F7				WELL RECORD I	orm WWC-5		2a-1212		
—	ION OF WAT	ER WELL:	Fraction	NE . AH	E 1/4 Sect	tion Numbe	I	hip Number	Range Number
Distance a	Sherman	from nearest town o	or city street add	Iress of well if located	within city?	17		8 s	1 R39 ₩)
Diotario e				iless of well if located	within City?				
2 WATE	BWELLOW	in, Goodland NER: Dave's	Auto Pena	ir					
	Address, Box		-	TL			Boor	d of Agricultura	Division of Water Because
1	e, ZIP Code		and, KS 6	7735		MU		cation Number:	Division of Water Resources
					205				
AN "X"	IN SECTION								
ا _ت ر	N		FLL'S STATIC V	VATER LEVEL IS	11 41 # he		L		3
	i l	, , , , , , , , , , , , , , , , , , ,							umping gpm
/	NW	- NE Es							umping gpm
<u> </u>	- 1	Во	re Hole Diamete	er in. to .	205		and	i	n. toft.
Bore Hole Diameter O in. to							Injection well		
lī l	CVA	!	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewaterin	g 12	Other (Specify below)
	3W	3E	2 Irrigation	4 Industrial 7	Lawn and g	arden only	10 Monitoring	well	
L	i	Wa	as a chemical/ba	cteriological sample su	ubmitted to De	partment?	YesNo	oX; If yes	s, mo/day/yr sample was sub
		mit	tted	772.2.7.		W	ater Well Disir	nfected? Yes	NoX .
5 TYPE	OF BLANK C	ASING USED:	!	5 Wrought iron	8 Concre	te tile	CASING	3 JOINTS: Glue	ed Clamped
1 Ste		3 RMP (SR)		6 Asbestos-Cement	9 Other (specify bel	ow)	Wel	ded
2 PV	/C	4 ABS	775	7 Fiberglass					aded
Blank casi	ing diameter	4in.	to . + /	ft., Dia	in. to		ft., Dia .		in. to237 ft.
Casing ne	ignt above la	na surrace	· · · · · · · · · · · · · · · · · · ·	n., weight					
L		PERFORATION M		- - -	7 PVC	-) Asbestos-cem	
1 Ste 2 Bri		3 Stainless sto 4 Galvanized		5 Fiberglass 5 Concrete tile	9 ABS	P (SR))
		ATION OPENINGS			9 ABS d wrapped	•		None used (o	•
1	ontinuous slot			6 Wire w	ranned		8 Saw cut 9 Drilled h		11 None (open hole)
1	ouvered shutte			7 Torch	cut 205				
1		D INTERVALS:	From 1	75 ft. to	205	ft Fr	om	pecily) ft	toft.
			From			ft., Fr	om	ft.	toft.
	GRAVEL PAC	K INTERVALS:	From	70 ft. to	205	ft., Fr	om	ft.	toft.
			From	ft. to		ft., Fr		ft.	to ft.
	T MATERIAL:			Cement grout	3 Bentor	nite	4 Other		
				7. ft., From	?ft. t	o	L/O ft., Fro	m	ft. toft.
i		irce of possible con				10 Live	estock pens	14 /	Abandoned water well
1	eptic tank	4 Lateral li		7 Pit privy			storage		Dil well/Gas well
1	wer lines	5 Cess po		8 Sewage lagor	on		tilizer storage	~	Other (specify below)
i _	_	er lines 6 Seepage	e pit	9 Feedyard			ecticide storage	Contami	nated Site
Direction f FROM	TO T		LITHOLOGIC LO)G	FROM	How m	any feet?	PLUGGING	INTERVALS
0		Cement	ETTTO EGGIO EG	7 0	124		Fine to	Med. Sand	
.5		Loess	1 74110 500		137	142	Med. San	d & Grave	l w/Rocks&Clay
16	+	Clay w/Some	Caliche		142				& S.Sand Strks.
