				R WELL RECORD FO	orm WWC-5		a-1212			
1 LOCATION County:	ON OF WAT		Fraction NW 1/4	NE ¼ SW		tion Number 19		ip Number 4 s	Range Nu R 32	umber EW
Distance a	nd direction	from nearest tow	n or city street ac	ddress of well if located across Ark R	within city?					
Z WATER	Address Box	NEH: Kansa: . # 1930 (s Geologi Constant	cal Survey Avenue	Garden	City	Observa	of Agriculture D	1 (GCOW)) 3 T Bosouroo
	, ZIP Code		nce, KS					ation Number:		
LOCATE	E WELL'S LO	OCATION WITH		OMPLETED WELL. 1	45	ft. ELEV	ATION:	2833		_
AN "X"	IN SECTION			water Encountered 1						
ī	1	<u> </u>		WATER LEVEL . 30.						
	NW	NE		test data: Well water	_					JF.
	- 1747 1		Est. Yield 2.0) gpm: Well water teter in. to	was	ft.	after	hours pur	mping	gpm
* w -		E								
≨ "	¦ X				Public wate		8 Air condition	_	njection well	
1 -	- sw	SE	1 Domestic			,	9 Dewatering	-	Other (Specify b	•
1 1	!	! !	2 Irrigation Was a chemical/t	4 Industrial 7 bacteriological sample sul				well		
Į L		<u> </u>	mitted	bacteriological sample su	billitted to be		ater Well Disir		No X	
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concre			JOINTS: Glued	XClamp	ed
1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify belo	ow)	Welde	ed	
@ PV	/C	24 ABS		7 Fiberglass				Threa	ded	
Blank casi	ing diameter		.in, <u>1</u> 0	ft., Dia	in. to		ft., Dia .	i	in. to	ft.
Casing hei	ight above la	and surface		.in., weight		Ibs	./ft. Wall thickr	ess or gauge No	o	,
		R PERFORATIO		E Eiberelees	(7)ev	C 1P (SR)		Asbestos-ceme		
1 Ste 2 Bra		3 Stainless 4 Galvaniz		5 Fiberglass 6 Concrete tile	9 AB			Other (specify) None used (open		
		RATION OPENIN			wrapped		8 Saw cut	, ,	11 None (ope	n hole)
	ontinuous slo		lill slot	6 Wire w	• •		9 Drilled h		(0)	,
	uvered shut		ey punched	7 Torch o	ut			pecify)		
SCREEN-	PERFORATI	ED INTERVALS:		3.5 ft. to						
			From	ft. to		ft Fr	0m	ft. to	.	ft.
			4 0		4 / -		0111			
(GRAVEL PA	CK INTERVALS:	From 1 3	3.2 ft. to	145	ft., Fr	om	ft. to	o	
			From 1 3 From	3.2 ft. to ft. to	145	ft., Fr	om	ft. to	o	ft.
6 GROUT	T MATERIAL	.: ①Neat	From 1, 3 From cement	3.2 ft. to ft. to	3 Bento	ft., Fronte	om	ft. to	o	ft.
6 GROUT	T MATERIAL	.: ①Neat o	From13 From cement .ft. to132.	3.2 ft. to ft. to	3 Bento	ft., Fronite	om	ft. to	o	ft.
6 GROUT Grout Inte What is th	T MATERIAL rvals: Fro ne nearest sc	.: ①Neat	From 1 3 From cement .ft. to 1 32. contamination:	3.2	3 Bento	to	om	ft. to ft. to	o	ft.
6 GROUT Grout Inte What is th	T MATERIAL	.: Neat of m	From 1 3 From cement .ft. to 1 32. contamination: ral lines	3.2 ft. to ft. to	3 Bento	to	om	ft. to ft	oo t. to bandoned water il well/Gas well	ft. ft. ft.
