Lease	e: Brown	ell #1 i	Unit wate	R WELL BECORD	Form WMC-5	KSA 82	0-1010		
1 LOCATIO	ON OF WATER	R WELL:	Fraction	IN WELL NEOOND		ion Number		Number	Range Number
<b>—</b>	Stevens		NW 1/4	SW 1/4	I	5	т 32		R 35 E/W
Distance a	nd direction fro	m nearest tow	n or city street a	ddress of well if loca			Woods go	5mi No	orth 4mi West
				o location					
	R WELL OWNE								15
_	Address, Box #			Park Drive	Mobil	Oil Co	orp. Board	of Agriculture	Division of Water Resource
	, ZIP Code							ition Number:	
1			ita, Kans	as	420				
AN "X"	IN SECTION E								
	N								3
Ĭ	-	-							8/10/85
_	- NW	_ NF							ımping gpn
	1								ımping gpn
₩	1	F	Bore Hole Diam	eter $\dots$ 1 $1\dots$ in. i	o42.0	ft.,	and	in	i. to
₹ "	! !	! [1	WELL WATER 1	TO BE USED AS:			8 Air condition		Injection well
lī L	_ sw	_ 5	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
	•	- ;	2 Irrigation	4 Industrial	7 Lawn and g	arden only	10 Observation	well	بَقِ بِنَ بَنِينِ بِنِينِ بِنِينِ بِنِينِ بِنِينِ بِنِينِ بِنِينِ بِنِينِ بِنِينِ
X		_	Was a chemical/	bacteriological sample	e submitted to De	partment? \	resNo.	; If yes	, mo/day/yr sample was su
	S		mitted			W	ater Well Disinfe	ected? Yes	No
5 TYPE O	OF BLANK CAS	SING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glue	d Clamped
1 Ste	eel	3 RMP (SF	R)	6 Asbestos-Cemer	t 9 Other (	specify belo	ow)	Weld	led
2 PV	С	4 ABS		7 Fiberglass		· · · · · · · · · · · · · · · · · · ·		Threa	aded
Blank casir	ng diameter .6	5/.8	in. to 3.00.						in. to ft
Casing heigh	ght above land	surface	28	.in., weight2.	85	lbs	./ft. Wall thickne	ss or gauge N	lo • 265
	SCREEN OR F			,	7 PV0			Asbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		P (SR)			····
2 Bra	ass	4 Galvanize		6 Concrete tile	9 ABS			None used (op	
SCREEN C	OR PERFORAT				zed wrapped		8 Saw cut	٠.	11 None (open hole)
	ntinuous slot		Il slot		e wrapped		9 Drilled hol		11 None (open nois)
	vered shutter		y punched		ch eut				
	PERFORATED			00 # to	420	ft Erc	om	ft t	:o
							Jill		
				ft to		# E	· ·	4 4	
G	BAVEL PACK	INTERVALS:							6
G	RAVEL PACK	INTERVALS:	From	2.4.0 ft. to	420	ft., Fro	om	ft. t	o
			From	24.0 ft. to ft. to	420	ft., Fro	om	ft. t	oft
6 GROUT	MATERIAL:	1 Neat c	From	24.0 ft. to ft. to 2 Cement grout	420	ft., Fro	omom	ft. t	o
6 GROUT	MATERIAL:	1 Neat c	From2 From ement ft. to10	240 ft. to ft. to 2 Cement grout ft., From	3 Bentor	ft., Frontite 4	omom Other	ft. t	o
6 GROUT Grout Inter What is the	MATERIAL: vals: From.	1 Neat c	From	240 ft. to ft. to ft. to 2 Cement grout ft., From	3 Bentor	ft., Fro ft., Fro nite 4 o	omom Otherft., From	ft. t	o
6 GROUT Grout Inten What is the	MATERIAL: vals: From. e nearest source ptic tank	1 Neat c	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor ft. t	ft., Fro ft., Fro nite 4 0	om	ft. t ft. t 14 A 15 O	o
6 GROUT Grout Interv What is the 1 Sep 2 Sev	MATERIAL: vals: From. e nearest source ptic tank wer lines	1 Neat c	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bentor ft. t	ft., Fro ft., Fro nite 4 o 10 Lives 11 Fuel 12 Ferti	omom Otherft., From stock pens storage	14 A 15 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer	1 Neat control of the	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bentor ft. t	ft., Fro ft., Fro ite 4 0	om	14 A 15 O	o
6 GROUT Grout Intent What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer	1 Neat control of the	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer om well? TO	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well	3 Bentor ft. t	ft., Fro ft., Fro ite 4 0	om	14 A 15 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer om well? TO 2	1 Neat control of the	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer rom well? TO 2 93	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inten What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93	MATERIAL: vals: From. e nearest source ptic tank wer lines atertight sewer rom well? TO 2 93 119 f	1 Neat c  1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  1 of Seepa