COUNTY	i: 047	KEARNE	Y	; Si	E	1/4 SE	1/4	4 SE	1/4				¦ Township ¦ T <b>25</b>				
Distar APPRO)	nce and	direct	ion fr ITH AND	om near	est t OF L	town or .AKIN.	city	street	addres	s of well	if lo	cated wi	thin city?				
WATER	WELL OW	INER:		LAKIN P.O.	FEE	YARD							iculture, D				
							860-						Number: 39,		J		
LOCATE	WELL'S	LOCAT	ION WI	 TH		; 4 DE	PTH OF	COMPL	ETED WE	LL 478	E	LEVATION	: 130 ft.	2.	 ft.		
\	i i		; ;	: : NE	i	I f							surface me ft. after			day/yr pu <b>m</b> pin	
i	; p <sub>t</sub>	,	1		-	-	mated	Yield	g	pm: Well	water	₩as	ft. after		hours	pumpin	g
	! !:		: :		-¦ E	; Bore	Hole	Diamet	er	10	in. to	478 f	t., and	in.	to	ft.	
•			f \$ 1	SE	!	WELL	WATER	TO BE	USED A	4S: 03 FEI	DLOT						
<i>j</i>	! ! ! !		f f :	; ; Y	:	; Was ; If y	a chem es, mo	ical/b /day/y	acterio r sampl	ological s le was sui	sample omitted	submitte I	d to depart	ment? N Wate	o ; r well	disin	fected?
-  TYPE (	;; ]F BLANK	CASIN	;  IG USED	: 02 PV	-;  C	;		CASIN	 16 JOINT							***	·
- TYPE ( Blank Casing TYPE (	OF BLANK casing height OF SCREE	CASIN diamet above	G USED er land ERFORA	: 02 PV	-; C in. 1 TERIA	to 4 12 in.,	78 ft. PVC	CASIN , Dia weight	 16 JOINT								
TYPE (Blank Casing TYPE (SCREEN	OF BLANK casing height OF SCREE OR PER	CASIN diamet above N OR P RFORATI	6 USED er land ERFORA ON OPE	: 02 PVI 5 surface TION MA NINGS AI	-; C in. 1 TERIA RE:	to 4 12 in., AL: 07 03 From	78 ft. PVC MILL SI 198 338	CASIN, Dia weight LOT ft. to	3 238 358	fs: GLUED in. to lbs/ft. ft., From	ft Wall t	t., Dia thickness d ft. to	in. t or gauge N 398 ft. 438 ft.	 0 0 .26	ft. 5		478 FI
TYPE (Blank Casing TYPE (SCREEN	OF BLANK casing height OF SCREE OR PER	CASIN diamet above N OR P RFORATI	6 USED er land ERFORA ON OPE	: 02 PVI 5 surface TION MA NINGS AI	-; C in. 1 TERIA RE:	to 4 12 in., AL: 07 03 From From From	78 ft. PVC MILL SI 198 338 25	CASIN, Dia weight LOT ft. to ft. to	3 238 3 358 9 90	TS: GLUED in. to lbs/ft.	ft Wall t	t., Dia thickness  If t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft.	 0 0 .26	ft. 5		478 FI
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TYPE ( Blank Casing TYPE ( SCREEN SCREEN GROUT GROUT	JF BLANK casing height F SCREE OR PER GRAVEL MATERIA Interva	CASIN diamet above above EN OR PROPACTI	G USED er land ERFORA ON OPE NTERVA NTERVA	: 02 PVI 5 surface TION MA NINGS AI LS: LS: ONITE 8 ft. e of po	-; 	to 4 12 in., AL: 07 03 From From From From	78 ft. PVC MILL SI 198 338 25 100	CASIN, Dia weight LOT	3 238 3 358 9 478	fs: GLUED in. to lbs/ft. ft., From ft., From ft., From ft., From ft., From	ft Wall t	t., Dia thickness oft. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft.	 0 026  458	ft. 5	to	
TYPE ( Blank Casing TYPE ( SCREEN  SCREEN  GROUT Grout What i Direct	OF BLANK casing height F SCREE OR PER OR PER GRAVEL MATERIA Interva	CASIN diamet above above RN OR PROPERTIES ATED I PACK I RATED	G USED er land ERFORA ON OPE NTERVA NTERVA	: 02 PVI 5 surface TION MA NINGS AI LS: LS: ONITE 8 ft. e of po	-; -cc in. 1 TERIARE: to	to 4 12 in., AL: 07 03 From From From From From	78 ft. PVC MILL SI 198 338 25 100 t., F	CASIN, Dia weight  LOT  ft. to	3 238 3 358 9 478 9 478	fs: GLUED in. to lbs/ft.  ft., From ft., From ft., From ft., From ft., From ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft. ft.	026	ft. 5	to many	feet?
TYPE (Blank Casing TYPE (GCREEN GROUT Grout What in Direct FROM	OF BLANK casing height OF SCREE OR PER OR PER OR GRAVEL MATERIA Interva	CASIN diamet above NOR PROPACTION ATED IN PACK	6 USED er land ERFORA ON OPE NTERVA NTERVA 3 BENT rom Source ? LOCA	: 02 PVI 5 surface TION MA NINGS AI LS: LS: ONITE 8 ft. e of po	-; -c in. 1 TTERIA RE: to Li AAND (	to 4 12 in., AL: 07 03 From From From From From ITHOLOG	78 ft. PVC MILL SI 198 338 25 100 t., F aminat	CASIN, Dia weight LOT ft. to ft. to ft. to ft. to ft. to	3 238 358 90 478 90 ftt.	fs: GLUED in. to lbs/ft.  ft., From ft., From ft., From ft., From ft., From ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft.	026	ft. 5	to	feet?
TYPE (Blank Casing TYPE (GCREEN GROUT Grout What in Direct FROM	OF BLANK casing height OF SCREE OR PER OR PER OR GRAVEL MATERIA Interva	CASIN diamet above NOR PROPACTION ATED IN PACK	G USED er land ERFORA ON OPE NTERVA NTERVA 3 BENT rom Source ? LOCA	: 02 PVI 5 surface TION MA NINGS AI LS: LS: CONITE 8 ft. e of po L AREA RY FN S NE SAND	to Li AAND (  08 1	to 4 12 in., AL: 07 03 From From From From From From From From	78 ft. PVC MILL SI 198 338 25 100 t., F aminat	CASIN, Dia weight LOT ft. to ft. to ft. to ft. to ft. to	90 ft.	fs: GLUED in. to lbs/ft.  ft., From ft., From ft., From ft., From ft., From ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft. ft.	026	ft. 5	to many	feet?
TYPE (Blank Casing TYPE (GCREEN GROUT Grout What in Direct TROM	OF BLANK casing height OF SCREE OR PER OR PER OR PERFOR GRAVEL MATERIA Interva	CASIN diamet above above N OR PEFORATI ATED I PACK I PACK I TO 1 14 130 158 158	G USED er land ERFORA ON OPE NTERVA NTERVA 3 BENT rom Source 2 LOCA 06 VE 07 FI 08 ME	: 02 PVI 5 surface TION MA' NINGS AI LS: LS: CONITE 8 ft. e of poi L AREA RY FN SI NE SAND DIUM SA	to Li AAND (  08 1	to 4 12 in., AL: 07 03 From From From From From From From From	78 ft. PVC MILL SI 198 338 25 100 t., F aminat	CASIN, Dia weight LOT ft. to ft. to ft. to ft. to ft. to	90 ft.	fs: GLUED in. to lbs/ft.  ft., From ft., From ft., From ft., From ft., From ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft. ft.	026	ft. 5	to many	feet?
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TYPE (Blank Casing TYPE (SCREEN SCREEN GROUT Grout What i Direct FROM 14 30 58	OF BLANK casing height OF SCREE OR PER OR PER OR GRAVEL MATERIA Interva	CCASIN diamet above NOR PROPORTION ATED IN PACK IN PAC	G USED er land ERFORA ON OPE NTERVA NTERVA NTERVA 3 BENT rom Source 2 LOCA 06 VE 07 FI 08 ME 01 CL 08 ME	: 02 PVI 5 Surface TION MA NINGS AI LS: LS: ONITE 8 ft. e of po L AREA RY FN S NE SAND DIUM SA AY 05 S	to SSSID  AND 13  AND 13	to 4 12 in., AL: 07 03 From From From From From From From From	78 ft. PVC MILL SI 198 338 25 100 t., F aminat SIC LOG SAND O GRAVEL GRAVEL	CASIN, Dia weight LOT	90 ft. 97 CLAY 98 GRAVE	fs: GLUED in. to lbs/ft.  ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft. ft.	026	ft. 5	to many	feet?
TYPE ( Blank Casing TYPE ( SCREEN SCREEN GROUT Grout What i Direct FROM 14 30 58 60 84	OF BLANK casing height OF SCREE OR PER OR PE	CCASIN diamet above NOR PROPORTIES ATED I PACK I PACK I TO 114 30 58 60 84 139 190	6 USED er land ERFORA ON OPE NTERVA NTERVA NTERVA 3 BENT rom Source ? LOCA 06 VE 07 FI 08 ME 01 CL 07 FI 07 FI	: 02 PVI 5 Surface TION MA NINGS AI LS: LS: ONITE 8 ft. e of po L AREA RY FN S NE SAND DIUM SA AY	to SSSIBLE AND ( OB 1) AND 13 AND 08 1	to 4 12 in., AL: 07 03 From From From From From From From From	78 ft. PVC MILL SI 198 338 25 100 t., F aminat SIC LOG SAND O GRAVEL GRAVEL	CASIN, Dia weight LOT ft. to f	90 ft. 97 CLAY 98 GRAVE	fs: GLUED in. to lbs/ft.  ft., From	ft Wall t	t., Dia thickness of t. to ft. to ft. to	in. t or gauge N 398 ft. 438 ft. ft. ft.	026	ft. 5	to many	feet?
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 06/27/91 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/yr) 07/11/91 under the business name of HENKLE DRILLING & SUPPLY by (signature) Douglar B. Menble

