	a			TER WELL RECORD	Form WWC-	5 KSA 828	a-1212		
		TER WELL:	Fraction	J. 1	Se	ction Number			Range Number
County:	Stant	00	- AWW	1/4 5 W/4	NE 14	9_	」「 Z	7 s	R 40 EW
				address of well if lo		,			
T/0.	m = 12	5 130 W	Jung Park	st, 32	North	, Z	West		
2 WATE	R WELL OV	NER: 9616	FIDYA						
		x#: 1707						-	Division of Water Resources
City, State	e, ZIP Code	: Gart	en City, A	KS 6784	<i>b</i>		Application	on Number:	2071
B LOCAT	E WELL'S L ' IN SECTIO	OCATION WITH N ROX:	4 DEPTH OF	COMPLETED WELL	60.7	ft. ELEVA	ATION:		
		7 50%.	Depth(s) Grour	ndwater Encountered	1.18.9	ft. :	2	ft. 3	
 	ļ	!	WELL'S STAT	IC WATER LEVEL .	./.&.9 ft.	below land su	rface measured of	on mo/day/yr	2-23.84
₋	NW	NE	Pur	mp test data: Well	water was . 2_	ft. a	after	. / hours pu	mping 4.9. 3 . gpm
[1	ابوا	Est. Yield	gpm: Well	water was 3	90 ft. a	after	hours pu	mping gpm
l≝ w ⊦	<u> </u>	E		meter . 2 in.			and	in.	to ft.
2	l l			TO BE USED AS:			8 Air conditioning	_	Injection well
	SW	SE	1 Domesti				9 Dewatering		Other (Specify below)
	!	! !	2 Irrigation	_			10 Observation v		
<u> </u>	ı			al/bacteriological sam	ple submitted to E				mo/day/yr sample was sub-
EL TYPE	OF DI ANIX (240110 11055	mitted				ter Well Disinfec		No 🗶
_		CASING USED:		5 Wrought iron					d Clamped
1 St 2 P\	_	3 RMP (S	н)	6 Asbestos-Cem			•		ed
		A ABS	:- t- 60	Fiberglass		• • • • • • • • • •		Threa	ided
Cosing bo	ing diameter		.in. το Ο εί	π., Dia	to)	ft., Dia		in. to ft.
TVDE OF	SCDEEN O	R PERFORATIO	ムケ······	In., weight					25.0
1 St		3 Stainles		C Fibourios	7 P\	_		sbestos-ceme	ľ
2 Br			s steel zed steel	5 Fiberglass6 Concrete tile					
		RATION OPENIN			9 AE			one used (op	·
ı	ontinuous slo		fill slot		auzed wrapped		8 Saw cut		11 None (open hole)
_	ouvered shut				/ire wrapped		9 Drilled holes		
		ED INTERVALS:	Erom	(04 ""	orch cut	4 F	10 Other (spec	ry)	31 <i>5</i> ft.
CONLECT	I LIN ONAN	ED INTERVALS.	From	<i>US</i> 3	737	π., Fro	m	.Υ π. w	524.9ft.
1			rioni	ا باا نید د د د الاس ال ا) (_\Y\) #\
، ا	GRAVEL PA	CK INTERVALS:	From	100 4.	607		ጠ , . 	ال الله الله الله الله الله الله الله ا	
(GRAVEL PA	CK INTERVALS:	From	. ./ . π . t	io 	ft., Fro	m	ft. to	o
			From	. ./ . ! Ø ft. t	to 	ft., Fro	m	ft. to	o
6 GROUT	T MATERIAL	.: 1 Neat	From From cement	ft. t	to ØQ /	ft., From	m	ft. to	5
6 GROUT	T MATERIAL	.: 1 Neat o	From From cement .ft. to	ft. t	to ØQ /	ft., Fro	m	ft. to	5
6 GROUT Grout Inte What is th	T MATERIAL rvals: From	.: 1 Neat of m	FromFrom	ft. t Comment grout ft., t Comment grout Comment grown	3 Bent	tt., From tt., F	m Other ft., From . tock pens	ft. to	ft. b ft. c
6 GROUT Grout Inte What is th	T MATERIAL	.: 1 Neat o	From cement	2 Cement grout ft., From	3 Bentoft.	ft., From the ft	m Other ft., From . tock pens	ft. to	ft. o ft. ft. o ft. ft. o ft. ft. o ft. gandoned water well well/Gas well
6 GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat of m	From cement	2 Cement grout 7 Pit privy 8 Sewage	o	ft., Froi ft., Froi onite 4 to	m Other tt., From . tock pens storage	ft. to	ft. b ft. c
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines	.: 1 Neat of m	From cement	2 Cement grout ft., From	o	tt., Frointe 4 to	m Other tock pens storage izer storage	ft. to	ft. o ft. ft. o ft. ft. o ft. ft. o ft. gandoned water well well/Gas well
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL rvals: From the nearest so eptic tank ewer lines satertight sew	.: 1 Neat of m	From cement	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	o	ft., Froi ft., Froi onite 4 to	m Other tock pens storage izer storage	ft. to	ft. toft. oandoned water well il well/Gas well ther (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	T MATERIAL rivals: From the nearest so the nearest	.: 1 Neat of m	From cement	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3 Bento ft.	to	m Other tock pens storage izer storage	14 At 15 Or 16 Or	ft. toft. oandoned water well il well/Gas well ther (specify below)
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6 GROUT Grout Inte What is th 1 Se 2 Se 3 W.	T MATERIAL rivals: From the nearest so the nearest so the trank the sewer lines the sewer line	times 1 Neat of the control of the control of possible 4 Later 5 Cess of the control of the cont	From cement	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard	agoon d	to	m Other tock pens storage izer storage ticide storage	14 At 15 Or 16 Or	ft. toft. oandoned water well il well/Gas well ther (specify below)
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GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction 1 FROM	T MATERIAL rvals: From tenearest so eptic tank ewer lines atertight sew from well? TO RACTOR'S Con (mo/day/II Contractor' business nai	DR LANDOWNER Year)	From cement ft. to	2 Cement grout 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyard LOG	3 Bento 3 Bento ft. lagoon d FROM	10 Lives 11 Fuel 12 Fertili 13 Insect How ma TO cted, (2) reco	onstructed, or (3) rd is true to the bon (mo/day/yr) ture)	plugged underst of my known	of the fit. If th
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM	T MATERIAL rvals: From the nearest so eptic tank entertight sew from well? TO RACTOR'S (on (mo/day/ Il Contractor' business nattions: Use	DR LANDOWNER Year)	From Cement	TION: This water we see PRESS FRMILY	and PRINT clear	nite 4 to	onstructed, or (3) rd is true to the bon (mo/day/yr) blanks, underline	plugged underst of my known as or circle the	er my jurisdiction and was owledge and belief. Kansas
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM	T MATERIAL Invals: From the nearest so the period tank the swer lines that the swert lines t	DR LANDOWNER (year)	From cement	TION: This water we see PRESS FRMILY	and PRINT clear	nite 4 to	onstructed, or (3) rd is true to the bon (mo/day/yr) blanks, underline	plugged underst of my known as or circle the	of the fit
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM	T MATERIAL Invals: From the nearest so the period tank the swer lines that the swert lines t	DR LANDOWNER Year)	From cement	TION: This water we see PRESS FRMILY	and PRINT clear	nite 4 to	onstructed, or (3) rd is true to the bon (mo/day/yr) blanks, underline	plugged under est of my known as or circle the	er my jurisdiction and was owledge and belief. Kansas

