				WELL RECORD FO	orm WWC-5		2a-1212		
1 LOCATIO	_	TER WELL:	Fraction		Sec	tion Numb	er To	ownship Number	Range Number
County:		erman		NW 1/4 SW	1/4	20	T	8 s	R 39 E(W)
Distance ar			•	dress of well if located	within city?				
	42	1 E. 17th,	Goodlan	d, Ks.					_
2 WATER	WELL OW	NER: The	Corner						
RR#, St. A	ddress, Bo		l Bishop				1	Board of Agriculture	e, Division of Water Resources
City, State,	ZIP Code	: Box	577 , Go	odland, Ks.	67735	MW	-6	Application Number	r :
LOCATE	WELL'S L	OCATION WITH 4				ft. ELE'	VATION:		
- ' AN "X" I	IN SECTIO								. 3
ī [1								/yr
T I	ı	i "							pumping gpm
-	- NW	NE							pumping gpm
'. Ix	(l l Ro	ore Hole Diamet	8 in to	210		and		in. toft.
* N X	<u> </u>		ELL WATER TO		Public water				11 Injection well
-	i	"	1 Domestic					•	2 Other (Specify below)
-	- SW	SE	2 Irrigation						
	!		•		_	•			es, mo/day/yr sample was sub-
<u> </u>			itted	icienological sample sui	יט טווווופט			Disinfected? Yes	* *
5 TYPE O	E BLANK (CASING USED:		5 Wrought iron	8 Concre				No <u>X</u> ued Clamped
ع التول 1 Ste		3 RMP (SR)		•					•
2 PV		4 ABS		6 Asbestos-Cement		(specify be			elded
		4 400	. 180	7 Fiberglass				IN	in. to ft.
Cooing bois	ny diameter	and surface	. 10	n weight 2.07	In. 10 1		Π., I	Dia	π. το π. No 2.37
	-	R PERFORATION N		n., weight			s./π. wan		
1 Ste		3 Stainless st		F. Ciberalese	7 PV			10 Asbestos-ce	
2 Bra		4 Galvanized		5 Fiberglass 6 Concrete tile	9 AB	IP (SR)		• •	ífy)
		RATION OPENINGS				3	0.00	12 None used (, ,
	ntinuous slo			5 Gauzed 6 Wire wr				v cut	11 None (open hole)
	vered shut		punched	7 Torch c				led holes	
		ED INTERVALS:							
SUNEEIN-F	ENFORATI	ED INTERVALS.							
			Erom	4 40		4 -		4	
G	DAVEL DA	OK INITEDIVALS:	From 1		 210	ft., F	rom	ft	t. toft.
G	RAVEL PA	CK INTERVALS:	From 1. 7	7.7 ft. to	210	ft., F	rom	ft	t. toft.
•			From 1.7	77 ft. to ft. to	210 	ft., F	rom		t. toft. t. to ft.
6 GROUT	MATERIAL	.: 1 Neat cen	From 1.7 From ment 2	77 ft. to ft. to Cement grout	210 3 Bento	ft., F ft., F	rom rom 4 Other .	ft	t. to
6 GROUT	MATERIAL	.: 1 Neat cen	From 1.7 From 2 to 177	77 ft. to ft. to Cement grout	210 3 Bento	ft., F ft., F enite to	rom rom 4 Other . ft.,	ft ft	t. to
GROUT Grout Inten What is the	MATERIAL vals: From	.: 1 Neat cen m0ft. burce of possible col	From 1.7 From 2 to 1.7.7 Intamination:	77 ft. to	3 Bento	ft., F ft., F onite to 10 Liv	rom	ft ft From	t. to
6 GROUT Grout Inten What is the 1 Sep	MATERIAL vals: From e nearest so otic tank	.: 1 Neat cen m0ft. ource of possible con 4 Lateral I	From 1.7 From 2 to 1.77 Intamination:	77ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. ft., From	3 Bento	ft., F ft., F enite to 10 Liv 11 Fu	rom	From	t. to
GROUT Grout Intent What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines	.: 1 Neat cen m0ft. ource of possible co 4 Lateral I 5 Cess po	From 1.7 From 2 to 1.77 Intamination:	ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo	3 Bento	ft., F ft., F onite to 10 Liv 11 Fu 12 Fe	rom	From	t. to
GROUT Grout Intent What is the 1 Sep 2 Sew 3 Wa	MATERIAL vals: From e nearest so otic tank wer lines stertight sew	.: 1 Neat cen m0ft. ource of possible con 4 Lateral I	From 1.7 From 2 to 1.77 Intamination:	77ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. ft., From	3 Bento	ft., F ft., F rite 10 Liv 11 Fu 12 Fe 13 Ins	rom	From	t. to
GROUT Grout Intent What is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so otic tank wer lines stertight sew	.: 1 Neat cen m0	From 1.7 From 2 to 1.77 Intamination:	77ft. toft. toft. toft. toft. toft. toft. ft., From	3 Bento	ft., F ft., F rite 10 Liv 11 Fu 12 Fe 13 Ins	rom	From	t. to
GROUT Grout Intended What is the 1 Sep 2 Sew 3 Wa Direction fr	MATERIAL vals: Fro e nearest so otic tank wer lines tertight sew om well? TO	.: 1 Neat cen m0	From 1.7 From ment 2 to 1.77 intamination: lines pool e pit	77ft. toft. toft. toft. toft. toft. toft. ft., From	3 Bento ft.	ft., F ft.,	rom	From	t. to
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0	MATERIAL vals: Fro e nearest so otic tank wer lines tertight sew om well? TO 3	.: 1 Neat cen m0	From 1.7 From ment 2 to 1.77 intamination: lines pool e pit	77ft. toft. toft. toft. toft. toft. toft. ft., From	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 10 132	rom	From 14 15 age 16 Remove (leaka PLUGGING	t. to
