	1	<u> </u>	100 to the company of					
			R WELL RECORD					
<b></b> ·	WATER WELL:	1	CII CI	1	ction Number 18			Range Number R 18 E/W
County: E1	L <u>is</u> tion from nearest to	SE 1/4	SW 1/4 SI		10	Т 14	<u>s</u>	<u> </u>
			$1\frac{1}{4}$ miles west					
2 WATER WELL		ays, City o		or mayo				
RR#, St. Address		.0. Box 490				Board of Ag	riculture.	Division of Water Resources
City, State, ZIP C		ays, KS 67				Application I		
				514.03	ft. ELEV			
AN "X" IN SEC	TION BOX:							3
7	Til							5-22-92
Nw	1 NE	Pum	p test data: Well wat	er was not	ch'd. n.	after	hours pu	ımping gpm
	- NE							ımping gpm
Mile W		<b>.</b> I				and	in	ı. to
₹ " !		1	TO BE USED AS:	5 Public water		8 Air conditioning		•
sw	SE	1 Domestic		6 Oil field wa		-		Other (Specify below)
	Ī	2 Irrigation				_		
<u> </u>	ХI	1					-	, mo/day/yr sample was sub-
5 7/05 05 81 4	\$ 		in by the City					
$\vdash$	IK CASING USED:		6 Asbestos-Cement					d Clamped l
1 Steel 2 PVC	3 RMP (S	5H)	7 Fiberglass		(specify belo			aded
		in to 430.	83 # Dia	in to	<i></i>	ft Dia	Threa	in. to ft.
Casing height abo	ve land surface	24	in weight 33.0		,	/ft Wall thickness or	nauge N	lo. •375
	N OR PERFORATION		, worgin	7 PV		10 Asber		
1 Steel	3 Stainles		5 Fiberglass		-			) , ,
2 Brass		ized steel	•	9 AB				pen hole)
SCREEN OR PEI	FORATION OPENI	NGS ARE:	5 Gau	ed wrapped			٠.	11 None (open hole)
1 Continuou	s slot 3 I	Mill slot		wrapped				(-)
2 Louvered	shutter 4 i	Key punched	7 Torc	h cut		10 Other (specify)		
SCREEN-PERFO	RATED INTERVALS	: From4.3	0.8.3 ft. to .	512.0	3 ft., Fro	om	ft. t	toft.
								toft.
GRAVE	PACK INTERVALS	6: From	0 ft. to .		ft., Fro	om	ft. t	to
		From 38		512.0			ft. t	
6 GROUT MATE			2 Cement grout					.eplug
1			ft., From	Q ft.				ft. to38.0ft.
I .	st source of possible		7 Dia maio a			stock pens		Abandoned water well
1 Septic tan 2 Sewer line		eral lines ss pool	7 Pit privy 8 Sewage lag	1002		storage ilizer storage		Oil well/Gas well Other (specify below)
	s 5 Ces sewer lines 6 See	•	9 Feedyard	joon				ne known
Direction from we		spage pit	3 i eedyard			any feet?		······································
FROM TO		LITHOLOGIC	LOG	FROM	то		KRINDO	INTRE-ENAXISI
0 6	Topsoil,	clay		295.5	309	Shale, gray		
6 52	Shale, gr	ay		309	311	Limestone		
52 55	Clay, yel	low, soft		311	323	Bentonite cla	ay	
55 222	Shale, gr			323	344	Shale, gray		
222 230	Sandstone			344	353	Clay, white,	brown	
230 236			shale, gray	353	355	Sandstone		
236 242			th sandstone	355	357	Shale, gray	,	
242 247		<u>clay, lime</u>		357	365	Clay, white		
247 251		shale, gra	.y	365	368	Dakota clay		
251 252	Limestone			368	373			
252 260		•		373	385	Clay, white,	milky	7
260 291		shale, gra	ıy	385 387	387 412	Dakota clay Bentonite Da	kota o	127
291 292		•	120	412		Dakota clay	KOLA C	лау
292 295	Shale, gr			412	413	CONTINUED ON	DACE	2
7 CONTRACTO	'S OR LANDOWNE	ER'S CERTIFICAT	ION: This water well v	vas (1) constru	icted, (2) rec	onstructed, or (3) plu	igged und	der my jurisdiction and was
completed on (mo	day/year)	185	TE: 344-4	Vall Daniel	and this rec	ord is true to the best	of my kn	owledge and belief. Kansas
Water Well Contra	ctor's License No. name of Clark	ce Well & Eq	This Water Vuipment, Inc.	vell Hecord wa		on (mo/day/yr) ature) See page		<b></b>
INSTRUCTIONS:	Ise typewriter or ball poin	nt pen. <i>PLEASE PRESS</i> er, Topeka, Kansas 666	FIRMLY and PRINT clearly. P. 20-0001. Telephone: 913-296-	lease fill in blanks, 5545. Send one to	underline or circ	le the correct answers. Sen DWNER and retain one for	d top three your records	copies to Kansas Department s.

