WATEI	R WELL	RECORD	Form	WWC-5	Div	ision of Wat	ter Resou	rces; App. No. 27,34	3
1 LOCA County:	TION OF	WATER WELL: Kearny	Fraction	SW 1/	SE //	Section Nu	mber	Township Number	Range Number
Distance a	and direction	n from nearest town	or city street	t address of	well if C	Ilohal Posi	tioning	System (decimal dec	R 35 ENV
located wi	ithin city?	From Lakin, approx.	3 mi. East &	& 5 mi. South	h	Latitude: Longitude:		- Joseph (decimal deg	
2 WATI	ER WELL	OWNER: Lakin I	airy			Elevation:			
RR#, S	St. Address,	Box # : PO Box	c 389			Datum:			
City, S	tate, ZIP C	ode : Lakin,	Ks, 67860	···		Data Colle	ction M	ethod:	
		'S 4 DEPTH OF	COMPLE	TED WELI	<u> 532</u>			ft.	
LOCA									
	I AN "X" I	N Depth(s) Grour	idwater Enco	ountered 1			ft. 2	ft. 3	ft.
SECT	ION BOX:	WELL'S STAT	TIC WATER	R LEVEL	190 f	t. below lan	nd surfac	e measured on mo/d	ay/yr 4//3/69
	N	Pump	test data:	Well water v	vas 2	69 ft. a	after	ft. 3 e measured on mo/d hours pump	ing 1209 gpm
	i	Lest. 1 leid	gpiii.	well water v	vas	Ii. č	aner	nours pump	ing gpm
NV	/—— NE —	WELL WATE	R TO BE US	SED AS: 5 I	Public wa	ater supply	8 Air	conditioning 11 In	njection well
w -		1 Domestic 3	Feed lot 6	(Oil field w	otor cure	sky (O Darro	toring 12 Oth	er (Specify below)
**		E Irrigation 4	Industrial 7	7 Domestic (lawn &	garden) 1	0 Monit	oring well	`
⊢sи	/ 	4							
	^	Was a chemica	l/bacteriolog	ical sample:	submitte	d to Depart	ment?	Yes No x ;	If yes, mo/day/yrs
	S	Sample was sul	bmitted	-		w	later We	ll Disinfected? Yes	x No
5 TYPE	OF CASI	NG USED: 5	Wrought Ire	n 8	Concre	te tile	CASD	NG IOINTS: Glued	Clampad
(1) Ste	el	3 RMP (SR) 6	A shestos_C	ement 0	Other (enacify hal	CADII		Ciampeu
2 PV	rC	A ARS 7	Fiberalace	CHICIE 3	Ouici (specify bei	OW)	Welde	u x
Rlank cas	ina diamete	r 16 into	F22 A	Die			Α 1	Die in	160
Cacing he	ing ulamen	4 ABS 7 or 16 in. to land surface 12 OR PERFORATION nless steel 5 Fil	552 It	., Dia	42	III. W	ll., ! A 337-11	Dia III.	ιο π.
TVPE OF	SCREEN	DD DEDEOD ATION	Ш., W	eigni	44	IDS./1	n. wan	unickness or gauge	No250
Ste	el 3 Stai	nless steel 5 Fit vanized steel 6 Co	erolass	T. PVC	QΔ	วส		11 Other (enecify)	
2 Br	ass 4 Gal	vanized steel 6 Co	ncrete tile	8 RM (SR)	10 A	shestos-Ce	ement	12 None used (one	n hole)
Φ_{C_0}	ntinuous sl	ot 3 Mill slot	5 Guaz	e wrapped	7 Torc	h cut	9 Drille	d holes 11 None	(open hole)
2 Lo	uvered shut	ot 3 Mill slot tter 4 Key punche	d 6 Wire	wrapped	8 Saw	Cut 1	0 Other	(specify)	
SCREEN.	PERFORA	TED INTERVALS:	rrom	222	n. to	402	tt. Fro	m 420 ft. t	o 500 ft.
			From	517	ft. to	527	ft. Fro	m ft. t	o ft.
GR	AVEL PAG	CK INTERVALS:	From	20	ft. to	532	ft. Fro	m ft. t	o ft.
			From		ft. to		ft. Fro	m ft. t m ft. t	o ft.
6 GROU	JT MATE	RIAL: 1 Neat cen	ent 2 Cen	nent grout	(3 Bente	onite 4	Other		
Grout Inte	rvals F	rom 0 ft. to	20 ft.	From	ft.	to	ft.	From	ft. to ft
What is th	e nearest so	ource of possible cor	tamination:						
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals From 0 ft. to 20 ft. From ft. to ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 10 Livestock pens 13 Insecticide Storage 16 Other (specify)									16 Other (specify
	er lines	5 Cess pool	8 Sewag	ge lagoon 1	l Fuel st	orage (14) Abar	idoned water well	below)
3 Watertight sewer lines 6 Seepage pit 9 Feedvard 12 Fertilizer storage 15 Oil well/ gas well									
Direction	from well?	East 3 N	orth	Н	ow many	feet? 2	2007	· <i>3</i> 0	
FROM	TO		LOGIC LOG		FROM	TO		PLUGGING INTI	RVAIS
0	1	Top Soil			110111	1 1		1 LOGORIO MITI	JI V / ILID
1	14	Fine Sand						· · · · · · · · · · · · · · · · · · ·	
14	52	Fine - Med. Coarse	e Sand, Sm-	Lg Gravel					
52	56	Brown Sandy Clay							
56	67	Fine-Med. Coarse				_			
67 73	73 93	Fine to Med. Sand Fine to Med. Coar			ļ <u></u>				
93	97	Sandy Clay	se Sanu, Me	a. Gravei		- 			
97	161	Fn-Med. Crs Sand	. Med Grvl	Clay Strne		+			
161	165	Gray Clay	,	, v.m.j sti ps					
165	170	Fine-Med. Coarse	Sand, Sm-N	Ad Gravel		1			
170	214	Blue Clay, Few Bl						•	
214	220	Brown Sandy Clay	, Few Sand	Strips					
220	234	Fn-Md Crs Sand,							
234	243	Sandy Clay							
243	249	Fine to Med. Coar	se Sand, Sm	all Gravel	ļ				
249	255	Sandy Clay			l	1			

