I 11 LOCATI				R WELL RECORD	Form WWC-5				
	ION OF WA	TER WELL:	Fraction			tion Number	Township Numb	per Range Nun	nber
	KIOWA		SW 1/4		SW 1/4	16	т 28	s R 19	<b>Æ</b> /W
Distance a	and direction	from nearest tow	n or city street ac	ddress of well if local	ted within city?				
	7 F	act and 116	North of M	ullinville. K	Concoc				
2 WATE	R WELL OW	NER:		. A. W. McFad					
	Address, Bo		TIL (	. A. W. MCFAU	iden		Board of Agric	culture, Division of Water	Donou wood
i '	•	` # ·			(m. a.	_			
	e, ZIP Code			llinville, Ka				ımber:	
	'E WELL'S L ' IN SECTIO	OCATION WITH							
717 ^	IN SECTION	N BOX.	Depth(s) Ground	water Encountered	1 Not ava	ilableft. 2.		ft. 3	ft.
IīΓ	-							o/day/yr Nov 20 1	
]	1							ours pumping	
-	NW	NE	Fet Vield 30	gom: Well wa	ter was	ft of	or h	ours pumping	· · · · gpiii
	! !								
ă w -	<del>!</del>							in. to	· · · · · .π.
2				O BE USED AS:			3 Air conditioning	•	
		SF	XIXDomestic	3 Feedlot	6 Oil field wat	er supply !	9 Dewatering	12 Other (Specify be	low)
	1		2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	Observation well		
	i	1 1	Was a chemical/b	pacteriological sample	submitted to De	epartment? Ye	sNoXX	.; If yes, mo/day/yr sample	was sub-
1			mitted				er Well Disinfected?		
5 TYPE	OF BLANK (	ASING USED:		5 Wrought iron	8 Concre			S: Glued . XX Clamped	1
1 St		3 RMP (SR	n	6 Asbestos-Cement		specify below		Welded Clamped	I
XX2 P\		4 ABS	''						
				7 Fiberglass				Threaded	
								in. to	
				.in., weight	2 <b>.</b> .8	Ibs./ft	. Wall thickness or g	auge No265	
TYPE OF	SCREEN O	R PERFORATION	I MATERIAL:		<b>XX</b> PV		10 Asbesto	os-cement	
1 St	teel	3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11 Other (	specify)	
2 Br	ass	4 Galvanize	ed steel	6 Concrete tile	9 ABS			sed (open hole)	
SCREEN	OR PERFOR	RATION OPENING			zed wrapped		∑8 Saw cut		hala)
	_				• • •			11 None (open	noie)
	ontinuous slo				e wrapped		9 Drilled holes		
	ouvered shutt				ch cut				
SCREEN-	PERFORATE	ED INTERVALS:	From	<b>1.1</b> 6 ft. to .	<b>.13</b> 6	ft., From		ft. to	ft.
			From	ft. to .		ft., From		. , ft. to	ft.
(	GRAVEL PA	CK INTERVALS:	From	<b>1</b> 4 ft. to .	<b>. 1</b> 36	ft., From		ft. to	ft.
			From	ft. to					
6 GBOUT	T MATERIAL	VV Name		<del></del>					
				2 Cament arout	2 Ponto	aita 1 C	Whor		
Carout Into			5111 <del>6</del> 111	2 Cement grout	3 Bentor	nite 4 C	Other		
	rvals: Fron	n 4 f	ft. to	2 Cement grout ft., From	3 Bentor	o	ft., From	ft. to	ft.
What is th	rvals: From ne nearest so	m4f urce of possible o	ft. to	ft., From	3 Bentor	nite 4 ( o10 Livesto	ft., From	ft. to	ft.
What is th	rvals: Fron	n 4 f	ft. to	2 Cement grout ft., From 7 Pit privy	3 Bentor	o	ft., From ock pens	ft. to	ft.
