	Schmidi	: A #1-5			FORM WWW	C-5 KSA 8	2a-1212		
1 LOCATIO	ON OF WAT		Fraction			Section Number	er Township Numbe	er Ran	ge Number
County:	Stevens		N C 1/2	NW 1/4	NW 1/4	5	T 33	S R	37 €₩
Distance a	nd direction			address of well if loo East into lo		ty? from N	W corner of Hug	goton, KS,	l Mile
+	R WELL OW		Schmidt				McCoy Pet	roleum	
_							•		Water Resources
	Address, Box			- 67051			-	mo o	
			ton, Kansas		2/0		Application Nu	TIDEL.	
AN "X"	E WELL'S LO IN SECTION N	CATION WITH BOX:					/ATION:		
т Г		1					surface measured on mo-		
I	<i>×</i>	1					after ho		1
-	- NW	NE		<u>.</u> .			after ho		1
<u>'</u>	-	-		.			., and		
* w -				TO BE USED AS:			8 Air conditioning		
-	- i	i 1	1 Domestic				-		17
-	- SW	SE			7 Laure e	nd sarden entr	9 Dewatering 10 Monitoring well	12 Other (Sp	
	!	1	2 Irrigation						
<u> </u>			l	/bacteriological sam	pie submitted		YesNoX		
			mitted			v	Vater Well Disinfected?		
		ASING USED:		5 Wrought iron		oncrete tile	CASING JOINTS		I
1 Ste	_	3 RMP (S	H)	6 Asbestos-Cem	ent 9 O	her (specify be	•		
PV	₍ ی	4 ABS	200	7 Fiberglass				Threaded	
Blank casi	ng diameter		in. to	ft., Dia	ir	ı. to	ft., Dias./ft. Wall thickness or ga	in. to	65 ft.
Casing hei	ight above la	nd surface	44	in., weight	4	lb	s./ft. Wall thickness or ga	auge No	.02
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:		$\boldsymbol{\zeta}$	PVC	10 Asbesto		
1 Ste	el	3 Stainles:	s steel	5 Fiberglass	8	RMP (SR)	11 Other (s	specify)	
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9	ABS	12 None us	sed (open hole)	
SCREEN (OR PERFOR	ATION OPENIN	IGS ARE:	5 G	Sauzed wrappe	ed	8 Saw cut	11 None	(open hole)
