		W	ATER WELL REC	CORD Form WWC-5	KSA 82a-	1212 ID No	0			
1 LOCAT	ION OF WA	TER WELL:	Fraction			ction Number	Townsh	nip Number	Range	Number
County: N	4eade		NE. 14	SW ¼ NE	1/4	5	Т 3	80 s	R 30	₽ W
		rom nearest to		address of well if locate	d within city?	NW corn			. Ks. &	Hwy 56
				3S on trail						2
2 WATER	WELL OW		hie Expl			erson T		<u> </u>		
H	ddress, Box	KILC	-	Oracion	mr race	erson r		of Agriculture, D	ivision of Ma	or Bosouross
City, State,	,		783188	(7270 2100				ation Number:		
		Wich	IIII KS	67278-3188 COMPLETED WELL	200	# ELE\/A	TIONI	attori i danibor.	000	50 51
	WELL'S LO NSECTION									
AN X II	N	BUX:		ndwater Encountered C WATER LEVEL2	1	7	. 2	ft. 3	1-03-	π. 05π.
	I	1	Pu	mp test data: Well wa	ter was 3	57 ft a	efter	hours pi	umping	00 apm
	1	1	Est. Yield Z.	OO gpm: Well wat	er was	ft. a	after	hours p	umping	gpm
- '	-NW -	XNE			Public water		8 Air condition		jection well	•
	\	,	1 Domestic		Oil field water		9 Dewaterin		ther (Specify	,
W	i l	E	2 Irrigation	4 Industrial 7	Domestic (lav	vn & garden)	10 Monitoring	y well	***************************************	
	1	(
	-SW -	- SE	Was a chemica	al/bacteriological sample	e submitted to	Department? \	∕es No ၨ≯	; If yes, m	no/day/yrs san	nple was sub-
		1	mitted			Wa	ater Well Disir	fected? Yes	X ,	No
	<u> </u>	i								
5 TYPE C	OF BLANK (ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING	G JOINTS: Glued	d X Clar	mped
1 Stee	el	3 RMP (S		6 Asbestos-Cement		(specify below				
2)PVC	;	4 ABS	•	7 Fiberglass				Threa	aded	
		6	in. to	38.0 ft., Dia .		in. to	ft	., Dia	in. to	ft.
				in., weight4						
TYPE OF S	SCREEN OF	R PERFORATION	ON MATERIAL:	_	(7)PV	'C	10	Asbestos-Cem	ent	
1 Stee	el	3 Stainles	ss Steel	5 Fiberglass	8 RM	MP (SR)		Other (Specify)		
2 Bras	SS	4 Galvani	ized Steel	6 Concrete tile	9 AB	ss	12	None used (op	en hole)	
SCREEN (OR PERFOR	RATION OPENI	INGS ARE:	5 Gua	azed wrapped		8 Saw cut		11 None (or	oen hole)
1 Con	tinuous slot	3 1	Mill slot		e wrapped		9 Drilled ho			
	vered shutte		Key punched	7 Tore	ch cut		10 Other (sp	pecify)		ft.
SCREEN-	PERFORATI	ED INTERVALS	S: From	.30.0 ft. to	380	ft. From		ft. to		ft.
				ft. to						
	SRAVEL PA	OLC INITEDVAL C	3. F	200						
	SILVAFFILV	CK INTERVALS		.200ft. to						
	JIIAVEET A	JK INTERVALS		.20.0ft. to						
			From	ft. to		ft., From		ft. to		ft.
6 GROU	IT MATERIA	L: (1) Nea	Fromat cement	2 Cement grout	3 Ben	tonite	1)Other	ft. to	+-G	ft
6 GROU	IT MATERIA vals: Fron	L: 1Nea	at cementft. to	ft. to	3 Ben	tonite	1)Other	Hole plu	ಚಿತ್ರ ft. to	ft.
6 GROU Grout Inter What is the	IT MATERIA vals: From	L: 1 Nea	at cement ft. to	2 Cement grout 25 ft., From	3 Bent	tonite do	Other ft., From lock pens	ft. to	바g····································	ft.
