


FISHWAY STATUS REPORT

Date: 7/16/2016
Inspection Period: 7/10/2016 thru 7/16/2016



**US Army Corps
of Engineers**
Portland District

JOHN DAY DAM

JD/WC Project-Fisheries
P.O. Box 823
Rufus, Oregon 97050
Phone: 541-506-7860

All JD Fishways are inspected twice per day during fish season, Mar. 1 - Nov. 30.
Frequent monitoring of the PLC displays in SMF Fisheries Office as necessary.

| John Day Dam | Inspections | Criteria | Total Number of Inspections: 14 | Temperature: 68 F |
|-------------------------------------|-----------------|----------------|-----------------------------------------------------------------------------------|-------------------|
| | Out of Criteria | Limit | | Secchi: 6.0 Ft. |
| NORTH FISHWAY | | | In service; all 6 AWS pumps available; # 2 has a minor greaser issue at this time | |
| Exit differential | 0 | ≤ 0.5' | | |
| Exit Control weirs | 0 | High setting | Mid setting since 6/15 necessary to reduce sockeye fall back through CS | |
| Count station differential | 0 | ≤ 0.3' | | |
| Weir crest depth (DS gauge) | 0 | 1.3' ± 0.1' | Changed to SHAD passage criterion of 1.3' on 6/01 PM | |
| Entrance differential | 0 | 1.0' - 2.0' | AVG 1.5 | |
| SOUTH FISHWAY | | | In service with two AWS turbines; FOGs # 18 & 19 continue closed | |
| Exit differential | 0 | ≤ 0.5' | | |
| Exit Control weirs | 0 | Mid setting | Mid setting is normal for JDS | |
| Count station differential | 0 | ≤ 0.3' | | |
| Weir crest depth (US gauge) | 0 | 1.3' ± 0.1' | Changed to SHAD passage criterion of 1.3' on 6/01 AM | |
| South entrance differential | 0 | 1.0' - 2.0' | AVG 1.3 | |
| Entrance weir SE1 | 0 | depth (≥ 8') | AVG 8.7 | |
| Collection channel velocity | 0 | 1.5 - 4 fps | AVG 3.33 | |
| N. Entrance PH(Bay 19)differential | 0 | 1.0' - 2.0' | AVG 1.3 | |
| Entrance weir NE1 | 0 | depth (≥ 8') | AVG 8.1 | |
| Entrance weir NE2 | 0 | depth (≥ 8') | AVG 8.1 | |
| JUVENILE PASSAGE | | | In service with STSs installed since 4/1 | |
| Forebay/bypass conduit differential | 0 | 4.0' - 5.0' | AVG 4.6 | |
| Submersible traveling screens | 0 | visual inspect | July's STSs camera inspections scheduled for the week of 7/18. | |
| Turbine trashrack drawdown | 0 | <1.5', wkly | Monthly raking per FPP requirements during the week of 6/23, light debris loads | |
| Vert barrier screen drawdown | 0 | <1.5', wkly | | |
| Spill volume | 0 | N/A | 2016 Spill season started on 4/10/16 at 0001; TSWs in bays 18 & 19 in service | |
| Spill pattern | 0 | per FPP | | |
| Turbine Unit Priority | 0 | per FPP | | |
| Turbine 1% Efficiency | 0 | per FPP | | |

SMOLT MONITORING FACILITY

Operation:

In service since 1 April. Every other day sampling by PSMFC biologists in 2016; JD Fisheries crew moves the Switch Gate between sample-bypass modes daily AM.

Maintenance:

No maintenance issues to report. PDS screen cleaners have been working well.

SMF SCADA's investigation by JD Electrical underway. There is a current UFR of \$ 150 K, for the SCADA update's P&S.

Research:

None

Fallbacks: AVG: 64 MAX: 84 MIN: 51

Birds :

see the Avian Numbers tab. Until this year, our internal focus had been on gulls in the tailrace BRZ, but the white pelicans are catching up quickly.

