OI7		VV/	ATER WELL RE	CORD	Form WV		82a-1212 I	D No. P2-02				N	
_		TER WELL:	Fraction			1	ection Numb		ship Numb	- 1	-	e Numbe	\sim
County: H				/4 SW		NW 1/4	8	T	23	s	R	2	(w)
			town or city stre			ocated within o	ity?						
			3/4 miles north of	f Halstead									
2 WATER	WELL OW	NER: Burns & I	McDonnell					_		. 5.			
RR#, St. A	ddress, Box	# :9400 Wa	rd Parkway City, MO 64114						d of Agricult cation Number		ision of	Water Re	sources
				COMPLI	TED WELL	404	# F1 F			Dei.			
AN "X"	IN SECTION	N BOX:	4 DEPTH OF			. 131	N. ELE	VATION: UNK	nown				
- " ×	Ň	, <i>DOX</i> .	Depth(s) Gro			ed 1		ft. 2		n. 3		-	- , π.
			WELL'S STAT	C WATER	LEVEL NO	t checked it. be	t checked	t. after	on morday/	/yr			
	_ NW -	NE											
X	1		Est. Yield	g	ipm: weii w	ater was 1	40	t. after t., and	Г	ours pur	nping		gpm
§ w		E	1								Injection		IL.
7			WELL WATER			5 Public water		8 Air condi	•		,		
	- sw	SE	1 Domestic	_		6 Oil field water		9 Dewateri	-	12		specify belo	
	! !	!	2 Irrigation			•		10 Monitorir	• ,			neter Well	
	' S		Was a chemica	l/bacteriol	ogical sample	e submitted to D							, ,
5 7/05 0			mitted			8 Concr		ater Well Disir					
_	F BLANK C	ASING USED:		5 Wrou	-	•	ete tile (specify belov		NG JOINTS			Ciamped ₋	
1 Steel 2 PVC		3 RMP (SR) 4 ABS		_	stos-Cement			•					
_	! -! !4			7 Fiber	•				D .				
1	ing diamete		in. to	109	ft., Dia		ın. to	II., I	Dia	N	in. to	454	II
ļ		land surface	24		ht		'	bs./ft. Wall thic				.154	
1			TION MATERIA			7 PVC			10 Asbestos				
1 Stee		3 Stainless		5 Fibe	-	8 RMP	(SR)		11 Other (sp				
2 Bras		4 Galvaniz		6 Con	crete tile	9 ABS			12 None use		-		
1		PRATION OPE			5 Gauzed			8 Saw c		11 N	one (ope	n hole)	
	tinuous slot	_	Mill slot		6 Wire wr			9 Drilled					ft.
	vered shutter		Key punched	400	7 Torch cu			10 Other	(specify)				
SCR	EEN-PERFOR	ATED INTERVALS:		109	ft. to	129	ft., Fr	om		ft. to			ft.
1					6 4 4 -					£4 4-			
i	GRAVEI	DACK INITEDVA	From	102	ft. to		ft., Fr	om		ft. to			ft.
	GRAVEL	PACK INTERVA	LS: From	102	ft. to	140	ft., Fr	om om		ft. to			ft. ft. ft.
61 000			LS: From From		ft. to	140	ft., Fr	om om		ft. to			ft.
6 GRO	GRAVEL UT MATER		LS: From		ft. to	140	ft., Fr	om om		ft. to			ft.
		IAL: 1 Neat	LS: From From	ment grout	ft. to ft. to	140 tonite	ft., Fr	om com com 4 Other Ber	tonite Holepl	ft. to			ft.
Grout Int	UT MATER	IAL: 1 Neat	LS: From From 2 Ce	ment grout	ft. to ft. to	140 tonite	ft., Fr	om om om 4 Other Ber ft., Fr	itonite Holepl	ft. to	ft. to	102	ft.
Grout Int	UT MATER ervals: Fro ne nearest s	IAL: 1 Neat	From Company C	ment grout	ft. to ft. to	140 tonite	ft., Fr ft., Fr	om om 4 Other Ber ft., Fr	tonite Holepl	ft. to	ft. to	102 ater well	ft.
Grout Int What is th	UT MATER ervals: Fro ne nearest s ic tank	IAL: 1 Neat m source of possi	From t cement 2 Ce ft. to ble contamination	ment grout	ft. to ft. to 3 Ben ft., From	140 tonite	ft., Fr ft., Fr ft. to 10 Livestock	om4 OtherBerft., Fr	tonite Holepl	ft. to ft. to	ft. to doned wa	102 ater well rell	ft.
Grout Int What is th 1 Sept 2 Sew	UT MATER ervals: Fro ne nearest s ic tank	IAL: 1 Neat m source of possi 4	From From t cement 2 Ce ft. to ble contamination Lateral lines	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive	140 tonite	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel store	4 Other Ber ft., Fr	tonite Holepl	ft. to ft	ft. to doned wa	102 ater well rell	ft.