38 Well (#2-18-	WELL:	Fraction			Section Nur	nber	_ '	Number		nge Num	nber
unty: Ellis		SE 1/4	SW 1/4	SE 1/4			<u>T 1</u>	4 s	R	18	E/W
ance and direction from		-									
roximately $2\frac{1}{2}$	miles sout	th and $1\frac{1}{4}$	miles wes	t of Hay	s						
WATER WELL OWNER	a: Hays, (	City of									
#, St. Address, Box #	D 0 D	ox 490					Board	of Agriculture, I	Division of	Water F	Resour
, State, ZIP Code		KS 67601	P.A	GE 2			Applica	ition Number:	40.70	7	
OCATE WELL'S LOCA			MADIETED WE	1	# EI	E\/ATI					
W I SECTION BOY I STORY IN SECTION BOY I STORY	NE Est Bon WE SE WA Mitt NG USED: 3 RMP (SR) 4 ABS	Pump t. Yield re Hole Diamet ELL WATER TO 1 Domestic 2 Irrigation as a chemical/batted  toi IATERIAL: eel steel	n., weight  5 Fiberglass 6 Concrete tile	I water was I water was I water was S Public 6 Oil fie I 7 Lawn mple submitted 8 (ment 9 (	water supply ld water supply and garden of to Department Concrete tile Other (specify in. to	d surfac ft. after ft. after ft. and 8 ly 9 nly 10 nt? Yes. Water below) lbs./ft.	e measured r Air condition Dewatering Monitoring No. Well Disinf CASINGft., Dia Wall thickne	d on mo/day/yr hours pu hours pu hours pu in 11 12 well ; If yes ected? Yes  JOINTS: Glued Three	imping	well secify bel or sample No Clampec	low)
EEN OR PERFORATI	ON OPENINGS	ARE:	5	Gauzed wrapp	ed	8	B Saw cut		11 None	e (open l	hole)
1 Continuous slot	3 Mill sl	lot	6	Wire wrapped		g	9 Drilled ho	es			
						-					
2 Louvered shutter	4 Key p	ounched	7	Torch cut			0 Other (sp	əcify)			
_	• •		7 ft.			10		• •			
_	NTERVALS:	From	ft.	to	ft.	10 , From .		ft. t	o		
REEN-PERFORATED I	NTERVALS:	From	ft. ft.	to to	ft.	10 , From . , From .		ft. t ft. t	o o		
_	NTERVALS:	From	ft. ft. ft.	to to	ft. ft.	10 , From . , From . , From .		ft. t ft. t ft. t	o o		
GRAVEL PACK I	NTERVALS:	From From From	ft. ft. ft.	to	ftftt.	10 , From . , From . , From . , From		ft. t ft. t ft. t	o o o		
GRAVEL PACK I	NTERVALS:  INTERVALS:  1 Neat ceme	From		to	ftftft. ft.	, From . , From . , From . , From 4 Ot	her	ft. t ft. t. ft. t. ft. t. ft. t	o o o		
GRAVEL PACK I	NTERVALS:	From		to	ftftft. ft.	, From . , From . , From . , From 4 Ot	her	ft. t ft. t. ft. t. ft. t. ft. t	o o o		
GRAVEL PACK I GROUT MATERIAL: ut Intervals: From	NTERVALS:  1 Neat cemeft. 1	From		to		, From . , From . , From . , From 4 Ot	her	ft. t ft. t. ft. t. ft. t. ft. t	o o o o		
GRAVEL PACK I GROUT MATERIAL: out Intervals: From	NTERVALS:  1 Neat cemeft. 1	From From	ft. ft. ft. ft. ft. ft. ft. ft. ft. From .	to	ftft. ft. Bentonite . ft. to	from . , From . , From . , From . , From 4 Ot	her ft., Fron	ft. t. ft. t. ft. t. ft. t	o o o o	water w	· · · · · · · · · · · · · · · · · · ·
GRAVEL PACK I GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank	NTERVALS:  1 Neat cemerate of possible con 4 Lateral line	From From From ent 2 to ttamination:		to	ftft. ft. Bentonite . ft. to	, From . , From . , From . , From . , From 4 Ot	her	ft. t ft. t ft. t ft. t	ooooooo	water w	veil
GRAVEL PACK I GRAVEL PACK I GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines	NTERVALS:  1 Neat ceme	From	t	to	ftftft. ft.  Bentonite . ft. to	, From ., From ., From 4 Ot	her	ft. t ft. t ft. t ft. t	o o o o ft. to	water w	veil
GRAVEL PACK I GROUT MATERIAL: Let Intervals: From Let is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	NTERVALS:  1 Neat ceme	From		to	ftftftft. Bentonite . ft. to 10 11 12 13	, From . , From . , From . , From . 4 Ot Livestoc Fuel sto Fertilizer	her	ft. t ft. t ft. t ft. t	ooooooo	water w	
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GRAVEL PACK I GRAVEL PACK I GROUT MATERIAL: ut Intervals: From at is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines cotion from well? ROM TO 1.5 41.7 C1.6 1.7 42.4 Da1 1.4 43.0 Sa1 1.5 43.5 Sa1 1.6 512.03 Sha	NTERVALS:  1 Neat ceme	From From From From ent 2 to itamination: nes ol pit  LITHOLOGIC L turns muc  lay, white emented  CERTIFICATIO 22-92 185	Cement grout  Cement grout  This water wat	to		From . , From . , From . , From	her ft., Fronck pens irage r storage de storage feet?  tructed, or ( is true to the (mo/day/y/)	ft. t. ft. f	o	water ws well below	w)