()(:A) IIII III III III	ATED MELL.	l Erantian		1000	tion Number	r Í Tauraahia N	bar	Dongo Number
	ATER WELL:	Fraction 1/4	SW 14 SE	1/4	ion Numbe	Township N		Range Number
inty: //AR ance and direction	on from nearest toy	wn or city street ac	ddress of well if logated					
	Z B OF							
VATER WELL C		obert Short						
#, St. Address, E		arper Kansa	S			Board of A	griculture, [	Division of Water Resource
, State, ZIP Cod						Application	Number:	
OCATE WELL'S	LOCATION WITH							
N "X" IN SECT	ION BOX:							ft
!		WELL'S STATIC	WATER LEVEL	کد ft. b	elow land su	urface measured on	mo/day/yr	DEC 30 80
\w	_ _ NF	Pump	test data: Well water	was	ft.	after	hours pu	mping <b>5.00</b> gp
								mping <i>7.0.0</i> gp
w	E			_				to
				Public wate		8 Air conditioning		Injection well Other (Specify below)
sw _	-   32	1 Domestic		Oil field wat		10 Observation we		
!	1 7							mo/day/yr sample was s
<u> </u>	_ <del>_</del>	mitted	bacteriological sample su	binitted to be		ater Well Disinfecte		
YPE OF BLANK	CASING USED:		5 Wrought iron	8 Concre	•			i Clamped
(1) Steel	3 RMP (S	R)	•	9 Other	specify belo			ed ᢊ
2 PVC	4 ARS	•	7 Fiberglass				Threa	ıded
nk casing diame	ter <b>/.6</b>	.in. to . 28	ft., Dia	in. to		ft., Dia		in. to
								o <b>. 1.88</b>
PE OF SCREEN	OR PERFORATIO	N MATERIAL:		7 PV	_	10 Ast	estos-ceme	nt
Steel	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify)	
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	3		ne used (op	•
	ORATION OPENIN		5 Gauzed	• •		8 Saw cut		11 None (open hole)
1 Continuous	_	fill slot	6 Wire w	• •		9 Drilled holes		
2 Louvered sh		ey punched	7 Torch o	ut <b>X</b> A		10 Other (specify	/)	
REEN-PERFORA	ATED INTERVALS:							
ODAVELI	DACK INITEDVALC.							<b>0</b>
GHAVEL I	PACK INTERVALS:	rom	π. <b>το</b>				π. to	o
		From						•
BOUT MATERI	IAI 1 Neat o	From	/0 ft. to	80	ft., Fro	om	ft. to	0
	4	cement	2 Cement grout	80 3 Bento	ft., Fro	Other	ft. to	
out Intervals: F	4	cement . ft. to/O	2 Cement grout	80 3 Bento	ft., Fronte 4	Other	ft. to	o ft. to
	rom	cement . ft. to/O	2 Cement grout	80 3 Bento	ft., French ft., F	Other	ft. to	tt. tobandoned water well
out Intervals: F at is the nearest	rom	cement .ft. to/O contamination: ral lines	ft. to  2 Cement grout  ft., From	<b>80 3</b> Bento	ft., Frontie 4 to	om Other ft., From	ft. to	tt. tobandoned water well
ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines	rom	cement .ft. to/O contamination: ral lines s pool	ft. to 2 Cement grout ft., From 7 Pit privy	<b>80 3</b> Bento	ft., Frontie 4 to	Other	ft. to	ft. to
ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well?	source of possible 4 Later 5 Cess ewer lines 6 Seep	cement .ft. to/O contamination: ral lines s pool page pit	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	80 Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	source of possible 4 Later 5 Cess ewer lines 6 Seep	cement .ft. to/O contamination: ral lines s pool	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	<b>80 3</b> Bento	ft., Fronte 4 to	Other	ft. to	tt. tobandoned water well il well/Gas well ther (specify below)
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ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 15	source of possible 4 Later 5 Cess ewer lines 6 Seep  Top soil Clay, brow	cement . ft. to / O	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	80 Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s action from well? ROM TO 2 15 2 15	source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine	cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	80 Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? 3OM TO 2 15 2 15 15 22	rom	cement .ft. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage lagoo  9 Feedyard	80 Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 2 15 15 22 26 26 38	rom. O source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine Clay, brow Sand, fine	cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard	80 Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
at is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  2 2 15 15 22 26 26 38 38	source of possible 4 Later 5 Cess ewer lines 6 Seep  Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red	cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel	Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 15 2 15 22 26 26 38 40 40 60	rom  source of possible  4 Later  5 Cess ewer lines 6 Seep  Top soil  Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine	cement .ft. to	ft. to  2 Cement grout  7 Pit privy  8 Sewage lagoo  9 Feedyard	Bento ft.	ft., Frontie 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
at is the nearest  1 Septic tank  2 Sewer lines  3 Watertight section from well?  ROM TO  2  15  2  2  26  38  38  40  40  60  63	rom  source of possible  4 Later  5 Cess ewer lines 6 Seep  Top soil  Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan	cement .ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  and med gravel  and fine gravel	FROM	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