Southea  2 surface  3 clay  3 ine san	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well LOG	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Intent What is the 1 Sep 2 Sex 3 Wa Direction fr FROM 0 2 93 119	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 f 210	1 Neat c  1 Neat c  2 of possible of 4 Latera 5 Cess 1 lines 6 Seepa 2 Southea 2 surface 2 clay 3 ine san 4 clay &	From	240 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well LOG	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 119 110 281	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay & med. to	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 119 110 281	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
6 GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer rom well? TO 2 93 119 210 281 326	1 Neat c  1 Neat c  2 of possible of 4 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla	From From From From From From From From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay	3 Bentor ft. t	ft., Fronts, F	om	14 A 15 O 16 O	o
GROUT Grout Inter What is the Section of the sectio	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer rom well? TO 2 93 119 210 281 326 420	1 Neat c  1 Neat c  1 Neat c  2 Latera  5 Cess  Southea  Surface  clay  ine san  clay &  med. to  20% cla  med. to	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay and	3 Bentor ft. t	ft., From tt., F	om  Other  Other  ft., From stock pens storage dilizer storage cticide storage any feet?	14 A 15 O 16 O 220 * LITHOLOG	o ft  o ft  ft. to ft. to ft  bandoned water well  bit well/Gas well  bther (specify below)
GROUT Grout Inten What is the Septendent of the	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer rom well? TO 2 93 119 210 281 326 420  ACTOR'S OR	1 Neat c  1 Neat c  1 Neat c  1 Neat c  2 Latera  5 Cess  1 Southea  Surface  Clay  Tine san  Clay &  med. to  20% Cla  med. to	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well LOG  ay and sandy clay and one ON: This water well	3 Bentor ft. to	ft., From tt., F	om  Other  Other  ft., From stock pens storage dilizer storage cticide storage any feet?	14 A 15 O 16 O 220 * LITHOLOG  3) plugged und	fo ft  in ft. to ft  in ft. to ft  bandoned water well  bit well/Gas well  other (specify below)  fter my jurisdiction and was
GROUT Grout Inten What is the Septendent of the	MATERIAL: vals: From. e nearest source ptic tank wer lines attertight sewer rom well? TO 2 93 119 210 281 326 420  ACTOR'S OR	1 Neat c  1 Neat c  1 Neat c  1 Neat c  2 Latera  5 Cess  1 Southea  Surface  Clay  Tine san  Clay &  med. to  20% Cla  med. to	From	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard ter well LOG  ay and sandy clay and one ON: This water well	3 Bentor ft. to	ft., From tt., F	om  Other  Other  ft., From stock pens storage dilizer storage cticide storage any feet?	14 A 15 O 16 O 220 * LITHOLOG  3) plugged und	o
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GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM 0 2 93 119 210 281 326  7 CONTR completed of Water Well under the b	MATERIAL: vals: From. e nearest source ptic tank wer lines stertight sewer om well? TO 2 93 119 210 281 326 420  ACTOR'S OR on (mo/day/yea contractor's L business name TONS: Use typ	1 Neat c  1 Neat c  1 Neat c  1 Latera  5 Cess  1 Southea  Surface  clay  1 ne san  clay &  med. to  20% cla  med. to  LANDOWNER  ar) Auguicense No  of Carlil  ewriter or ball p	From From Ement  ft. to 10 contamination: al lines pool age pit st of wat LITHOLOGIC  d sandy cla large sa y & 80% a large sa y & 1 arge sa ist is	240 ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage is 9 Feedyard ter well LOG  ay and sandy clay and sandy clay and sandy clay and Service EPRESS FIRMLY	3 Bentor ft. to  goon  FROM  Was (1) construct  Well Record was  Le , Inc  Inc  Ind PRINT clearly	ted, (2) recand this recand by (signar Please fill	om	14 A 15 O 16 O 220 I LITHOLOG  By plugged uncertainty and the state of my known and the state of	ft. to