11/W-I	WATE	ER WELL RECORD		1/04.0	n- 4040			
1 LOCATION OF WATER \		IN WELL RECORD	Form WWC-5	tion Number	2a-1212 er Township	Number	Range N	umber
County: Sodawic	IC SE V	4 SW1 14 N	E 1/4	71		S	R 1	E/V
	nearest town or city street a					<u> </u>		_ <del></del>
1700	E. Douala	s . Wichi	to 1	15				
2 WATER WELL OWNER		Moore Mai		·				
RR#, St. Address, Box #		Douglas		_	Board o	Agriculture,	Division of Wate	r Resource
City, State, ZIP Code	wichi	ta KS	67214	!		ion Number:		
LOCATE WELL'S LOCAT	TION WITH 4 DEPTH OF C	COMPLETED WELL	19.25	ft. ELE\	ATION:	<i>IA</i>		
→ AN "X" IN SECTION BO	X: Depth(s) Ground	dwater Encountered	NA	 ft	. 2	ft. 3	3	ft.
1		WATER LEVEL						
		np test data: Well wat						
		gpm: Well wat						
	Bore Hole Diam	neterl.Zin. to			, and	in	. to	
** w	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air conditioni	ng 11	Injection well	
ī	1 Domestic	3 Feedlot	6 Oil field wa		9 Dewatering			
	2 Irrigation				10 Monitoring w	,		
	Was a chemical	/bacteriological sample	submitted to D	epartment?	YesNo./	; If yes	, mo/day/yr sam	ple was sul
<u> </u>	mitted			v	later Well Disinfe		No X	
5 TYPE OF BLANK CASIN		5 Wrought iron	8 Concre				d Clamp	
1 Steel	3 RMP (SR)	6 Asbestos-Cement		(specify bel	•		led	
2 PVC	4 ABS	7 Fiberglass					aded. FMS	
Casing diameter	7in. to urfaceF.I.W.S.K	·····π., Dia ·····	in. to 7		π., Dia		in. to	, π. !
TYPE OF SCREEN OR PE		in., weight	Z_PV					
1 Steel	3 Stainless steel	5 Fiberglass		IP (SR)		sbestos-ceme	9NL )	
2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	` '		lone used (or		
SCREEN OR PERFORATION			zed wrapped	•	8 Saw cut	ione useu (op	11 None (ope	n hole)
1 Continuous slot	3 Mill slot		wrapped		9 Drilled hole	s	TT None (ope	,, ,,,,,,
2 Louvered shutter	4 Key punched	7 Torol	h cut		10 Other (spec	-i6./\		
SCREEN-PERFORATED IN	TERVALS: From	.9. D ft. to .	9.D	ft., Fi	rom	<b>ft</b> . 1	to	ft
	From	ft. to .	<u></u>	ft., F	om	<b>ft</b> . 1	to	ft
GRAVEL PACK IN	ITERVALS: From $I$	9.0 ft. to	7. <i>.</i> 0.	ft., Fı	om	ft. 1	to	ft
	From	ft. to						
				ft., Fi		ft. 1		ft
	1 Neat cement	2 Cement grout	3 Bento	nite	4 Other			ft
Grout Intervals: From	7.0. ft. to l.0			nite to	4 Other		ft. to	ft
Grout Intervals: From What is the nearest source	7O ft. to / ft. to	) ft., From		to	4 Other	14 A		ft
Grout Intervals: From What is the nearest source 1 Septic tank	7 ft. to / Cof possible contamination: 4 Lateral lines	7 Pit privy	ft.	to	4 Other	14 A	ft. to	ftft.