Up to 80 white pelicans per inspection observed deep inside of the tailrace BRZ floating/feeding on the south edge of TWS flow. USDA has no permission to haze them. They appeared in the tailrace BRZ much earlier and in higher abundance this year and it seems their local population has been expanding rapidly in the last few years. FPOM needs to determine if they are a serious concern for the juvenile salmonids in June and July (?)

A white pelican mortality was found on 7/17; the bird's wing was entangled in a cross-river avian line in mid-river, with its body touching the water surface.

12 Navlock, 3 Spillway, 3 Tower-to-Tower (# 12 broke on 6/15/16) lines are missing out of 125 grid's total.

No increase in gull predation due to the missing lines/large gaps in the tailrace Avian Array up to date.

New in April 2016, the JD Avian Lines Improvements' PDT will assess their reliability and design a better/ cheaper methods for their maintenance.

USDA boat avian hazing downstream of JD Tailrace BRZ continues since 4/29/16.

Operations:

JBS and SMF in regular operation since 1 April as required by FPP.

JD North fishway has been meeting all FPP criteria since 1/5/16.

JD South Fishway in service with two out of three AWS turbines; FOGs 18 & 19 continue closed due to insufficient AWS.

MU Gatewell Drawdowns: Twice a week or more frequently as necessary.

Maintenance:

JD South Fishway AWS turbine 1 OOS long term due to failed pump's lower bearing. Received \$100K UFR for AWS pumps' repair on 5/18.

Calibration: All gauges/ sensors are within the criteria of 0.3' .

Research:

Washington F&W dam angling crew's NPM (pikeminnow) removal from JD PH tailrace continues since 5/10/16. 1,829 fish removed by 7/03/16.

JD Fisheries coordinating with NW Tribes for adult lamprey trapping and other lamprey research.

Adult Fish Counting by Normandeau Associates continues since 1 April 2016.

Adult PIT antennas PDT continues developing designs for the next winter outage's installation at both JD Fishways.

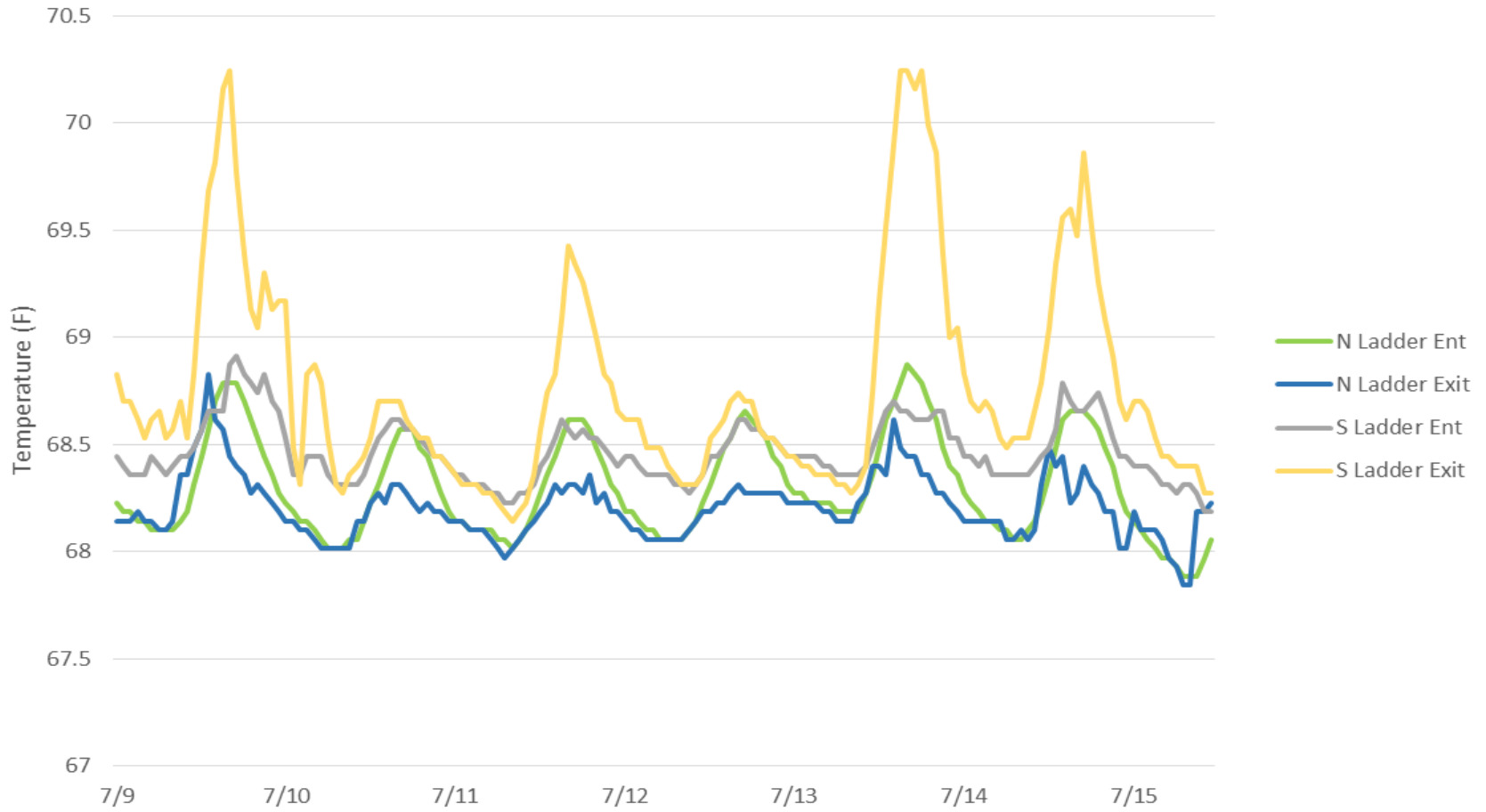
Kevin Moynahan
OPM John Day/Willow Creek Project