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 3	MATERIAL vals: Fro e nearest so otic tank wer lines tertight sew om well? TO 3 42	.: 1 Neat cen m0	From 1.7 From ment 2 to 1.77 intamination: lines pool e pit	77ft. toft. toft. toft. toft. toft. toft. ft., From	3 Bento ft.	10 Liv 11 Fu 12 Fe 13 Ins How r 10 1 32	rom	From	t. to ft. t. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) td Fuel Storage ge area) G INTERVALS
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3 42	MATERIAL vals: From enearest so to tank wer lines stertight sew om well? TO 3 42 45	.: 1 Neat cen m0ft. burce of possible con 4 Lateral I 5 Cess po rer lines 6 Seepage Surface Loess Caliche	From 1.7 From ment 2 to 1.77 intamination: lines col e pit LITHOLOGIC Le	77ft. toft. toft. toft. toft. toft. toft. ft., From	3 Bento ft. FROM 130 132 141	10 Liv 11 Fu 12 Fe 13 Ins How r 10 132 141 148	rom 4 Other to, estock per el storage rtilizer stora ecticide sto nany feet? Clay Med. Fine	From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay	t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) d Fuel Storage ge area) G INTERVALS Layers
GROUT Grout Intent What is the Sep Sev Wa Direction from FROM O 3 42 45	MATERIAL vals: From the enearest so onic tank wer lines stertight sew om well? TO 3 42 45 59	.: 1 Neat cen m0ft. burce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage Surface Loess Caliche Silty Clay	From 1.7 From ment 2 to 1.77 intamination: lines col e pit LITHOLOGIC Logy	77ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard	3 Bento ft. FROM 130 132 141 148	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159	rom 4 Other	From	t. to ft. t. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) td Fuel Storage ge area) G INTERVALS
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 42 45 59	MATERIAL vals: From the nearest so that tank wer lines tertight sew tertights sew terti	.: 1 Neat cen m0ft. purce of possible con 4 Lateral I 5 Cess po er lines 6 Seepage Surface Loess Caliche Silty Clay Large Sand	From 1.7 From 1.7 Interest	77ft. toft. toft. toft. toft. toft. toft. ft. ft. ft., From	3 Bento ft. FROM 130 132 141 148 t 159	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159	rom 4 Other to ft., estock per el storage rtilizer storage ecticide storage recticide storage recticides recticid	From	t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fuel Storage ge area) in INTERVALS Layers che Layers
GROUT Grout Inten What is the 1 Sep 2 Sew 3 Wa Direction fr FROM 0 3 42 45 59 64	MATERIAL vals: From the nearest so office tank wer lines stertight sew om well? TO 3 42 45 59 64 73	1 Neat cen m 0	From 1.7 From 1.7 Interest	77ft. toft. toft. toft. toft. toft. toft. ft. ft. ft., From	3 Bento ft. FROM 130 132 141 148 t 159 161	10 Liv 12 Fe 13 Ins How r TO 132 141 148 159 161 176	rom 4 Other tt., estock per el storage rtilizer stora ecticide str nany feet? Clay Med. Fine Clay/ Calic	From From 15 16 17 18 19 19 19 19 19 19 19 19 19	t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fuel Storage ge area) in INTERVALS Layers che Layers
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 3 42 45 59 64 73	MATERIAL vals: From the nearest so office tank wer lines stertight sew om well? TO 3 42 45 59 64 73 74	1 Neat cen m. 0	From 1.7 From ment 2 to 177 intamination: lines pol e pit LITHOLOGIC Le Y d & Grave & Grave	77ft. toft. toft. toft. toft. toft. toft. toft. toft. ft. ft. ft. ft. fromft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft. FROM 130 132 141 148 159 161 176	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176	rom 4 Other ft., estock per el storage rtilizer stora ecticide str nany feet? Clay Med. Fine Clay/ Calic Clay Fine	From From 15 16 17 18 19 19 19 19 19 19 19 19 19	t. to
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 3 42 45 59 64 73 74	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well? TO 3 42 45 59 64 73 74 76	.: 1 Neat cen m. 0	From 1.7 From ment 2 to 177 intamination: lines pol e pit LITHOLOGIC Lo	77 ft. to ft. ft. ft. ft. ft. from 7 Pit privy 8 Sewage lagoo 9 Feedyard ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bento ft. FROM 130 132 141 148 159 161 176 177	10 Liv 11 Fu 12 Fe 13 Ins How r 10 132 141 148 159 161 176 177	rom 4 Other ft., estock per el storage rtilizer stora ecticide storany feet? Clay Med. Fine Clay/ Calic Clay Fine Clay Fine Clay Calic	From From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay Fine Calie he & Caliche Sand Che Clay &	t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fuel Storage ge area) in INTERVALS Layers che Layers
