1 LOCAT	9 55				гонн	WWC-5	KSA	82a-1212 I	D No	M-11					
County:	ION OF WA	TER WELL:	Fraction					ection Numb			nship Nu	ımber	Ra	nge Nu	mber
	Harvey		NW	1/4 NV	V 1/4	SE	1/4	8		Т	24	s	R	2	E (W
Distance a	and directio	n from nearest t	own or city st	treet addre	ss of wel	l if located v	within c	ity?							
Approxi	mately 1 1/2	miles south and	d 2 1/2 miles v	west of Hal	stead										
2 WATER	R WELL OW	/NER: City of V	Vichita												
RR#, St. A	Address, Bo e, ZIP Code	×#: 455 N. N	/lain								_	culture, D umber: -		of Water	Resources
3 LOCAT	E WELL'S LO	OCATION WITH	4 DEPTH	OF COMPL	ETED W	ELL 24	14.34	ft. ELE	VATIO	ON: unl	known				
AN "X"	IN SECTION	N BOX:	Depth(s) G			ntered 1			ft. 2			ft. 3			. ft.
<u> </u>			WELL'S STA	ATIC WATE	R LEVEL	. 34	ft. bel	low land sur	face n	neasure	d on mo/o	day/yr 9-2	21-01		
Ţ	NIVA/	i	!	Pump test	data: We	ell water wa	s not	t checked 1	ft. afte	r		_ hours p	umping		gpm
-	-NW	NE	Est. Yield _	unknown	gpm: We	ell water wa	s	1	ft. afte	r		_ hours p	umping		gpm
	i	E	Bore Hole D	Diameter	42	_ in. to	2	44 1	t., and	1			in. to ₋		ft.
₹W	! ;	x !	WELL WAT	TER TO BE US	ED AS:	5 Publi	ic water	supply	8	Air cond	itioning	11	Injec	tion well	
_	- sw	SE	1 Domes	stic 3 F	eedlot	6 Oil fie	eld wate	r supply	9	Dewater	ing	12	2 Othe	r (specify	below)
1 1		1	2 Irrigation	on 4 I	ndustrial	7 Dom	estic (lav	wn & garden)	10	Monitori	ng well _,				
<u> </u>	1		Was a chemi	ical/bacterio	logical sa	mple submitt	ed to D	epartment?	es	N	o 😾 .	If yes, mo	o/day/y	rs samp	le was sub
			mitted						ater V		nfected?				10
		CASING USED:			ught iron	•	Concre			CAS	ING JOII	NTS: Glue		Clamp	ed
1) Steel		3 RMP (SR)			estos-Cem	ent 9	Other	(specify belov	v)				ed		
2 PVC		4 ABS		7 Fibe	•						-				
		er 18				18	i		66.95		Dia				f
_	=	land surface	24		ght 	70.	59		bs./ft.	Wall thic	kness o	r gauge No) 	.375	
		OR PERFORA					PVC					stos-cemen			
1 Stee		3 Stainless			erglass		RMP ((SR)				(specify)			
2 Bras		4 Galvanize			ncrete tile		ABS					used (open			
$\overline{}$		ORATION OPE				zed wrapped				8 Saw o		11	None (o	oen hole)	
_	ntinuous slot		Mill slot			e wrapped				9 Drille					ft.
	uvered shutter	ATED INTERVALS:	Key punched From	118.62	7 Tord		38.95	ft., Fr		10 Otner	(specify)	ft. to			ft.
001	INCEIN-S CINI ON	ATED HTTERVALS.	From	166.95			42.34	ft., Fr	om -			ft to			·
	GRAVEL	PACK INTERVAL		21		t. to	244	ft., Fr	-			# #		- -	
			From		f	t. to		ft., Fr				ft. to			ft.