MOYNAHAN, KEVIN, PATRICK, 1393959157

E-Signed by MOYNAHAN, KEVIN, PATRICK, 1393959157
VERIFY authenticity with ApproveIt



Water Temperatures at JDA Fishladder's Exits and Entrances



JDA Collection Channel Velocity

Date 15-Jul-16

By: MDL

| Bay(s) | Time | Sec. | Velocity (f/s) |
|---------|------|------|----------------|
| 0-2 | 1:11 | 71 | 2.54 |
| 2 - 4 | 2:03 | 123 | 3.46 |
| 4 - 6 | 2:57 | 177 | 3.33 |
| 6 - 8 | 3:50 | 230 | 3.40 |
| 8 - 10 | 4:41 | 281 | 3.53 |
| 10 - 12 | 5:34 | 334 | 3.40 |
| 12 - 14 | 6:30 | 390 | 3.21 |
| 14 - 16 | 7:22 | 442 | 3.46 |
| 16 - 18 | 8:12 | 492 | 3.60 |
| | | | 3.33 |

TW 160.3
#1 RPM 59
#2 RPM 59

JDA Bird Counts: 7/10/16 to 7/16/16

F(1): Forage AM survey F(2): Forage PM Survey NF(1): Non-Forage AM Survey NF(2): Non-Forage PM Survey