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines	of possible contamination: 4 Lateral lines 5 Cess pool	7 Pit privy 8 Sewage lag	ft.	to	4 Other	14 A 15 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit	7 Pit privy	ft.	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well?	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	ft.	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  C.S. A.	of possible contamination: 4 Lateral lines 5 Cess pool es 6 Seepage pit LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.S A  O.S 3.0 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  D.O 0.5 A  C.S.O C.	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhalt  Cark  Jane  Very fine	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.S A  O.S A  S.O S.O C  S.O 14.5	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhatt  Lay, Clark  Lay, Clark  Lay, Drown  Land, Very fine	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  brown	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  D.O 0.5 A  0.5 3.0 C  3.0 S.D C  5.0 14.5 A	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhatt  Lay, Clark  Lay, Clark  Lay, Drown  Land, Very fine	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.S A  O.S 3.O C  S.O J4.S G  14.5 G	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPHALT  LOUY, Clark  LOUY, Clark  LOUY, Brown  LOUY, Wery fine  Clay, Very fine  Clay, Very Slish  To Silty	7 Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine tech	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well? FROM TO D.O 0.5 A O.5 3.0 C S.O 14.5 G I4.5 A	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhalt  Lay, Clark  Lay, Clark  Lay, brown  Land, Very fine  and, very slight  Cond, fine to re	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy  nedium	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.S 3.0 C  S.O 14.5 G  I4.5 I6.5 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhalt  Lay, Clark  Lay, brown  Land, very fine  and, very fine  and, very slight  and, fine to read	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy  nedium	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.5 3.0 C  S.0 14.5 G  I4.5 I6.5 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPHALT  LOW, Clark  LOW, Drown  LOW, D	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy nedium alely sorted	FROM	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.5 3.0 C  S.0 14.5 G  I4.5 I6.5 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhalt  Lay, Clark  Lay, Clark  Lay, brown  Land, Very fine  and, very slight  Cond, fine to re	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy nedium alely sorted	oon	to	4 Other	14 A 15 C 16 C	ft. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.5 3.0 C  S.0 14.5 G  I4.5 I6.5 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPHALT  LOW, Clark  LOW, Drown  LOW, D	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy nedium alely sorted	FROM	nite  10 Live 11 Fue 12 Fer 13 Inse How m TO	4 Other	14 A 15 C 16 C 16 C 10 S	tt. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  D.O 0.5 A  O.S 3.0 C  S.O 14.5 A  14.5 II.5 A	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPhalt  Lay, Clark  Lay, Clark  Lay, brown  Land, Very fine  rand well sor  lay, very slight  cond, fine to re  rand, fine	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Thy sandy nedium alely sorted  twanter	poon from grants	nite  10 Live 11 Fue 12 Fer 13 Inse How m TO	4 Other	14 A 15 C 16 C 16 C 10 S	tt. to	ftftft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well? Alc  FROM TO  O.S 3.0 C  3.0 S.D C  S.D 14.5 G  14.5 Ile.5 C	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  Sphalt  Lay, Clark  Lay, Clark  Lay, brown  Land, brown  Lay, b	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy nedium alely sorted  twanter ust func	oon from grants	nite  10 Live 11 Fue 12 Fer 13 Inst How m TO	4 Other	14 A 15 C 16 C 10 Was 70 PLUGGING I	tt. to	ftft.
Grout Intervals: From What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin Direction from well?  FROM TO  O.S 3.0  O.S 3.0  S.O 14.5  GIUSS 19.25  GIUSS 19.25	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  Sphalt  Lay, Clark  Lay, Clark  Lay, brown  Land, brown  Lay, b	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine ted, Tly Sandy nedium alely sorted  twanter ust func	oon from grants	nite  10 Live 11 Fue 12 Fer 13 Inst How m TO	4 Other	14 A 15 C 16 C 10 Was 70 PLUGGING I	tt. to	ftft.
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  D.O 0.5 A  O.S 3.0 C  3.0 S.D C  5.0 I4.5 A  I4.5 II6.5 A  I6.5 I9.25 S  T CONTRACTOR'S OR LA	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  Sphalt  Lay, Clark  Lay, Clark  Lay, brown  Land, Very fine  rand, Very fine  rand, Very fine  rand, The box  Low, Low Sligh  Low Silty  Low Mound  Low Low Mou	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine tech Thy Sandy nedium alely sorted  was func and year  and ye	FROM  Grant  The for	nite  10 Live 11 Fue 12 Fer 13 Inse How m TO  Color Co	4 Other	14 A 15 C 16 C 16 C PLUGGING I PLUGGING I PLUGGING I PLUGGING I	tt. to	ft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer line  Direction from well?  FROM TO  CONTRACTOR'S OR Lice  CONTRACTOR'S OR Lice  CONTRACTOR'S OR Lice  To CONTRACTOR'S OR Lice  CONTRACTOR'S	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPHALT  LARY Brown  LARY B	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine tech Tly Sardy nedium alely Sorted  twa ver  aylor  ION: This water well w	FROM  FROM  Orante  Or	nite  10 Live 11 Fue 12 Fer 13 Inse How m TO  Color (C) Color (C) To  co	4 Other	14 A 15 C 16 C 16 C PLUGGING I PLUGGING I PLUGGING I PLUGGING I	tt. to	ft
Grout Intervals: From  What is the nearest source  1 Septic tank 2 Sewer lines 3 Watertight sewer lin  Direction from well?  FROM TO  O.S A  O.S 3.0 C  S.O 14.5  JU.S 19.25 S  TO  CONTRACTOR'S OR Lecompleted on (mo/day/year)  Water Well Contractor's Liceunder the business name of	of possible contamination:  4 Lateral lines  5 Cess pool es 6 Seepage pit  LITHOLOGIC  ASPHALT  LARY Brown  LARY B	Pit privy 8 Sewage lag 9 Feedyard  LOG  brown  to fine tech Tly Sandy nedium alely sorted  was func  and yer  and yer  This Water V  Services, J	FROM  FROM  Orante  Or	nite  10 Live 11 Fue 12 Fer 13 Inse How m TO  cted (2) red and this red s completed by (sign	d Other ft., From estock pens el storage tilizer storage ecticide storage any feet?	PLUGGING I	tt. to	ft ftft.  r well  low)  UST  on and was lief. Kansas