			1 170 7 # MAZET	WELL DECODE	\AAA/A	VCAO	0~ 1010		
		lexander		WELL RECORD	Form WWC-5		2a-1212		T N
_	ON OF WAT Steve	ER WELL:	Fraction NE 1/4	SW <sub>1/2</sub> SI	, Sec	tion Number 23	er Township	Number 31 c	Range Number
County:			74		74		<u> </u>		H H(W)
Distance a	and direction	from nearest town	or city street ad	Idress of well if located	I within city?	Hugot	on, Kansa	s - 9 r	miles North -
1 3/4	4 miles	East - N	orth into	o location			•		
WATE	R WELL OW	NER: Alex	ander Tr	ust			W-1-1-1		- /TImit 10
,	Address, Box			Alexander			Mobil O	Adriculture	O./Unit 19 Division of Water Resources
	-	•	t Louis,				Applicati	on Number	Т 88-443
	, ZIP Code				360		Applicati	on Number.	1 00 443
AN "X"	IN SECTIO	DCATION WITH 4		OMPLETED WELL vater Encountered _1.	18	ft. ELE\ 2	/ATION:		
<del>.</del> г	1	·	MELL'S STATIC	WATER LEVEL 18	32				09/03/88
1 1	i		WELLS STATIC	test data. Mall	2	27	1	bours s	. 310
l  -	WW	NE	Pump 11 LL	test data: Well water	rwas				
	1	,     E	Est. Yield	Y. gpm: Well water	r was	ft.	after	. hours pu	imping gpm
≗ w ⊦	1	F   F	Bore Hole Diamet	ter <del>≒.</del> in. to .	300		., and	in	. toft.
₹ "	!	!   ' V	WELL WATER TO	O BE USED AS:	5 Public water	er supply	8 Air conditioni	ng 11	Injection well
- I	1	!	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
	· - >w	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation	well	
	- 1	i llv	Nas a chemical/b	acteriological sample s	ubmitted to D	epartment?	YesNo	X; If yes	, mo/day/yr sample was sub
L			nitted				Vater Well Disinfed		x No
TYPE	OF DI ANIK (	ASING USED:	inted	E Mrs. oht iron	8 Concr				d Clamped
_				5 Wrought iron					led
1 St		3 RMP (SR)	)	6 Asbestos-Cement	9 Other	(specify be	iow)		
2 P\	<u>/C</u>	4 ABS	240	7 Fiberglass					aded
Blank casi	ng diameter	6.625	n. to 4.4.		in. to		ft., Dia		in. to ft.
Casing he	ight above la	and surface	. <b>2</b> .8	in., weight3	•. ! <del>!</del>	lb	s./ft. Wall thicknes	s or gauge N	lo • .4.0
TYPE OF	SCREEN O	R PERFORATION			Z PV		10 A	sbestos-cem	ent
1 St	eel	3 Stainless	steel	5 Fiberglass	8 RN	IP (SR)	11 C	ther (specify)	
2 Br		4 Galvanize		6 Concrete tile	9 AE			lone used (or	
		RATION OPENING			ed wrapped		8 Saw cut	(-,	11 None (open hole)
_					• •			•	Tritono (openinolo)
	ontinuous slo			6 Wire v	• • •		9 Drilled hole		
2 Lo	uvered shutt	er 4 Key	y punched	7 Torch	cut		10 Other (spec		
CODEEN				20	260				
SCHEEN-	PERFORATI	ED INTERVALS:	From 2.	.20 ft. to	260	ft., F		ft.	toft.
SCHEEN-	PERFORATI	ED INTERVALS:	From	ft. to	26.0		rom	ft. ·	toft.
		ED INTERVALS:	From		260	ft., F	rom	ft. :	
			From	ft. to	260	ft., F	rom	ft. ·	to
(		CK INTERVALS:	From From.	24 ft. to ft. to	260	ft., F ft., F ft., F	rom	ft. : ft. : ft. :	to
GROUT	GRAVEL PA	CK INTERVALS:	From From	24 ft. to ft. to ft. to ft. to	260 110	ft., Fft., F ft., F	rom	ft. :	to ft. to 360 ft. to ft.
