

CUSTOMER NAME:ADDRESS:	Estimator Name: Date: Estimate Sent	
City: State: Zip:		
Phone: ()	How soon would the customer like the job/service	
Completed?		
LAB WATER TESTING:		
WERE WATER SAMPLES TAKEN BY ALCORN PUMP & SENT TO CERTIFIED LAB? YES □ NO □		
TAKEN TYPE: BACTERIA \square ARSENIC \square NITRATE \square LEAD \square OTHER \square		
Water Source and Characteristics: The water was drawn from: Well City/District Lake/Reservoir/River Other Water looks to be: Clear Cloudy Colored The odor of the water is: Musty Metallic Rotten eggs None The stain the water makes is: Red/Orange Blue/Green Black/Brown None The visible particles in the water are Sand Silt/Mud Other None		
Field Water Testing: YES \(\text{NO} \) Hardness \(\text{gpg} \) Wastes soap, forms scale, clogs hot water heater and pipes. (1 gpg = 17.1 ppm) 0-3 gpg = soft, 3-6 gpg = moderately hard, 6-9 gpg = hard, 9+ gpg = extremely hard Iron \(\text{Testing: YES } \) The EPA recommends under 0.3 ppm. Over 0.3 ppm may cause red staining on plumbing fixtures and clothing.		
PH Under 7.0 = acidic (6.8 or under is corrosive to fixtures and piping),7.0 = neutral, over 7.0 = alkaline		
	m. Over .05 ppm can cause brown/black staining on fixtures and clothing.	
Total Dissolved Solids Total minerals d	issolved in water. (A minimum of 80 TDS is required for zeolite to work)	



Current Filtration? Yes or No: If Yes: _____ Post or Pre-Filtration Samples?

Estimate Information: New Filtration □ Filtration	Jpgrade/Replace □ New Pumping System □
Pumping System Upgrade or Change □ Service to System □ □	Other
Problem/Concern:	
How many people living in home(s) use water?	# Of Baths:
Within Service Area?	
System Information:	
Single-family Community:	
Approx GPM: Type of Pump(s) and HP:	
Type of Pumping System?	
NEC Code 1-5:Information on Electrical:	
Plumbing Size: Plumbing Type:	
Condition of Plumbing 1-5:	
Last time the pumping system was serviced?	
Condition of the System (8/80) 1-5:	
Access to well head 1-5: Accessibility	y for Installation 1-5:
Other Information An	nd Notes:
Alcorn Pump and Filtration R	OC#339937

928-237-4372 | office@alcornpump.com | www.alcornpump.com



Installer Name(s):	Install/Service Date:	
Customer Name(s):	Invoice #	