



CUSTOMER								DATE		
ADDRESS			CITY ST						ZIP	
CONTACT				TELEPHONE						
DAYS OPEN PER WEEK HEALT		HEALTH	IEALTH			HOSPITALITY				
CURRENT # OF RESIDENTS		# OF ROOMS AVAILABLE		# OF GUESTS		S				
AVERAGE # BEDS PER ROOM		WATER HARDNESS		SIZE OF RES		SIDENCE (S	DENCE (SQ. FT.)			
							•	,		
MACHINE DATA #1	MACHINE	DATA #2		MACHINE	DATA	#3	l ма	CHINE DATA	#4	
MANUFACTURER		Urer						MANUFACTURER		
MODEL			MODEL			MOI	MODEL			
AVG. #'s/LOAD	AD	AVG. #'s/LOAD			AVG	AVG. #'s/LOAD				
AVG. LOADS/DAY AVG. LOADS		/DAY		AVG. LOADS/DAY			AVG	AVG. LOADS/DAY		
RUN DAYS/WEEK RUN DAYS/V		VEEK		RUN DAYS/WEEK			RUN	RUN DAYS/WEEK		
SOIL CLASSIFICATION #1 SOIL CLAS		SIFICATION #2		SOIL CLASSIFICATION #3			SOI	SOIL CLASSIFICATION #4		
LOADS/DAY			LOADS/DAY		LOADS/DA			LOADS/DAY		
1										
				2				_   2		
				3				_ 3		
4 4		<del></del>		4				_ 4		
5	5			5			5 _			
6	6			6			6 _			
CURRENT RESULTS		G = G00DF = F	AIR P = PO	OR Y = YES	8	N = NO				
CHLORINE RES.		SOIL REM	OVAL		ST/	AINING		BRIC	GHTNESS	
IRON RES.		FEEL			OD	00R		COL	.ORS	
pH		WRINKLES	S		ST/	ATIC		WAT	TERPROOFING	
COMMENTS:										





	#1	l #2	#3	#4
	#1	#2	#3	##
VOLTAGE				
SUPPLY SIGNALS / STEP MODE				
CURRENT DISPENSING SYSTEM				
PROPOSED PRODUCT / OZ. LOAD	#1	#2	#3	#4
	#1	#2	#3	#4
IS LAUNDRY MACHINE WORKING PROPERLY				
DOES PROGRAMMING NEED TO BE DONE				
ARE 110 VAC OUTLETS AVAILABLE				
ARE SUPPLY SIGNALS PROVIDED				
IS IT MICROPROCESSOR CONTROLLED				
CONTAINER SIZE RECOMMENDED				
FLUSH MANIFOLD: YES / NO				
ADDITIONAL TUBING				
Y'S OR T'S FOR TUBING				
EXTRA WIRE NEEDED				
VELCRO OR BRACKETS FOR CONTROL HEAD				
WILL REMOTE BE REQUIRED				