	5		VVAICH	WELL RECORD	Form WWC-5	KSA 82a	1212	
1 LOCATIO			Fraction			tion Number	Township Numb	er Range Number
County:	egene	7	5 E 1/4	SE 14 SE	1/4	31	T 23	S R 35 EW)
Distance an	nd direction(	from nearest town		lress of well if located	•	•	<b>33</b> ***	AND THE PROPERTY OF THE PROPER
Erom	Finner	-Keoraey Bo	coler on the	a 30, I west	3 6	iestone	Owel Interes	h 3y west, 14 Sou
2 WATER	WELL OW	NER: Gardan	0-19/0	mpony	,		in the transfer of the transfe	, , , , , , , , , , , , , , , , , , , ,
RR#, St. A	ddress, Box	(# : f.v. Box	29	ory are g			Board of Agrici	ulture, Division of Water Resource
City, State,	ZIP Code	Gardon	0-1. V	5 67746	Į.			mber: 28,2/9
1		CATION WITH	DEDALL OF CO.	MOLETED MELL	, , , , , , ,	() pm) pm) (A	7 Application 140	11001. Comes land y where I
AN "X" I	IN SECTION							
		1	eptn(s) Groundwa	ater Encountered 1.	y <b>: 10</b> 22			. , ft. 3
		!     \\	VELL'S STATIC V	VATER LEVEL Ø	<i>الک</i> ft. b	elow land surf	ace measured on mo	day/yr . 1.2.72 a . 83
	- NW	NE	Pump t	est data: Well water	was	ft. af	ter ho	ours pumping
7744								ours pumping
- W		B B	ore Hole Diamete	er. 2.6in. to .	223	Šft., ε	ınd	in. to
ž "	!	.   "   W	VELL WATER TO		5 Public wate		8 Air conditioning	
	_ sw	SE	1 Domestic	3 Feedlot 6	Oil field wat	er supply	9 Dewatering	12 Other (Specify below)
	344 ======	2 2 2 2 2	2 Irrigation	4 Industrial 7	Lawn and g	arden only 1	0 Observation well	
		w w	vas a chemical/ba	cteriological sample su	ubmitted to De	epartment? Ye	sNoX	; If yes, mo/day/yr sample was sub
<u>Y</u>		PROCESSES CONTRACTOR C	nitted	•			er Well Disinfected?	
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre			: Glued Clamped
1 Stee		3 RMP (SR)		6 Asbestos-Cement		specify below		Welded X
2 PV(	Agents	4 ABS		7 Fiberglass		` ' '	<i>,</i> 	Threaded
			し クラス	/ ribergiass				in. to ft.
Ossins bein	ig diameter	and an order	المرب بينجير بينجير . (I. IC . الاس	π., Dia	In. to		π., Dia	In. to ft.
				n., weight			-	auge No 2.5.0
		R PERFORATION I			7 PV		10 Asbesto	s-cement
1 Stee	**	3 Stainless s		5 Fiberglass		P (SR)	11 Other (s	pecify)
2 Bras	SS	4 Galvanized	d steel 6	6 Concrete tile	9 AB	S	12 None us	sed (open hole)
SCREEN O	R PERFOR	RATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (open hole)
1 Con	ntinuous slo	t 3 Mills	slot	6 Wire w	rapped		9 Drilled holes	
2 Lou	vered shutt	er 4 Key	punched	7 Torch	cut		10 Other (specify)	
SCREEN-P	ERFORATE	D INTERVALS:	From 2.	Z.O ft. to	1.70	ft Fron	1	ft. to
								ft. to
GI	RAVEL PAG	CK INTERVALS:						. ft. to
i			From	ft. to	g			
			·	10. 10				
6L GROUT	MATERIAL	1 Neat cer	ment 2	Cement grout	3 Bento	nite 4 (	Other	
6 GROUT			_	•	3 Bento			ft to ft
Grout Interv	vals: Fror	n ft.	. to/.o	•		io , ,	ft., From	ft. toft.
Grout Interv	vals: Fror nearest so	n	to/o	ft., From	ft.	to	ft., From ock pens	ft. to
Grout Interv What is the	vals: Fror nearest so otic tank	n <b>Ø</b> ft. urce of possible co 4 Lateral	to/o ontamination: lines	7 Pit privy		to	ft., From ock pens torage	ft. toft.  14 Abandoned water well  15 Oil well/Gas well
Grout Interv What is the 1 Sep 2 Sew	vals: Fror nearest so otic tank wer lines	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool	7 Pit privy 8 Sewage lagor		to	ft., From ock pens torage ter storage	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16, Other (specify below)
Grout Interv What is the 1 Sep 2 Sew 3 Wat	vals: Fror e nearest so otic tank ver lines tertight sew	n <b>Ø</b> ft. urce of possible co 4 Lateral	to/o ontamination: lines ool	7 Pit privy		to	ft., From  cock pens  torage  rer storage  cide storage	ft. toft.  14 Abandoned water well  15 Oil well/Gas well
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool ge pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat	vals: Fror nearest so otic tank ver lines tertight sew	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool	7 Pit privy 8 Sewage lagor 9 Feedyard		to	c ft., From  cock pens torage  cer storage cide storage y feet?	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16, Other (specify below)
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool ge pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool ge pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n Ø ft. urce of possible co 4 Lateral 5 Cess po	to/o ontamination: lines ool ge pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to/o ontamination: lines ool ge pit	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro	vals: Fror nearest so otic tank wer lines tertight sew om well?	n O ft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	on	to	c ft., From  cock pens torage  cer storage cide storage y feet?	14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)  None Observed.
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	vals: From enearest so offic tank ever lines tertight sewform well?	n Oft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to	7 Pit privy 8 Sewage lagor 9 Feedyard	FROM	to	ft., From  cock pens torage  ter storage dicide storage  y feet?  LITH	ft. toft.  14 Abandoned water well  15 Oil well/Gas well  16 Other (specify below)  Wone Observed  HOLOGIC LOG
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM	vals: From enearest so offic tank ever lines tertight sewform well?  TO  ACTOR'S C	n Oft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to / O ontamination: lines ool ge pit  LITHOLOGIC LO	7 Pit privy 8 Sewage lagor 9 Feedyard  OG	FROM  s (1) construct	to	ft., From  bock pens torage  ter storage dicide storage  y feet?  LITH	ed under my jurisdiction and was
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR/	vals: From enearest so office tank of the variable service tank of the variable service tentight sew of the variable service tank of	n Oft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to / O ontamination: lines ool ge pit  LITHOLOGIC LO  A A A A A A A A A A A A A A A A A A A	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  N: This water well wa	FROM s (1) construction	to	nstructed, or (3) plugg	ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR/ completed of Water Well	vals: From enearest so office tank wer lines tertight sew om well?  TO  ACTOR'S Con (mo/day/Contractor's	n Oft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to londination: Innes ool ge pit  LITHOLOGIC LO  CONTRACTOR  CONTR	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  N: This water well wa This Water We	FROM s (1) construction	to	nstructed, or (3) pluggd is true to the best of in (mo/day/yr)	ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR/ completed of Water Well	vals: From enearest so office tank wer lines tertight sew om well?  TO  ACTOR'S Con (mo/day/Contractor's	n Oft. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag	to londination: Innes ool ge pit  LITHOLOGIC LO  CONTRACTOR  CONTR	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  N: This water well wa This Water We	FROM s (1) construction	to	nstructed, or (3) pluggd is true to the best of in (mo/day/yr)	ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Interv What is the 1 Sep 2 Sew 3 Wat Direction fro FROM  7 CONTR/ completed of Water Well under the bi	vals: From enearest so office tank wer lines tertight sew om well?  TO  ACTOR'S Con (mo/day/Contractor's ousiness nar TONS: Use to the enearest seventees the energy of th	DR LANDOWNER'S year)	contamination: lines ool ge pit  LITHOLOGIC LO  CONTRACTOR  CONTRA	N: This water well wa	FROM  FROM  s (1) construction  PRINT clearly	to	nstructed, or (3) pluggd is true to the best of in (mo/day/yr)	ed under my jurisdiction and was my knowledge and belief. Kansas

