****	· · · · ·	KECUKD	rorn		101113	ion of water ite	sources; App. No. [/193-					
1 LOCA	TION OF	WATER WELL:	Fraction	cul. 1	JE S	ection Number	Township Number	Range Number				
County:	1	inney	<u> </u>	30 1/4 /	1 5 1/4	70	T 23 S	R 34 E(W				
Distance and direction from nearest town or city street address of well if located within city? From Finney, appx 2 miles south & 5 miles east    Section Number   Township Number   Range Number   Township Number   Township Number   Range Number   Township Number												
					L	ongitude: 10	1.0739					
2 WATE	ER WELL	OWNER: Garder	City Co		E	levation: 29'	77					
		Box # : PO Box				Datum:		·				
City S	tota 7ID Co	de : Gorden	City KS 67	216			Method:					
City, S	me, zir ce	oc . Carden	City K5 07	OTO	241	ata Concetton	Wiction.					
		'S 4 DEPTH OF	COMPLE	TED MET	ے <u>341</u>		IL.					
LOCA	TON											
WITH	AN "X" II	Depth(s) Group	ndwater Enc	ountered 1		ft. 2	ft. 3	ft.				
	ION BOX:	WELL'S STA	FIC WATE	DIEVEI	137 A	below land ou	rface measured on mo/d	lay/yr 63/07/09				
		WELL S SIA	IIC WAILI	K LEVEL	13/1	ociow iana sui	race measured on more	ay/y1 03/0//06				
X	N	Pump	o test data:	Well water	was 22	4 It. after	4 hours pump	ing 1364 gpm				
		Est. Yield	gpm:	Well water	was	ft. after	hours pump	ing gpm				
L <sub>NN</sub>		WELL WATE	R TO BE U	SED AS: 5		8 /	Air conditioning 11 In	niection well				
'Y'	v '\	1 Domestic 3	Feed lot	6 Oil field v	rater cumply	v O.De	Air conditioning 11 Inwatering 12 Oth	er (Specify helow)				
w I i	X	E Domestic 3	recu ioi	o On neid w	awi suppi	y 9 DC	watering 12 Out	ci (Specify below)				
	1 1	Irrigation 4	Industrial	7 Domestic	(lawn & ga	irden) 10 Mo	onitoring well					
l ⊢swi	SE —											
		Was a chemica	l/bacteriolog	eical sample	submitted	to Department	? Yes No x;	If ves. mo/day/yrs				
<u> </u>												
	S						Well Disinfected? Yes					
5 TXPE	OF CASIN	IG USED: 5	Wrought Ir	on l	Concrete	tile CA	SING JOINTS: Glued	Clamped				
(1)	al Crish	DMD (CD)	A shorter C	'amant (	Other (er	ooife balaw)	Walda	J. V				
Loue		KMIP (SK) 0	Asbesios-C	ement	Outer (sp	pechy below)	Welde	<sup>20</sup> X				
2 PV	C 4	ABS 7	Fiberglass				Thread	ded				
Blank casi	ing diameter	r 16 in. to	341 f	t., Dia	in	. to	Threacht., Dia in.	to ft.				
Casing he	ight shove l	and surface 12	in U	Jeight	37	lbe /A V	all thickness or gauge	No 210				
TYDE OF	CCDEEN (	OR PERFORATION	I A A TEDI	AT.		103/1L W	an unekness of gauge					
I TAKOF	SCREEN	OK PEKFUKATION	N MAIERIA	AL:	0.45	•	11 04 (					
U Ste	el 3 Stan	iless steel 5 Fil	berglass	7 PVC	y AE	38	11 Other (specify)	,,-,				
2 Bra	ass 4 Galv	anized steel 6 Co	oncrete tile	8 RM (SR)	10 As	bestos-Cement	11 Other (specify) 12 None used (ope	n hole)				
SCREEN	OR PERFO	RATION OPENIN	GS ARE:									
1) Continuous slot 3 Mill slot 5 Guaze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole)												
	mmuous six	n 3 will slot	2 Louvered shutter 4 Key nunched 6 Wire wrapped 8 Saw Cut 10 Other (specify)									
2 Lo	uvered shut	ter 4 Key punche	ed 6 Wire	e wrapped	8 Saw C	cut 9 Dr Cut 10 Ot	nied noies — 11 None her (specify)	(open note)				
2 Los SCREEN-	uvered shut PERFORA	ter 4 Key punche TED INTERVALS	ed 6 Wire	e wrapped	8 Saw C	cut 9 Dr Cut 10 Ot 264 ft.	her (specify) From 276 ft. t	(open hole)				
2 Los SCREEN-	uvered shut PERFORA	ter 4 Key punche TED INTERVALS	ed 6 Wire	e wrapped 224	8 Saw C	cut 9 Dr cut 10 Ot 264 ft.	her (specify) From 276 ft. t	to 336 ft.				
2 Los SCREEN-	uvered shut PERFORA	ter 4 Key punche TED INTERVALS	ed 6 Wire From	e wrapped 224	8 Saw C ft. to	cut 9 Dr cut 10 Ot 264 ft.	her (specify) From 276 ft. t From ft. t	to 336 ft.				