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: Frome nearest so eptic tank ewer lines	.: Neat of m	From 1 3 From cement .ft. to 1 32. contamination: ral lines	3.2 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	to	om Other tt., From stock pens I storage	ft. to ft	ooo	ft. ft. ft. ft. r well
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	T MATERIAL ervals: Frome nearest so eptic tank ewer lines	.: Neat of mO	From 1 3 From cement .ft. to 1 3.2. contamination: ral lines a pool page pit	3.2	3 Bento ft.	to	om	ft. to ft	o ft. to bandoned water il well/Gas well ther (specify be age Yard	ft. ft. ft. ft. r well
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction of	T MATERIAL arvals: Frome nearest so eptic tank ewer lines datertight sew	Diversity of the second	From 1 3 From cement .ft. to 1 3.2. contamination: ral lines a pool page pit	3.2	3 Bento ft.	to	om 4 Other ft., Froestock pens I storage stilizer storage ecticide storage any feet?	ft. to ft	o ft. to bandoned water if well/Gas well ther (specify be age Yar)	ft. r well elow)
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM	T MATERIAL arvals: Fro ne nearest so eptic tank ewer lines fatertight sew from well? TO 1	Deat of mO	From 1 3 From cement .ft. to 1 3 2. contamination: ral lines s pool page pit LITHOLOGIC \$11ty 1ea	3.2	3 Bento ft.	to	om 4 Other ft., Fro estock pens I storage dilizer storage ecticide storage any feet? Sand &	om 14 Al 15 O Salv	oft. to bandoned water if well/Gas well ther (specify be age Yard	ftft. r well elow) d
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GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 1 23 29 32	T MATERIAL arvals: From e nearest so eptic tank ewer lines attentight sew from well? TO 1 23 29 32 42	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft 1t Caliche brown cl Coarse s stks Lt brown w/sand & sand & g	From 13 From cement .ft. to 132. contamination: ral lines s pool bage pit LITHOLOGIC silty lea and & gra brown san interbed ay & sand ay & sand and & gra clay int gravel ravel	32ft. to	3 Bento ft.	to	om 4 Other ft., Fro estock pens I storage dilizer storage ecticide storage any feet? Sand & Zones	om 14 Al 15 O Salv PLUGGING II gravel s ew clay	oft. to bandoned water if well/Gas well ther (specify be age Yard	ftft. r well elow) d
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 9 FROM 0 1 23 29 32 39	T MATERIAL arvals: From en earest so eptic tank ewer lines vatertight sew from well? TO 1 23 29 32 42 47 51	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft lt Caliche brown cl Coarse s stks Lt brown w/sand & sand & g Yellow b	From 13 From cement .ft. to 132. contamination: ral lines spool page pit LITHOLOGIC silty lead and & grad brown sar interbedd ay & sand and & grad and & grad clay int gravel ravel rown clay	32ft. to	3 Bento ft.	to	om 4 Other ft., Fro estock pens I storage dilizer storage ecticide storage any feet? Sand & Zones	om 14 Al 15 O Salv PLUGGING II gravel s ew clay	oft. to bandoned water if well/Gas well ther (specify be age Yard	ftft. r well elow) d
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6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 1 23 29 32 39 42 47 51	T MATERIAL rivals: From e nearest sceptic tank ever lines fatertight sew from well? TO 1 23 29 32 42 47 51 106	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft 1t Caliche brown cl Coarse s stks Lt brown W/sand & g Yellow b Sand & g caliche 102-104'	From 13 From cement .ft. to 132. contamination: ral lines spool page pit LITHOLOGIC silty lea and & gra brown sar interbed ay & sand and & gra clay int gravel ravel rown clay ravel, cla at 90', c	12 Cement grout 15 to 16 to 17 Pit privy 18 Sewage lagor 19 Feedyard 10 LOG 11 Am 12 Vel 12 August Clay 13 August Clay 14 Clay 15 Cerbedded 16 (sandy) 17 August Clay 18 Sewage lagor 19 Feedyard 10 Sewage lagor 10 Sewage lagor 10 Sewage lagor 11 August Clay 12 Cerbedded 13 (sandy) 14 Served lagor 15 Sewage lagor 16 Sewage lagor 16 Sewage lagor 17 Sewage lagor 18 Sewage lagor 19 Sewage lagor 10	3 Bento ft. on FROM 118	to	om 4 Other ft., Fro estock pens I storage dilizer storage ecticide storage any feet? Sand & Zones	om 14 Al 15 O Salv PLUGGING II gravel s ew clay	oft. to bandoned water if well/Gas well ther (specify be age Yard	ftft. r well elow) d
