LOCAŢ					Form WWC-5	KSA 82			
	on of wat eavenw	ER WELL:	Fraction SW 1/4	SE 1/2 NW		tion Number	1 10		Range Number
				ddress of well if located	1/4	)±	T 10	S	R ZI E/WX
				ox <b>x</b> e Kansas	within City?				
			s Hayward	oxac nambab					
			Box 143				Board of A	arioulturo F	Division of Water Resource
				ansas 66006			Application		division of water nesource
					100				
AN "X"	IN SECTION	N BOX:	DEPTH OF C	OMPLETED WELL	Dry Ho	le "	ATION:		
_		<u> </u>							
ŀ	i								
-	- NW	NE	Pump	test data: Well water	rwas	ft. 8	after	hours pur	mping gpm
	ĻΧ		Est. Yield	÷ gpm: Well water	rwas 100	ft. a	after	hours pur	nping gpm
w F	- !^	E	Bore Hole Diame	eterΥ÷/.∻.in. to.			and		
i	- ; ]	! !			5 Public water				njection well
-	- SW	SE	1 Domestic						Other (Specify below)
	1		2 Irrigation				10 Observation we		
L			1	pacteriological sample s	ubmitted to De	•		_	mo/day/yr sample was sub
			mitted	<u> </u>		Wa	ater Well Disinfected		
		ASING USED:		5 Wrought iron	8 Concre				Clamped
1 Ste		3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify belo	w)		əd
2 PV	_	4 ABS		7 Fiberglass					ded
	-								n. to ft.
				.in., weight				T -	<b>).</b>
			ON MATERIAL:		7 PV	-		estos-ceme	
1 Ste		3 Stainles		5 Fiberglass		IP (SR)			
2 Bra		4 Galvani		6 Concrete tile	9 AB	S		e used (op	en hole)
		RATION OPENII			ed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slo		Mill slot	6 Wire v	vrapped		9 Drilled holes		
	uvered shutt		Key punched	7 Torch					
CREEN-I	PERFORATE	ED INTERVALS	: From	ft. to		ft., Fro	m	ft. to	)
			From	ft. to		ft., Fro	m	ft. to	o
(	BRAVEL PA	CK INTERVALS	S: From	ft. to		ft Fro	m	· · · · ft. to	),
			_	_		-			
00015			From	ft. to		ft., Fro			) ft.
	MATERIAL		cement	2 Cement grout	3 Bento	ft., Fro	Other		
rout Inte	rvals: From	n 100	cement :	2 Cement grout	3 Bento	ft., Fro	Other		. ft. to
rout Inter hat is th	rvals: From e nearest so	n. 100	cement	2 Cement grout	3 Bento	ft., Fro	Other	14 At	ft. to ft.
rout Inter hat is th 1 Se	rvals: From e nearest so optic tank	n. 100 ource of possible	cement  ft. to2 contamination: cal lines	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Frontie 4 to	Other ft., From stock pens storage	14 At	ft. to ft. pandoned water well I well/Gas well
rout Inter hat is th 1 Se 2 Se	rvals: From e nearest so optic tank ower lines	n. 100 ource of possible <u>40 Late</u> 5 Ces	cement .ft. to2 e contamination: aral lines s pool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento	ft., Frontie 4 to	Other	14 At	ft. to ft.
rout Inter hat is th 1 Se 2 Se 3 Wa	rvals: From e nearest so ptic tank wer lines atertight sew	n. 100 ource of possible 4) ate 5 Ces er lines 6 See	cement .ft. to2 e contamination: aral lines s pool	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fronte 4 to	Other	14 At	ft. to ft. pandoned water well I well/Gas well
rout Inter hat is th 1 Se 2 Se 3 Wa irection f	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	n. 100 ource of possible <u>40 Late</u> 5 Ces	ft. to2	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter hat is th Se Se Weirection f	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	n. 100  purce of possible 4 Late 5 Ces er lines 6 See East	cement .ft. to2 e contamination: aral lines s pool	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft.	ft., Fronte 4 to	Other	14 At	ft. to
rout Inter /hat is th 1 Se 2 Se 3 Wairection f	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	on. 100	ft. to2	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter rout Inter rhat is th 1 Se 2 Se 3 Wa irection f FROM	rvals: From e nearest so ptic tank wer lines atertight sew rom well?	n. 100  urce of possible 5 Ces er lines 6 See East  Clay Lime	ft. to2	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter /hat is th 1 Se 2 Se 3 Wairection f FROM 1	rvals: From e nearest so optic tank over lines atertight sew from well?	n. 100  urce of possible 5 Ces er lines 6 See East  Clay Lime Shale	ft. to2	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Intel /hat is th 1 Se 2 Se 3 Wairection f FROM 1 4 8 1 2 3(	rvals: From e nearest so optic tank wer lines atertight sew rom well?	n. 100  Purce of possible 5 Ces er lines 6 See East  Clay Lime Shale Lime	ft. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter /hat is th 1 Se 2 Se 3 Wairection f FROM 1 4 8 1 2 30 30	rvals: From e nearest so optic tank wer lines atertight sew rom well?	n. 100  Purce of possible 5 Ces er lines 6 See East  Clay Lime Shale Lime Shale I	ft. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter 1 Se 2 Se 3 Wairection f FROM 1 4 8 1.2 30	rvals: From e nearest so ptic tank over lines atertight sew rom well?  TO 4 8 12 35 40	n. 100  urce of possible 5 Ces er lines 6 See East  Clay Lime Shale Lime Shale I Lime	ft. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter that is th 1 Se 2 Se 3 Writection f FROM 1 4 8 12 30 30 35	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 8 12 35 40 52	n. 100  urce of possible 5 Ces er lines 6 See East  Clay Lime Shale Lime Shale I Lime Shale	ft. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