## DRILLERS TEST LOG

CUSTOMERS NAME	Garden City Company	DATE <u>11-11-83</u>
STREET ADDRESS	P.O. Box 597	TEST # 1 E. LOG yes
CITY & STATE	Garden City, KS 67846	DRILLER Livingston
COUNTY Kearny	QUARTER SE SECTION 31	TOWNSHIP 23 RANGE 35

LOCATION 300' west and 100' north of the SE corner of the section

8.	Footage			Static Water Level				
•				DESCRIPTION OF STRATA Proposed Well Depth				
	0	1 dy		Top Soil				
	2	<u> </u>	8	Sandy clay silt				
	8			Brown clay				
<del></del>	26			Brown sandy clay caliche and few fine sand stks.				
	69	<u> </u>	79	Sand fine to med. few coarse and clay stks.				
<del></del>	79			L				
	80			Clay Sand fine to med. coarse small gravel and white rock				
	<del></del>		<del></del>					
	89			Brown clay				
50	97	08		Sand fine to med. few coarse				
	105		107	Brown clay				
65	107	13		Sand fine to med. coarse small gravel and small white rock				
50	120	20	140	Sand fine to med. few coarse and small gravel				
65	140	19	159	Sand fine to med. coarse small gravel and white rock				
	159		169	Brown sandy clay and few fine sand stks.				
75	169	31	200	Sand fine to med. coarse small to med. gravel white rock				
85	200	20	220	Sand fine to emd. coarse small to med. gravel white and tan				
				rock loose				
	220			Yellow soapstone				
	226		230	Weathered shale				
		111						
				Total Depth 223'				
				Set up East				
				Pit on the south				
		,						
1								
1								
			<del></del> .					
	<del></del>	<del></del>						
		<del></del>						
$\neg +$								
	<del></del>							
	` <u> </u>	<del></del>						
		+						
			<del></del>					

GARDEN CITY, KS Phone 277-2389 HENKLE DRILLING & SUPPLY CO., INC IRRIGATION HEADQUARTERS SUBLETTE, KS Phone 675-8221