1 Co	ntinuous slo	3 M	fill slot	6 V	Vire wrapped		9 Drilled holes		
2 Lo	uvered shutte	er 4K	ey punched		orch cut		10 Other (specify)		
SCREEN-	PERFORATE	D INTERVALS:	From2	00 ft. ·	to 340	ft., F	rom	ft. to	
				ft. 1					I
						ft F	rom		
(SRAVEL PAG	K INTERVALS:	From	22 ft	to 120	ft., F	rom 130	. ft. to	340 ft. 3
(GRAVEL PAG	CK INTERVALS:		2.2 ft.	to120	ft., F	rom 130	ft. to	340 _{. ft.} 1
			From	2.2 ft. ft.	to 120		rom 130	ft. to	340 ft. *
6 GROUT	MATERIAL	1 Neat	From	2.2 ft.	to 120	ft., F	rom 130 rom 4 Other	ft. to	340ft.
6 GROUT	MATERIAL	1 Neat	cement cert to	2.2 ft.	to 120	ft., F	rom	ft. to	340
6 GROUT Grout Intel What is th	MATERIAL rvals: From	. 1 Neat n 0	cement cement contamination:	22 ft. ft. 2 Cement grout ft., From	to 120 to 2	ft., F	from	ft. to	340
6 GROUT Grout Inter What is th	MATERIAL rvals: Fror e nearest so ptic tank	n. 0 urce of possible 4 Later	From cement .ft. to 2	22 ft. 2 Cement grout ft., From 7 Pit privy	to 120 to 2	ft., Fentonite ft. to	rom	ft. to	130 ft. water well s well
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ewer lines	n. 0. urce of possible 4 Later 5 Cess	From cement .ft. to 2 contamination: ral lines	22 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage	to 120 to 2	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe	rom 130 from 4 Other 120 restock pens el storage rtilizer storage	ft. toft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	130 ft. water well s well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	n. 0. urce of possible 4 Late 5 Cess er lines 6 Seep	From cement .ft. to 2	22 ft. 2 Cement grout ft., From 7 Pit privy	to 120 to 2	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins	rom 130 rom 4 Other 120 restock pens el storage rtilizer storage secticide storage	ft. to	130 ft. water well s well
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?	n. 0. urce of possible 4 Late 5 Cess er lines 6 Seep	From cement .ft. to 2 .contamination: ral lines s pool page pit or thwes t	22 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well cify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	urce of possible 4 Late 5 Cess er lines 6 Seep	From cement .ft. to 2	22 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	to 120 to 2	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	130 ft. water well s well)
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6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	n0 urce of possible 4 Later 5 Cess er lines 6 Seep N Surface Clay	From cement ft. to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC	22	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	n. 0 urce of possible 4 Later 5 Cess er lines 6 Seep N Surface Clay 40% Clay	From cement .ft. to 2 .contamination: ral lines s pool page pit or thwes t	22	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
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GROUT Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 78 92 135 168	Surface Clay 40% Clay 90% Clay 80% Clay 35% Clay	From cement ft to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC 7, 60% Fine 7, 20% Med/ 7, 65% Med/ 7, 65% Med/	22ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand 1rg Sand 1rg Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 78 92 135 168 200	Surface Clay 40% Clay 90% Clay 80% Clay 35% Clay	From cement It to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC r, 60% Fine r, 10% Fine r, 20% Med/	22ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand 1rg Sand 1rg Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction f FROM 0 2 78 92 135 168 200	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well? TO 2 78 92 135 168 200 245	Surface Clay 40% Clay 90% Clay 80% Clay 35% Clay	From cement ft. to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC 7, 60% Fine 7, 10% Fine 7, 20% Med/ 7, 65% Med/ 7, 20% Med/ 7, 20% Med/ 7, 20% Med/ 7, 20% Med/	22ft. ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand 1rg Sand 1rg Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? 70 2 78 92 135 168 200 245 264	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	From cement ft. to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC 7, 60% Fine 7, 10% Fine 7, 20% Med/ 7, 65% Med/ 7, 20% Med/ 7, 20% Med/ 7, 20% Med/ 7, 20% Med/	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245 264	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	rom cement ft. to . 2 contamination: ral lines s pool bage pit orthwest LITHOLOGIC 7, 60% Fine 7, 10% Fine 7, 20% Med/ 7, 20% Med/ 7, 20% Med/ 8, Sand	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 With Direction f FROM 0 2 78 92 135 168 200 245 264	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	rom cement th. to . 2 contamination: ral lines s pool bage pit orthwest LITHOLOGIC 1, 60% Fine 1, 20% Med/ 1, 20% Med/ 2, 20% Med/ 3, 20% Med/ 5, 20% Med/	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245 264	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	rom cement th. to . 