			WATE	R WELL RECORD F	orm WWC-5	KSA 82	a-1212		
		TER WELL:	Fraction			tion Numbe		per	Range Number
County: 5	HERM	AN	SW 1/4		1/4	<u> 30</u>	T 8	s	R 39 EØ
				ddress of well if located	•		_		
210'	NEC	of NWC	CORNER	OF GAS ST	ATION	<i></i>	mw-3		
2 WATER	R WELL OW	INER: GOODL	AND TRAVE	L PLAZA - TE	ERRY G	REEN	,		
				K-2) Huy I			Board of Agric	culture, D	ivision of Water Resources
City, State	, ZIP Code	: G 00 D	LAND, KS	6 7735			Application No	umber:	
3 LOCATE	E WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL	95'	ft. ELEV	ATION:		
- AN "X"	IN SECTION	N BOX:	Depth(s) Ground	water Encountered 1.	180	ft.	2	ft. 3.	,ft.
т Г	ı		WELL'S STATIC	WATER LEVEL 180.	.18 ft. b	elow land s	urface measured on mo	o/dav/vr	3/1/95
	. 1	l l							nping gpm
	- NW	NE							nping gpm
<u>'</u>	- I								toft.
* w -	<u>i</u>	E			Public wate		8 Air conditioning		njection well
-	i	i	1 Domestic				9 Dewatering		•
-	- SW	SE	2 Irrigation						
	!	!!!							
<u>l</u>			i	pacteriological sample st	iomitted to Di	•		-	mo/day/yr sample was sub-
-1		240010 11050	mitted				ater Well Disinfected?		No Z
		CASING USED:	· · · ·	5 Wrought iron	8 Concre				Clamped
1 Ste		3 RMP (S		6 Asbestos-Cement		(specify belo	,		d
2 PV	/C	4 ABS	. 11.00	7 Fiberglass				Thread	ded.)
				.in., weight			./ft. Wall thickness or g	gauge No	
		R PERFORATIO			∂)PV		10 Asbest		
1 Ste		3 Stainles		5 Fiberglass		IP (SR)	11 Other	(specify)	
2 Bra		4 Galvani		6 Concrete tile	9 AB	S	12 None ι	used (ope	en hole)
		RATION OPENIN		5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
1 Co	entinuous slo		Mill slot	6 Wire w			9 Drilled holes		
2 Lo	uvered shutt	ter 4 K	Key punched	7.5 ft. to	cut L = 1		10 Other (specify) .		
SCREEN-F	PERFORATI	ED INTERVALS:	From J	!.Э ft. to	180	ft., Fr	om	ft. to	
			From	ft. to		ft., Fr	om	ft. to	
G	GRAVEL PA	CK INTERVALS	From : : From	ft. to	1.60'	ft., Fr	om	ft. to	
•	GRAVEL PA	CK INTERVALS	From	<i>O</i> ft. to	1.60.	ft., Fr ft., Fr	om	ft. to	
	MATERIAL	.: 1 Neat	From cement	C ft. to ft. to ft. to	1.6.0.1 (3) Bento	ft., Fr ft., Fr	om	ft. to	ft.
	MATERIAL	.: 1 Neat	From cement	C ft. to ft. to ft. to	1.6.0.1 (3) Bento	ft., Fr ft., Fr	om	ft. to	ft.
6 GROUT	MATERIAL	.: 1 Neat	From cement .ft. to 1.5.6	C ft. to ft. to ft. to	1.6.0.1 (3) Bento	to/	om	ft. to	ft. ft. ft. ft. ft. ft. andoned water well
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so	.: 1 Neat m. 1.6.0	cement .ft. to/.5.6	C ft. to ft. to ft. to	1.6.0.1 (3) Bento	to/	om	ft. to	ft. ft. ft. ft. ft. ft. andoned water well
6 GROUT Grout Inter What is the	MATERIAL rvals: Froi e nearest so	.: 1 Neat m. 160	cement .ft. to/5.6. contamination: ral lines	© ft. to	1.60 '	ft., Fr ft., Fr ft., Fr inite to / 10 Live	om Other ft., From stock pens I storage	ft. to ft. to	ft. ft. ft. ft. ft. ft. andoned water well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Froi e nearest so eptic tank ewer lines	.: 1 Neat m. 160 ource of possible 4 Late	From cement .ft. to 1.5.6 contamination: ral lines s pool	Coment grout ft. to Coment grout ft., From . 1.5	1.60 '	ft., Fr ft., Fr inite to/ 10 Live 12 Fert	om	ft. to ft. to	ft. ft. ft. ft. oft. to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew	.: 1 Neat m. 166 ource of possible 4 Late 5 Cess	From cement .ft. to 1.5.6 contamination: ral lines s pool	Coment grout ft. to Coment grout ft., From . 1.5 7 Pit privy 8 Sewage lagor	1.60 '	ft., Fr ft., Fr ft., Fr inite to/ 10 Live 12 Fert 13 Inse	om	ft. to ft. to	ft. ft. ft. ft. oft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew	tource of possible 4 Late 5 Cess ver lines 6 Seep	From cement .ft. to 1.5.6 contamination: ral lines s pool	C	1.6.0.1. Bento ft. FROM	ft., Fr ft., Fr ft., Fr inite to	om	14 Ab	ft. ft. ft. ft. oft. to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?	tource of possible 4 Late 5 Cess ver lines 6 Seep	From cement .ft. to / 5.6. contamination: ral lines s pool page pit	C	1.6.0.1	toft., Fr	om	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well?	1 Neat m. 16 0	rement ft. to . / 5.6 contamination: ral lines s pool page pit LITHOLOGIC	C	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om	14 Ab 15 Oil 16 Ot	ft.
