

## **POOL / SPA DATA SHEET**

**Contractors:** Complete and attach this <u>entire</u> form to your plans, one for <u>EACH</u> pool and/or spa. <u>Submit manufacturers</u> spec sheets for pumps, filters, flow meters, skimmers, chemical feeders, controllers & separation tanks.

| Pool Name:Po   | ool Address:   |
|--|--|
| Owner Name:  | Phone:   |
| Pool Contractor (Required):                                  | Phone:   |
| License Class: Lice  | nse #:   |
| Type of Pool: ☐ Pool ☐ Spa ☐ Wading ☐ Special                | Purpose (instruction, diving, competition or medical treatment)        |
| Pool Size: Lengthft. Widthft. D                              | epth:ft. toft.   |
| Depth Marking Line at 4.5 feet: ☐ Yes ☐ No (width 4 to 6     | Sinches of contrasting color tiles)                                    |
| ☐ <b>POOL</b> Estimated Total Volume (Average Depth x Area x | 7.48 cubic feet per gallons):  |
|  | Pool Occupancy: Surface Area = bathers  20 Other Shell Color           |
| SPA Estimated Total Volume (Depth x Area x 7.48 gallons      | s):  |
|  | Spa Occupancy: <u>Surface Area</u> =bathers<br>10<br>]OtherShell Color |
| Filters: NumberManufacturer                                  | ModelFilter Area (ft <sup>2</sup> ):                                   |
| Type:  | re Sand   Cartridge   Diatomaceous Earth (DE)  /min/ft                 |
| Filter Pump(s): NumberManufacturer                           |  |
| Designed Feet of Head =ft. of head.                          |  |
| Return Pipe Size:inch. PVC Schedule [                        | (Provide spec sheet)   |
| Number of Suction Drains Distance bet                        | ween drain covers edges:inches (36" min)                               |
| Drain Cover: ManufacturerMo                                  | del #GPM RatingFloor  Wall   |
| Skimmers: NumberManufacturer                                 | Model #: Looped or Valve separate:                                     |
| Suction Pipe Size:inch. PVC Schedule [                       | ☐ 40 or ☐ 80 Meets NSF 50 Standard : ☐ Yes ☐ No (Provide spec sheet)   |
| Equalizer Drain Covers (if provided): Manufacturer:          | Model #:GPM RatingFloor   Wall   |

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| Jet Pump(s): NumberN       | /lanufacture  | r           |             |            |            | Model #            |                         |              | HP              |
|----------------------------|---------------|-------------|-------------|------------|------------|--------------------|-------------------------|--------------|-----------------|
| Designed Feet of H         | ead =         | ft. of      | head.       | Variabl    | e speed:   | ☐ Yes ☐            | No                      |              |                 |
| Suction Pipe Size:_        | inch.         | PVC S       | Schedule    | ☐ 40 or    | □ 80       | Pump Me            |                         |              | ☐ Yes ☐ No      |
| Return Pipe Size:          | inch.         | PVC S       | Schedule    | ☐ 40 or    | □ 80       |                    | (Provide s <sub>l</sub> | oec sheet)   |                 |
| Number of Suction          | Drains        | [           | istance be  | etween dra | ain cover  | s edges:           | inches                  | (36" min)    |                 |
| Drain Cover: Manuf         | acturer       |             | M           | odel #     |            | GPM                | Rating                  | Floor [      | ] Wall [        |
| Flow Meter: Manufacturer:_ |               |             | Model       | l #:       |            | flow range         | eto                     | (w/in 10     | % of flow)      |
| Flow Meter Meets NSF 50 S  | _             |             |             |            |            |                    |                         |              |                 |
| Pool/Spa Light ☐ Yes # of  | f $\square$ N | lo Man      | ufacturer   |            | Mode       | l #                | Watt                    | GFCI □       | ] Yes ∏ No      |
| Chemical Controller Manu   |               |             |             |            |            |                    |                         |              |                 |
| Disinfectant Feeder: Manu  |               |             |             |            |            |                    |                         |              |                 |
|                            |               |             | _           |            |            |                    | оарас                   | <u> </u>     | (01 D)          |
| Feeder Meets NSF           |               |             |             |            |            | •                  |                         |              | (0.00)          |
| pH Feeder: Type:CO₂ ☐ /    |               |             |             |            |            |                    |                         | арасіту      | (GPD)           |
| Feeder Meets NSF           |               |             | -           |            |            |                    |                         |              |                 |
| UV System  Yes  No         | Manufactu     | ırer:       |             |            | _ Model    | #                  | M                       | ax GPM       |                 |
| System Meets NSF           | 50 Standar    | ds: 🗌 Ye    | s 🗌 No (F   | Provide sp | oec shee   | et)                |                         |              |                 |
| Deck material:             |               | inish       |             | _ Deck dr  | ains: 🗌    | Area 🗌 (           | Channel (Ind            | cate locatio | n on plans)     |
| Restrooms/Showers:         | ′es 🗌 No      | (not requi  | red if with | in 300 wal | king feet  | of <i>furthest</i> | living unit)            |              |                 |
|                            |               | Toilets     | 1           | Urinals    | # 0        | of Showers         |                         |              |                 |
| Men:<br>Women:             |               |             | n/a         |            |            | <u> </u>           |                         |              |                 |
| Drinking fountain:  Yes    | ☐ No (pro     | ovide locat | tion on pla | ıns)       |            |                    |                         |              |                 |
| Safety Equipment:          | Yes           | No          | •           | ,          |            |                    | Yes                     | No           |                 |
| Life ring and rope         |               |             | I           | llustrated | Respirati  | on & CPR s         | sign 🗌                  |              |                 |
| 12-ft. pole with body hook |               |             | 5           | Spa Use w  | arning si  | gn                 |                         |              |                 |
| No Lifeguard On Duty sign  |               |             | E           | Emergency  | y Shut-of  | f sign             |                         |              |                 |
| Occupancy Load sign        |               |             | 1           | No Diving  | sign < 6 t | ft. deep           |                         |              |                 |
| 9-1-1 & Address sign       |               |             | Γ           | Diarrhea 1 | 4 Day si   | gn                 |                         |              |                 |
| FOR DEPARTMENT USE ONLY    |               |             |             |            |            |                    | Lacation ID#            | Durch        | 1.//            |
| Pool/Spa Total Volume =    | gal           | requ        | ired GPM (  | ☐ 6 hour / | ☐ 30 min.  | . / 🔲 2 hour)      | Location ID# _          | Proj         | ect #           |
| Filter Type & Rate =       |               |             |             |            |            |                    |                         |              |                 |
| Filter Suction Pipe Size   | Max Flow_     | gpm         | (6 ft./sec) | Pressu     | re Pipe Si | ze                 | Max Flow Ra             | iteg         | om (8 ft. /sec) |
| Jet Suction Pipe Size      | Max Flow_     | gpm         | (6 ft./sec) | Pressu     | re Pipe S  | ize                | Max Flow Ra             | iteg         | om (8 ft. /sec) |
| Skim Suction Pipe Size     | Max Flow_     | gpm         | (6 ft./sec) | Handl      | es 100% Y  | □/N□               |                         |              |                 |
| For plan check question    | ns contact    | : Inspec    | tor Chris   | man (41    | 5) 252-3   | 849                |                         |              |                 |