nut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 2 15 15 22 26 38 38 40 40 60 63 63	rom. O source of possible  4 Later 5 Cess ewer lines 6 Seep  Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine	cement .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel	FROM    loose   l, silty	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 2 15 15 22 26 26 38 38 40 40 60 60 63 63 68	rom. O source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine Sand, fine Sand, fine	cement  .ft. to	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  and med gravel  and fine gravel	FROM    loose   l, silty	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
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ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s ection from well? ROM TO 2 15 15 22 26 26 38 38 40 40 60 60 63 63 68	rom. O source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine Sand, fine Sand, fine	cement  .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel	FROM    loose   l, silty	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 15 15 22 26 26 38 38 40 40 60 63 63 68	rom. O source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine Sand, fine Sand, fine	cement  .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel	FROM    loose   l, silty	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 15 15 22 26 26 38 38 40 40 60 63 63 68	rom. O source of possible 4 Later 5 Cess ewer lines 6 Seep Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine Sand, fine Sand, fine	cement  .ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel	FROM    loose   l, silty	ft., Fronte 4 to	Other	14 Al 15 O 16 O	tt. tobandoned water well il well/Gas well ther (specify below)
nut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 2 15 2 15 22 26 38 38 40 40 60 63 63 68 80 85	source of possible  4 Later 5 Cess ewer lines 6 Seep  Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine	cement  ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel  and fine to cod	FROM  FROM  I loose  I, silty  Irse gr	ft., Fronte 4 to	Other	ft. to	ther (specify below)
out Intervals: Fat is the nearest  1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO  2 15 15 22 26 26 38 38 40 40 60 63 63 68 68 80 80 85	source of possible  4 Later 5 Cess ewer lines 6 Seep  Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, red Sand, fine Clay, tan Sand, fine	cement  ft. to	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine gravel  on and fine to contains  ON: This water well was	FROM  FROM  I construction	ft., Fronte 4 to	Other	ft. to	ift. to
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight s 1 Section from well? 2 15 2 15 2 26 3 38 40 60 60 60 63 63 68 68 80 60 85	Top soil Clay, brow Sand, fine Clay, tan Sand, fine Clay, tan Sand, fine Sand, fine Clay, tan Sand, fine	cement ft. to // Contamination: ral lines spool page pit  LITHOLOGIC  m e to med m e to coarse and sandy e tocoarse e to coarse e to coarse e to coarse	ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  and med gravel and fine gravel e and fine to cod  ON: This water well was	FROM  FROM  I construction	ft., Fronte 4 to	Other	ft. to	if to
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?  3 Watertight section from well?  3 Watertight section from well?  4 Description from well?  5 Description from well?  6 Description from well?  7 Description from well?  7 Description from well?  8 Description from well?  8 Description from well?  8 Description from well?  9 Description	Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, tan Sand, fine Sand, fine Sand, fine Sand, fine Sand, fine Sand, fine Shale, red	cement  ft. to ./O  contamination: ral lines s pool page pit  LITHOLOGIC  m e to med m e to coarse and sandy e tocoarse a e to coarse e to coarse e to coarse e to coarse	ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagoo  9 Feedyard  LOG  and med gravel  and fine gravel  e and fine to cod  ON: This water well was  This Water Well	FROM  FROM  I construct  I Record was	ft., Fronte 4 to	Other	ft. to	ther (specify below)  IC LOG  Ier my jurisdiction and was owledge and belief. Kansa
ut Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? COM TO 2 15 15 22 26 26 38 40 60 60 63 63 68 80 85 CONTRACTOR'S pleted on (mo/der Well Contracter the business	Top soil Clay, brow Sand, fine Clay, brow Sand, fine Clay, tan Clay, tan Sand, fine Sand, fine Clay, tan Sand, fine Clay, tan Sand, fine Sand, fine Clay, tan Sand, fine	cement ft. to /O contamination: ral lines spool page pit  LITHOLOGIC  m e to med m e to coarse and sandy e tocoarse to coarse de to coarse and sandy e tocoarse de to coarse	ft. to  2 Cement groutft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  and med gravel and fine gravel e and fine gravel one fine to component to component to component to the c	FROM  FROM  I construct  I Record was  Kansas	ft., Fronte 4 to	om Other	ft. to	ther (specify below)  IC LOG  Ier my jurisdiction and was owledge and belief. Kansa