1 LOCATION OF WATER WELL:					
	Fraction	CIAL	Section Number	Township Number	Range Number
	INW 1/4 NE	14 S VV 14	7	T // s	R2 E(W)
Distance and direction from nearest to	wn or city street address of	well if located within of	ity?	• •	
man Man	1				
2 WATER WELL OWNER:	souan mut	ORS			
RR#, St. Address, Box # :	0.4.11	:		Board of Agriculture.	Division of Water Resources
City, State, ZIP Code :	ark, Ks 6	1751	'L W/-	Application Number:	
3 LOCATE WELL'S LOCATION WITH	4 DEPTH OF COMPLET	ED WELL 1.30	O # ELEVAT	ON:	
AN "X" IN SECTION BOX:	Depth(s) Groundwater En	constand 1	*IL ELEVAT	ON:	
- <del>                                     </del>	MELL'S STATIC WATER		<b>/</b> π. 2.	·····	3
	WELLS STATIC WATER	LEVEL 1.O.	Itt. below land surfa	ce measured on mo/day/yr	
NW NE	Pump test dat	a: Well water was .	ft. afte	er hours pu	ımping gpm
1 1 1	Est. Yield gpr	p: Well water was	y ft. afte	er hours pu	ımping gpm
W I I E	Bore Hole Diameter &	in. to <b>/ك</b> .	φft., ar	nd	. to
₹ "  !   !   <u>"</u>	WELL WATER TO BE US				
T   X	1 Domestic 3 I	eedlot 6 Oil field		Dewatering 12	Injection well Other (Specify below)
SW -23   SE	2 Irrigation 4	ndustrial 7 Lawn a	and garden only 10	Monitoring well	
	Was a chemical/bacteriolo	gical sample submitted	to Department? Yes	No.X If yes	, mo/day/yr sample was sub-
I S	mitted	,		r Well Disinfected? Yes	
5 TYPE OF BLANK CASING USED:	5 Wrou	abt iron 9 C	oncrete tile		d Clamped
1 Steel 3 RMP (S		-			
2 PVC 4 ABS	7 Fibor		ther (specify below)		ed
2 PVC 4 ABS	= 106 <sup>7 Fiberg</sup>				aded. 🔨
Blank casing diameter	in. to ft.,			ft., Dia	
Casing height above land surface		ht //@	Ibs./ft.	Wall thickness or gauge N	o <b>, 154</b>
TYPE OF SCREEN OR PERFORATION		7	PVC	10 Asbestos-ceme	ent
1 Steel 3 Stainless	s steel 5 Fiberç	plass 8	RMP (SR)	11 Other (specify)	
2 Brass 4 Galvaniz	red steel 6 Concr	ete tile 9	ABS	12 None used (or	
SCREEN OR PERFORATION OPENIN	IGS ARE:	5 Gauzed wrappe	ed	8 Saw cut	11 None (open hole)
1 Continuous slot 3 M	lill slot	6 Wire wrapped		9 Drilled holes	(apart mail)
2 Louvered shutter 4 K	ey punched	7 Torch cut	2 / 1		
SCREEN-PERFORATED INTERVALS:	· · · · · · · · · · · · · · · · · · ·	/ f to / 5	66 # Erom	· · · · · · · · · · · · · · · · · · ·	o
		f to	4. From		
	riom	. p	π From		o
CDAVEL DACK INTERVALC.	Erom // /	1 4 4 7	36		. [ ]
GRAVEL PACK INTERVALS:					o
	From	ft. to	ft., From	ft. t	o ft.
	From	ft. to	ft., From	ft. t	o ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 3 2 Cemen ft. to . 3 ft.,	ft. to	ft., From	ft. t	o ft.
	From  cement 3 2 Cemen ft. to . 3 ft.,	ft. to	ft., From	ft. t	o ft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 3 2 Cemen  ft. to 3 ft.,  contamination:	ft. to	entonite ft., From	ft. t ther	o ftft. toft.