6 GROU Grout Inter What is the	IT MATERIA vals: From e nearest so tic tank	L: 1 Nea	From	2 Cement grout 2.5 ft., From	3 Bent ft. t	tonite to Livest 11 Fuels	Otherft., From tock pens	Hole plu	ugbandoned wa	ftft. ater well
6 GROU Grout Inter What is the 1 Sep 2 Sew	IT MATERIA vals: From e nearest so tic tank ver lines	L: 1 Nea n	at cementft. toe contamination: eral lines ss pool	2 Cement grout 2.5 ft., From 7 Pit priv. 8 Sewage	3 Bent ft. t y e lagoon	tonite 2 to	4)Otherft., From lock pens storage zer storage	Hole plu	바g····································	ftft. ater well
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	IT MATERIA vals: From e nearest so tic tank ver lines ertight sewe	L: 1 Nea	at cementft. toe contamination: eral lines ss pool	2 Cement grout 2.5 ft., From	3 Bent ft. t y e lagoon	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	4)Other	ft. to -Hole plu 14 A 15 0 16 0	trgbargbandoned wabil well/Gas wo	ftft. ater well
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	IT MATERIA vals: Fron e nearest so tic tank ver lines ertight sewe om well?	L: 1 Nea n	From	2 Cement grout 25 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	IT MATERIA vals: From e nearest so tic tank ver lines ertight sewe	L: 1 Nea n	at cementft. toe contamination: eral lines ss pool	2 Cement grout 25 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	4)Other	ft. to -Hole plu 14 A 15 0 16 0	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	IT MATERIA vals: Fron e nearest so tic tank ver lines ertight sewe om well?	L: 1 Nea n	From at cement ft. to e contamination: eral lines es pool epage pit LITHOLOGIO	2 Cement grout 25 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	IT MATERIA vals: From e nearest so- ptic tank wer lines ertight sewe- om well?	L: 1 Nea n	From at cement ft. to e contamination: eral lines es pool epage pit LITHOLOGIO	2 Cement grout 25 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	IT MATERIA vals: From e nearest so bitic tank ver lines ertight sewe om well? TO 5	L: 1) Near number of possible 4 Late 5 Ces r lines 6 See Surface Clay	From at cement ft. to e contamination: eral lines es pool epage pit LITHOLOGIO	2 Cement grout 25 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5	or MATERIA Vals: From Penearest son Police tank Ver lines Vertight sewer Vertigh	L: 1) Nea	From at cementft. to	2 Cement grout 2.5 ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60	or MATERIA vals: From e nearest so etic tank ever lines ertight sewe om well? TO 5 60 91	L: 1) Nea	From	2 Cement grout 25ft., From 7 Pit priv. 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ater well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91	or MATERIA vals: From e nearest son etic tank ever lines ertight sewe om well? TO 5 51 60 91 184	L: 1 Nea	From at cement ft. to e contamination: eral lines ss pool epage pit LITHOLOGIC e. and sandy and gravel	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ater well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91	IT MATERIA vals: From e nearest solutic tank ver lines ertight sewe om well? TO 5 60 91 184 214	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay	From	2 Cement grout 2.5ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214	IT MATERIA vals: From e nearest solutic tank ver lines ertight sewe om well? TO 5 51 60 91 184 214 344	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t y e lagoon ard	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344	T MATERIA vals: From e nearest so entic tank ver lines entight sewe om well? TO 5 51 60 91 184 214 344 354	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ater well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354	T MATERIA vals: From e nearest so entic tank ver lines certight sewe om well? TO 51 60 91 184 214 344 354 375	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Autority Sand Aut	From	2 Cement grout 2.5ft., From 7 Pit priv 8 Sewag 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344	T MATERIA vals: From e nearest so entic tank ver lines entight sewe om well? TO 5 51 60 91 184 214 344 354	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354	T MATERIA vals: From e nearest so entic tank ver lines certight sewe om well? TO 51 60 91 184 214 344 354 375	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Autority Sand Aut	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354	T MATERIA vals: From e nearest so entic tank ver lines certight sewe om well? TO 51 60 91 184 214 344 354 375	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Autority Sand Aut	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354	T MATERIA vals: From e nearest so entic tank ver lines certight sewe om well? TO 51 60 91 184 214 344 354 375	L: 1) Near Autority of Possible 4 Late 5 Ces r lines 6 See Clay Sand Clay ar Sand ar Clay Sand Autority Sand Aut	From	2 Cement grout 2.5ft., From 7 Pit priv. 8 Sewag. 