6 GRO	UT MATER	IAL: 1 Neat	cement (2)	ement arou	t 3	Bentonite			4 Oth	or					
			•	_					7 041						
	tervals: Fro		ft. to		ft., Fron	າ 	f	t. to		ft., F	rom		ft. to		ft.
		source of possit	de contamina					10 Livestock	pens				andoned	water we	il
		4	Lateral Page									15 OII	11/0		
		4				privy		11 Fuel store	_				well/Gas		
2 Sew		5	Cess pool		8 Sev	wage lagoon		11 Fuel stora 12 Fertilizer	storage	Э		16 Oth	er (spec	well ify below)
	ertight sewer	5			8 Sev			11 Fuel stora 12 Fertilizer 13 Insecticid	storage e stora	e ge			er (spec)
3 Wat		5 lines 6	Cess pool Seepage pit		8 Sev	wage lagoon		11 Fuel stora 12 Fertilizer	storage e stora	e ge		16 Oth None kr	er (spec	ify below)
3 Wat	ertight sewer	5 lines 6	Cess pool		8 Sev	wage lagoon edyard		11 Fuel stora 12 Fertilizer 13 Insecticid	storage e stora	e ge		16 Oth	er (spec	ify below)
3 Wate	ertight sewer from well?	5 lines 6	Cess pool Seepage pit		8 Sev	wage lagoon edyard		11 Fuel stora 12 Fertilizer 13 Insecticid How m	storage e stora any fe Sar	e ge et? and and g	PLU(16 Oth None kr GGING IN e, medium	er (spec	ify below)
3 Wat Direction FROM 0 4	from well? TO 4 15	5 lines 6 Topsoil Clay, brown	Cess pool Seepage pit LITHOLOGIC		8 Sev	wage lagoon edyard	ROM 205 215	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220	storage e stora any fe Sar Cla	e ge et? nd and g y with sa	PLUC ravel, fin and and	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below)
3 Wate Direction FROM 0 4 15	ertight sewer from well? TO 4 15 18	lines 6 Topsoil Clay, brown Clay, brown,	Cess pool Seepage pit LITHOLOGIC	LOG	8 Sev	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium	er (spec lown ΓΕRVΑΙ	ify below)
3 Wat Direction FROM 0 4 15	retight sewer from well? TO 4 15 18 38	Topsoil Clay, brown Clay, brown, s	Cess pool Seepage pit LITHOLOGIC	LOG	8 Sev	wage lagoon edyard	ROM 205 215	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220	storage e stora any fe Sar Cla	e ge et? nd and g y with sa	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below)
3 Wat Direction FROM 0 4 15 18	retight sewer from well? TO 4 15 18 38 40	Topsoil Clay, brown Clay, brown, s Sand and gra Clay	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med	ium	8 Sev	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below)
3 Wat Direction FROM 0 4 15 18 38 40	retight sewer from well? TO 4 15 18 38 40 68	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med	ium	8 Sev	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wat Direction FROM 0 4 15 18 38 40 68	retight sewer from well? TO 4 15 18 38 40 68 83	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med	ium ium	8 Sev	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wate Direction FROM 0 4 15 18 38 40 68 83	retight sewer from well? TO 4 15 18 38 40 68 83 100	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med	ium ium	8 Sev	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wate Direction FROM 0 4 15 18 38 40 68 83 100	retight sewer from well? TO 4 15 18 38 40 68 83 100 107	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med	ium ium	8 Set	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wate Direction 1 FROM 0 4 15 18 38 40 68 83 100 107	retight sewer from well? TO 4 15 18 38 40 68 83 100 107	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay Sand and gra	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med	ium ium	8 Set	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wat Direction FROM 0 4 15 18 38 40 68 83 100 107 140	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay Sand and gra Clay Clay, tan and	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med vel, fine, med green	ium ium	8 Set	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wate Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166	Topsoil Clay, brown, Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Clay, green Sand and gra Clay Clay, gray, sti	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med vel, fine, med green cky	ium ium ium ium	8 Set	