				WELL RECORD	Form WW	C-5 KSA 82			
T1	N OF WAT		Fraction			Section Number	1 00		Range Number
ounty: 17	laskel:	1	SE 1/4		NE 1/4	26	т 28	<u>s</u>	R 34W EW
					ated within cit	y? Satan	ta, Kansas	= 1/4	mile West -
<u> 10 mi</u>	les No	orth - Wes							
WATER	WELL OW	NER: Philo	Wright	Jr.		Mohi	l Oil Cor	\IIni+	. 10
IR#, St. Ad	ddress, Box	# :				PIODI.	Board of	Agriculture,	: 19 Division of Water Resourc
ity, State,			ta, Kans	as			Application	on Number:	T 88-70
					440	# ELE\			
AN "X" IN	N SECTION	BOX:	oth(s) Grounder	ester Encountered	328	1 4	2		3
			FLUS STATION	AVATED LEVEL	328				02/09/88
	- 1								
	- NW	_ NF							ımping gp
	1								ımping gp
w -									i. to
	- ! I	! W	ELL WATER TO	BE USED AS:		ater supply			Injection well
` L.	_ swl	%	1 Domestic	3 Feedlot			-		Other (Specify below)
[]	- ;;; <u> </u>		2 Irrigation	4 Industrial		•	10 Observation		
	i	W	as a chemical/ba	acteriological samp	ple submitted t	Department?	YesNo	🤽; If yes	, mo/day/yr sample was si
	S	mi	itted			V	Vater Well Disinfed	ted? Yes	X No
TYPE OF	F BLANK C	ASING USED:		5 Wrought iron	8 Cc	ncrete tile	CASING J	OINTS: Glue	d Clamped
1 Stee	əl	3 RMP (SR)		6 Asbestos-Ceme	ent 9 Ot	ner (specify be	ow)	Welc	led
(2 PVC		4 ABS		7 Fiberglass				Thre	aded
		6. 6.25in.							in. to
									lo • 280
		R PERFORATION N		,g	_	PVC		sbestos-cem	
1 Stee		3 Stainless st		5 Fiberglass		RMP (SR))
2 Bras		4 Galvanized		6 Concrete tile		ABS		one used (or	
		4 Galvanized RATION OPENINGS						one used (of	•
					auzed wrappe		(8 Saw cut)	_	11 None (open hole)
	itinuous slot				/ire wrapped		9 Drilled hole		
	vered shutte	-	punched		orch cut	. •			
CREEN-PI	ERFORATE	D INTERVALS:	From 34	έ.Ο ft. t				#	to
				ft. t	o	ft., F	rom	ft.	to
GI	RAVEL PAG	CK INTERVALS:		ft. t	o	ft., F)	rom	ft.	
GI	RAVEL PAG	CK INTERVALS:		ft. t	o44.0	ft., F	rom	ft	to to
	MATERIAL	: 1 Neat cen	From 2 6		0	ft., F ft., F	rom	ft. ft. ft.	toto
GROUT	MATERIAL	: 1 Neat cen	From 2 6		0	ft., F ft., F	rom	ft. ft. ft.	toto
GROUT	MATERIAL	: 1 Neat cen	From 26 From to 5 !		0	ft., F	rom	ft. ft. ft. ft.	toto
GROUT Grout Interv	MATERIAL	: 1 Neat cen	From 26 From to 5 !		0	ft., F entonite 10 Liv	rom	ft. ft.	totototototo
GROUT Grout Interv Vhat is the 1 Sep	MATERIAL vals: From	: 1 Neat cen n0 ft. urce of possible co	From 2 6 From nent 2 to 5 ! . ntamination: lines		0	ft., F ft., F ft., F entonite ft. to20 10 Liv 11 Fu	rom	ft. ft. 14 A	totototototo
GROUT frout Interv What is the 1 Sep 2 Sew	MATERIAL vals: From nearest so tic tank wer lines	: 1 Neat cen n0. ft. urce of possible co 4 Lateral 5 Cess po	From 2 6 From 2 to 5 ! . Intamination: lines pol	ft. to Coment grout ft., from Pit privy 8 Sewage	0	ft., F tt., F entonite tt. to20 10 Liv 11 Fu 12 Fe	rom	ft. ft. 14 A	toto
GROUT frout Interv /hat is the 1 Sep 2 Sew 3 Wat	MATERIAL vals: From nearest so otic tank wer lines tertight sew	: 1 Neat cen n0. ft. urce of possible co 4 Lateral I 5 Cess poer lines 6 Seepage	From 2 6 From 2 to 5 ! . Intamination: lines pol e pit	ft. t 50. ft. t ft. t 2 Cement grout ft., From	0	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT frout Interv fhat is the 1 Sep 2 Sew 3 Wat	MATERIAL vals: From nearest so otic tank wer lines tertight sew	i Neat cen n0' ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage	From 26 From	ft. to ft.	0	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT frout Interv /hat is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL vals: From nearest so otic tank ever lines tertight sew om well?	: 1 Neat cen n0	From 26 From 26 From 26 Intamination: lines pol e pit est LITHOLOGIC L	ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT frout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	MATERIAL vals: From nearest so otic tank ever lines tertight sew orm well?	: 1 Neat cen n0.'