2 contamination: ral lines s pool bage pit orthwest LITHOLOGIC 1, 60% Fine 1, 20% Med/ 1, 20% Med/ 2, 20% Med/ 3, 20% Med/ 5, 20% Med/	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245 264	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	rom cement th. to . 2 contamination: ral lines s pool bage pit orthwest LITHOLOGIC 1, 60% Fine 1, 20% Med/ 1, 20% Med/ 2, 20% Med/ 3, 20% Med/ 5, 20% Med/	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. 130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245 264	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320	Surface Clay 40% Clay 90% Clay 90% Clay 35% Clay 80% Clay Med/lrg	rom cement th. to . 2 contamination: ral lines s pool bage pit orthwest LITHOLOGIC 1, 60% Fine 1, 20% Med/ 1, 20% Med/ 2, 20% Med/ 3, 20% Med/ 5, 20% Med/	22ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand Ing Sand Ing Sand Ing Sand Ing Sand	to 120 to 3 E	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 130 4 Other 120 restock pens el storage rtilizer storage secticide storage many feet? 273	ft. toft. to 14 Abandoned 15 Oil well/Ga: 16 Other (speci	130 ft. water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Water Section of FROM 0 2 78 92 135 168 200 245 264 320	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320 340	Surface Clay 40% Clay 90% Clay 80% Clay 80% Clay 80% Clay 80% Clay 20% Clay	From cement It to . 2 contamination: ral lines s pool page pit for thwest LITHOLOGIC 7, 60% Fine 7, 10% Fine 7, 20% Med/ 7, 65% Med/ 7, 20% Med/ 8, 80% Med/ 8, 80% Med/ 7, 80% Med/	22	to 120 to 2 A lagoon rd FRO	ft., F ft., F ft., F rentonite ft. to 22 10 Liv 11 Fu 12 Fe 13 Ins How r M TO	rom 130 d Other 120 restock pens el storage rtilizer storage many feet? 273 PLUG	ft. to	130 ft. 130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 2 78 92 135 168 200 245 264 320	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? TO 2 78 92 135 168 200 245 264 320 340	Surface Clay 40% Clay 90% Clay 35% Clay 80% Clay 20% Clay Med/lrg 20% Clay	From cement ft. to . 2 contamination: ral lines s pool page pit for thwest LITHOLOGIC 7, 60% Fine 7, 20% Med/ 7, 20% Med/ 7, 20% Med/ 8, 80% Med/ 8, 80% Med/ 9, 80% Med/	22	to 120 to 3 E 2 de lagoon rd FRO	ft., F ft., F	rom	ft. to	130 ft. 130 ft. water well s well cify below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wit Direction f FROM 0 2 78 92 135 168 200 245 264 320	MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well? TO 2 78 92 135 168 200 245 264 320 340 RACTOR'S Con (mo/day/	Neat O Urce of possible 4 Later 5 Cess er lines 6 Seep N Surface Clay 40% Clay Clay 90% Clay 35% Clay 35% Clay 35% Clay A0% Clay Clay Clay OR LANDOWNE SOR LANDOWNE SOR LANDOWNE SOR LANDOWNE SOR LANDOWNE SOR LANDOWNE	From cement ft. to . 2 contamination: ral lines s pool page pit or thwest LITHOLOGIC 7, 60% Fine 7, 20% Med/ 7, 20% Med/ 7, 20% Med/ 80% Med/	22	to 120 to 3 E 2 slagoon rd FRO ell was 1 co	ft., F ft	rom	ft. to	130 ft. water well s well cify below)
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 2 78 92 135 168 200 245 264 320 7 CONTE	MATERIAL rvals: From e nearest so optic tank ever lines atertight sew rom well? 78 92 135 168 200 245 264 320 340 PACTOR'S Con (mo/day/ll Contractor)	Land Neat of Neat of Neat of Neat of Possible 4 Later of Seep of Neat	rom cement tt. to . 2 contamination: ral lines s pool cage pit corthwest LITHOLOGIC 7, 60% Fine 7, 20% Med/ 7, 65% Med/ 7, 20% Med/ 8 Sand 7, 80% Med/ 8 CERTIFICA 1-25-89 118	22 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyal C LOG Sand 1rg Sand 1rg Sand 1rg Sand 1rg Sand 1rg Sand Trg Sand	to 120 to 3 E 2 A lagoon rd FRO ter Well Record	ft., F entonite ft. to. 22 10 Liv 11 Fu 12 Fe 13 Ins How r M TO nstructed (2) re and this re d was complete	rom 130 d Other 120 restock pens rel storage rtilizer storage recticide storage rany feet? 273 PLUG reconstructed, or (3) plug record is true to the best or red on (mo/day/yr) 120 record on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the best or red on (mo/day/yr) 120 record is rue to the red on (mo/day/yr) 120 recor	ft. to	130 ft. 130 ft. water well s well cify below)
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 2 78 92 135 168 200 245 264 320 7 CONTE completed Water Wel under the	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well? 78 92 135 168 200 245 264 320 340 PACTOR'S Con (mo/day/business naiveness naiveness naiveness services and several services are several services and several several services are several seve	Surface Clay 40% Clay 90% Clay 80% Clay 80% Clay 20% Clay 80% Clay	From cement ft. to . 2 contamination: ral lines s pool page pit for thwest LITHOLOGIC 7, 60% Fine 7, 10% Fine 7, 20% Med/ 7, 65% Med/ 7, 20% Med/ 80% Med/ 80% Med/ 80% Med/ 80% Med/ 1, 80% Med/	22	to 120 to 2 A lagoon rd FRO ter Well Recor Inc.	ft., F ft., F	rom	ft. to	130 ft. 130 ft. water well s well cify below)