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO O 5 5 /	1 Neat m. 160 Durce of possible 4 Late 5 Cess ver lines 6 Seep W A S P H A S I L T C	From cement .ft. to / 5.6. e contamination: ral lines s pool page pit LITHOLOGIC LY LAY, LY, BRO	Cft. to ft. to Cement grout ft., From . I. 5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 ' 0,5' 35'	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew from well? TO	1 Neat m. 160 Durce of possible 4 Late 5 Cess ver lines 6 Seep W A S P H A S I L T , C I C L A Y , S I L	From cement ft. to . / 5.6 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE	C	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 ' 0,5' 35'	MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew rom well? TO O 5 5 /	1 Neat m. 160 Durce of possible 4 Late 5 Cess ver lines 6 Seep W A S P H A S I L T , C I C L A Y , S I L TRACE LA	From cement ft. to . / 5.6 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE	ft. to ft. to ft. to Cement grout ft., From . 1.5. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG DRY to Mais 1 SAND Ct. Brown	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 ' 0,5' 35'	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?	as PHA ASPHA SILT, CLAY, SIL CALICHE	From cement .ft. to . 1.5.6. contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE , WHITE,	C	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O'S' 35'	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?	I Neat m. 160 Durce of possible 4 Late 5 Cess ver lines 6 Seep W ASPHA SILT, CI CLAY, SIL TRACE CA CALICHE FINE TO MI	From cement .ft. to . 1.5.6. contamination: ral lines s pool page pit LITHOLOGIC LY LAY, LY, BRO Tand FINE LICHE , WHITE,	Cft. to ft. to Cement grout ft., From	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 ' 0,5' 35'	MATERIAL rvals: Froi e nearest so ptic tank ower lines atertight sew rom well?	I Neat m. 160 Durce of possible 4 Late 5 Cess Ver lines 6 Seep W A S P H A SILT, CI CLAY, SIL TRACE LA CALICHE FINE TO MI	From cement ft. to 156 contamination: ral lines s pool page pit LITHOLOGIC LY LAY, LY, BRO Tand FINE LICHE , WHITE, EDIUM, ORANGE E TO MEDIU	Cft. to ft. to Cement grout ft., From	1.60 / SBento ft.	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0' 0,5' 35'	MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew from well? TO 0.5' 35' 40'	I Neat I Neat I Neat I Neat I Late I Cess I Seep I SEEP I SEEP I SAND, FIN BROWN, SO	From cement ft. to . 1.5.6 contamination: ral lines s pool page pit LITHOLOGIC LY LAY, LY, BRO Tand FINE LICHE WHITE, EDIUM, ORANGE E TO MEDIUM ME CIAY,	Cft. to ft. to Cement grout ft., From . I.S. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG CON, DRY to Mais 1 SAND, Ct., Brown GRADING TO E BROWN SAND, M, DRANBE MOIST	160' 6 Sento ft. FROM 118'	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0' 0'5' 35'	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO O S' 40' 50'	I Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 Fines 6 Seep 2 CLAY, SIL 3 CLAY, SIL 4 CALICHE FINE TO MI SAND, FIN BROWN, SO 6 RAVEL	From cement ft. to . 15.6 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO T and FINE LICHE , WHITE, EDIUM ORANGO E TO MEDIUM ME CIAY, COARSES	Cft. to ft. to ft. to Cement grout ft., From . I.S. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG CWN, DRY to MOIST SAND, CH, Brown GRADING TO E BROWN SAND, M, ORANGE MPIST AND, DROWN, MOIST	160' 6 Sento ft. FROM 118'	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0' 0,5' 35'	MATERIAL rvals: Froi e nearest so ptic tank ewer lines atertight sew from well? TO 0.5' 35' 40'	I Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Neat 1 Late 2 Cess 2 FAA 3 FAA 5 LT, CI CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SOI GRAVEL, SAND, MEDIUM	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO TAND FINE LICHE , WHITE, EDIUM, ORANGE E TO MEDIUM COARSES MYO COARSES	Cft. to ft. to Cement grout ft., From . I.S. 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG CON, DRY to Mais 1 SAND, Ct., Brown GRADING TO E BROWN SAND, M, DRANBE MOIST	160' 6 Sento ft. FROM 118'	ft., Fr ft., Fr ft., Fr inite to	om Other If Other Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0' 0' 5' 35' 40' 50'	MATERIAL rvals: From e nearest so atertight sew rom well? TO O S' S	I Neat 1 Neat 2 Late 5 Cess 2 Ver lines 6 Seep 3 SPHA 5 LT, CL CLAY, SIL TRALE LA CALICHE FINE TO MI SAND, FIN BROWN, SO. GRAVEL, SAND, MEDIUM MOIST, H.	From cement ft. to . 15.6 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE , WHITE, EDIUM, ORANGE, E TO MEDIUM ME CIAY, COARSES ARD	C	160' 6 Sento ft. FROM 118'	ft., Fr ft., Fr ft., Fr inite to	om Other Ift., From Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O'CIS' 35' 40' 50'	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO O.5' S0' S8'	I Neat 1 Neat 2 Late 5 Cess 2 I See 2 See 3 SPHA 5 LT, Co CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM MOIST, H. GRAVEL,	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO TAND FINE LICHE , WHITE, EDIUM, ORANGE E TO MEDIUM COARSES MYO COARSE, ARD BROWN, M	Cft. to ft. to ft. to Cement grout ft., Fromft., Fromft., 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG CWN, DRY to MOST SAND, Ct., Brown GRADING TO E BROWN SAND, m, ORANGE MOIST AND, OROWN, MOIST CLAY, REABROWN	1.6.0.1 6 SBento ft. 7 1681	ft., Fr ft., Fr ft., Fr inite to	om Other Ift., From Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O'CIS' 35' 40' 50'	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO O.5' S0' S8'	I Neat 1 Neat 2 Late 5 Cess 2 I See 2 See 3 SPHA 5 LT, Co CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM MOIST, H. GRAVEL,	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO TAND FINE LICHE , WHITE, EDIUM, ORANGE E TO MEDIUM COARSES MYO COARSE, ARD BROWN, M	Cft. to ft. to ft. to Cement grout ft., Fromft., Fromft., 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG CWN, DRY to MOST SAND, Ct., Brown GRADING TO E BROWN SAND, m, ORANGE MOIST AND, OROWN, MOIST CLAY, REABROWN	1.6.0.1 6 SBento ft. 7 1681	ft., Fr ft., Fr ft., Fr inite to	om Other Ift., From Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O'CIS' 35' 40' 50'	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO O.5' S0' S8'	I Neat 1 Neat 2 Late 5 Cess 2 I See 2 See 3 SPHA 5 LT, Co CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM MOIST, H. GRAVEL,	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO TAND FINE LICHE , WHITE, EDIUM, ORANGE E TO MEDIUM COARSES MYO COARSE, ARD BROWN, M	C	1.6.0.1 6 SBento ft. 7 1681	ft., Fr ft., Fr ft., Fr inite to	om Other Ift., From Stock pens I storage ilizer storage acticide storage any feet? SAND, FINE SAND, FINE	14 Ab 15 Oil 16 Ot	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0' 0'5' 35' 40' 50' 58' 68' 78'	MATERIAL rvals: From e nearest so aptic tank ever lines atertight sew rom well? TO O.5' \$50' \$68' 70' \$108' 118'	I Neat I Neat I A C Durce of possible 4 Late 5 Cess Ver lines 6 Seep W A S P H A S I L T, C C L A Y, S I L TRACE CA C A L I C H E FINE TO MI SAND, FIN BROWN, SO G RAVEL, SAND, MEDIUM MOIST, H GRAVEL, SAND, FINI SAND, FINI	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE , WHITE, EDIUM ORANGO E TO MEDIUM ME CIAY, COARSES MYO COARSE, ARD BROWN, MEDIUM E TO MEDIUM MYO COARSE END MEDIUM END END M	C	1.60.'	