| Date | Zone | Gulls | | | | Cormorant | | | | Caspian tern | | | | White Pelican | | | | Grebe | | | | Total |
|-------------------|------|-----------|-----------|----------|----------|-----------|----------|----------|----------|--------------|-----------|----------|----------|---------------|------|-------|-------|-------|------|------------|-------|-------|
| | | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | |
| 10-Jul | PHFB | 0 | 0 | 3 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 0 | 0 | 0 | 6 | 6 | 24 |
| 10-Jul | SWFB | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 10-Jul | PH1 | 11 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 40 |
| 10-Jul | PH2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 | 0 | 12 | 3 | 0 | 0 | 0 | 0 | 40 |
| 10-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 5 | 0 | 33 | 0 | 0 | 0 | 0 | 0 | 38 |
| 10-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 10-Jul | SW2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 33 | 0 | 5 | 9 | 0 | 0 | 0 | 0 | 49 |
| 10-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 9 | 4 | 0 | 0 | 0 | 0 | 22 |
| Avg/Survey | | 12 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 44 | 40 | 0 | 6 | | | | | | | 215 | | |
| 11-Jul | PHFB | 0 | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 6 | 6 | 17 |
| 11-Jul | SWFB | 0 | 0 | 6 | 11 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 17 |
| 11-Jul | PH1 | 12 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 11 | 7 | 0 | 2 | 0 | 0 | 0 | 0 | 34 |
| 11-Jul | PH2 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 8 | 0 | 5 | 0 | 0 | 0 | 0 | 37 |
| 11-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 13 | 6 | 0 | 0 | 0 | 0 | 0 | 34 |
| 11-Jul | SW1 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 11-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 7 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 12 |
| 11-Jul | SW3 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 40 | 17 | 0 | 0 | 0 | 0 | 0 | 0 | 63 |
| Avg/Survey | | 14 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 71 | 7 | 0 | 6 | | | | | | | 215 | | |
| 12-Jul | PHFB | 0 | 0 | 51 | 52 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 0 | 2 | 5 | 114 |
| 12-Jul | SWFB | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 12-Jul | PH1 | 7 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 25 |
| 12-Jul | PH2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 26 | 0 | 4 | 8 | 0 | 0 | 0 | 0 | 38 |
| 12-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 0 | 23 | 1 | 0 | 0 | 0 | 0 | 43 |
| 12-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| 12-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 10 |
| 12-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 16 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 18 |
| Avg/Survey | | 7 | 52 | 0 | 0 | 0 | 0 | 0 | 0 | 43 | 20 | 0 | 4 | | | | | | | 249 | | |
| 13-Jul | PHFB | 0 | 0 | 1 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 0 | 0 | 0 | 1 | 10 |
| 13-Jul | SWFB | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 13-Jul | PH1 | 6 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 32 |
| 13-Jul | PH2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 39 |
| 13-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 41 | 7 | 24 | 0 | 0 | 0 | 0 | 0 | 72 |
| 13-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 13-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 32 |
| 13-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 48 | 3 | 15 | 0 | 0 | 0 | 0 | 0 | 66 |
| Avg/Survey | | 3 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 98 | 23 | 0 | 1 | | | | | | | 251 | | |

JDA Bird Counts: 7/10/16 to 7/16/16

F(1): Forage AM survey F(2): Forage PM Survey NF(1): Non-Forage AM Survey NF(2): Non-Forage PM Survey

| Date | Zone | Gulls | | | | Cormorant | | | | Caspian tern | | | | White Pelican | | | | Grebe | | | | Total |
|---------------------|------|-----------|------------|----------|----------|-----------|----------|----------|----------|--------------|------------|----------|-----------|---------------|------|-------|-------|-------|------|-------------|------------|-------|
| | | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | F(1) | F(2) | NF(1) | NF(2) | |
| 14-Jul | PHFB | 0 | 0 | 32 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 9 | 0 | 0 | 2 | 2 | 48 |
| 14-Jul | SWFB | 0 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 |
| 14-Jul | PH1 | 0 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 37 | 4 | 0 | 3 | 0 | 0 | 0 | 0 | 47 |
| 14-Jul | PH2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 73 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 78 |
| 14-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 16 | 32 | 0 | 0 | 0 | 0 | 0 | 67 |
| 14-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 9 |
| 14-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 79 | 7 | 21 | 0 | 0 | 0 | 0 | 0 | 107 |
| 14-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 14 | 13 | 0 | 0 | 0 | 0 | 0 | 27 |
| Avg/Survey | | 2 | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 132 | 40 | 0 | 2 | | | | | | | | 387 | |
| 15-Jul | PHFB | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 4 | 4 | 0 | 0 | 2 | 2 | 15 |
| 15-Jul | SWFB | 0 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 61 |
| 15-Jul | PH1 | 5 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 27 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 33 |
| 15-Jul | PH2 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 23 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 27 |
| 15-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 0 | 4 | 0 | 0 | 0 | 0 | 0 | 19 |
| 15-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 15-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 |
| 15-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 61 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 61 |
| Avg/Survey | | 3 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 72 | 6 | 0 | 2 | | | | | | | | 229 | |
| 16-Jul | PHFB | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 0 | 0 | 0 | 0 | 5 |
| 16-Jul | SWFB | 0 | 0 | 54 | 9 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 63 |
| 16-Jul | PH1 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 13 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 19 |
| 16-Jul | PH2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 31 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 38 |
| 16-Jul | PH3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 15 | 15 | 0 | 0 | 0 | 0 | 0 | 49 |
| 16-Jul | SW1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 16-Jul | SW2 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 16-Jul | SW3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 15 | 13 | 0 | 0 | 0 | 0 | 0 | 0 | 28 |
| Avg/Survey | | 2 | 32 | 0 | 0 | 0 | 0 | 0 | 0 | 58 | 10 | 0 | 0 | | | | | | | | 202 | |
| Totals | | Gulls | | | | Cormorant | | | | Caspian tern | | | | White Pelican | | | | Grebe | | | | Total |
| | | F | NF | F | NF | F | NF | F | NF | F | NF | F | NF | F | NF | F | NF | F | NF | | | |
| Weekly Total | | 84 | 303 | 0 | 0 | 0 | 0 | 0 | 0 | 1033 | 288 | 0 | 40 | | | | | | | 1748 | | |
| Avg/Survey | | 6 | 22 | 0 | 0 | 0 | 0 | 0 | 0 | 74 | 21 | 0 | 3 | | | | | | | 125 | | |

