Station Name: _____ **Date:** _____

Time Arrived: _____ **Time Left:** _____ **PST** **PDT**

Crew: _____ (circle time zone)

Weather (recent rain, air temp, etc)**:** _____

_____

_____

Visit purpose (select all that apply)**:**

- ○ stage only
- ○ logger download
- ○ level survey
- ○ stage-discharge measurement
- ○ station maintenance – note what was done in comments

STAGE MEASUREMENT: Control Cleaned? (circle) NO YES – Time: _____ (Note details in comments)

1st reading: _____ (3 decimal places) Time: _____ ☐ Photo taken

2nd reading: _____ (3 decimal places) Time: _____ ☐ Photo taken

PHOTOS: *photos should be taken at every site visit - best if taken from same locations each time

- ☐ Staff gauge
- ☐ Entire site
- ☐ Facing downstream from gauge pool (control)
- ☐ Facing upstream from gauge pool
- ☐ FT transect location (if applicable)

DISCHARGE MEASUREMENT: Transect location: _____

Time start: _____

Time end: _____

Total discharge: _____ (L/s or m^3/s)

- ○ Mid-Section (FT1 or 2) – note which instrument used
- ○ Volumetric (bucket fill)
- ○ Other

LOGGER DOWNLOAD: Levelogger Barologger (circle all that apply)

Time moved from housing:_____

Time returned to housing:_____

- ○ Logger not stopped (download only)
- ○ Logger stopped and relaunched (download + re-launch)
- ○ Synchronized logger time to computer time – note time difference (drift) before synchronization

- ☐ .xle file saved ☐ .csv file saved
- ☐ Screenshot of 'Datalogger Settings' saved

COMMENTS:_____

_____

_____

_____

_____