Leas	Se: A.E	Blake	T WAIE	R WELL RECORD FO		KSA 82a			I 5
_	ON OF WAT		Fraction			ion Number	1		Range Number
Dietance a	Stever	from poorost tow	NW 1/4	SE ¼ NW	vithin oit (2 =	l	I T 33	<u> </u>	R 35 E/W
Distance a	and direction	nom nearest tow	in or city street at	ddress of well if located v	within city? F	rom Li	beral go	North	to Hwy 51
West	t to St	evens-Ser	ward Coun	ty line 3mi N	North 3	mi wes	t ½mi Sou		t into locati
2 WATER	R WELL OW	NER: Jack	Hamlin	Rick Haml	lin		Mobil	Oil C	
RR#, St. /	Address, Box	(# : RFD #	1 &	RFD #1			Board of A	griculture, D	Division of Water Resource
City, State	, ZIP Code	: Mosco	ow. Kans.	Hugoton,	Kansas		Application	Number:	T 85-694
3 LOCATE	E WELL'S LO	CATION WITH	4 DEPTH OF CO	OMPLETED WELL	560	. ft. ELEVA	TION:		
☐ AN "X"	IN SECTION								
т Г	1								8/8/85
i l	i	i							mping gpi
-	NW	NE							
1	¦X	' '						•	mping gpi
Mile M	- 1								to
2	-	!!!		O BE USED AS: 5			-		•
1 -	- sw	SE	1 Domestic	-			_		Other (Specify below)
	ï	T	2 Irrigation		-	-			
i L			Was a chemical/b	pacteriological sample sub	mitted to De	partment? Ye	esNo	; If yes,	mo/day/yr sample was su
			mitted			Wat	ter Well Disinfecte	d? Yes	No
5 TYPE C	OF BLANK	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glued	d Clamped
1 Ste	eel	3 RMP (SF	R)	6 Asbestos-Cement	9 Other (	specify below	v)	Welde	• ed
2 PV	/C	4 ABS	•						nded
Blank casi	ing diameter	6 5/8	in to 420	ft Dia	in to		ft Dia		in. to
Casing he	ight above la	and surface	28	in weight 2.8	35	lhe /	ft Wall thickness	or gauge N	265
		R PERFORATION		.iii., weight	7 PVC			estos-ceme	
1 Ste		3 Stainless		E Eiberelees		-			
				-					
2 Br			ed steel	6 Concrete tile			12 No	٠.	•
		RATION OPENIN							11 None (open hole)
1 Co	ontinuous slo		ill slot	6 Wire wr	apped		9 Drilled holes		
	uvered shutt			7 Torch cu					
SCREEN-	PERFORATE	D INTERVALS:							o 5.6 O :
			_	400 . 40					
									0
(	GRAVEL PA	CK INTERVALS:							0
	GRAVEL, PA	CK INTERVALS:		.80 ft. to	560	ft., From	m	ft. to	o
			From3	.80 ft. to ft. to	560	ft., Fror ft., Fror	m	ft. to	o
6 GROUT	T MATERIAL	: 1 Neat o	From 3. From cement	.80 ft. to ft. to	3 Bentor	ft., Fron ft., Fron	m	ft. to	0
6 GROUT	T MATERIAL	.: 1 Neat o	From 3 From cement ft. to 10	.80 ft. to ft. to	3 Bentor	ft., From tt., From tt., From tt. 4	m	ft. to	oo
6 GROUT Grout Inte	F MATERIAL rvals: From	: 1 Neat of	From cement ft. to 10 contamination:	£80 ft. to	3 Bentor	ft., From tt., From tt., From tt. 4  o	m	ft. to	oo  ft. to
6 GROUT Grout Inter What is th	T MATERIAL rvals: From the nearest so eptic tank	n 1 Neat on 1 Neat of possible 4 Laters	From 3 From  cement ft. to 10 contamination: al lines	£80ft. toft. to	3 Bentor	ft., Fror ft., Fror nite 4 o	m	14 Al	o
6 GROUT Grout Inter What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	n 0	From 3 From  cement ft. to 10 contamination: al lines pool	.80. ft. to	3 Bentor	ft., Fror ft., Fror nite 4 0	other	14 Al	oo  ft. to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W	T MATERIAL rvals: Froi ne nearest so eptic tank ewer lines atertight sew	turce of possible 4 Laters 5 Cess er lines 6 Seep	From3 From  cement ft. to10 contamination: al lines pool age pit	.80. ft. to	3 Bentor	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	T MATERIAL rvals: From well?	turce of possible 4 Laters 5 Cess er lines 6 Seep	From3 From  cement ft. to10 contamination: al lines pool age pit of water	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	T MATERIAL rvals: Froi ne nearest so eptic tank ewer lines atertight sew from well?	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep	From 3 From 10 cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Bentor	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction f FROM	r MATERIAL rvals: From well? \$ TO 2	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast	From 3 From 10 cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0	r MATERIAL rvals: From tenearest sceptic tank ewer lines attertight sew from well? STO 2 113	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC ce	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2	r MATERIAL rvals: From ten le rearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{13}\$ \$\frac{1}{28}\$	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	.80 ft. to	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0	r MATERIAL rvals: From tenearest sceptic tank ewer lines attertight sew from well? STO 2 113	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagoor 9 Feedyard  