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction from 5 PROM 0 3 42 45 59 64 73 74 76	MATERIAL vals: From enearest so to te tank wer lines attertight sew om well? TO 3 42 45 59 64 73 74 76 93	Large Sand Caliche Clay & Cal Med. Sand Med. Sand Med. Sand Med. Sand Med. Sand Med. Sand	From1.7 From ment 2 to177 Intamination: lines cool e pit LITHOLOGIC LO Y d & Grave & Grave liche Str & Grave	77ft. to	3 Bento ft. FROM 130 132 141 148 t 159 161 176 177 187	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187	rom 4 Other to, estock per el storage rtilizer stora ecticide storage nany feet? Clay Med. Fine Clay Calic Clay Fine Calic Calic Calic	From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay Fine Caliche & Caliche Sand che Clay & che Clay &	t. to ft. t. to ft. t. to ft ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) d Fuel Storage .ge area) SINTERVALS Layers che Layers Strks. Fine Sand Strk
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 42 45 59 64 73 74 76 93	MATERIAL vals: From the inearest so the tank wer lines stertight sew tertight sew t	Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay	From1.7 From ment 2 to177 ontamination: lines cool e pit LITHOLOGIC Le Y d & Grave & Grave liche Str & Grave	77ft. to	3 Bento ft. FROM 130 132 141 148 159 161 176 177 187 191	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191	rom 4 Other to, estock per el storage rtilizer storage	From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay Fine Caliche & Caliche Sand che Clay & che to Med. S	t. to
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 3 42 45 59 64 73 74 76 93 103	MATERIAL vals: From the nearest so office tank wer lines stertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108	surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Sand, Clay	From 1.7 From ment 2 to 177 Intamination: lines col e pit LITHOLOGIC Le Y d & Grave & Grave liche Str & Grave & Calich	Cement grout ft. ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard CG Cks. L/Clay & Caliche Strk he Strks.	3 Bento ft. FROM 130 132 141 148 t 159 161 176 177 187 191 194	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194	rom 4 Other to, estock per el storage rtilizer stora ecticide storany feet? Clay Med. Fine Clay/ Calic Clay Fine Calic Calic Fine Calic Calic Calic	From	t. to ft. t. to ft. t. to ft Abandoned water well Oil well/Gas well Other (specify below) td Fuel Storage ge area) SINTERVALS Layers che Layers Strks. Fine Sand Strk and
GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction for FROM 0 3 42 45 59 64 73 74 76 93 103 108	MATERIAL vals: From the nearest so office tank wer lines stertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108 110	surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand,Clay Clay W/San	From 1.7 From ment 2 to 177 intamination: lines bol e pit LITHOLOGIC Le Y d & Grave & Grave liche Str & Grave & Calich nd Strks	Cement grout ft. ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard CG Cks. L/Clay & Caliche Strk he Strks.	3 Bento ft. FROM 130 132 141 148 159 161 176 177 187 191 194 196	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209	rom 4 Other ft., estock per el storage rtilizer stora ecticide str nany feet? Clay Med. Fine Clay/ Calic Clay Fine Calic Calic Fine Calic Med.	From From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay Fine Caliche & Caliche Sand che Clay & che to Med. S che & Clay Sand & Gr	t. to
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6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 3 42 45 59 64 73 74 76 93 103 108 110 115 121	MATERIAL vals: From the nearest so office tank wer lines attertight sew to make the sew of the sew	Surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Clay W/San Med. Sand Clay Sand, Clay Clay W/San Med. Sand Clay & Fin Med. Sand	From	77ft. to	3 Bento ft. FROM 130 132 141 148 159 161 176 177 187 191 194 196 209	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209 210	rom 4 Other 4 Other ft., estock per el storage rtilizer storage rtilize	From Is 14 Is 15 Is 16 Is	t. to
