	se: Du	lley #3 U				KSA 82a	<u> </u>		
1 LOCAT	ION OF WA	TER WELL:	Fraction			tion Number	Township Nun	nber	Range Number
	Steve		SW 1/4		1/4	12	↑ 32	S	R 36 E
Distance a	and direction	from nearest tow	vn or city street a	ddress of well if located	within city?	From Wo	ods go 7 n	ni Nor	th 4 mi West
				into locatio			_		
2 WATE	R WELL OW	NER: Laura	McGill						
		*# : Route		Mobil Oi	1 Corp.		Poord of Ass	rioulturo Div	vision of Water Resources
					_		-		vision of Water Resources
			ow, Kansa						86-391
3 LOCAT	E WELL'S L	OCATION WITH							
AIV X	IN SECTION	) POX:	Depth(s) Ground	water Encountered 1.	262	ft. 2	<u>.</u>	ft. 3	
ī	ı		WELL'S STATIC	WATER LEVEL 1	78 ft. be	elow land sur	face measured on n	no/day/yr	12/8/86
I I	ı								oing gpm
-	NW	NE							ping gpm
	!	!							
Mile A	!	E							o
_	!	!	WELL WATER T	O BE USED AS:	5 Public water	r supply	8 Air conditioning		jection well
ī l	sw	SE	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 01	her (Specify below)
	- 3,	3	2 Irrigation	4 Industrial	7 Lawn and g	arden only 1	0 Observation well		
	i	X	Was a chemical/b	pacteriological sample s	ubmitted to De	partment? Ye	sNo	; If yes, m	no/day/yr sample was sub-
I -			mitted	•		-	ter Well Disinfected?		No
5 TYPE	OF BLANK	ASING USED:		5 Wrought iron	8 Concre				Clamped
1 St			D\	•					
		3 RMP (SF	H)	6 Asbestos-Cement	•	specify below	•		
2 P\	-	4 ABS		•					ed
									to ft.
Casing he	ight above la	and surface	2.8	.in., weight 2 8	35	Ibs./f	ft. Wall thickness or	gauge No.	
		R PERFORATION			7 PV			stos-cement	
1 St		3 Stainless		5 Fiberglass	***************************************	P (SR)			
2 Br	- + -			•	9 ABS	. ,		used (oper	
		4 Galvaniz		6 Concrete tile				٠.	·
		RATION OPENIN			ed wrapped		8 Saw cut		1 None (open hole)
1 Cc	ontinuous slo	-	ill slot	6 Wire v	vrapped		9 Drilled holes		
2 Lo	uvered shut	er 4 Ke	ey punched	7 Torch			, , ,		
SCREEN-	PERFORATI	ED INTERVALS:	From 3	б0 ft. to	44.0	ft., Fror	n	ft. to.	
			From	# **					
				H. IO		ft Fror	n	ft. to.	
	GRAVEL PA	CK INTERVALS:							
•	GRAVEL PA	CK INTERVALS:	From	.26.0 ft. to		ft., Fror	n	ft. to.	
			From From	.26.0 ft. to ft. to	440	ft., Fror ft., Fror	n	ft. to	
6 GROUT	T MATERIAL	: 1 Neat o	From	.26.0 ft. to	3 Bentor	ft., Fror	m	ft. to.	
6 GROUT	T MATERIAL	: <u>1 Neat c</u>	From Sement ft. to 1.0	.26.0 ft. to	3 Bentor	ft., From the fit. ft., From the ft., From t	m  Other	ft. to.	
6 GROUT	T MATERIAL	: 1 Neat o	From From  cement	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft., From	3 Bentor	ft., From the fit. ft., From the ft., From t	m	ft. to.	
6 GROUT Grout Inte What is th	MATERIAL rvals: From	: <u>1 Neat c</u>	From From  cement	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft., From	3 Bentor	ft., From ft., From hite 4 fo	m  Other	ft. to	ft. to
6 GROUT Grout Inte What is th	MATERIAL rvals: From	.: 1 Neat of m 0	From From cement ft. to10 contamination:	.26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy	3 Bentor ft. t	ft., Fror ft., Fror nite 4 o	n	ft. to. ft. to 14 Aba	ft. toft.  ft. toft.  ndoned water well well/Gas well
6 GROUT Grout Inte What is th 1 Se 2 Se	r MATERIAL rvals: From the nearest so eptic tank ewer lines	i: 1 Neat on Q	From From  cement ft. to10 contamination: al lines pool	.26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago	3 Bentor ft. t	ft., Fror ft., Fror nite 4 o	n	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: Froi e nearest so eptic tank ewer lines atertight sew	turce of possible 4 Laters 5 Cess er lines 6 Seep	From From  cement ft. to10 contamination: al lines pool age pit	.26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor ft. t	10 Livest 11 Fuel s 12 Fertilii 13 Insect	n	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W.	r MATERIAL rvals: Froi e nearest sc eptic tank ewer lines atertight sew from well?	turce of possible 4 Laters 5 Cess er lines 6 Seep	From  From  ement  ft. to10  contamination: al lines  pool age pit st of wat	.26.0 ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard .er well	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1	r MATERIAL rvals: Froi e nearest sc eptic tank ewer lines atertight sew from well?	turce of possible 4 Laters 5 Cess er lines 6 Seep	From From  perment  ft. to 1.0  contamination:  al lines  pool  age pit  st of wat  LITHOLOGIC	.26.0 ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard .er well	3 Bentor ft. t	10 Livest 11 Fuel s 12 Fertilii 13 Insect	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	r MATERIAL rvals: From the nearest score tank rewer lines attertight sew from well? TO 2	.: 1 Neat of m Q	From From  perment  ft. to 1.0  contamination:  al lines  pool  age pit  st of wat  LITHOLOGIC	.26.0 ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard .er well	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0	r MATERIAL rvals: From en earest scoptic tank ewer lines atertight sew from well?	.: 1 Neat of m 0	From From  cement  ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	r MATERIAL rvals: From the nearest some some some some some some some some	.: 1 Neat of m 0	From From  perment  ft. to 1.0  contamination:  al lines  pool  age pit  st of wat  LITHOLOGIC	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0	r MATERIAL rvals: From en earest scoptic tank ewer lines atertight sew from well?	un Q	From From  cement  ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66	r MATERIAL rvals: Froi e nearest sc eptic tank ewer lines atertight sew from well?  