John Day Dam
Avian Zones



John Day Weekly Averages

| | Temp: | Secchi: | Fallbacks |
|-------------|-----------|-----------------|---------------|
| Sun | 68 | 6.0 | |
| Mon | 68 | 6.0 | 56 |
| Tue | 68 | 6.0 | |
| Wed | 68 | 6.0 | 84 |
| Thur | 68 | 6.0 | |
| Fri | 68 | 6.0 | 51 |
| Sat | 68 | 6.0 | |
| AVG: | 68 | AVG: 6.0 | AVG 64 |
| | | | MAX 84 |
| | | | MIN 51 |

| | NE1 | NE2 | S.Ent | SE1 | N.Ent | JBS Diff | Bay19 |
|------|-----|-----|-------|-----|-------|----------|-------|
| Sun | 8.0 | 8.0 | 1.3 | 8.8 | 1.6 | 4.5 | 1.1 |
| Sun | 8.2 | 8.0 | 1.5 | 8.4 | 1.6 | 4.6 | 1.3 |
| Mon | 8.0 | 8.2 | 1.1 | 8.9 | 1.5 | 4.6 | 1.3 |
| Mon | 8.2 | 8.1 | 1.1 | 9.4 | 1.9 | 4.6 | 1.3 |
| Tues | 8.1 | 8.0 | 1.2 | 9.0 | 1.5 | 4.7 | 1.3 |
| Tues | 8.0 | 8.0 | 1.3 | 8.4 | 1.5 | 5.0 | 1.6 |
| Wed | 8.0 | 8.1 | 1.4 | 8.3 | 1.4 | 4.6 | 1.1 |
| Wed | 8.2 | 8.2 | 1.3 | 8.4 | 1.7 | 4.6 | 1.2 |
| Thur | 8.0 | 8.2 | 1.5 | 8.0 | 1.5 | 4.6 | 1.2 |
| Thur | 8.0 | 8.2 | 1.2 | 8.5 | 1.5 | 4.5 | 1.1 |
| Fri | 8.1 | 8.0 | 1.2 | 8.5 | 1.6 | 4.6 | 1.3 |
| Fri | 8.0 | 8.2 | 1.3 | 8.8 | 1.3 | 4.6 | 1.1 |
| Sat | 8.0 | 8.1 | 1.3 | 8.9 | 1.6 | 4.5 | 1.2 |
| Sat | 8.0 | 8.1 | 1.1 | 8.8 | 1.5 | 4.6 | 1.5 |
| AVG: | 8.1 | 8.1 | 1.3 | 8.7 | 1.6 | 4.6 | 1.3 |