9 Feedya	3 Bent ft. t	tonite 20 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	4)Other	Hole plu	trgbardoned wabil well/Gas wo	ftft. ster well ell below)
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375	IT MATERIA vals: From e nearest solutic tank ver lines entight sewe om well? TO 5 1 60 91 184 214 344 354 375 380	L: 1) Near Incomplete of possible 4 Late 5 Ces r lines 6 See Surface Clay Sand Clay ar Sand ar Clay Sand ar Clay Sand ar Clay "I	From	2 Cement grout 2.5ft., From 7 Pit prive 8 Sewag 9 Feedya	3 Bent ft. t	tonite 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man	Dther	#01e plu 14 A 15 0 16 0 PLUGGING IN	tt tobandoned wabil well/Gas woother (specify	ftft. inter well ell below)
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375	T MATERIA vals: From e nearest solutic tank ver lines ertight sewe om well? TO 5 51 60 91 184 214 344 354 375 380	L: 1) Near Incomplete of possible 4 Late 5 Ces r lines 6 See Surface Clay Sand Clay are Sand are Clay Sand Are C	From	2 Cement grout 2.5ft., From 7 Pit prive 8 Sewage 9 Feedya C LOG Clay Streaks "yel	3 Beni ft. t	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	Other	## It to Hole plu 14 A 15 O PLUGGING IN (3) plugged unc	tegbandoned wabil well/Gas woother (specify	tt
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375	T MATERIA vals: From e nearest solutic tank ver lines entight sewe om well? TO 5 1 60 91 184 214 344 354 375 380 ACTOR'S On (mo/dav/v	L: 1) Near Incomplete	From	2 Cement grout 2.5ft., From 7 Pit prive 8 Sewag 9 Feedya C LOG Clay ATION: This water well	3 Bent ft. to y e lagoon and FROM low"	tonite 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man TO	Other	(3) plugged unche best of my kr	tt tobandoned wabil well/Gas woother (specify) TERVALS	ction and was
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375	T MATERIA vals: From e nearest solutic tank ver lines certight sewe om well? TO 5 51 60 91 184 214 344 354 375 380 ACTOR'S On (mo/day/y Contractor's	L: 1) Near Incomplete of possible 4 Late 5 Ces r lines 6 See Surface Clay Sand Clay are Sand are Clay Sand	at cementft. to	2 Cement grout 25ft., From 7 Pit priv 8 Sewag 9 Feedya CLOG CLOG CLAY Streaks "yel	3 Benti fit. to y e lagoon ard FROM PROM PROM PROM PROM PROM PROM PROM P	tonite 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man TO	Other	(3) plugged unche best of my kr	tt tobandoned wabil well/Gas woother (specify) TERVALS	ction and was
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375	T MATERIA vals: From e nearest solutic tank ver lines entight sewe om well? TO 51 60 91 184 214 344 354 375 380 ACTOR'S On (mo/day/y Contractor's usiness name	L: 1) Near Incomplete	From	2 Cement grout 2.5ft., From 7 Pit prive 8 Sewag 9 Feedya CLOG CLOG CLAY ATION: This water well 1.0	3 Beni ft. to y e lagoon and FROM low" was (1) onstructor Well Record Beaver,	tonite 10 Livest 11 Fuel s 12 Fertili: 13 Insect How man TO ucted, (2) reco and this rec was complete Ok 7 \$196	Other	(3) plugged unche best of my kryy)13	tt to	ction and was belief. Kansas
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 5 51 60 91 184 214 344 354 375 7 CONTR completed of Water Well under the bi	TO Son (mo/day/y Contractor's usiness name on the contractor's usiness name of the contractor's usi	L: 1) Nea n	From	2 Cement grout 25ft., From 7 Pit priv 8 Sewag 9 Feedya CLOG CLOG CLAY Streaks "yel	3 Benti fit. to y e lagoon and FROM low" was (1) construction Well Record Beaver, as fill in blanks, under Well Record and the lagoon are well record beaver, as fill in blanks, under which was (1) construction.	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man TO ucted, (2) reco	Other	(3) plugged unche best of my kr	tegtt. tobandoned wabil well/Gas worther (specify) TERVALS der my jurisdimowledge and .0.5	ction and was belief. Kansas