1 LOCATION OF WA			ER WELL RECORD	Form WWC-5			
			ear Center		tion Number	Township Number	Range Number
County: Kearr		vp or city street	4 1/4 address of well if locate	SE 1/4	27	T 25 S	R 36 EW
				ed within city?			
		en Boegel	f Lakin, Ks.				
2 WATER WELL OV		_	n 7170			Depend of Applicable	
RR#, St. Address, Bo City, State, ZIP Code		N. Shanno en City, K				Application Numb	re, Division of Water Resources
				540			er: 14,205
AN "X" IN SECTIO	N BOX:						
	N	Depth(s) Groun	dwater Encountered	1	π. 2	<u>.</u>	ft. 3
							y/yr .7/15/89
NW	NE						s pumping gpm
1 1	1 !						s pumping
Mile M	E E						in. to
2		•	TO BE USED AS:	5 Public water		8 Air conditioning	
SW	se <sup>X</sup>	1 Domestic					12 Other (Specify below)
		2 Irrigation			•		
<u> </u>			/bacteriological sample	submitted to D			yes, mo/day/yr sample was sub-
5 T/DE OF DIANK	5 1	mitted				ter Well Disinfected? Yes	
5 TYPE OF BLANK		D)	5 Wrought iron	8 Concre			Glued Clamped
1 Steel	3 RMP (SI	H)	6 Asbestos-Cement		(specify below		Velded
2 PVC	4 ABS	in to 540	7 Fiberglass			T	hreaded
Blank casing diameter	· <del></del>	.in. to ₹♀	ft., Dia	in. to		ft., Dia	in. to ft.
			, weight				e No 250W
TYPE OF SCREEN C				7 PV		10 Asbestos-o	1
1 Steel	3 Stainless		5 Fiberglass		IP (SR)		cify)
2 Brass	4 Galvaniz		6 Concrete tile	9 AB	-	12 None used	` ' '
SCREEN OR PERFO				ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous sk		lill slot		wrapped		9 Drilled holes	
2 Louvered shut		ey punched	7 Torch				
SCREEN-PERFORAT	ED INTERVALS:						ft. toft.
0041/51 04	OK 11.750.441.0						ft. toft.
GHAVEL PA	CK INTERVALS:						ft. toft.
		From	# to		ft., Fron	n	ft. to ft.
A ADOLET MATERIA	4 111					•	
6 GROUT MATERIA		cement	2 Cement grout	3 Bento	nite 4	Other	
Grout Intervals: Fro	m	cement ft. to 2.	2 Cement grout	3 Bento	nite 4 to	Other	ft. toft.
Grout Intervals: From What is the nearest s	m0 ource of possible	cement ft. to 2. contamination:	2 Cement grout 0 ft., From	3 Bento	to	Other	ft. to
Grout Intervals: From What is the nearest so septic tank	ource of possible 4 Later	cement ft. to2 contamination: al lines	2 Cement grout O ft., From 7 Pit privy	3 Bento	to	Other             ft., From           tock pens         1           storage         1	ft. toft.  4 Abandoned water well  5 Oil well/Gas well
Grout Intervals: Fro What is the nearest s 1 Septic tank 2 Sewer lines	ource of possible 4 Later 5 Cess	cement ft. to	2 Cement grout O ft., From 7 Pit privy 8 Sewage lag	3 Bento	nite 4 to	Other             ft., From           tock pens         1           storage         1           zer storage         1	ft. to
Grout Intervals: From What is the nearest so some some series of the ser	ource of possible  4 Later  5 Cess ver lines 6 Seep	cement ft. to	2 Cement grout O ft., From 7 Pit privy	3 Bento	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well
Grout Intervals: From What is the nearest so some some series of the ser	ource of possible 4 Later 5 Cess	cement  ft. to	2 Cement grout  O ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Intervals: From What is the nearest so some some series of the ser	ource of possible  4 Later  5 Cess ver lines 6 Seep  North	cement  ft. to	2 Cement grout  O ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento	nite 4 to	Other	ft. to ft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
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Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon Direction from well?  FROM TO	ource of possible 4 Later 5 Cess ver lines 6 Seep North See log a	cement  ft. to	2 Cement grout Oft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoft.	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  IG INTERVALS
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevo Direction from well?  FROM TO	ource of possible 4 Later 5 Cess ver lines 6 Seep North See log a	cement  ft. to	2 Cement grout Oft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.  FROM  FROM  //as (1) constru	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  IG INTERVALS  under my jurisdiction and was
Grout Intervals: From What is the nearest so the service of the se	ource of possible 4 Later 5 Cess ver lines 6 Seep North See log a	cement  ft. to	2 Cement grout O ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  IG INTERVALS
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon Direction from well?  FROM TO	ource of possible 4 Later 5 Cess ver lines 6 Seep North See log a	cement  ft. to	2 Cement grout  O ft., From  7 Pit privy  8 Sewage lag  9 Feedyard  LOG  TION: This water well w  This Water V	3 Bento ft.  FROM  FROM  Vas (1) constru	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  IG INTERVALS  under my jurisdiction and was
Grout Intervals: From What is the nearest so a Septic tank 2 Sewer lines 3 Watertight sevon Direction from well?  FROM TO	ource of possible 4 Later 5 Cess ver lines 6 Seep North See log a:  OR LANDOWNEF //year)	cement  ft. to	2 Cement grout Oft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG TON: This water well was a company to the company to	3 Bento ft.  ft.  goon  FROM  Vas (1) constru  Vell Record wa ny, Inc.	nite 4 to	Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  IG INTERVALS  under my jurisdiction and was