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rout Inter that is th 1 Se 2 Se 3 Writection f FROM 1 4 8 12 30 30 35 40 52 61	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 8 12 35 40 52 61 I.1	n. 100  Furce of possible  5 Ces  Fast  Clay  Lime  Shale  Lime  Shale I  Lime  Shale  Lime  Shale  Shale  Lime  Shale  Shale  Lime  Shale	rt. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter hat is th 1 Se 2 Se 3 Writection f FROM L 4 8 1.2 30 3.5 40 5.2 6.1	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO 4 8 12 35 40 52 61 I.i. 63 64	n. 100  Furce of possible  5 Ces  Fast  Clay  Lime  Shale  Lime  Shale I  Lime  Shale  Shale  Shale  Shale  Shale  Shale	rt. to	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter 1 Se 2 Se 3 Wirection f FROM 1 4 8 12 30 30 35 40 52 61 63 64	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61  11  63  64  66	n. 100  Purce of possible 5 Ces Fast  Clay Lime Shale Lime Shale I Lime Shale Shale Shale Me Shale Shale Shale Shale Shale	tt. to 2 e contamination: eral lines s pool page pit  LITHOLOGIC I	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter I hat is th I Se 2 Se 3 Wi irection f FROM I 4 8 1.2.30 3.5 4.0 5.2 6.1 6.3 6.4 6.6	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61  63  64  66  67	n. 100  Purce of possible 5 Ces Fast  Clay Lime Shale Lime Shale I Lime Shale	cement ft. to 2 contamination: aral lines s pool page pit  LITHOLOGIC  Cark  (Sand*) (Green)	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter that is th     1 Se     2 Se     3 Writection f FROM 1 4 8 12 30 35 40 52 61 63 64 66	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 4 8 12 35 40 52 61 Iii 63 64 66 67	clay Lime Shale Lime Shale	cement  ft. to 2 contamination: ad lines s pool page pit  LITHOLOGIC I  Dark  (Sand*) (Green) Fray (Sandy)	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter that is th     1 Se     2 Se     3 Writection f FROM 1 4 8 12 30 35 40 52 61 63 64 66	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61  63  64  66  67	n. 100  Purce of possible 5 Ces Fast  Clay Lime Shale Lime Shale I Lime Shale	cement  ft. to 2 contamination: ad lines s pool page pit  LITHOLOGIC I  Dark  (Sand*) (Green) Fray (Sandy)	Cement grout     ft., From     Pit privy     Sewage lago     Feedyard	Bento ft. ft.	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi	ft. to
rout Inter 1 Se 2 Se 3 Wirection f FROM 1 4 8 12 30 35 40 52 61 63 64 66 67	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO 4 8 12 35 40 52 61 I.i. 63 64 66 67 79 81	control of possible of possible of possible of See East  Clay Lime Shale Lime Shale I Lime Shale	cement ft. to 2 contamination: cal lines s pool page pit  LITHOLOGIC  Cark  (Sand*) (Green) Fray (Sandy) (Red)	2 Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	FROM 81 83 86	ft., Fronte 4 to	Other	14 At 15 Oi 16 Oi LITHOLOG	ft. to
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rout Inter I hat is th 1 Se 2 Se 3 Wirection f FROM 1 4 8 1 2 30 3 5 40 5 2 61 63 64 66 67 79 CONTR	rvals: From e nearest so optic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61 I.i. 63  64  66  67  79  81	n. 100  Furce of possible  5 Ces  Fast  Clay  Lime  Shale  Lime  Shale  Iime  Shale  Shale  Shale  Shale  Shale  Shale  Shale  Shale  ORLANDOWNE	cement ft. to 2 contamination: ral lines s pool page pit  LITHOLOGIC  Cark  (Sand*) (Green)  Fray (Sandy) (Red)	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG  ON: This water well wa	## Bento ## FROM ## 81 ## 83 ## 86  ## 86  ## 86  ## 81 ## 83 ## 86  ##	ft., Fro	Other	14 At 15 Oi 16 Of LITHOLOG Ct )	er my jurisdiction and was
rout Inter I hat is th I Se 2 Se 3 Wirection f FROM I I I I I I I I I I I I I I I I I I I	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61 Iii  63  64  66  67  79  81	n. 100  Furce of possible  5 Ces  Fast  Clay  Lime  Shale  Lime  Shale  Lime  Shale  Shale	cement ft. to 2 contamination: eral lines s pool page pit  LITHOLOGIC I  Dark  (Sand*) (Green) Fray (Sandy) (Red)  ER'S CERTIFICATION (Sandy)	2 Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG ON: This water well wa	FROM 81 83 86 ss (1) constru	ft., Fro	Other	14 At 15 Oi 16 Of 16 Of 17 Oi 16 Oi	er my jurisdiction and was
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rout Interination in the interior in the inter	rvals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  4  8  12  35  40  52  61  11  63  64  66  67  79  81  RACTOR'S (on (mo/day/literator) business na critons: Use to ent of Health are controlled to the series of the self-tank are critons: Use to ent of Health are controlled to the self-tank are critons: Use to ent of Health are critons: Use to ent of Health are critons: Use to ent of Health are critically are controlled to the self-tank are critically are controlled to the self-tank are critically are controlled to the self-tank are critically are	n. 100  Purce of possible  5 Ces er lines 6 See East  Clay Lime Shale Lime Shale I Lime Shale I Shale	rt. to 2 contamination: cal lines s pool page pit  LITHOLOGIC I  Cark  Cark  Careen  Careen  Candy  C	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG ON: This water well wa	FROM 81 83 86  Bento 81 87 86  Bento 81 83 86  Bento 81 83 86	ft., Fro	Other	14 At 15 Oi 16 Of	er my jurisdiction and was