well	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2	r MATERIAL rvals: From ten le rearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{13}\$ \$\frac{1}{28}\$	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	.80 ft. to	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2	r MATERIAL rvals: From ten earest so experie tank ewer lines eatertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{128}\$ \$\frac{1}{2}\$	urce of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC	.80 ft. to	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction of FROM 0 2 113 128	r MATERIAL rvals: From ten earest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{113}{128}\$ \$\frac{157}{164}\$	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC ce ae ay & 60%	.80ft. to	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction of FROM 0 2 113 128	r MATERIAL rvals: From tenearest sceptic tank ewer lines atertight sew from well? \$\frac{1}{10}\$ \$\frac{1}{2}\$ \$\frac{1}{15}\$ \$\frac{1}{2}\$ \$\	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay med. to	From 3 From  cement ft. to 10 contamination: al lines pool age pit of water LITHOLOGIC ce age & 60%	.80ft. to	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 113 128	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast  surfac clay calich 40% cl sand clay med. to	From 3 From 3 From 10 tt. to 10 contamination: al lines pool age pit of water LITHOLOGIC ce age & 60%	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	otherttp. From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 113 128 157 164 263 324	r MATERIAL rvals: From le nearest so eptic tank ewer lines attertight sew from well? \$\frac{1}{2}\$ \$	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% cla	From 3 From 3 From 10 cement 10 contamination: al lines pool age pit of water LITHOLOGIC e ay & 60% contamination: al lines pool age pit age p	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 113 128 157 164 263 324 378	r MATERIAL rvals: From le nearest so eptic tank ewer lines latertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{13}\$ \$\frac{1}{28}\$ \$\frac{1}{57}\$ \$\frac{164}{263}\$ \$\frac{3}{324}\$ \$\frac{3}{403}\$	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast  surfac clay calich 40% cl sand clay med. to blue cl 45% cla blue cl	From 3 From 3 From 10 t. to 10 contamination: al lines pool age pit of water LITHOLOGIC ce age & 60% Diarge sa ay ay & 55% f	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction of FROM 0 2 113 128 157 164 263 324 378 403	r MATERIAL rvals: From tenearest sceptic tank ewer lines atertight sew from well? \$\frac{1}{10}\$  100  113  128  157  164  263  324  378  403  421	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay med. to blue cl 45% cla blue cl	From 3 From  Element  ft. to 10  contamination: al lines pool age pit     of water     LITHOLOGIC  element ay & 60%  large say ay & 55% ft ay ue clay &	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction of FROM 0 2 113 128 157 164 263 324 378 403 421	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{10}\$  113  128  157  164  263  324  378  403  421  457	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay med. to blue cl 45% cla blue cl	From 3 From  Element  ft. to 10  contamination: al lines pool age pit    of water LITHOLOGIC  element ay & 60%  large say ay & 55% ft ay ay ay ay ay	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction of FROM 0 2 113 128 157 164 263 324 378 403	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{3}\$ \$\frac{1}{2}8\$ \$\frac{1}{3}78\$ \$\frac{4}{4}21\$ \$\frac{4}{5}7\$ \$\frac{5}{4}4\$	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay med. to blue cl 45% cla blue cl	From 3 From  Element  ft. to 10  contamination: al lines pool age pit     of water     LITHOLOGIC  element ay & 60%  large say ay & 55% ft ay ue clay &	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W Direction of FROM 0 2 113 128 157 164 263 324 378 403 421	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{10}\$  113  128  157  164  263  324  378  403  421  457  544	1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast surfac clay calich 40% cl sand clay med. to blue cl 45% cla blue cl	From 3 From  Element  It to 10 contamination: al lines pool age pit of water LITHOLOGIC  Element  Ay & 60%  Diarge sa  Ay Ay & 55% f  Ay Lue clay &  Ay Ay & 60% f;	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction of FROM 