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwe	From 26 From 26 From 26 Intamination: lines col 5 t e pit 5 t LITHOLOGIC L	ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2	MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 2 42	: 1 Neat cen n0ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee	From26 From nent	7 Pit privy 8 Sewage 9 Feedyan	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42	MATERIAL vals: From nearest so stic tank wer lines tertight sew om well? TO 2 42 88	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t	From26 From nent 2 to5!. ntamination: lines col e pit est LITHOLOGIC L ce - Caliche to large	7 Pit privy 8 Sewage 9 Feedyan	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT FROM O GROUT G	MATERIAL vals: From nearest so stic tank ver lines tertight sew om well? TO 2 42	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t	From26 From26 From	7 Pit privy 8 Sewage 9 Feedyan	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88	MATERIAL vals: From nearest so offic tank ver lines tertight sew om well? TO 2 42 88 156	: 1 Neat cen n0. ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Med. t Gravel	From26 From nent 2 to5!. ntamination: lines col e pit est LITHOLOGIC L ce - Caliche to large	7 Pit privy 8 Sewage 9 Feedyan	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Grout Interv Vhat is the 1 Sep 2 Sew 3 Wat Direction for FROM 0 2 42 88	MATERIAL vals: From nearest so offic tank ever lines stertight sew om well? TO 2 42 88 156 161	: 1 Neat cen n0!ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surfac Clay Med. t Gravel Clay	From26 From nent	ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT irout Interv Vhat is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161	MATERIAL vals: From nearest so offic tank over lines tertight sew form well? TO 2 42 88 156 161 178	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t	From26 From nent	ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT frout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178	MATERIAL vals: From nearest so otic tank ever lines tertight sew orm well? TO 2 42 88 156 161 178 181	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gravel Gipp F	From26 From nent	Cement grout ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Srout Interv Vhat is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gripp F Med. t	From26 From nent	Cement grout ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Front Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gipp I Med. t Sandy	From26 From nent	Cement grout ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT irout Interv what is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gripp F Med. t	From26 From nent	Cement grout ft. to ft.	3 B	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT irout Interv /hat is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222	: 1 Neat cen n0'ft. urce of possible co 4 Lateral I 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gravel Clay Med. t Gipp F Med. t Sandy Blue (From26 From nent	Cement grout ft. to ft.	A A A A A A A A A A	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT frout Interv fhat is the 1 Sep 2 Sew 3 Wate Pirection frought 0 2 42 88 156 161 178 181 204 222	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay Med. t Gravel Clay Med. t Gipp I Med. t Sandy Blue 0 20% Cl	From26 From nent	Cement grout ft. to ft.	A A A A A A A A A A	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT irout Interv /hat is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204 222 283	MATERIAL vals: From nearest so offic tank over lines tertight sew form well? TO 2 42 88 156 161 178 181 204 222 283 316	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gravel Clay Med. t Sandy Blue 0 20% Cl	From26 From nent	Cement grout ft. to ft.	A A A A A A A A A A	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT irout Interv Vhat is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204 222 283	MATERIAL vals: From nearest so otic tank over lines tertight sew orm well? TO 2 42 88 156 161 178 181 204 222 283 316	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gipp F Med. t Sandy Blue (20% Cl 40% Sa Med. t	From26 From nent	Cement grout ft. to ft.	A A A A A A A A A A	ft., F tt., F entonite tt. to 20 10 Liv 11 Fu 12 Fe 13 Ins	rom	14 A	toto