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wat Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145 166	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166 198	Topsoil Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Clay, green Sand and gra Clay Sand and gra Clay, tan and Clay, gray, sti Sand and gra	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med green cky vel, fine, med	ium ium ium ium	8 Set	wage lagoon edyard	ROM 205 215 220	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241	storage e stora any fe Sar Cla	eet? and and g y with sa and and g	PLUC ravel, fin and and c ravel, fin	16 Oth None kr GGING IN e, medium gravel	er (spec lown ΓΕRVΑΙ	ify below	
3 Wat Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145 166 198	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166 198 205	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay Sand and gra Clay Sand and gra Clay Sand and gra Clay, tan and Clay, gray, sti Sand and gra Clay and sand	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med green cky vel, fine, med d and gravel	ium ium ium ium, some	8 Set	wage lagoon edyard	ROM 205 215 220 241	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241 244	storage e stora any fe Sar Cla Sar Sha	ed ge ge get get get get get get get get g	PLUC ravel, fin and and q ravel, fin	16 Oth None kr GGING IN' e, medium gravel e, medium	FERVAI	LS	
3 Wate Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145 166 198 7 CONTRA	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166 198 205 ACTOR'S OR	Topsoil Clay, brown Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay Sand and gra Clay Sand and gra Clay Sand and gra Clay, grey, sti Sand and gra Clay, aray, sti Sand and gra Clay and sand	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med green cky vel, fine, med d and gravel	ium ium ium, some ium	8 Set 9 Fee	wage lagoon edyard	ROM 205 215 220 241	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241 244	storage e stora any fe Sar Cla Sar Sha	ed and g y with sand and g ale, black	PLUC ravel, fin and and g ravel, fin C	16 Oth None kr GGING IN' e, medium gravel e, medium	er my jui	LS	and was
3 Wate Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145 166 198 7 CONTRACOMPLETED OF THE PROPERTY COMPLETED OF THE PRO	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166 198 205 ACTOR'S OR on (mo/day.	Topsoil Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay, green Sand and gra Clay Sand and gra Clay, stan and Clay, gray, sti Sand and gra Clay and sand Clay and sand	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med green cky vel, fine, med d and gravel CERTIFICATION	ium ium ium ium ium ium	8 Set 9 Fee	wage lagoon edyard F (1) constru	205 215 220 241	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241 244 (2) reconse and this re-	storage e stora any fe Sar Cla Sar Sha	ed and g y with sand and g ale, black	PLUC ravel, fin and and q ravel, fin ((3) plugge the best	16 Oth None kr GGING IN' e, medium gravel e, medium	er my jui	LS isdiction and bel	and was
3 Wat Direction FROM 0 4 15 18 38 40 68 83 100 107 140 145 166 198 7 CONTRA completed Water Well	retight sewer from well? TO 4 15 18 38 40 68 83 100 107 140 145 166 198 205 ACTOR'S OR on (mo/day) I Contractor	Topsoil Clay, brown, s Sand and gra Clay Sand and gra Clay, green Sand and gra Clay, green Sand and gra Clay Sand and gra Clay, stan and Clay, gray, sti Sand and gra Clay and sand Clay and sand	Cess pool Seepage pit LITHOLOGIC sandy vel, fine, med vel, fine, med vel, fine, med green cky vel, fine, med d and gravel CERTIFICATIO	ium ium ium, some ium N: This wate 9-14-0	8 Set 9 Fee	wage lagoon edyard	205 215 220 241	11 Fuel store 12 Fertilizer 13 Insecticid How m TO 215 220 241 244 (2) reconsend this recomplete	storage e stora any fe Sar Cla Sar Sha	ed and g y with sand and g ale, black	PLUC ravel, fin and and y ravel, fin ((3) plugge the best	16 Oth None kr GGING IN e, medium gravel e, medium	er my jui	LS isdiction and bel	and was