			WATE	R WELL RECOR	D Forn	n WWC-5	KSA 82	a-1212			960	188 M	
<b>→</b>	ON OF WAT		Fraction		<u>, , , , , , , , , , , , , , , , , , , </u>		tion Number	Town	nship Nun	nber		Range Nu	ımber
	McPhers		SE 1/4		DE		32	T	9	S	R	_3	E/ <b>W</b> )
Distance a	and direction f	from nearest town of	or city street ac	ddress of well if k	ocated wit	thin city?		,	•				~
2 WATER	R WELL OW	NER: Nation	al Coope	erative R	efine	ry As	soc.						
RR#, St.	Address, Box	# :	aan Va	67460			P T	a Bo	ard of Ag	riculture	, Divisio	n of Wate	r Resources
	, ZIP Code		son, Ks				ZL	- Ap	plication 1				
LOCATI	E WELL'S LC	CATION WITH 4	DEPTH OF C	OMPLETED WEL	L97	. <b>'</b> .8.''	ft. ELEV	ATION:					
- AN "X"	IN SECTION	BOX: De	pth(s) Ground	water Encountere	d _1	. <i></i>	ft.	2		ft.	3	. <i>.</i>	ft.
τ Γ	1	- WE	ELL'S STATIC	WATER LEVEL	87	ft. b	elow land su	rface meas	ured on n	no/dav/v	/r		
I	1			test data: Well									
-	NW	NE     Fst		gpm: Well						-			
<u>'</u>	- 1 1	·		eter 7 ir									
	<del></del>			O BE USED AS:			r supply	8 Air cond			1 Injecti		· · · · · · · · · · · · · · · · · · ·
-	, i	"	1 Domestic	3 Feedlot					•		•		
1 I-	SW	SE					ter supply		•			(Specify t	<i>'</i>
	!!!	! \	2 Irrigation	4 Industria		-	arden only						-1
<u> </u>	<del></del>			bacteriological sar	npie subm	nitted to De					es, mo/a		pie was sub-
	5		tted	- 111				ater Well Di				No	
		ASING USED:		5 Wrought iron		8 Concre		CAS	NG JOIN			-	
1 St		3 RMP (SR)		6 Asbestos-Cen			(specify belo						
_ 2 P\	<u>/C</u>	4 ABSin.	~(1)	T Fiberglass						Thr	eaded.		
Casing he	ight above la	nd surface	<b>3</b>	.in., weight			Ibs	./ft. Wall thi	ckness or	gauge	No		
TYPE OF	SCREEN OF	PERFORATION M	MATERIAL:			7 PV	С		10 Asbe	stos-cen	nent		
1 St	eel	3 Stainless ste	eel 	5 Fiberglass		8 RM	IP (SR)		11 Other	(specif	y)		
2 Br		4 Galvanized		6 Concrete tile		9 AB	S		12 None	used (d	open ho	le)	
SCREEN	OR PERFOR	ATION OPENINGS	ARE:	5	Gauzed w	rapped		8 Saw o	cut		11 N	None (ope	n hole)
1 Cc	ontinuous slot	3 Mill s	lot	6	Wire wrap	ped		9 Drilled	holes				
2 Lo	uvered shutte	er 4 Key p	ounched	0 7	Torch cut	\ \ _	-11	10 Other	(specify)				
SCREEN-	PERFORATE	D INTERVALS:	From	19 <sub>ft.</sub>	to (	EZLL I	1 4 5	m		ft.	to		ft.
					10	<u> </u>	II., Fr	<i>7</i> 111					
			From										
(	GRAVEL PAC	CK INTERVALS:	From										
	GRAVEL PAC		From	5 ℃ ft.				om om		ft. ft.			