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction from FROM 0 3 42 45 59 64 73 74 76 93 103 108 110 115 121 7 CONTR	MATERIAL vals: From enearest so tic tank wer lines atertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108 110 115 121 130 ACTOR'S G	Surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Clay W/San Med. Sand Clay Clay W/San Med. Sand Clay & Fin Med. Sand	From	77ft. to	3 Bento ft. FROM 130 132 141 148 159 161 176 177 187 191 194 196 209	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209 210	rom 4 Other 4 Other ft., estock per el storage rtilizer storage rtilize	From	t. to ft. t. to ft. t. to ft. Abandoned water well Oil well/Gas well Other (specify below) d. Fuel Storage ge area) SINTERVALS Layers che Layers Strks. Fine Sand Strk and avel
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wat Direction for FROM 0 3 42 45 59 64 73 74 76 93 103 108 110 115 121 7 CONTR. completed of	MATERIAL vals: From the nearest so office tank wer lines stertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108 110 115 121 130 ACTOR'S Coon (mo/day)	surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Clay W/San Med. Sand Clay & Fin Med. Sand	From	Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard OG el/Caliche State L/Clay & Caliche Strks. Strks. ght N: This water well was	3 Bento ft. FROM 130 132 141 148 159 161 177 187 191 194 196 209	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209 210 cted, (2) re and this re	rom 4 Other ft., estock per el storage rtilizer stora ecticide storany feet? Clay Med. Fine Clay/ Calic Clay Fine Calic Calic Calic Fine Calic Calic Calic Calic Calic Constructe cord is tructe	From 14 15 age 16 orage Remove (leaka PLUGGING Sand Sand/Clay Fine Caliche & Caliche Sand che Clay & che & Clay Sand & Gr che & Clay Sand & Gr che & Clay d, or (3) plugged to the to the best of my	t. to ft. t. to ft. t. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fuel Storage ge area) SINTERVALS Layers che Layers Strks. Fine Sand Strk and avel under my jurisdiction and was knowledge and belief. Kansas
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fro FROM 0 3 42 45 59 64 73 74 76 93 103 108 110 115 121 7 CONTR completed of Water Well	MATERIAL vals: From the nearest so office tank wer lines tertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108 110 115 121 130 ACTOR'S Contractor	In Neat center of possible contents of possible contents of Seepage Surface Loess Caliche Silty Clay Large Sand Med. Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Clay w/San Med. Sand Clay & Fin	From	77ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard OG el/Caliche St L/Clay & Caliche Strk ne Strks. ght N: This water well was This Water Well	3 Bento ft. FROM 130 132 141 148 159 161 177 187 191 194 196 209 (1) constru	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209 210 cted, (2) re and this re is complete	rom 4 Other ft., estock per el storage rtilizer storage restricted to the constructed constructed on (mo/of	From Is 14 Is 15 Is 16 Is 16 Is 16 Is 17 Is 17 Is 18 Is 18 Is 19 Is 18 Is 19 Is 18 Is 19 Is 18 Is	t. to ft. t. to ft. t. to ft. Abandoned water well Oil well/Gas well Other (specify below) d Fuel Storage ge area) INTERVALS Layers che Layers Strks. Fine Sand Strk and avel under my jurisdiction and was knowledge and belief. Kansas
GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wat Direction from FROM 0 3 42 45 59 64 73 74 76 93 108 110 115 121 7 CONTR completed of Water Well under the b	MATERIAL vals: From enearest so the tank wer lines tertight sew om well? TO 3 42 45 59 64 73 74 76 93 103 108 110 115 121 130 ACTOR'S (contractor ousiness na	Surface Loess Caliche Silty Clay Large Sand Caliche Clay & Cal Med. Sand Clay Sand, Clay Clay W/San Med. Sand Clay Sand Clay & Fin Med. Sand Clay Clay Clay Clay Clay Clay Clay Clay	From	77ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard OG cl/Caliche S cks. L/Clay & Caliche Strk he Strks. Ght N: This water well was MP & WELL, I	3 Bento ft. FROM 130 132 141 148 t 159 161 176 177 187 191 194 196 209 (1) constru	10 Liv 11 Fu 12 Fe 13 Ins How r TO 132 141 148 159 161 176 177 187 191 194 196 209 210 cted, (2) re and this re as complete by (sig	rom 4 Other tom 4 Other ft., estock per el storage rtilizer stora ecticide stora nany feet? Clay Med. Fine Clay Fine Calic Calic Fine Calic Calic Fine Calic Calic Fine Calic Fine Calic Calic Fine Calic Med. Calic	From Is 14 Is 15 In 16 In 17 In 18 In 19 In	t. to ft. t. to ft. t. to ft. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fuel Storage ge area) SINTERVALS Layers che Layers Strks. Fine Sand Strk and avel under my jurisdiction and was knowledge and belief. Kansas