Site-Visit Information Worksheet

Compa	ny:	Date:	
1.	Hardness of incoming raw water (find 3 times):		(gpg or note units)
2.	How o	ld is the current water softener: (yrs or note up	nits)
3.	How many resin tanks are present:		
	a.	Type of resin in softener:	
	b.	Volume of each resin tank: (ft ³ or note units)	
	c.	Softening setup: ☐ Single ☐ Alternating ☐ Parallel ☐ C	Other:
4.	What kind of control valve is used: □ Timer □ Metered □ DIR sensor □ Other:		☐ Other:
	a.	How often does regeneration occur?	
	b.	Type of Regeneration: □ Co-current □ Counter-current	
	c.	How much water is used during regeneration?	
5.	Current settings on the softener:		
	a.	Who programmed the settings?	
	b.	Time:	
	c.	Hardness setting: (gpg or note units)	
	d.	Salt Dosage: (lbs/ft³ or note units)	
	e.	Capacity: (grains or note units)	
	f.	Other:	
6.	Any Additional Features: Brine Reclaim Proportional Brining None		
7.	How often is the water softener serviced?		
8.	Are any of the processes requiring soft water sodium sensitive?		
9.	Hardness of outgoing water:		
10. How soft does the water need to be?			
11. Do you own a Salometer?			