LOCATION OF WATER V			ection Number	_'_	Range Number
ounty: Haskel		1/4 NW 1/4 NE	1/4 30	т 2 8 s	R 31 EW
stance and direction from		Approx.44 miles		f located within city?	
WATER WELL OWNER:		Everette Koel	ling		
#, St. Address, Box # :		2006 LaMesa		Board of Agriculture	, Division of Water Resource
y, State, ZIP Code		Dodge City, K	67801	Application Number	9593
DEPTH OF COMPLETE	D WELL 562	.ft. Bore Hole Diameter 20	6 in. to	ft., and	in. to
ell Water to be used as:	5 Public wa	ater supply	8 Air conditioning	11 Injection we	ell
1 Domestic 3 Feedlo	t 6 Oil field	water supply	9 Dewatering	12 Other (Spe	cify below)
2 Irrigation 4 Industri	ial 7 Lawn an	d garden only	10 Observation well		•
ell's static water level;		viand surface measured on vas 3.98 ft. after			19gpi
t. Yield 1300	gpm: Well water w			hours pumping	QD.
TYPE OF BLANK CASIN		5 Wrought iron	8 Concrete tile	Casing Joints: Glu	ed Clamped
	3 RMP (SR)	6 Asbestos-Cement	· · ·	w) We	lded . X
	4 ABS	7 Fiberglass			
ink casing dia \dots 16.	in. to 5.6	2 ft., Dia	in. to	ft., Dia	in. to
sing height above land s	urface16	in., weight4	12,05bs	s./ft. Wall thickness or gauge	No
PE OF SCREEN OR PE	RFORATION MATERIA	AL:	7 PVC	10 Asbestos-cer	nent
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specif	ý)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (open hole)
reen or Perforation Open	ings Are:	5 Gauzed	wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	6 Wire wr	• •	9 Drilled holes	,, ,
2 Louvered shutter	4 Key punched		• •	10 Other (specify)	
		562 ft., Dia			
een-renoration Dia		.0 ft. to . 348–488			
		,()π. το .348 –4 88	⊋π π From	. 3.12.7.30.2 π. to	
reen-Perforated Intervals:	. Fioili. 250+26				
reen-Perforated Intervals:	From	ft. to	ft., From		
	From	ft. to			
	From	ft. to	ft., From		
avel Pack Intervals:	From 10	ft. to	ft., From		
avel Pack Intervals:	From	ft. to	ft., From	ft. to ft. to ft. to	
GROUT MATERIAL:	From. 10 From 1 Neat cement 0	ft. to	ft., From	ft. to ft. to ft. to ft. to ft. to	ft. to
GROUT MATERIAL: outed Intervals: From	From. 10 From 1 Neat cement of possible contamination	ft. to	ft., From ft., From ft., From 3 Bentonite 4	ft. to	ft. to
GROUT MATERIAL: buted Intervals: From	From. 10 From 1 Neat cement O	ft. to	ft., From	ft. to ft. ft. to ft. ft. ft. to ft.	ft. to
GROUT MATERIAL: outed Intervals: From	From. 10 From 1 Neat cement Neat cement possible contamination 4 Cess pool Seepage pit	ft. to	ft., From	ft. to ft. ft. ft. to ft.	Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: outed Intervals: From . It hat is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines	From. 10 From 1 Neat cement O	ft. to	ft., From	ft. to	ft. to
GROUT MATERIAL: routed Intervals: From	From. 10 From 1 Neat cement 1 Neat cement 1 Cess pool 5 Seepage pit 6 Pit privy	ft. to	ft., From ft., From ft., From 3 Bentonite 4	ft. to ft. to	ft. to
GROUT MATERIAL: outed Intervals: From	From. 10 From 1 Neat cement Neat cement Confidence of possible contaminating 4 Cess pool Seepage pit Pit privy Sical sample submitted to	ft. to	ft., From ft., From ft., From 3 Bentonite 4 10 Fuel 11 Fert 12 Inse 3 Wate Wate	ft. to ft. from ft. From I storage 14 ilizer storage 15 icticide storage 16 icticide storage if well Disinfected? Yes No. X	Abandoned water well Oil well/Gas well Other (specify below)
GROUT MATERIAL: outed Intervals: From hat is the nearest source 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well as a chemical/bacteriolog as submitted	From. 10 From 1 Neat cement O ft. to of possible contaminati 4 Cess pool 5 Seepage pit 6 Pit privy ical sample submitted to month	ft. to	ft., From ft., From ft., From 3 Bentonite 4 ft. to 10 Fuel 11 Fert 12 Inse Wate year: Pump Install	ff. to ft. to ft	ft. to Abandoned water well Oil well/Gas well Other (specify below)
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DRILLERS TEST LOG

CUSTOMERS NAME	Everett Koelling		DATE 10-29-8	30
STREET ADDRESS	2006 La Mesa		TEST # 5 E	
CITY & STATE	Dodge City, Kansas		DRILLER Ma	ıi
COUNTY Haskell	QUARTER NE SECT	ION 30 TO	VNSHIP 28 RA	NGE 31
	To 6201 C of original			

%	FOOTAGE			Static Water Level
	From Pay To			DESCRIPTION OF STRATA Proposed Well Depth
	0		2	Top Soil
	2		83	Brown & white clay few caliche stks.
1.75	83		109	Sand - fine to med few clay stks
	109		115	Brown clay, small sand stks & limerock
	115		165	Sand - fine to med course small gravel few med few clay stk.
	165		205	Sand - fine to med course small to med few large gravel
	205	4	210	Brown clay
	210	1	256	Sand fine to med coarse small to large gravel uses water
-	256		268	Brown clay
	268		348	Blue clay firm & sticky
30	348	20	368	Sand - fine to med coarse & brown clay
55	368	43	411	Sand - fine to med coarse small & few med gravel clay
30	411	6	417	Sand - fine to med coarse (cemented drills rough)
60	417	33	450	Sand - fine to med coarse small to med gravel few clay string
	1			& stks. cemented in places
55	450	37	487	Sand - fine to med coarse small to med gravel, few white clay
				stks & white rock ledges
	487	1	489	Cemented sand
	489		514	White clay & hard blue clay stringers
40	514	10	524	Sand - fine & small
30	524	28	552	Sand - fine & small few med & tan sandy clay
60	552	8	560	Sand - fine to med coarse brown & tan rock
	560		568	White & yellow soapstone
5	568	1	575	Blue & brown Hard clay
	575		600	Blue shale
		 		
				
				6 sacks Quik-Gel
		-		
	100			Total Depth of Well 562'
		1	1	Set up facing west
				Dig pit on the North
		1	1	
			1	
. 'V.'			1	
			1	
7 177				
			1	
	+		-	

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * * HENKLE DRILLING & SUPPLY CO., INC. IRRIGATION HEADQUARTERS

NC. SUBLETTE, KS Phone 675-4311

* *IRRIGATION & INDUSTRIAL WELLS * * * * STOCK WELLS