GROUT	GRAVEL PA	CK INTERVALS:	From From From 4	24 ft. to ft. to ft. to ft. to	260 110	ft., F ft., F ft., F	rom 280 rom 120 rom 4 Other 1 ft., From	ft. ft. ft.	to
GROUT Grout Inte What is th	GRAVEL PA  MATERIAL  rvals: From ne nearest so	Neat ce	From From From From From From From From	24 ft. to  27 ft. to  18 ft. to  19 ft. to  28 Cement grout  19 ft., From 4	260 110	ft., F ft., F ft., F onite to 24	rom	ft. ft.	to
GROUT Grout Inte What is th	GRAVEL PA  MATERIAL  rvals: From e nearest so optic tank	CK INTERVALS:  1 Neat ce m. 2 februrce of possible ce 4 Lateral	From From From From From From From From	24	260 110 3 Bento	ft., F  ft., F  ft., F  24  10 Liv  11 Fu	rom	110 14 A	to ft. to 120 ft. hbandoned water well
GROUT Grout Inte What is th 1 Se 2 Se	GRAVEL PA  T MATERIAL  rvals: From the nearest so the ptic tank the power lines	: 1 Neat ce m. 2 fource of possible co 4 Lateral 5 Cess p	From From From Prometer 4 to 4 contamination:	24	260 110 3 Bento	ft., F ft., F ft. F 10 Liv 11 Fur 12 Fer	rom	110 14 A	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W	GRAVEL PA  T MATERIAL  rvals: From the nearest so the pric tank the tank th	CK INTERVALS:  1 Neat ce m. 2 fe ource of possible ce 4 Lateral 5 Cess per lines 6 Seepa	From	24	260 110 3 Bento	10 Liv 12 Fer 13 Ins	rom	110 14 A 15 C	to ft. to 120 ft. hbandoned water well
GROUT Grout Inte What is th 1 Se 2 Se 3 W	GRAVEL PA  T MATERIAL  rvals: From the nearest so the pric tank the sewer lines attertight sewer from well?	: 1 Neat ce m. 2 fource of possible co 4 Lateral 5 Cess p	From From From Perment And Andrews And	ft. to  24 ft. to  1 to	260 110 3 Bento	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C	to ft. to 360 ft. to ft. to ft. to 120 ft. hbandoned water well oil well/Gas well other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W	GRAVEL PA  T MATERIAL  rvals: From the nearest so t	Neat cem	From	ft. to  24 ft. to  1 to	260 110 3 Bento	10 Liv 12 Fer 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0	GRAVEL PA  T MATERIAL rvals: From the nearest so th	CK INTERVALS:  1 Neat ce m. 2 fe ource of possible ce 4 Lateral 5 Cess per lines 6 Seepa	From From From Perment And Andrews And	ft. to  24 ft. to  1 to	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1	GRAVEL PA  T MATERIAL  rvals: From the nearest so t	Neat cem	From From From Perment And Andrews And	ft. to  24 ft. to  1 to	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0	GRAVEL PA  T MATERIAL rvals: From the nearest so th	Neat ce  Neat ce  Lateral  Cess per lines 6 Seepar  North 6  Surface  Caliche	From. From  From  mement t. to 4  contamination: I lines  pool ge pit east  LITHOLOGIC L	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy  8 Sewage lago  9 Feedyard	3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2	GRAVEL PA  MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2 12 52	Neat cem. 2 februard of possible construction	From From From Prometer And Andrews An	ft. to  24 ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0	GRAVEL PA  T MATERIAL rvals: From the nearest so th	Neat cem. 2 februrce of possible construction of the second secon	From From Prometer And Andrews	ft. to  24 ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to larg	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 12	GRAVEL PA  T MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2 12 52 65	Neat cempurce of possible control of Surface Caliche 90% Sand 10% Clay sand - 1	From From Prom Prom Prom Prom Prom Prom Prom P	ft. to  24 ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to larg	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 12 52	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2  12  52  65	Neat central surface of possible control of po	From From From Prometer From From Prometer From From Prometer From Prometer From From From From From From From Fro	ft. to  24 ft. to  124 ft. to  2 Cement grout  15, From 4  7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich  10% Calich  10d to larg	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 12	GRAVEL PA  T MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2 12 52 65	Neat ce  1 Neat ce  2 Lateral  5 Cess per lines 6 Seepar  North 6  Surface Caliche 90% Sand 10% Clay sand - 1 Sandy Cl	From From From Prometer From From Prometer From From Prometer From Prometer From From From From From From From Fro	ft. to  24 ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to larg	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52	GRAVEL PA  T MATERIAL rvals: From the nearest scoppic tank tower lines attertight sew from well?  TO 2 12 52 65 110 160	Neat ce  1 Neat ce  2 Lateral  5 Cess per lines 6 Seepa North 6  Surface Caliche 90% Sand 10% Clay sand - 1 Sandy Cl 20% Clay sand	From From From mement to to 4 contamination: I lines pool ge pit east LITHOLOGIC L  Ty Clay - y - 80% M L0% Grave Lay y - 80% M	7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich [ed. to larg.]	