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 1 23 29 32 39 42 47 51	T MATERIAL rivals: From enearest sceptic tank energy inestrated from well? TO 1 23 29 32 39 32 42 47 51 106	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft 1t Caliche brown cl Coarse s stks Lt brown W/sand & g Yellow b Sand & g caliche 102-104' Caliche	From 13 From cement .ft. to 132. contamination: ral lines spool page pit LITHOLOGIC silty lea and & gra brown sar interbedd ay & sand and & gra clay int gravel ravel rown clay ravel, cla at 90', c	12 Cement grout 15 to 16 to 17 Pit privy 18 Sewage lagor 19 Feedyard 10 LOG 18 m 18 vel 19 dy clay 19 ded w/lt 11 & gravel 19 avel clay 19 cerbedded 19 (sandy) 19 streaks 19 clay at 60', 10 mostly cement	3 Bento ft. on FROM 118	ft., Fr. ft., Fr. onite to	om 4 Other ft., Fro estock pens I storage citizer storage any feet? Sand & Zones at 119	14 Al 15 O Salv O PLUGGING II gravel sew clay	off. to bandoned water if well/Gas well ther (specify be age Yard) NTERVALS OME CEME STREAKS	ented ash
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 1 23 29 32 47 51	T MATERIAL rivals: From enearest sceptic tank energy inestrated from well? TO 1 23 29 32 42 47 51 106	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft 1t Caliche brown cl Coarse s stks Lt brown W/sand & sand & g Yellow b Sand & g caliche 102-104' Caliche OR LANDOWNE	From 13 From 132. contamination: ral lines spool sage pit LITHOLOGIC silty lead and & gradel and & gradel ravel ravel ravel class and sand and sand and sand sand sand	32ft. to ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard LOG am avel dy clay led w/lt 1 & gravel avel clay cerbedded y (sandy) ay streaks clay at 60', mostly cement ION: This water well wa	3 Bento ft. on FROM 118	to	om 4 Other ft., Fro estock pens I storage citizer storage any feet? Sand & Zones at 119 constructed, o	14 Al 15 O Salv O PLUGGING II gravel sew clay	off. to bandoned water if well/Gas well ther (specify be age Yard) NTERVALS OME CEME Streaks	ented ash
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6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 1 23 29 32 47 51 106 7 CONT completed Water We under the	T MATERIAL invals: From enearest so eptic tank ewer lines vatertight sew from well? TO 1 23 29 32 39 42 47 51 106 TRACTOR'S on (mo/day est Contractor) business no	Deat of possible 4 Later 5 Cess ver lines 6 Seep West Topsoil Coarse s Soft 1t Caliche brown cl Coarse s stks Lt brown W/sand & g Yellow b Sand & g Caliche 102-104' Caliche OR LANDOWNE (/year) 6/2 rs License No. came of See	From 13 From cement It to 132 contamination: ral lines spool page pit LITHOLOGIC SILTY lead and & grad brown san interbed ay & sand and & grad and & grad clay int gravel ravel ravel ravel ravel ravel clay ravel, clay ravel, clay at 90', con and sand Riscertificat 6/97 KGS OFR	32ft. to ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage lagod 9 Feedyard LOG am avel ady clay led w/lt 1 & gravel avel clay cerbedded 7 (sandy) ay streaks clay at 60', mostly cement ION: This water well wa	3 Bento ft. 3 Bento ft. 118 118 118 118	to	om 4 Other ft., Fro estock pens I storage citizer storage any feet? Sand & Zones 1 at 119 constructed, o cord is true to d on (mo/day/ nature)	ft. to ft	on the to the bandoned water if well/Gas well ther (specify be age Yard) NTERVALS OME CEME STREAKS, OME CEME STREAKS, OME CEME STREAKS,	ented ash