Grout Int What is th 1 Sept 2 Sew	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer	IAL: 1 Neat m source of possi 4	From From 2 Ce ft. to ble contamination Lateral lines Cess pool	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	140 tonite	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid	4 Other Ber ft., Fr	otonite Holepl	ft. to ft	ft. to doned wa	102 ater well rell	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer	IAL: 1 Neat m source of possi 4 5 ines 6	From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel store 12 Fertilizer 13 Insecticid	om	om (ft. to ft	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well?	IAL: 1 Neat m source of possi 4 5 ines 6	From From 2 Ce ft. to ble contamination Lateral lines Cess pool	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	140 tonite	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6	IAL: 1 Neat m source of possi 4 5 ines 6	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well?	IAL: 1 Neat m source of possi 4 5 ines 6 Topsoil Clay, dark gr	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7	IAL: 1 Neaton source of possi fines 6 Topsoil Clay, dark gra Clay, tannish	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
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Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l TO 6 7 15 26 39	IAL: 1 Neat m source of possi fines 6 Topsoil Clay, dark gr Clay, tannish Clay, gray, h Sand, coarse	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard t to fine with clay	ment grout	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage 9 Feedya	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26	IAL: 1 Neat m source of possi ines 6 Topsoil Clay, dark gr Clay, tannish Clay, gray, ha Sand, coarse Clay, green,	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard t to fine with clay	ment grout on: OG	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage 9 Feedya	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15 26 39	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26 39 53	IAL: 1 Neat m source of possi ines 6 Topsoil Clay, dark gr Clay, tannish Clay, gray, ha Sand, coarse Clay, green,	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to to fine with clay hard avel, medium to	ment grout on: OG	ft. to ft. to 3 Ben ft., From 7 Pit prive 8 Sewage 9 Feedya	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15 26 39 53	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26 39 53 77	IAL: 1 Neat m source of possi ines 6 Topsoil Clay, dark gra Clay, tannish Clay, gray, ha Sand, coarse Clay, green, Sand and gra Clay, tannish	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to to fine with clay hard avel, medium to	ment grout on: OG v streaks,	ft. to ft. to 3 Ben ft., From 7 Pit privy 8 Sewage 9 Feedya	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15 26 39 53 77	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26 39 53 77 81	IAL: 1 Neat m source of possi ines 6 Topsoil Clay, dark gra Clay, tannish Clay, gray, ha Sand, coarse Clay, green, Sand and gra Clay, tannish	From From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to to fine with clay hard avel, medium to brown avel, medium to	ment grout on: OG v streaks,	ft. to ft. to 3 Ben ft., From 7 Pit privy 8 Sewage 9 Feedya	tonite / e lagoon	ft., Fr ft., Fr ft. to 10 Livestock 11 Fuel stora 12 Fertilizer 13 Insecticid How m	om	om (ft. to ft. to lug 0 14 Aban 15 Oil w 16 Othe	ft. to doned wa ell/Gas w	102 ater well rell below)	ft.
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Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15 26 39 53 77 81 129 134 135 137	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26 39 53 77 81 129 134 135 137 140	Topsoil Clay, dark grace Clay, tannish Sand and grace Clay, tannish	From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to fine with clay hard avel, medium to brown avel, medium to d white, hard avel, medium to d white, hard avel, medium to dered, hard	ment grout on: OG streaks, fine fine with c fine hard	ft. to ft. to ft. to ft. to ft. to ft. from ft., From Fredya Feedya green	tonite / e lagoon rd FROM	ft., Fr ft., F	4 Other Ber ft., Fr pens age storage e storage any feet?	None kno	ft. to	ft. to Idoned water (specify) ERVALS	102 ater well rell r below)	ft.
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Grout Int What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 6 7 15 26 39 53 77 81 129 134 135 137 CONTRA completed Water Well	UT MATER ervals: Fro ne nearest s ic tank er lines ertight sewer l rom well? TO 6 7 15 26 39 53 77 81 129 134 135 137 140 ACTOR'S OR on (mo/day) Contractor	Topsoil Clay, dark grace Clay, tannish Clay, gray, has Sand, coarse Clay, green, Sand and grace Clay, tannish Sand and grace Sand	From From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to to fine with clay hard avel, medium to brown avel, medium to d white, hard avel, medium to dered, hard and gray, limy, hard and gray, limy, hard and gray, limy, hard and gray, limy, hard	ment grout on: OG streaks, fine fine with c fine This wate 8-19-05	ft. to ft. to ft. to ft. to ft. to ft. from ft., From ft., From Freedya green green	tonite real lagoon and FROM 1) constructed	ft., Fr ft., F	tom om o	None kno PLUGG (3) plugged the best of	ft. to	ft. to Idoned water (specify) ERVALS	102 ater well rell below)	ft.
Grout Int What is the second of the second o	UT MATER ervals: Fro ne nearest s ic tank er lines rright sewer l rom well? TO 6 7 15 26 39 53 77 81 129 134 135 137 140 ACTOR'S OR on (mo/day) Contractor ousiness na	Topsoil Clay, dark gr. Clay, tannish Clay, gray, h. Sand, coarse Clay, tannish Sand and gra Shale, black	From From From t cement 2 Ce ft. to ble contamination Lateral lines Cess pool Seepage pit LITHOLOGIC L ay, hard brown ard to to fine with clay hard avel, medium to brown avel, medium to d white, hard avel, medium to d white, hard avel, medium to dered, hard and gray, limy, be CERTIFICATION:	ment grout on: OG streaks, fine fine mard This wate 8-19-05	ft. to ft. to ft. to ft. to ft. to ft. to ft. from ft., From Frit prive Sewage Feedya Feedya green Frit well was This Water	140 tonite / a lagoon rd FROM 1) constructed Well Record v	ft., Fr ft., F	tructed on (mo/day, by (signature)	None kno PLUGG (3) plugged the best of	nt. to ft. to ft. to ft. to lug 0 14 Abar 15 Oil w 16 Othe own ING INT	ft. to Idoned with the control of th	diction and	ft.