toft., Frontite toft. Frontite 10 Live 12 Fert 13 Inse How m TO 168'	om Other I Other It., From Istock pens I storage Ilizer storage Interior of the storage AND FINE SAND FINE SAND FINE SAND FINE MDIST	14 Ab 15 Oil 16 Ot	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM O'C'S' 35' 40' 50' 58' 68' 7 S8' 108'	MATERIAL rvals: From e nearest so atertight sew rom well? TO O.5' .35' -40' .58' .68' .70' .88' .108'	I Neat I Neat I A C Durce of possible 4 Late 5 Cess Ver lines 6 Seep W A S P H A SILT, C CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM MOIST, H GRAVEL, SAND, MEDIUM OR LANDOWNE	From cement ft. to . 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE , WHITE, EDIUM ORANGO E TO MEDIUM ME CIAY, COARSES MYO COARSE, ARD BROWN, MEDIUM E TO MEDIUM MYO COARSE END MEDIUM END END M	C	1.6.0.1 6 SBento 6 ft. 7 1681	to/ 10 Live 12 Fert 13 Inse How m TO 168'	om	ft. to ft. to ft. to ft. to	ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0' 0' 50' 50' 58' 68' 7 8' 108' 7 CONTE	MATERIAL rvals: Froi e nearest so ptic tank ower lines atertight sew rom well? TO O.5' 35' 40' 50' 58' 108' 118' RACTOR'S (on (mo/day,	I Neat I Neat I Neat I Neat I Late I Cest I Cest I Seep I SALT, CI CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM MOIST, H. GRAVEL, SAND, MEDIUM OR LANDOWNE (year) I Neat A Late A SPHA SEEP SAND, FIN SAND, FIN SAND, MEDIUM OR LANDOWNE	From cement ft. to 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO TANDELLAY, LY, BRO TANDELLAY, LY, BRO TANDELLAY, LY, BRO TANDELLAY, LY, BRO LICHE WHITE, EDIUM, ORANGE E TO MEDIUM BROWN, ME LICHE ARD BROWN, ME LICHE ARD BROWN, ME BROWN, ME R'S CERTIFICATI 24-95	C ft. to ft. to ft. to Cement grout ft., From ft., 7 Pit privy 8 Sewage lagor 9 Feedyard LOG LOG LOG CLOY, DRY to MOIST SAND, Lt., Brown GRADING TO E BROWN SAND, m, ORANGE MPIST AND, DROWN, MOIST CLAY, RED BROWN OIST SE, HARD, MOIST MY BROWN, MOIST	1.6.0.1 Bento ft. FROM 118' 168'	to	om	14 Ab 15 Oil 16 Ot	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM O' O'5' 35' 40' 50' 58' 68' 7 CONTF completed Water Wel	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO O S' S8' 68' 70' RACTOR'S Con (mo/day, I Contractor'	I Neat I Neat I Neat I Neat I Late I Cess I I Neat I Late I Cess I I I I I I I I I I I I I I I I I I	From cement ft. to 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO LAY, LY	C	FROM 118' 168' 168' 168' 168' 168'	to	om	ft. to ft. to ft. to ft. to	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 / 0 5 / 3 5 / 4 0 / 5 8 / 6 8 / 7 CONTF completed Water Well under the	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well? TO O S' 50' 58' 68' 70' 68' 70' 68' 70' CACTOR'S (on (mo/day, I Contractor) business na	I Neat I Neat I A C Durce of possible 4 Late 5 Cess Ver lines 6 Seep W A S P H A SILT, C CLAY, SIL TRACE CA CALICHE FINE TO MI SAND, FIN BROWN, SO GRAVEL, SAND, MEDIUM GRAVEL, SAND, MEDIUM OR LANDOWNE Vear) OR LANDOWNE Vear) S License No. me of KANSA	From cement ft. to 156 contamination: ral lines s pool page pit LITHOLOGIC LAY, LY, BRO Tand FINE LICHE , WHITE, EDIUM ORANG, E TO MEDIUM ME CIAY, COARSES ARD BROWN, MEDIUM WINTO COARS, E TO MEDIUM WINTO COARS, E TO MEDIUM RIS CERTIFICATI 24-95 438	C	FROM 118' 168' 168' 168' 168' 168' 168'	to	om	ft. to ft	ft. ft. ft. ft. ft. ft. ft. ft.