42		Chirt			155			d w/Clay	
44	54	Sandy Clay	& Caliche	w/Chirt Strks		194	Cemented	Sand	
54	60	Med. Sand &	Gravel w/	Clay Layrs.	194	205	Med. San	d w/Cemen	ted & Clay Strks.
60	76	Med. Sand &	Gravel w/	rocks & Clay	Lnses.				
76	78	Cemented Sai	nđ						
			- /	sho Class & So	المحدى مطر				
78	1	Cemented San	nd_w/Calid	TIE! CTON & DO	The party				
	86			_	nie Sanu				
78	86 94	Cemented Sa	w/Come Cal	_	nie sand				
78 86	86 94 95	Cemented Sandy Clay ' Hard Cement	w/Come Cal ed Sand	_					
78 86 94 95 99	86 94 95 990	Cemented Sandy Clay Hard Cemented Sand & Med. Sand &	w/Come Cal ed Sand d w/Clay & Gravel w/	iche S.Sand Strks					
78 86 94 95 99	86 94 95 990 114 118	Cemented Sandy Clay Hard Cemented Sand & Sand & Sandy Clay	w/Come Cal ed Sand d w/Clay & Gravel w, w/Some Sar	iche S.Sand Strks Clay Strks.					
78 86 94 95 99 114 118	86 94 95 99 114 118	Cemented Sar Sandy Clay Mard Cemented Sand Sand & Sandy Clay Med. Sand &	w/Come Cal ed Sand d w/Clay & Gravel w, w/Some Sar Gravel w,	iche S.Sand Strks Clay Strks. d Clay Strks.	5				
78 86 94 95 99 114 118	86 94 95 990 114 118 124	Cemented Sandy Clay Hard Cemented Sand & Sandy Clay Med. Sand & RIANDOWNER'S	w/Come Cal ed Sand d w/Clay & Gravel w, w/Some Sar Gravel w,	iche S.Sand Strks Clay Strks. d Clay Strks.	s (1) construc				der my jurisdiction and was
78 86 94 95 99 114 118 7 CONTF	86 94 95 99 114 118 124 RACTOR'S O	Cemented Sar Sandy Clay Hard Cement Gemented Sand Med. Sand & Sandy Clay Med. Sand & R LANDOWNER'S ear) 9-17-97	w/Come Cal ed Sand d w/Clay & Gravel w/ w/Some Sar Gravel w/ CERTIFICATION	iche S.Sand Strks Clay Strks. Clay Strks. Clay Strks. N: This water well wa	s (1) construc	and this red	ord is true to the	ne best of my kr	nowledge and belief. Kansas
78 86 94 95 99 114 118 7 CONTF completed Water Wel	86 94 95 990 114 118 124 RACTOR'S O on (mo/day/y	Cemented San Sandy Clay Mard Cemented Sand Med. Sand & Sandy Clay Med. Sand & R LANDOWNER'S ear) 9-17-97 License No.	w/Come Called Sand d w/Clay & Gravel w/ w/Some Sar Gravel w/ CERTIFICATION	iche S.Sand Strks Clay Strks. Clay Strks. N: This water well wa	s (1) construc	and this red completed	ord is true to the ord is true to the ord on the order of the order or	ne best of my kr	
78 86 94 95 99 114 118 7 CONTF completed Water Wel under the	86 94 95 990 114 118 124 RACTOR'S O on (mo/day/y Il Contractor's business name	Cemented Sar Sandy Clay Hard Cement Cemented Sand Med. Sand & Sandy Clay Med. Sand & R LANDOWNER'S ear) 9-17-97 License No.	w/Come Called Sand d w/Clay & Gravel w/ w/Some Sar Gravel w/ CERTIFICATION 554 Pump & We	iche S.Sand Strks Clay Strks. Clay Strks. N: This water well was This Water We	s (1) construc	and this red completed by (sign	cord is true to the don (mo/day/yi ature)	ne best of my kr	nowledge and belief. Kansas