

L. F. WINSLOW

Well Drilling

P. O., WALCOTT, IOWA, R. R. 1 52773
RES., MAYSVILLE, IOWA

TOTAL DEPTH ²²⁶⁷ GROUND
²²⁸⁰ KELLY BUSHING

For KNOXVILLE #2 Located at KNOXVILLE, IOWA.

Make, Kind and Size of Power _____

Bowl No. _____ Size _____ Stages _____

Column Setting _____ ft. Size _____ Shaft size _____ and _____

Static Level Before Pumping _____ After Pumping _____ Temperature _____

Date	Time	Engine R.P.M.	Pump R.P.M.	Pumping Level	Gallons Per . Min.	Temp. Discharge Description	Sand P.P.M. Volume
11/19/68	12:02 AM			261	1080	^{DRUMMED} 56	WATER CLEAR
	1:00 AM			261	1080	56	
	2:05 AM			261	1060	56	
	3:00 AM			261	1060	56	
	3:55 AM			261	1060	56	
	5:00 AM			261	1080	56	
	6:04			261	1060	56	
	6:55			261	1060	56	
	8:00			256	1080	50	
	9:00			256	1080	50	
	9:30			222	520	16	PUMP OFF BRINAY TO CHANGE DRONICE TO 8" X 10" PIPE
	9:40			222	520	16	
	10:40			222	520	16	
	11:30 AM			250	1095	44	
11/19/68	12:30 PM			230	1095	44	
	1:30			252	1095	46	
	2:30			252	1095	46	
	2:40			271	1140	65	
	3:20			301	1613	95	
	3:35			301	1613	95	
	4:00			303	1613	97	
	5:00			308	1613	102	

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TOTAL DEPTH = 2267' (Ground)
2280' - (Kelly Bushing)

For City of Knoxville Well #2 Located at KNOXVILLE, IOWA

Make, Kind and Size of Power _____

Bowl No. 3 Size 12" Stages _____

Column Setting 400 ft. Size _____ Shaft size 1 15/16 and _____

Static Level Before Pumping 206' After Pumping _____ Temperature _____

Date	Time	Engine R.P.M.	Pump R.P.M.	Pumping Level	Gallons Per. Min.	Temp. Discharge Description	Sand P.P.M. Volume
11/13/68	10:30	35 1/2	USING 6" BRASS No 10" PIPE	380	892	<u>DRAWDOWN</u> 174	
	10:45			350	836	144	Water cloudy
	10:55			340	991	134	" "
	11:05			338	1113	132	Water cleaning
	11:35			350	1131	144	" "
	12:10			342	1140	136	
	12:50			332	1153	126	ADJUST IMPELLERS
	1:40			364	1543	158	Water sli-cloudy
	2:30			364	1543	158	Water cleaning
	3:00			364	1543	158	"
	4:00			364	1543	158	"
	4:25			364	1543	158	"
	5:10			364	1537	158	" PUMP OFF

AIR LINE GAUGE NOT WORKING PROPERLY

Draw Down							
	6:00 PM.		swl 206'	261.5	1080	55.54	TEST RESUMED USING NEW GAUGE
	6:05			262	1080	57	Water sli-cloudy
	6:25			261.5	1060	55.54	" " "
	7:10			262	1090	55.54	" " "
	8:00			262	1090	56	" " "
	9:00			261	1060	56	Water clean
	10:00			261	1070	60	" "
	11:00			261	1080	56	" "