2 Lo SCREEN- GR	uvered shut PERFORA AVEL PAC	ter 4 Key punche TED INTERVALS	ed 6 Wire From From	e wrapped 224 20	8 Saw C ft. to ft. to ft. to	tut 10 Ot  264 ft.  1341 ft.	her (specify)  From 276 ft. t  From ft. t	o 336 ft. o ft.				
2 Lo SCREEN- GR	uvered shut PERFORA AVEL PAC	ter 4 Key punche TED INTERVALS	ed 6 Wire From From From	e wrapped 224	ft. to ft. to ft. to	cut 9 Dr cut 10 Ot 264 ft. 1 ft. 1 341 ft. 1	11   12   13   14   15   16   17   17   17   17   17   17   17	o 336 ft. o ft. o ft.				
2 Lor SCREEN-	uvered shut PERFORA AVEL PAC	ter 4 Key punche TED INTERVALS	ed 6 Wire From From From	e wrapped 224	8 Saw C ft. to ft. to ft. to	tut 10 Ot 264 ft. 1 ft. 1 ft.	Trom	o 336 ft. o ft. o ft.				
2 Lor SCREEN- GR	uvered shut PERFORA AVEL PAC	ter 4 Key punche TED INTERVALS CK INTERVALS:	ed 6 Wire: From From From From From Compared 2 Ce	e wrapped 224 20 ment grout	8 Saw C ft. to ft. to ft. to ft. to	264 ft.  341 ft.  nite 4 Oth	illed holes 11 None her (specify)  From 276 ft. t From ft. t From ft. t	o 336 ft. o ft. o ft.				
2 Los SCREEN- GR 6 GROU Grout Inte	uvered shut PERFORA  AVEL PAC  JT MATEI  ervals Fi	ter 4 Key punche TED INTERVALS: CK INTERVALS:	ed 6 Wire From From From From 2 Ce	e wrapped 224 20 ment grout From	8 Saw C ft. to ft. to ft. to ft. to	cut 9 Dr cut 10 Ot 264 ft. ft. 341 ft. ft. nite 4 Oth	The content   The content	ft. to ft.				
Grout Inte	rvals Fi	om 0 ft. to	<b>20</b> ft.	ment grout . From	8 Saw C ft. to ft. to ft. to ft. to	tut 10 Ot 264 ft. ft. st. st. st. st. st. st. st. st. st. s	Trom	(o) 336 ft. (o) ft. (o) ft. (ft. to ft.				
Grout Inte	ervals Fr ne nearest so	om 0 ft. to ource of possible con	nent 2 Ce 20 ft. ntamination:	ment grout From :	ft. t	inte 4 Our	er ft. From	ft. toft.				
Grout Inte What is th 1 Sept	ervals Fine nearest so tic tank	om 0 ft. to ource of possible con 4 Lateral li	nent 2 Ce 20 ft. ntamination: nes 7 Pit pr	ment grout From ivy	ft. t	k pens 13 li	tt. From  secticide Storage	ft. toft.  16 Other (specify				
Grout Inte What is th 1 Sept 2 Sew	ervals From the nearest so tic tank ver lines	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo	nent 2 Ce 20 ft. ntamination: nes 7 Pit pr 1 8 Sewa	ment grout From ivy lge lagoon	ft. to Livestoc 1 Fuel stor	k pens 13 li	er  ft. From  secticide Storage bandoned water well	ft. toft.				
Grout Inte What is th 1 Sept 2 Sew 3 Wat	ervals France rearest so tic tank ver lines tertight sew	om 0 ft. to urce of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage	nent 2 Ce 20 ft. ntamination: nes 7 Pit pr 1 8 Sewa	ment grout From ivy lge lagoon	ft. to Livestoc 1 Fuel stor	k pens 13 li	tt. From  secticide Storage	ft. toft.  16 Other (specify				
Grout Inte What is th 1 Sept 2 Sew 3 Wat	ervals France rearest so tic tank ver lines tertight sew	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo	nent 2 Ce 20 ft. ntamination: nes 7 Pit pr 1 8 Sewa	ment grout From  rivy l ge lagoon l yard l	ft. to Livestoc 1 Fuel stor	k pens 13 li rage 4 A	er  ft. From  secticide Storage bandoned water well	ft. toft.  16 Other (specify				
Grout Inte What is th 1 Sept 2 Sew 3 Wat Direction	ervals Fi the nearest so tic tank wer lines tertight sew from well?	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From tivy l ge lagoon l yard l	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th 1 Sept 2 Sew 3 Wat Direction FROM	ervals Fi the nearest so tic tank there lines tertight sew from well?	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West	nent 2 Ce 20 ft. ntamination: nes 7 Pit pr 1 8 Sewa	ment grout From tivy l ge lagoon l yard l	ft. t  O Livestoc  Fuel stor  Fertilize	k pens 13 li rage 4 A	er  ft. From  secticide Storage bandoned water well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th  1 Sept 2 Sew 3 Wat Direction FROM 0	ervals From the enearest so the tank over lines tertight sew from well?	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West LITHO Top Soil Sand	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From tivy l ge lagoon l yard l	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th  1 Sept 2 Sew 3 Wat Direction FROM 0 2	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West LITHO Top Soil Sand Sandy Clay	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From  ivy 1 ge lagoon 1 yard 1	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th  1 Sept 2 Sew 3 Wat Direction FROM 0	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From  ivy 1 ge lagoon 1 yard 1	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th  1 Sept 2 Sew 3 Wat Direction  FROM 0 2 85	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From  ivy 1 ge lagoon 1 yard 1	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th  1 Sept 2 Sew 3 Wat Direction FROM 0 2 85	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed	ment grout From tivy I gge lagoon I yard I G	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC	ment grout From tivy I gge lagoon I yard I G	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy Clay w/few	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC	ment grout From  ivy I ge lagoon I yard I G I gravel	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	ervals France nearest so tic tank ver lines tertight sew from well?  