TO 2 66 98 118	urce of possible 4 Laters 5 Cess er lines 6 Seep Northea  surfac clay med. to med. t	From From  cement  ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118	r MATERIAL rvals: From the nearest scapptic tank of the nearest scapptic t	urce of possible 4 Laters 5 Cess er lines 6 Seeps Northea  surfac clay med. to med. t	From  From  Ement  ft. to 10  contamination: al lines  pool age pit st of wat  LITHOLOGIC e  large sa o large s	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143	r MATERIAL rvals: From ten nearest scorptic tank rewer lines atertight sew from well?  TO 2 66 98 118 143	urce of possible 4 Laters 5 Cess er lines 6 Seeps Northea  surfac clay med. to med. t clay fine s	From  From  Ement  ft. to 10  contamination: al lines  pool age pit st of wat  LITHOLOGIC e  large sa o large sa and	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143	r MATERIAL rvals: From en earest scoptic tank ewer lines atertight sew from well?  TO 2 66 98 118 143 185	la l	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143	r MATERIAL rvals: From en earest scoptic tank ewer lines atertight sew from well?  TO 2 66 98 118 143 185	la l	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247	r MATERIAL rvals: From enearest scoptic tank ower lines atertight sew from well?  TO 2 66 98 118 143 185 247 436	l Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med.	From From Sement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e large sa o large s and & 80% fi	26.0 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG	3 Bentor ft. t	nite 4  O	n Other	14 Aba 15 Oil	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247 436	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 2  66  98  118  143  185  247  436  440	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. t clay fine s 20% clay med. clay	From	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard .er well LOG md and and and ne sand ft. sand ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bentor ft. t	nite 4 o	n Other	14 Aba 15 Oil 16 Oth	ft.
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247 436	r MATERIAL rvals: From e nearest so optic tank ower lines atertight sew from well?  TO 2  66  98  118  143  185  247  436  440	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. to clay fine s 20% clay med. clay	From	26.0 ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bentor The tree on the second secon	ted, (2) reco	n Other	14 Aba 15 Oil 16 Oth	ft.
GROUT Grout Inte What is th  1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247 436	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?  TO 2  66  98  118  143  185  247  436  440	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seeps Northea surfac clay med. to med. to clay fine s 20% clay med. clay	From From Cement ft to .10 contamination: al lines pool age pit st of wat LITHOLOGIC e  large sa o large s and & 80% fi sand	260 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and and ON: This water well wa 986	3 Bentor tt. t	ted, (2) reco	n Other	14 Aba 15 Oil 16 Oth	ft. to
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM 0 2 66 98 118 143 185 247 436  7 CONTE	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 2  66  98  118  143  185  247  436  440  RACTOR'S (on (mo/day, li Contractor)	in 1 Neat of possible 4 Laters 5 Cess er lines 6 Seep Northea surfac clay med. to med. t clay fine s 20% clay med. clay	From	260 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and and one sand ON: This water well wa 1986	3 Bentor tt. t	tted, (2) reco	n Other	14 Aba 15 Oil 16 Oth THOLOGIC  THOLOGIC  gged under of my know cember	ft. to
GROUT Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247 436  7 CONTR completed Water Wel under the	r MATERIAL rvals: From le nearest so eptic tank ewer lines atertight sew from well?  TO 2 66 98 118 143 185 247 436 440  PACTOR'S (on (mo/day, li Contractor' business na	nQ purce of possible 4 Laters 5 Cess er lines 6 Seeps Northea  surfac clay med. to med. t clay fine s 20% clay med. clay  med. clay med. clay med. clay med. clay med. clay med. clay med. clay	From From Ement ft. to10 contamination: al lines pool age pit st of wat LITHOLOGIC e  large sa o large s and & 80% fi sand  R'S CERTIFICATION The contamination: al lines and	260 ft. to ft. ft. ft., From 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and and and en sand one sand one sand ft. water well way 986 This water well Well Service ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Bentor tt. tt	ted. (2) reco	n Other	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to
GROUT Grout Inte What is th  1 Se 2 Se 3 W Direction 1 FROM 0 2 66 98 118 143 185 247 436	r MATERIAL rvals: From the nearest scaptic tank ewer lines attertight sew from well?  TO 2 66 98 118 143 185 247 436 440  PACTOR'S Con (mo/day.) Il Contractor business na crions: Use to	nQ  purce of possible 4 Laters 5 Cess er lines 6 Seeps Northea  surfac clay med. to med. t clay fine s 20% clay med. clay  med. clay med. clay med. clay med. clay	From From Ement ft to10 contamination: al lines pool age pit st of wat LITHOLOGIC e  large sa o large s and & 80% fi sand  R'S CERTIFICATION TO BE THE SET OF	260 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard er well LOG and and one sand ON: This water well wa 1986	3 Bentor tt. tt  on  FROM  Inc. (1) construct  ell Record was  e	ted. (2) reco	n Other	14 Aba 15 Oil 16 Oth THOLOGIC	ft. to ft.  ft. to ft.  ft. to ft.  Indoned water well well/Gas well  Fr (specify below)  LOG  In my jurisdiction and was eledge and belief. Kansas  15, 1986