DRILLERS TEST LOG

CUST	OMERS	NAME	Gene	Floyd DATE 9-1-83
STRE	ET ADD	RESS	1707	Glen Ellen TEST # 1 E. LOG yes
CITY	& STA	TE Gai	rden Ci	ty, Ks. DRILLER Mai
				R NEY SECTION 9 TOWNSHIP 28 RANGE 40
LOCAT	ON_	751 8	South of	f old well. Well location
	41	" gas]	line 33	West & 35' North of Test
8		Foota		Static Water Level
		Pay		DESCRIPTION OF STRATA Proposed Well Depth
	0		2	Top Soil
	2		68	Brown Clay
	68		88	Sand - Fine to med. course, cemented ledges
· · · · · · · · · · · · · · · · · · ·	95		95	Brown Clay
	117		128	Sand - Fine to Med. Course Brown clay & Few sand stks.
	128	 	165	Sand - fine to med. course. Few small gravel. Few clay stks.
	 	+	100	& cemented sand stks.
	165	1	187	Brown clay - sticky. Few small sand stks
35	187	11	198	Sand - fine to med. Few course. Clay stks.
	198		203	Brown clay
35	203	9	212	Sand - fine & small
	212		217	Brown clay & few sand stks.
35	217	5	222	Sand - fine to med & limerock
	222	ļ	230	Sandy clay Limerock & hard clay stks
	230	 	237	Brown clay
45	237_	21	258	Sand - fine to med. Few course. Few small clay stks.
<u> </u>	258	 	273	Brown & Brown sandy clay. Sticky in places. Few sand stks.
35	273	5	278	Sand - fine & few small
55	278 284	19	284 303	Rrown clay & few sand stks.
<u> </u>	303	1-13-	312	Sand - fine to med. course & limerock. Uses water.
25	312	46	358	Brown clay & limerock Brown f volley andstone Head votes Added the called
			1 000	Brown & yellow sandstone. Uses water. Added 15 sacks bran. Soapstone stks.
	358		363	Shale
20	363	10	373	Sandstone & limestone ledges & hard clay. Mixed bran & mud.
	373		405	Shale. Tight & sticky. Few hard ledges
	405		433	Shale & hard shale & dark sandstone
30	433	20	453	Brown sandstone. Uses water. Added bran.
30	453	011	461	Brown clay & shale.
50 	461	34	495	Dakota sandstone (grey & brown). Few shale stks & brown clay
30	495	93	588	stks. Drills loose & firm in places. Uses water. Added bran. Cheyenne, loose. Firm in few places. Uses little water. Few
+	- +33	35	300	limestone ledges (uses water at 570').
20	588	_16	604	Sandstone, limestone, & few shale stks. & hard clay stks.
	604 613			Hard clay & limestone
	-D13-		620	Redhed.
			i	Well Depth - 607*
				Set up south east. Pit west
$ \top$				
				
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GARDEN CITY, KS Phone 277-2389