POOL SERVICES Work Order/Invoice

DATE SCHEDULED

DATE OF ORDER

					/ /				/	1
				PHONE	, ,	WOR	K ORDERED BY			
TO:				STARTIN	NG DATE/TIME	□ SE	SERVICE CONTRACT 🗒 RE			NORMAL COMM.
				JOB NA	ME/NO.	01	THER			
			JOB LOCATION							
				- Control						
				INVOICE DATE JOB PH		PHONE				
				CUSTON	MER REPORTS PROBLEM			_	PUMP CONTROLS	FILTER
CHECKLIST	✓ NEEDS ATTENTION	QTY	PART #	#		DF:	SCRIPTION		JUNTRULS	
BASIC SAFETY	☐ CHECK FLUE VENTING OR	<u> </u>		·						
☐ ANIT VORTEX-SUCTION FITTINGS	RUST AND INTEGRITY CHECK THERMOSTAT									
☐ GATE-SELF CLOSING SELF LATCHING	OPERATION FIREMAN'S SWITCH OPERATION									
☐ CONDITION OF DIVING BOARD OR SLIDE	CHECK PILOT CHECK GAS VALVE									
CHEMICAL SYSTEMS ☐ OZONATOR	CHECK BURNER CLEANLINESS CHECK BURNER FLAME QUALITY									
☐ MINERAL PURIFIER (FROG & NATURE OR OTHER)	TEST PRESSURE SWITCH TUBES, HEAT EXCHANGER									
☐ SIZE OF PURIFIER ☐ SALT GENERATOR (TEST SALT	CHECK			-						
LEVEL) CONTROLS	PHYSICAL PHYSICAL									
☐ CHECK AUTOFILL	D PUSH PULL VALVE OPERATION D MULTI-PORT VALVE OPERATION									
☐ TIMECLOCKS ☐ ACCURATE TIME	□ ROTOR VALVE OPERATION □ O RINGS									
☐ CONDITION OF BOX ☐ TEST CONTROLS-VALVE	□ LEAKS □ WATER LEVEL		LA	BOR		HRS.	RATE		AMOUN	Т
OPERATIONS ☐ TEST SPA SIDE REMOTE	PUMP/MOTOR CHECK ALL PUMP & MOTOR								1	
☐ LIGHTS ☐ GFI	OPERATIONS FASTENERS									
COVER TYPE: AUTOMATIC SAFETY	□ INOPERABLE □ SIZE APPROPRIATE □ YES □ NO								<u>i</u>	
☐ WINTER ☐ SOLAR ☐ REEL OPERATION INCLUDING	(SEE NOTATION) SOUND LEVEL								i	
PULLEYS AND MECHANISM ANCHORS AND STRAPS CHECKED	☐ MOTOR RUNNING TEMPERATURE ☐ SHAFT TURNS FREELY					TOTA	L LABOR		į	
CONDITION OF COVER (TEARS & RIPS)	☐ RETURN WATER PRESSURE OK? ☐ PRIMING OK?	QTY.			MATERIAL		UNIT PR	ICE	AMO	UNT
☐ CONTROLLER AND MOTOR OPERATION	SPA/BOOSTER/CLEANER									
CHECK TRACK CLEANLINESS ELECTRICAL/LIGHTING	PUMP SIZE CORRECT									
☐ TIME CLOCK CONTROLLER TYPE ☐ MECHANICAL ☐ ELECTRICAL	SOUND LEVEL MOTOR TEMP OK?									
☐ ASSURE PROPER WIRING INTEGRITY ☐ LIGHTING OPERATIONS	☐ SHAFT TURNING FREELY ☐ CHECK SPA OPERATIONS									+
☐ BATTERY BACKUP☐ TIMING SET FOR APPROPRIATE	☐ JETS ☐ SPA LIGHT									+-
OPERATION ☐ SPA BLOWER	CHECK SPA VALVES TEST WATER									
GFCI FREEZE PROTECTION SPA WORKING	☐ TEST PH☐ TEST CHLORINE									
☐ WIRING CONDUITS INTACT & CONNECTIONS OK	☐ TEST PHOSPHATES ☐ POOL WATER BALANCE									
FILTER TYPE SAND CARTRIDGE	☐ FREE CHLORINE 1.0 PPM TO 3.0 PPM☐ TOTAL CHLORINE 1.5 PPM TO 3 PPM									
DE PRESSURE READING	☐ PH 7.4 TO 7.6 PPM ☐ TOTAL ALKALINITY 50 TO 150 PPM									
☐ BACKWASH VALVE ☐ BLEED VALVE	CALCIUM HARDNESS 175 TO 275 PPM									
☐ INOPERABLE ☐ FILTER LARGE ENOUGH FOR	☐ TOTAL BROMINE 3 PPM - 5 PPM ☐ CHLORINATION TYPE									
POOL RECHARGE DE	☐ INLINE ☐ FLOATING ☐ OVERALL WATER CONDITION									+
☐ PRESSURE GAUGE OPERATION AND READABILITY	MISC. WATER FEATURES WATERFALL									+-
RELIEF OPERATION CHECKED HEATER	SCONCE AUTOFILL	WARRANTY	FRMS: We provide	ida tha bia	hest level of professionali	em and auali	ty TOTAL			_
☐ GAS ☐ HEAT PUMP ☐ ELECTRIC ☐ DOES IT FIRE	VAC SWEEP		ervice repair war			om ana yuan	TOTAL MATERIALS	S	<u> </u>	
☐ CHECK FLAMES ☐ CHECK BURNER TRAY	☐ TYPE: ☐ SWEEP ☐ SUCTION ☐ PRESSURE		•		ed for a period of		TOTAL LAE	OR		
☐ CHECK BORNER THAY ☐ CHECK FOR GAS LEAK ☐ IS HEATER DIRTY	OPERATION WEAR AND TEAR	is the labor to		e the par	t we installed in the init		nd DIAGNOSTIC C	HARGE		
☐ IS HEATER DIRTY ☐ INOPERABLE ☐ ALL WATER FLOW PROPERLY	WATERSIDE SKIMMER AND BASKETS CLEAN	TECHNICIAN	omer problems th	ıat may h	ave arisen in the interim.		TAX			+
OPERATING FOR PROPER HEATER OPERATION	BASKETS INTACT SKIMMER COVERS INTACT		nowledge the sa	atisfactor	completion of the abo	ve describe				+-
☐ POWER TO UNIT☐ TOP OF HEATER FREE OF ALL	☐ AUTOFILL DEVICE WORKING PROPERLY	work.	-	•			TOTAL			
DEBRIS AND OBJECTS	INOPERE	1	Signatur	re (Title)		Date	_		i	1