0 2 113 128 157 164 263 324 378 403 421 457	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{3}\$ \$\frac{1}{2}8\$ \$\frac{1}{3}78\$ \$\frac{4}{4}21\$ \$\frac{4}{5}7\$ \$\frac{5}{4}4\$	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% cla blue cl 40% clay	From 3 From  Element  It to 10 contamination: al lines pool age pit of water LITHOLOGIC  Element  Ay & 60%  Diarge sa  Ay Ay & 55% f  Ay Lue clay &  Ay Ay & 60% f;	### 180	3 Bentor ft. t	ft., From ft., From ite 4 0	othertt., From tock pens storage izer storage ticide storage	14 Al 15 O 16 O	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 113 128 157 164 263 324 378 403 421 457 544	r MATERIAL rvals: From le nearest so eptic tank ewer lines attertight sew from well? \$\frac{1}{2}\$ \$	in 1 Neat of possible  4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% cla blue cl 40% clay red be	From	### 180	3 Bentor ft. t	ft., Fror ft., F	m	14 AI 15 O 16 O 20 I LITHOLOG	o
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction f FROM 0 2 113 128 157 164 263 324 378 403 421 457 544	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% cla blue cl 40% clay red be	From	### 180	3 Bentorft. t	tted, (2) reco	onstructed, or (3)	14 Al	o
GROUT Grout Inter What is th 1 Se 2 Se 3 W: Direction of FROM 0 2 113 128 157 164 263 324 378 403 421 457 544	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{13}\$ \$\frac{1}{28}\$ \$\frac{1}{57}\$ \$\frac{164}{263}\$ \$\frac{3}{324}\$ \$\frac{3}{421}\$ \$\frac{4}{57}\$ \$\frac{544}{560}\$  RACTOR'S (Income of the content of	in 1 Neat of possible  4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% bl blue cl 40% clay red be  OR LANDOWNER (year)  Augu	From 3 From 3 From 20 Exement 10 contamination: al lines pool age pit of water LITHOLOGIC ce ay & 60% ay & 55% fay ay a	### 180	3 Bentor ft. t	tted, (2) reco	onstructed, or (3)	14 Al 15 O 16 O 20 I LITHOLOG	o
GROUT Grout Inter What is the 1 Sec 2 Sec 3 W. Direction of FROM 0 2 113 128 157 164 263 324 378 403 421 457 544 Toompleted Water Wei	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{2}\$ \$\frac{1}{13}\$ \$\frac{1}{28}\$ \$\frac{1}{57}\$ \$\frac{164}{263}\$ \$\frac{3}{324}\$ \$\frac{3}{378}\$ \$\frac{4}{457}\$ \$\frac{544}{560}\$  RACTOR'S (Incomplete on (mo/day, III) Contractor's (In	in 1 Neat of possible  4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% bl blue cl 40% clay red be  OR LANDOWNEF (year) Augus s License No. 1	From	### 180	nd  (1) constructions of the contraction of the con	tted, (2) reco	onstructed, or (3) or (mo/glay/yr)	14 Al 15 O 16 O 20 I LITHOLOG  plugged underst of my knows August	o
GROUT Grout Inter What is the 1 Sec 2 Sec 3 With Direction of FROM 0 2 113 128 157 164 263 324 378 403 421 457 544 7 CONTR	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{13}\$ \$\frac{1}{263}\$ \$\frac{1}{324}\$ \$\frac{3}{324}\$ \$\frac{3}{457}\$  \$\frac{4}{560}\$  RACTOR'S (Incomplete on (mo/day, II) Contractor business na	in 1 Neat of possible  4 Laters 5 Cess er lines 6 Seep Southeast  surfact clay calich 40% cl sand clay med. to blue cl 45% cla blue cl 45% bl blue cl 40% clay red be  OR LANDOWNEF (year) Augus s License No. 1 me of Carlil	From 3 From 3 From 10 contamination: al lines pool age pit of water LITHOLOGIC e ay & 60%  large say 40%  large say 40%  Lay & 55% fay 40%  Lue clay & .	### 180	3 Bentorft. to n FROM  (1) construct Record was Inc.	tted, (2) reco	Other	14 Al 15 O 16 O 20 LITHOLOG  plugged underst of my kn. August	tt. to bandoned water well will well/Gas well ther (specify below)  der my jurisdiction and wowledge and belief. Kanse 15, 1985
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W. Direction of FROM 0 2 113 128 157 164 263 324 378 403 421 457 544 7 CONTR completed Water Wei under the INSTRUC	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well? \$\frac{1}{1}3\$ \$\frac{1}{2}8\$ \$\frac{1}{5}7\$  \$\frac{1}{4}57\$  \$\frac{4}{5}44\$  \$\frac{4}{5}7\$  \$\frac{1}{5}44\$  \$\frac{1}{5}60\$   RACTOR'S (Incomplete on (mo/day, II) Contractor's business na etilons: Use	in 1 Neat of possible  4 Laters 5 Cess er lines 6 Seep Southeast  surfac clay calich 40% cl sand clay med. to blue cl 45% bl blue cl 45% bl blue cl 40% clay red be  OR LANDOWNEF (year) Augus s License No. 1 me of Carlil typewriter or ball	From	### 180	nd  (1) construction  I Record was Inc.	tted, (2) reco	onstructed, or (3) ord is true to the boon (mo/day/yr) ture)	14 Al 15 O 16 O 20 LITHOLOG plugged underst of my known August	o