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: al lines 7	ft. to t grout From  Pit privy	ft., From entonite ft. to. 10 10 Livestor 11 Fuel sto	ft. t ther	o ft
GROUT MATERIAL:  Grout Intervals: From	From  cement 2 Cemen ft. to 3 ft., contamination: al lines 7 pool 8	ft. to t grout From  Pit privy Sewage lagoon	ft., From entonite ft. to	ft. t ther	o ft
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen ft. to 3 ft., contamination: al lines 7 pool 8	ft. to t grout From  Pit privy	ft., From entonite ft. to	ft. ther  ther  ft., From  k pens  14 A  prage  15 O  r storage  ide storage	ft. toft. bandoned water well il well/Gas well
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: ral lines 7 pool 8 rage pit 9	ft. to t grout From  Pit privy Sewage lagoon Feedyard	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: ral lines 7 pool 8 rage pit 9	ft. to t grout From  Pit privy Sewage lagoon	ft., From entonite ft. to	ft. ther  ther  ft., From  k pens  14 A  prage  15 O  r storage  ide storage	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: ral lines 7 pool 8 rage pit 9	ft. to t grout From  Pit privy Sewage lagoon Feedyard	ft., From entonite ft. to	ft. ther	the first of the f
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: al lines 7  pool 8  age pit 9  LITHOLOGIC LOG	ft. to t grout From  Pit privy Sewage lagoon Feedyard	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: ral lines 7 pool 8 rage pit 9	ft. to t grout From  Pit privy Sewage lagoon Feedyard  FROI	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: al lines 7  pool 8  age pit 9  LITHOLOGIC LOG	ft. to t grout From  Pit privy Sewage lagoon Feedyard	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cemen  ft. to 3 ft.,  contamination: al lines 7  pool 8  age pit 9  LITHOLOGIC LOG	ft. to t grout From  Pit privy Sewage lagoon Feedyard  FROI	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 2 SWA	From  cement 2 Cemen  ft. to 3 ft.,  contamination: al lines 7  pool 8  age pit 9  LITHOLOGIC LOG	ft. to t grout From  Pit privy Sewage lagoon Feedyard  FROI	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 2 SWA	From  cement 2 Cement  ft. to 3 ft.,  contamination:  al lines 7  pool 8  age pit 9  LITHOLOGIC LOG  COLUMN  AND COLUMN  LITHOLOGIC LOG  COLUMN  AND C	ft. to t grout From  Pit privy Sewage lagoon Feedyard  FROI	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 2 SWA	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 3 B From From From From From From From From	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 3 B From From From From From From From From	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?  FROM TO 2 SW 6 2 13 SANCY 37 45 50 SANCY	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	tt. to
GROUT MATERIAL:  Grout Intervals: From.  What is the nearest source of possible  1 Septic tank 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep  Direction from well?  FROM TO  SWA  JA JA SANOW  JA SANOW	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 3 B From From From From From From From From	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From.  What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?  FROM TO 2 SW 6 2 13 SANCY 37 45 50 SANCY	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	tt. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO SWAD SUNG 12	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	tt. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO SWAD SUNG 12	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	tt. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO SWAD SUNG 12	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From. What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO SWAD SUNG 12	From  cement 2 Cement  ft. to 3 ft.,  contamination: ral lines 7 pool 8 page pit 9  LITHOLOGIC LOG  LITHOLOGIC	From 3 B From 5 B From 5 B From 6 B From 6 B From 6 B From 7 B Fro	ft., From entonite ft. to	ft. ther	tt. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cement  ft. to 3 ft.,  contamination:  al lines 7  pool 8  age pit 9  LITHOLOGIC LOG  CLU  And Samb d  Clay W/S  Sand iw /C  LITHOLOGY MASS  Clay W/S	From 3 B From 5 B Fro	ft., From entonite ft. to	ft. ther  ther  ft., From  k pens  14 A  prage  15 O  r storage  de storage  feet?  PLUGGING II	ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  cement 2 Cement  ft. to 3 ft.,  contamination:  al lines 7  pool 8  age pit 9  LITHOLOGIC LOG  CLU  And Samb d  Clay W/S  Sand iw /C  LITHOLOGY MASS  Clay W/S	From 3 B Fro	ft., From entonite ft. to	ft. ther  ther  ft., From  tk pens  14 A A A A A A A A A A A A A A A A A A A	o ft.  ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  Cement 2 Cement  It to 3 ft.,  contamination:  al lines 7  pool 8  lage pit 9  LITHOLOGIC LOG  LITHOLOGI	From 3 B From 5 B Fro	ft., From entonite ft. to	ft. ther  ther  ft., From  tk pens  14 A  prage  15 O  r storage  feet?  PLUGGING II  tructed, or (3) plugged und is true to the best of my known.	o ft.  ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  Cement 2 Cement  It to 3 ft.,  contamination:  al lines 7  pool 8  lage pit 9  LITHOLOGIC LOG  LITHOLOGI	From 3 B Fro	ft., From entonite ft. to	ft. ther  ther  ft., From  tk pens  14 A  prage  15 O  r storage  de storage  feet?  PLUGGING II  tructed, or (3) plugged und is true to the best of my know  (mo/day/yr)  15 O	o ft.  ft. to
6 GROUT MATERIAL: 1 Neat of Grout Intervals: From	From  Cement 2 Cement  It to 3 ft.,  contamination:  al lines 7  pool 8  lage pit 9  LITHOLOGIC LOG  LITHOLOG  LITHOLOG  LITHOLOGIC LOG  LITHOLOGIC LOG  LITHOLOG  LITHOLOG  LITHOLOG  LITHOLO	From 3 B Fro	ft., From entonite ft. to	ft. ther  ther  ft., From  k pens  14 A  brage  15 O  r storage  ide storage  feet?  PLUGGING II  tructed, or (3) plugged und is true to the best of my know  (mo/day/yr)  (mo/day/yr)	o ft.  ft. to