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 12 52	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2  12  52  65	Neat ce  1 Neat ce  2 Lateral  5 Cess per lines 6 Seepa North 6  Surface Caliche 90% Sand 10% Clay sand - 1 Sandy Cl 20% Clay sand	From From From mement to to 4 contamination: I lines pool ge pit east LITHOLOGIC L  Ty Clay - y - 80% M L0% Grave Lay y - 80% M	ft. to  24 ft. to  124 ft. to  2 Cement grout  15, From 4  7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich  10% Calich  10d to larg	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52	GRAVEL PA  T MATERIAL rvals: From the nearest scoppic tank tower lines attertight sew from well?  TO 2 12 52 65 110 160	Neat ce  1 Neat ce  2 Lateral  5 Cess per lines 6 Seepa North 6  Surface Caliche 90% Sand 10% Clay sand - 1 Sandy Cl 20% Clay sand	From From From mement to to 4 contamination: I lines pool ge pit east LITHOLOGIC L  Ty Clay - y - 80% M L0% Grave Lay y - 80% M	7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich [ed. to larg.]	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110	GRAVEL PA  T MATERIAL rvals: From the nearest scoppic tank tower lines attertight sew from well?  TO 2 12 52 65 110 160	Neat center of possible control of possible control of possible control of the co	From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay y - 80% M - 95% Me	7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich [ed. to larg.]	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 2 12 52 65 110	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO 2  12  52  65  110  160  183	Neat center of possible control of possible control of possible control of the co	From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to larg  ded. to large	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 2  12  52  65  110  160	Neat center of possible control of possible co	From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay	7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich [ed. to larg.]	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110 160	GRAVEL PA  T MATERIAL rivals: From the nearest so toptic tank topt	Neat ce  A Lateral  5 Cess per lines 6 Seepar  North e  Surface Caliche 90% Sand 10% Clay sand - I Sandy Cl 20% Clay sand 5% Clay sand Sandy Cl 5% Clay sand Sandy Cl 5% Clay sand	From From From Mement to 4 ontamination: Ilines pool ge pit east LITHOLOGIC L  Ty - 80% M L0% Grave Lay y - 80% M - 95% Me Lay - 95% Me	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to larg  ded. to large	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110 160 183 200	MATERIAL rvals: From enearest scopptic tank ower lines atertight sew from well?  TO 2 12 52 65 110 160 183 200 317	Neat ce  A Lateral  5 Cess per lines 6 Seepar  North e  Surface Caliche 90% Sand 10% Clay sand - 1 Sandy Cl 20% Clay sand 5% Clay sand Sandy Cl 5% Clay sand Blue Sha	From From From Mement  t to 4  ontamination: I lines pool ge pit east LITHOLOGIC L  Ty - 80% M L0% Grave Lay y - 80% M - 95% Me  Lay - 95% Me  Lay - 95% Me	7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich led. to large d. to large	260 110 3 Bento ft.	10 Liv 11 Fee 13 Ins	rom	110 14 A 15 C 16 C	to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110 160 183 200	MATERIAL rvals: From tene nearest scriptic tank over lines atertight sew from well?  TO 2 12 52 65 110 160 183 200 317	Invest ce surce of possible con surface of Seepa North e surface Caliche 90% Sand 10% Clay sand 5% Clay sand Sandy Clay sand Shue Shade Sh	From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay y - 80% M - 95% Me Lay - 95% Me Lay - 95% Me Lay - 85% Me	ft. to  24 ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to large  ded. to large  do. to large	260 110 3 Bento ft.	10 Liv 11 Fur 13 Ins How n	rom	110 14 A 15 C 16 C 10% Gr	to ft. to 120 ft.  to ft. to 120 ft.  blandoned water well  bit well/Gas well  bit company to the company to th
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110 160 183 200 317 320 7 CONTE	FRAVEL PA  T MATERIAL rvals: From the enearest scoppic tank of the parent service in the	Invest ce surce of possible con surface of seepa North e surface Caliche 90% Sand 10% Clay sand 5% Clay sand Sandy Clay sand Sandy Clay sand Blue Shapper Caly Clay Sand Sandy Clay Sandy	From From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay 7 - 80% M - 95% Me Lay - 95% Me Lay - 95% Me S CERTIFICATION	ft. to  24 ft. to  12 Cement grout  13 From 4  7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich 1ed. to large 1 1ed. to large 1ed. to large 1ed. to large	260 110 3 Bento ft.  FROM e e e	10 Liv 11 Fu 13 Ins How n	rom	110	to ft. to 120 ft.  to ft. to 120 ft.  blandoned water well  bit well/Gas well  bit compared by the compared by