	GRAVEL PAC		From	5 ℃ ft.	to		tt., Fro tt., Fro ft., Fro	om om		ft. ft. ft.	to to		
6 GROUT	T MATERIAL:	Neat cem	From nent	ft.	to	3 Bento	ft., Frontie	om		ft ft. ft.	to to		
6 GROUT	T MATERIAL:	Neat cem	From nent to	ft.  2 Cement grout	to	3 Bento	ft., Frontie 4	om	From	ft ft. ft.	to to to		
GROUT Grout Inte	T MATERIAL:	Neat cem	From nent to	ft.  2 Cement grout	to	3 Bento	ft., Frontie 4  10 Live	om	From	ft ft	toto	to	
GROUT Grout Inte What is th	T MATERIAL: rvals: From ne nearest so	Neat cem	rent to	ft.  Cement grout  ft., From	to	3 Bento	ft., Frontie 4  10 Live	om	From	ft ft	tototoft. Abando	to	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL: rvals: From ne nearest son petic tank newer lines	Neat cem  t	rent to ntamination: ines	ft.  2 Cement grout  ft., From  7 Pit priv	to to to	3 Bento	to	om	From	ft ft	tototoft. Abando	to	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL: rvals: From ne nearest son potic tank ewer lines fatertight sewer	Neat cem  t.  urce of possible cor  4 Lateral li  5 Cess por	rent to ntamination: ines	ft.  2 Cement grout  ft., From  7 Pit priv 8 Sewag	to to to	3 Bento	to	om	From	ft ft	tototoft. Abando	to	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL: rvals: From ne nearest son potic tank ewer lines fatertight sewer	Neat cem  It.  It.  It.  It.  It.  It.  It.  It	rent to ntamination: ines	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys	toto	3 Bento	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL: rvals: From ne nearest son potic tank newer lines atertight sewer from well?	Neat cem  It.  It.  It.  It.  It.  It.  It.  It	rent to ntamination: ines ol p pit	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys	toto	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1	T MATERIAL: rvals: From ne nearest son potic tank newer lines fatertight sewer from well?	Neat cem  Neat cem  Lateral li  Cess poer lines 6 Seepage	From pent to ntamination: ines ol pit EITHOLOGIC ndy cla	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedys	toto	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL: rvals: From ne nearest son eptic tank ewer lines ratertight sewer from well? TO 4	Neat cem  Neat cem  Lateral li  Cess poer lines 6 Seepage	From nent to ntamination: ines ol e pit  LITHOLOGIC ndy cla n to br	ft.  ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedya	toto	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0	T MATERIAL: rvals: From the nearest son the pric tank the	Neat cem  Neat cem  Lateral li  Cess por  Insert lines 6 Seepage  black sa  drk.brow	From hent to htamination: hines of e pit  LITHOLOGIC ndy cla n to bri d clay	th.  ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG  Y  n clay-gr	toto	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
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GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 4 11 17 20	rvals: From the nearest son the petic tank the ewer lines that tright sewer from well?  TO 4 11 17 20	heat cem tt.  Larce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  black sa drk.brow brown/re red/lt. lt. brow	From nent to ntamination: ines ol pit LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c	ft. ft. ft. 2 Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya LOG Y n clay-gr	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 4 11 17 20 43	rvals: From the nearest source price tank the sewer lines tatertight sewer from well?  TO  4  11  17  20  43  55	black sadrk.brownbrown/red/lt.lt.browsand w/t	rent to ntamination: ines ol pit  LITHOLOGIC ndy cla n to br d clay brn cla n/tan c an & lt	ft.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG  Y n clay-gr	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 4 11 17 20 43 55	rvals: From the nearest source price tank the swer lines tatertight sewer from well?  TO  4  11  17  20  43  55  65	black sa drk.brow brown/re-red/lt. lt. brow sand w/t sand - f	rent to ntamination: ines ol pit  LITHOLOGIC ndy cla n to br d clay brn cla n/tan c an & lt	ft. ft. ft. 2 Cement grout ft., From 7 Pit priv 8 Sewag 9 Feedya LOG Y n clay-gr	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM 0 4 11 17 20 43 55 65	T MATERIAL: rvals: From the nearest son the price tank the tank th	black sa drk.brow brown/reced/lt. lt. brow sand w/t sand - f sand	From hent to htamination: hines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine	th.  tt.