TO 2 85 109 162 168 181 194	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of	nent 2 Ce 20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds	ment grout From  ivy I ge lagoon I yard I G I gravel	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds e sand beds	ment grout From  ivy I ge lagoon I yard I G II gravel	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	rvals France nearest so tic tank ver lines tertight sew from well?  TO 2 85 109 162 168 181 194 219 264	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som Sand fine to med of Sandy clay w/som	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds e sand beds course few s	ment grout From gelagoon l gyard l gravel stringers small gravel	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	ervals From the energy servals	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som Sand fine to med of Sandy clay w/som	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds e sand beds course few s	ment grout From gelagoon l gyard l gravel stringers small gravel	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	rvals France rearest so tic tank ver lines tertight sew from well?  TO 2 85 109 162 168 181 194 219 264 279	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som Sand fine to med of Sandy clay w/som Sand fine to med of Sandy clay w/som	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds course few s e sand beds	ment grout From  ivy l ge lagoon l yard l F  G  Il gravel stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	rvals France records from well?  TO 2 85 109 162 168 181 194 219 264 279 310	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Brown sandy clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som Sand fine to med of	20 ft. ntamination nes 7 Pit pr 1 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds w/ sand beds course few s e sand beds w/ couple cl	ment grout From gelagoon gyard I gravel stringers small gravel ay stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	rvals France rearest so tic tank ver lines tertight sew from well?  TO 2 85 109 162 168 181 194 219 264 279	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med of Sandy clay w/few Sand fine to med of Sandy clay w/som Sand fine to med of	20 ft. ntamination nes 7 Pit pr l 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds w/ sand beds course few s e sand beds w/ couple cl w/ many cla	ment grout From gelagoon gyard I gravel stringers small gravel ay stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	TO 2 85 109 162 168 181 194 219 264 279 310 320	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med Brown sandy clay Sand fine to med Sandy clay w/sew Sand fine to med Sandy clay w/som Sand fine to med Sand fine to med Sand fine to med Sand fine to med	20 ft. ntamination nes 7 Pit pr l 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds w/ sand beds course few s e sand beds w/ couple cl w/ many cla	ment grout From gelagoon gyard I gravel stringers small gravel ay stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	TO 2 85 109 162 168 181 194 219 264 279 310 320 336	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med Brown sandy clay Sand fine to med Sandy clay w/sew Sand fine to med Sandy clay w/som Sand fine to med Tock	20 ft. ntamination nes 7 Pit pr l 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds w/ sand beds course few s e sand beds w/ couple cl w/ many cla	ment grout From gelagoon gyard I gravel stringers small gravel ay stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				
Grout Inte What is th	TO 2 85 109 162 168 181 194 219 264 279 310 320	om 0 ft. to ource of possible con 4 Lateral li 5 Cess poo er lines 6 Seepage South West  LITHO Top Soil Sand Sandy Clay Sand fine to med Brown sandy clay Sand fine to med Sandy clay w/sew Sand fine to med Sandy clay w/som Sand fine to med Sand fine to med Sand fine to med Sand fine to med	20 ft. ntamination nes 7 Pit pr l 8 Sewa pit 9 Feed LOGIC LOC course smal w/few clay s sand beds w/ sand beds w/ sand beds course few s e sand beds w/ couple cl w/ many cla	ment grout From gelagoon gyard I gravel stringers small gravel ay stringers	ft. 1  0 Livestoc  1 Fuel stor  2 Fertilize  How many  FROM	k pens 13 II rage 4 A r storage 15 C feet? 265	nsecticide Storage Standoned water well bil well/ gas well	ft. to ft.  16 Other (specify below)				

• .

' .											
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged											
under my jurisdiction and was completed on (mo/day/year) 03/04/08 and this record is true to the best of my knowledge and belief											
Kansas Water Well Contractor's License No. 145 . This Water Well Record was completed on (mo/day/year) 05/28/08											
under the business name of Henkle Drilling & Supply Co, Inc. by (signature) But full full full full full full full fu											
INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your property. Fee of \$5.00 for each constructed well. Visit us at http://www.lc/lbeks.nov/nonterwell.											
LUCKET PROCES	e Hacaftsi	I for each constructed t	well Vicitize of bits	n·//www.krdhe	ire acculustics	The state of the s					