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 12 52 65 110 160 183 200 317 320 7 CONTE	FRAVEL PA  T MATERIAL rvals: From the enearest scoppic tank of the parent service in the	Invest ce surce of possible con surface of seepa North e surface Caliche 90% Sand 10% Clay sand 5% Clay sand Sandy Clay sand Sandy Clay sand Blue Shapper Caly Clay Sand Sandy Clay Sandy	From From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay 7 - 80% M - 95% Me Lay - 95% Me Lay - 95% Me S CERTIFICATION	ft. to  24 ft. to  12 Cement grout  13 From 4  7 Pit privy 8 Sewage lago 9 Feedyard  10% Calich 1ed. to large 1 1ed. to large 1ed. to large 1ed. to large	260 110 3 Bento ft.  FROM e e e	10 Liv 11 Fu 13 Ins How n	rom	110	to ft. to 120 ft.  to ft. to 120 ft.  blandoned water well  bit well/Gas well  bit company to the company to th
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 2 12 52 65 110 160 183 200 317 320 CONTI	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?  TO 2 12 52 65 110 160 183 200 317 320 360 RACTOR'S Con (mo/day.)	Neat center of possible control of possible co	From From From From Ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M L0% Grave Lay - 95% Me Lay - 95% Me Lay - 95% Me S CERTIFICATION 09/03	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From . 4  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  10% Calich ded. to large ded. to large  ded. to large  cd. to large	260 110 3 Bento ft.  FROM e e e	10 Liv 11 Fu 13 Ins How n TO	rom	11.0 14.4 15.0 16.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	to ft. to 120 ft. to ft. to 120 ft. to to ft. to 120 ft. to to ft. to to ft. to to ft. to to ft. to ft. to 120 ft. to to f
GROUT Grout Inte What is th  1 Se 2 Se 3 W. Direction f FROM 0 2 12 52 65 110 160 183 200 317 320 7 CONTI	GRAVEL PA  T MATERIAL rvals: From e nearest so optic tank wer lines atertight sew from well?  TO 2 12 52 65 110 160 183 200 317 320 360 RACTOR'S Con (mo/day,	Neat center of possible control of possible control of possible control of the co	From From From Oment  to 4  ontamination: I lines Dool ge pit East LITHOLOGIC L  Ty - 80% M  LO% Grave Lay y - 80% M  - 95% Me  Lay - 95% Me  Lay - 95% Me  S CERTIFICATIO	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to large  d. to large  d. to large  od. to large  ON: This water well wa  /88  This Water W	260  110  3 Bento ft.  con FROM e e e  Be (1) constru	10 Liv 11 Fu 13 Ins How n TO	rom	11.0 14.4 15.0 16.0 16.0 17.0 18.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 19	to ft. to 120 ft. to ft. to 120 ft. to to ft. to 120 ft. to to ft. to to ft. to to ft. to to ft. to ft. to 120 ft. to to f
GROUT Grout Inte What is th  1 Se 2 Se 3 W. Direction f FROM 0 2 12 52 65 110 160 183 200 317 320 7 CONTE	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 2  12  52  65  110  160  183  200  317  320  360  RACTOR'S (on (mo/day, li Contractor) business na crions: Use to	Neat center of possible control of possible control of possible control of possible control of the control of t	From From From From Interest to 4  ontamination: I lines  pool ge pit east LITHOLOGIC L  Ty - 80% M LO% Grave Lay - 95% Me Lay - 95% Me Lay - 95% Me S CERTIFICATIC 09/03118 Le Water pen PLEASE PRES	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to large  d. to large  d. to large  od. to large	260  110  3 Bento ft.  con FROM  e e e e e riy. Please fill in	to	rom	110  14 A  15 G  16 C  10% Gr  Diugged unbest of my kr  09//	to ft. to 360 ft. to ft. to 120 ft. to the ft. to 120 ft. to the standoned water well oil well/Gas well other (specify below)  GIC LOG avel  der my jurisdiction and was nowledge and belief. Kansas 06/88
GROUT Grout Inte What is th  1 Se 2 Se 3 W. Direction f FROM 0 2 12 52 65 110 160 183 200 317 320 7 CONTE	MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 2  12  52  65  110  160  183  200  317  320  360  RACTOR'S (on (mo/day, li Contractor) business na crions: Use to	Neat center of possible control of possible control of possible control of possible control of the control of t	From From From From Interest to 4  ontamination: I lines  pool ge pit east LITHOLOGIC L  Ty - 80% M LO% Grave Lay - 95% Me Lay - 95% Me Lay - 95% Me S CERTIFICATIC 09/03118 Le Water pen PLEASE PRES	ft. to  24 ft. to  ft. to  2 Cement grout  ft., From 4  7 Pit privy 8 Sewage lago 9 Feedyard  OG  10% Calich led. to large  d. to large  d. to large  od. to large	260  110  3 Bento ft.  con FROM  e e e e e riy. Please fill in	to	rom	110  14 A  15 G  16 C  10% Gr  Diugged unbest of my kr  09//	to ft. to 120 ft.  to to tto ft. to 120 ft.  biabandoned water well  bit well/Gas well  b