## DRILLERS TEST LOG

CUSTOMER'S NAME:	Kent	Mart	in			DATE:_	3/15/	<b>′</b> 89		
STREET ADDRESS:	P. O.	Box	365			TEST	1	E. LO	3	
CITY & STATE:	Lakin	Ks.	67860			DRILLE	R Wilde	eman		
COUNTY Kearny		QUART	ER SE	SECTION	27	TOWNSHIP	25	RANGE_	36	
TOCATION 100'	South	of th	ne old w	vell.						

7	FOOTA	AGE Pay	TO	DESCRIPTION OF STRATA Proposed Wel	
	0		8	Sand fine.	
	8		17	Brown sandy clay.	
	17		66	Sand fine to medium coarse. Small to lar	rge gravel &
				cobblestones.	
	66		116	Brown sandy clay.	
	116		126	Sand fine to medium coarse. Small to med	dium gravel. Cemente
				ledges & Brown sandy clay.	
	126		134	Brown sandy clay.	
	134		138	Blue clay.	
60	138	8	146	Sand fine to medium coarse. Small to med	dium gravel.
	146		160	Blue clay.	
20	160	26	186	Blue sand fine to medium coarse & Small	to medium gravel &
				few blue clay streaks.	
	1 186		200	Blue clay.	
20	200	7	207	Sand fine to medium coarse. Small grave:	l (Blue)
20	207	-	211	Brown sandy clay.	
55	211	12	223	Sand fine to medium coarse & Small grave	el. (used water)
	223		230	Brown sandy clay & sand streaks.	·
55	230	11	241	Sand fine to medium coarse & Small grave	el. (used water)
	241		243	Brown sandy clay.	
70	243	17	260	Sand fine to medium coarse & Small to me	edium gravel & verv
			200	few clay streaks. (used water)	
	260		264	Brown sandy clay.	
55	264	7	271	Sand fine to medium coarse & Small grave	el.
	271		281	Sandy clay & Limerock.	
20	281	21	302	Sand fine to small.	
50	302	9	311	Sand fine to medium coarse. (used water	)
15	311	27	338	Brown sandy clay, limerock & fine sand.	
60	338	22	360	Sand fine to medium coarse & few white	
	360		365	Brown sandy clay.	
60	365	10	375	Sand fine to medium coarse. Small Brown	gravel & white rock
20	375	15	390	Sand fine to small & brown sandy clay.	
	390		391	Brown rock.	
	391		420	Brown & Gray soapstone & few sandstone	streaks.
	420		460	Grey & Blue shale, limestone ledges & s	
23		30	490	Shale & Dakota.	
34		48	538	Dakota, Shale & Soapstone. (Drilled los	e) 525'
				Used lots of water. Mixed Bran.	
	- 538		560	Limestone & Shale (very hard).	
					JED "A"
			-	1 set of 4 3/4" Blades - 1 sack Bran	Pits on the East
	Total D	epth =	540'	1 - Perma plug - 6 Quick-Gel	Move hole 4'
1				l sack of Hole plug	Clay might sluff

GARDEN CITY, KS 67846 HENKLE DRILLING & SUPPLY CO., INC. 316-277-2389
3795 West Jones Ave.

IRRICATION HEADQUARTERS