WATER WELL RECORD Form WWC-5 KSA 82a-1212

1 LOCATION OF WATER WELL: : Fraction | Section Number : Township Number : Range Number COUNTY: 047 KEARNEY SE 1/4 SE 1/4 SE 1/4 : 29 T 25 ; R 36 2 WATER WELL OWNER: LAKIN FEED YARD : RR#, St. Address, Box # : P.O. BOX 1026 Board of Agriculture, Division of Water Resources City, State, ZIP code : LAKIN, KS 67860-Application Number: 39,593 LITHOLOGIC LOG 225 235 : 07 FINE SAND 08 MEDIUM SAND 13 FINE GRAVEL 235 260 : 04 SANDY CLAY 20 LIMESTONE 23 SANDSTONE 280 : 04 SANDY CLAY O7 FINE SAND 20 LIMESTONE 280 : 316 ; 01 CLAY 316 : 350 : 07 FINE SAND 08 MEDIUM SAND 09 COARSE SAND 370 : 01 CLAY 350 ; 370 : 478 : 23 SANDSTONE 478 ; 485 ; 28 ROCK 485 : 495 ; 19 SHALE

'7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed under my jurisdiction and was completed on (mo/day/year) 06/27/91 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/yr) 07/11/91 under the business name of HENKLE DRILLING & SUPPLY

by (signature)