GROUT Srout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204 222 283 316 433	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283 316	: 1 Neat cen n0'ft. urce of possible co 4 Lateral 5 Cess po er lines 6 Seepage Northwee Surface Clay - Med. t Gravel Clay Med. t Gipp F Med. t Sandy Blue 0 20% Cl 40% Sa Med. t Sandy	From26 From nent	Cerment grout ft. to ft	lagoon d	10 Liv 11 Fu 12 Fe 13 Ins How r	rom	14 A 15 C 16 C 16 C	toto
GROUT Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM 0 2 42 88 156 161 178 181 204 222 283 316 433	MATERIAL vals: From nearest so otic tank over lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283 316 433 440 ACTOR'S C	: (1 Neat center) n0'ft. urce of possible conduction of Lateral Institute of Seepage Northweet Surface Clay - Med. It Gravel Clay Med. It Gipp It Med. It Sandy Blue (20% Clay A0% Sandy CR LANDOWNER'S Conduction of Land	From26 From nent	Cerment grout ft. to ft	lagoon d FRO	ft., F ft., F ft., F entonite ft. to 20 10 Liv 11 Fu 12 Fe 13 Ins How r 1 TO	rom	14 A 15 (16 (17 LITHOLOG	to
GROUT From Intervention of the completed	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283 316 ACTOR'S Coon (mo/day/	in 0	From	Cement grout ft. to ft.	lagoon d FRO	tt., F ft., F ft., F ft., F it. to	rom	14 A 15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	toto toto Abandoned water well Dil well/Gas well Other (specify below) GIC LOG
GROUT irout Interv /hat is the 1 Sep 2 Sew 3 Wat /hirection fro FROM 0 2 42 88 156 161 178 181 204 222 283 316 433 CONTRA completed of	MATERIAL vals: From nearest so offic tank over lines tertight sew orm well? TO 2 42 88 156 161 178 181 204 222 283 316 ACTOR'S Con (mo/day/Contractor'	Intervention of the second of	From	Cement grout ft. to ft.	lagoon d FRO	tt., F. ft., F. ft., F. ft., F. it. to	rom	14 A 15 (15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	toto toto Abandoned water well Dil well/Gas well Other (specify below) GIC LOG
GROUT rout Interv /hat is the 1 Sep 2 Sew 3 Wat irection fro FROM 0 2 42 88 156 161 178 181 204 222 283 316 433 CONTRA completed of /ater Well inder the bi	MATERIAL vals: From nearest so offic tank over lines tertight sew orm well? TO 2 42 88 156 161 178 181 204 222 283 316 ACTOR'S Contractor's usiness na	I Neat cen In	From26 From nent	Cement grout ft. to ft.	agoon d FRO	tt., F ft., F ft., F ft., F entonite it. to 20 10 Liv 11 Fu 12 Fe 13 Ins How r 7 TO structed, (2) re and this re I was complete by (sig	rom) plugged unbest of my kr	toto to
GROUT rout Intervent is the 1 Sep 2 Sew 3 Wate irrection from 0 2 42 88 156 161 178 181 204 222 283 CONTRUCTURE CO	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283 316 ACTOR'S (con (mo/day/Contractor) susiness nautions: Use to the same serior of the same	in 0	From	Cement grout ft. to ft.	lagoon d FRO	tt., F. ft., F. ft., F. ft., F. ft., F. antonite ft. to	rom	tt. ft. ft. ft. ft. 14 /4 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	to
GROUT out Intervented is the 1 Sep 2 Sew 3 Waterection from 0 2 42 88 156 161 178 181 204 222 283 316 433 CONTRA Impleted content Wellinder the believed the believed of the content of th	MATERIAL vals: From nearest so the tank ver lines tertight sew om well? TO 2 42 88 156 161 178 181 204 222 283 316 ACTOR'S (con (mo/day/Contractor) susiness nautions: Use to the same serior of the same	in 0	From	Cement grout ft. to ft.	lagoon d FRO	tt., F. ft., F. ft., F. ft., F. ft., F. antonite ft. to	rom	tt. ft. ft. ft. ft. 14 /4 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	toto to