What is th	rvals: From ne nearest so	m4f urce of possible o	ft. to	ft., From	ft. t	o	ft., From ock pens	ft. to	ft. vell
What is th	ervals: From ne nearest so eptic tank newer lines	n	ft. to14. contamination: I lines pool	7 Pit privy	ft. t	o	ft., From ock pens torage er storage	ft. to	ft. vell
What is th  XXX Se  2 Se  3 Wa	ervals: From ne nearest so eptic tank ewer lines atertight sew	n4f urce of possible o 4 Latera 5 Cess p er lines 6 Seepa	ft. to	ft., From 7 Pit privy 8 Sewage la	ft. t	o	. ft., From	ft. to	ft. vell
What is th XXX Se 2 Se	ervals: From ne nearest so eptic tank ewer lines atertight sew	n4f urce of possible o 4 Latera 5 Cess p	ft. to14. contamination: I lines pool ge pit h	7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXX Se  2 Se  3 Wa  Direction f	ervals: From the nearest so eptic tank ewer lines fatertight sew from well?	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort	ft. to	7 Pit privy 8 Sewage la 9 Feedyard	ft. t	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXX Se  2 Se  3 Wa  Direction f  FROM  O	ervals: From the nearest so eptic tank ewer lines fatertight sew from well?	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort	ft. to14. contamination: I lines pool ge pit h	7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXIX Se  2 Se  3 Wan  Direction f  FROM  0  3	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool ge pit h	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXIX Se  2 Se  3 Wan  Direction f  FROM  0  3	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXXX Se  2 Se  3 Wa  Direction f  FROM  0  3  67	ervals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L	ft. to14. contamination: I lines pool tige pit h LITHOLOGIC L	ft., From 7 Pit privy 8 Sewage la 9 Feedyard	goon	o	ft., From ock pens torage er storage cide storage y feet? 100	ft. to	ft. vell
What is th  XXX Se 2 Se 3 Wa  Direction f FROM 0 3 67 134	rivals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L Clay	it. to14. contamination: I lines pool ige pit h LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard  OG  and Gravel	goon FROM	10 Livesto 11 Fuel s' 12 Fertiliz 13 Insecti How many	ft., From  ock pens  torage er storage cide storage y feet? 100  LITI	ft. to	vell
What is th  XXX Se 2 Se 3 Wa  Direction f FROM 0 3 67 134	rivals: From the nearest so the near	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L. Clay	it. to14. contamination: I lines pool ige pit h LITHOLOGIC L ar. Sand an	7 Pit privy 8 Sewage la 9 Feedyard  LOG  nd Gravel	goon  FROM  Was (1) construction	10 Livesto 11 Fuel s' 12 Fertiliz 13 Insecti How man' TO	ft., From ock pens torage er storage cide storage y feet? 100 LIT	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG	w)
What is th  XXX Se 2 Se 3 Wi  Direction f FROM 0 3 67 134	rivals: From the nearest so the nearest so the pitic tank the ewer lines attentight sew from well?  TO  3  67  134  136  RACTOR'S Con (mo/day/	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort  Topsoil Clay Med. to L. Clay OR LANDOWNER	it. to	7 Pit privy 8 Sewage la 9 Feedyard  LOG  nd Gravel	goon  FROM  Was (1) construction	10 Livesto 11 Fuel s' 12 Fertiliz 13 Insecti How many TO	structed, or (3) plugg	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG  ged under my jurisdiction of my knowledge and belief	and was
What is th  XXX Se 2 Se 3 Wa  Direction f FROM 0 3 67 134  7 CONTR  completed Water Wel	rivals: From the nearest so the nearest so the ptic tank the sewer lines attentight sewer from well?  TO  3  67  134  136  RACTOR'S Con (mo/day/bit Contractor's	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to L Clay OR LANDOWNER year)Novem s License No	it. to	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well v  55	goon  FROM  Was (1) construction  Well Record was	10 Livesto 11 Fuel s' 12 Fertiliz 13 Insecti How many TO  sted, (2) recon and this records completed on	structed, or (3) plugon (mo/day)	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG	and was
What is th  XXX Se 2 Se 3 Wa  Direction f  FROM 0 3 67 134  T CONTE  Completed  Water Wel  under the	ervals: From the nearest so the nearest so the ptic tank the sewer lines attentight sewer from well?  TO  3 67 134 136  RACTOR'S Con (mo/day/	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort Topsoil Clay Med. to Latera Clay DR LANDOWNER year) Novem s License No ne of FRIES	it. to	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well v 85	goon  FROM  Was (1) construction  Well Record was	ted, (2) reconand this records completed on by (signatu	structed, or (3) plugon (mo/day)	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG  ged under my jurisdiction of my knowledge and belief rember. 25, 1985	and was
What is th  XXX Se 2 Se 3 W: Direction f FROM 0 3 67 134  7 CONTE completed Water Wel under the INSTRUC	rivals: From the nearest so the nearest so the petic tank the sewer lines attentight sewer from well?  TO  3 67 134 136  RACTOR'S Con (mo/day/ll Contractor's business nar TIONS: Use	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort  Topsoil Clay Med. to Latera Clay Med. to Latera Clay  OR LANDOWNER Experiment of FRIES Typewriter or ball per lines of FRIES	it. to	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well v 5	goon  FROM  Was (1) construction  Well Record was IC and PRINT clearly	ted, (2) reconand this records completed or by (signatur. Please fill in	structed, or (3) plugger (mo/dayara) blanks moderning or	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG  ged under my jurisdiction of my knowledge and belief rember. 25, 1985.	and was f. Kansas
What is th  XXX Se 2 Se 3 Wa  Direction f  FROM 0 3 67 134  7 CONTF  completed  Water Wel  under the  INSTRUC  three copie	rivals: From the nearest so the petic tank expert in the second of the petic tank expert in the petic ta	n4f urce of possible of 4 Latera 5 Cess per lines 6 Seepa Nort  Topsoil Clay Med. to Latera Clay Med. to Latera Clay  OR LANDOWNER Experiment of FRIES Typewriter or ball per lines of FRIES	it to	7 Pit privy 8 Sewage la 9 Feedyard  LOG  ON: This water well v 5	goon  FROM  Was (1) construction  Well Record was IC and PRINT clearly	ted, (2) reconand this records completed or by (signatur. Please fill in	structed, or (3) plugger (mo/dayara) blanks moderning or	ft. to  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  HOLOGIC LOG  ged under my jurisdiction of my knowledge and belief rember. 25, 1985	and was f. Kansas