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya  LOG y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 4 11 17 20 43 55 65 72	rvals: From the nearest so the price tank to the	black sa drk.brow brown/rered/lt. lt. brow sand w/t sand sand w/c	From hent to htamination: hines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine	th.  tt.  2 Cement grout  ft., From  7 Pit priv 8 Sewag 9 Feedya  LOG y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 4 11 17 20 43 55 65 72 80	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well? TO 4 11 17 20 43 55 65 72 80 95	black sadrk.browbrown/rered/lt.lt.browsand w/tsand sand w/csand	From nent to ntamination: ines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine  lay lay	th.  tt.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG Y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 4 11 17 20 43 55 65 72	rvals: From the nearest so the price tank to the	black sa drk.brow brown/rered/lt. lt. brow sand w/t sand sand w/c	From nent to ntamination: ines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine  lay lay	th.  tt.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG Y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 4 11 17 20 43 55 65 72 80	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well? TO 4 11 17 20 43 55 65 72 80 95	black sadrk.browbrown/rered/lt.lt.browsand w/tsand sand w/csand	From nent to ntamination: ines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine  lay lay	th.  tt.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG Y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 4 11 17 20 43 55 65 72 80	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well? TO 4 11 17 20 43 55 65 72 80 95	black sadrk.browbrown/rered/lt.lt.browsand w/tsand sand w/csand	From nent to ntamination: ines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine  lay lay	th.  tt.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG Y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 4 11 17 20 43 55 65 72 80	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well? TO 4 11 17 20 43 55 65 72 80 95	black sadrk.browbrown/rered/lt.lt.browsand w/tsand sand w/csand	From nent to ntamination: ines of pit  LITHOLOGIC ndy cla n to bri d clay brn cla n/tan c an & lt ine  lay lay	th.  tt.  2 Cement grout  7 Pit priv 8 Sewag 9 Feedya  LOG Y n clay-gr  y lay brn cla	to	3 Bento ft.	to	om	From e	ft ft	totoft. Abando Oil well Other (	to ned water /Gas well specify be	ftft. ft ft
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM 0 4 11 17 20 43 55 65 72 80 95	T MATERIAL: rvals: From the nearest solution tank the swer lines from well? TO 4 11 17 20 43 55 65 72 80 95 100	black sa drk.brow brown/re red/lt. lt. brow sand w/t sand sand w/c	From hent to htamination: hines of pit  LITHOLOGIC ndy clay n to bri d clay brn clay hr	t.  tt.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG  Y  n clay-gr  Y  lay  brn cla  ers	to	3 Bento ft.	10 Live 12 Fert 13 Inse How m	om	From	ft. ft. ft. 14 15 16	to to to to ft. Abando Oil well Other (	to oned water /Gas well specify be	ftftftft. r well
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 6 FROM 0 4 11 17 20 43 55 65 72 80 95	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well?  TO  4  11  17  20  43  55  65  72  80  95  100	black sadrk.browbrown/rered/lt.lt.browsand w/tsand - fsand sand w/csand w/csand w/csand w/csand w/csand sand sand sand sand sand sand sand	From  nent  to  ntamination:  ines  of pit  LITHOLOGIC  ndy clay  n to bri d clay  brn clay  brn clay  ine  lay lay  lay len  CERTIFICATI	t.  tt.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG  Y  n clay-gr  Y  lay  brn cla  ers	to	3 Bento ft.  FROM  1) constru	to	om	From e age . L	ft ft 14 15 16	to to to ft. Abando Oil well Other (	to oned water /Gas well specify be	on and was
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GROUT Grout Inte What is th  1 Se 2 Se 3 W Direction f FROM 0 4 11 17 20 43 55 65 72 80 95	T MATERIAL: rvals: From the nearest solution tank ever lines fatertight sewer from well?  TO  4  11  17  20  43  55  65  72  80  95  100  RACTOR'S Colon (mo/day/y ll Contractor's business nan	black sadrk.brownbrown/rered/lt.lt.brownsand w/tsand - fsand sand w/csand w/csand w/csand w/csand w/csand sand sand w/csand sand sand w/csand sand sand w/csand sand sand sand sand sand sand sand	From  The sent to	th.  ft.  ft.  ft.  2 Cement grout  ft., From  7 Pit priv  8 Sewag  9 Feedya  LOG  Y  n clay-gr  y  lay  brn cla  ers  S  ON: This water v  This Water v  SS FIRMLY and PRIII	to	3 Bento ft.  FROM  1) construction was KS  Please fill in	tt., From tt., F	om	or (3) plu o the best	14 15 16 ITHOLO	to to to ft. Abando Oil well Other (	to oned water /Gas well specify be // jurisdiction ge and be hree copies	on and was lief. Kansas