AFF	0.0	P MIC C 10 10 11 1					
255	262	Fn-Md Crs Sand, Grvl, Clay, Limerock					
262	268	Fine Small Sand					
268	275	Sandy Clay, Fine Sand Strips					
275	289	Fine Sand					
289	310	Fine Sand, Sandy Clay Strp, White Rock					
310	316	Brown Sandy Clay					
316	326	Fine Sand					
326	331	Sandy Clay					
331	346	Fine to Med. Sand, Few Coarse					
346	351	Sandy Clay					
351	376	Fn-Md Sand, Small Gravel, Clay Strips					
376	382	Sandy Clay					
382	402	Fine to Med. Sand, Sandy Clay					
402	422	Brown Sandy Clay					
422	428	Fine Sand, Brown & Tan Rock					
428	435	Soapstone, Chalk, Few Sandstone					
435	472	Sandstone					
472	500	Sandstone, Few Soapstone					
500	518	Shale, Few Soapstone					
518	527	Loose Sandstone					
527		Shale, Few Sandstone					
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) 3/20/2009 and this record is true to the best of my knowledge and belief							
Kansas Water Well Contractor's License No145 This Water Well Record was completed on (mo/day/year)4/8/2009							
under the business name of Henkle Drilling & Supply Co., Inc. by (signature) Bun I Rechmett							
	INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send ton three conies to Kansas Denartment of Health and Environment. Bureau of Water						

under the business name of Henkle Drilling & Supply Co., Inc. by (signature) but feether .

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 records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.