to  2 cement grout  ft., Z From  7 Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMG STONE  Shale  LALE  LA	9	From From From From From  4 Other  tt, From  Livestock pens Fuel storage Fertilizer storage Insecticide storage From From From From From From From From	ft. to	to f ned water well Gas well
GRAVEL PACK INTO GROUT MATERIAL: out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FA FROM TO O 0.5 D.5 2.5 D.6 3.5 D.6 20	From.  From.  From.  1 Neat cement 7  ft. to 7  possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  5 T  LITHOLOGIC  Top Soil  Weathered  Weathered  Limey Sha  Unright Sha	ft. to  20	9	From From From From  4 Other From  Livestock pens Fuel storage Fertilizer storage Insecticide storage Fundamy feet?  PLU	ft. to ft. to ft. to ft. to ft. to  ft. to  ft. to  ft. to  ft. to  14 Abandor  15 Oil well/  16 Other (s	to formal of the state of the s
GRAVEL PACK INTEGRAL: Out Intervals: 3 From nat is the nearest source of 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FA FOM TO O O S D S	From.  From.  From.  1 Neat cement  2 Litteral lines  5 Cess pool  6 Seepage pit  5 T  LITHOLOGIC  TO F SOIT  WEATHERED  WEATHERED  WEATHERED  WEATHERED  LIMES TOWE I S  LIMES Sha  WARIAWCE  FUSH MOUN  Grout INTER	ft. to  20	9	From From From From  4 Other From  Livestock pens Fuel storage Fertilizer storage Insecticide storage Fundamy feet?  PLU	ft. to ft. to ft. to ft. to ft. to  ft. to  ft. to  ft. to  ft. to  14 Abandor  15 Oil well/  16 Other (s	to formed water well Gas well specify below)
GRAVEL PACK INTEGRAL:  Out Intervals: 3 From  Intat is the nearest source of  1 Septic tank  2 Sewer lines  3 Watertight sewer lines  ection from well? FA  ROM TO  0 0 5  2 5 2 5  3 5 5 5 5  4 6 20   CONTRACTOR'S OR LAN  Impleted on (mo/day/year).	From.  From.  From.  1 Neat cement from.  1 Neat cement from.  1 Neat cement from.  2 Possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  5 T  LITHOLOGIC  TO F SOLUTION CONTENT OF SOLUTION CONTENT ON CO	ft. to  20ft. to  ft. to  ft. to  ft. to  ft. to  Cement grout  7. Pit privy  8 Sewage lagoor  9 Feedyard  LOG  LIMGETONE  Share  LAC  Share  LAC  Share  LOG  TON: This water well was	9ft.  10ft. to	From From From From  4 Other From  Livestock pens Fuel storage Fertilizer storage Insecticide storage Fundamy feet?  PLU	tt. to	to
GRAVEL PACK INTEGRAL: Out Intervals: 3 From Intervals: 4 Fr	From.  From.  From.  1 Neat cement from.  1 Neat cement from.  1 Neat cement from.  2 Possible contamination:  4 Lateral lines  5 Cess pool  6 Seepage pit  5 T  LITHOLOGIC  TO F SOLUTION CONTENT OF SOLUTION CONTENT ON CO	ft. to  2 O ft. to  ft. to  1 to  2 cement grout  1 This water well was  ft. to  1 to  1 to  2 cement grout  1 to  2 cement grout  1 to  2 cement grout  7 Pit privy  8 Sewage lagoor  9 Feedyard  1 LOG  1 Im G 6 Towe  5 have  5 have  1 LOG  1 Im G 6 Towe  5 have  1 LOG  1 Im G 6 Towe  5 have  1 LOG  1 Im G 6 Towe  5 have  1 LOG  1 Im G 6 Towe  2 LOG  1 Im G 6 Towe  2 LOG  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 6 Towe  3 Im G 6 Towe  4 LOG  1 Im G 7 LOG  1 Im	7	From From From From A Other  Livestock pens Fuel storage Fertilizer storage many feet?  PLU  reconstructed, or (3) plu record is true to the bes	tt. to	to