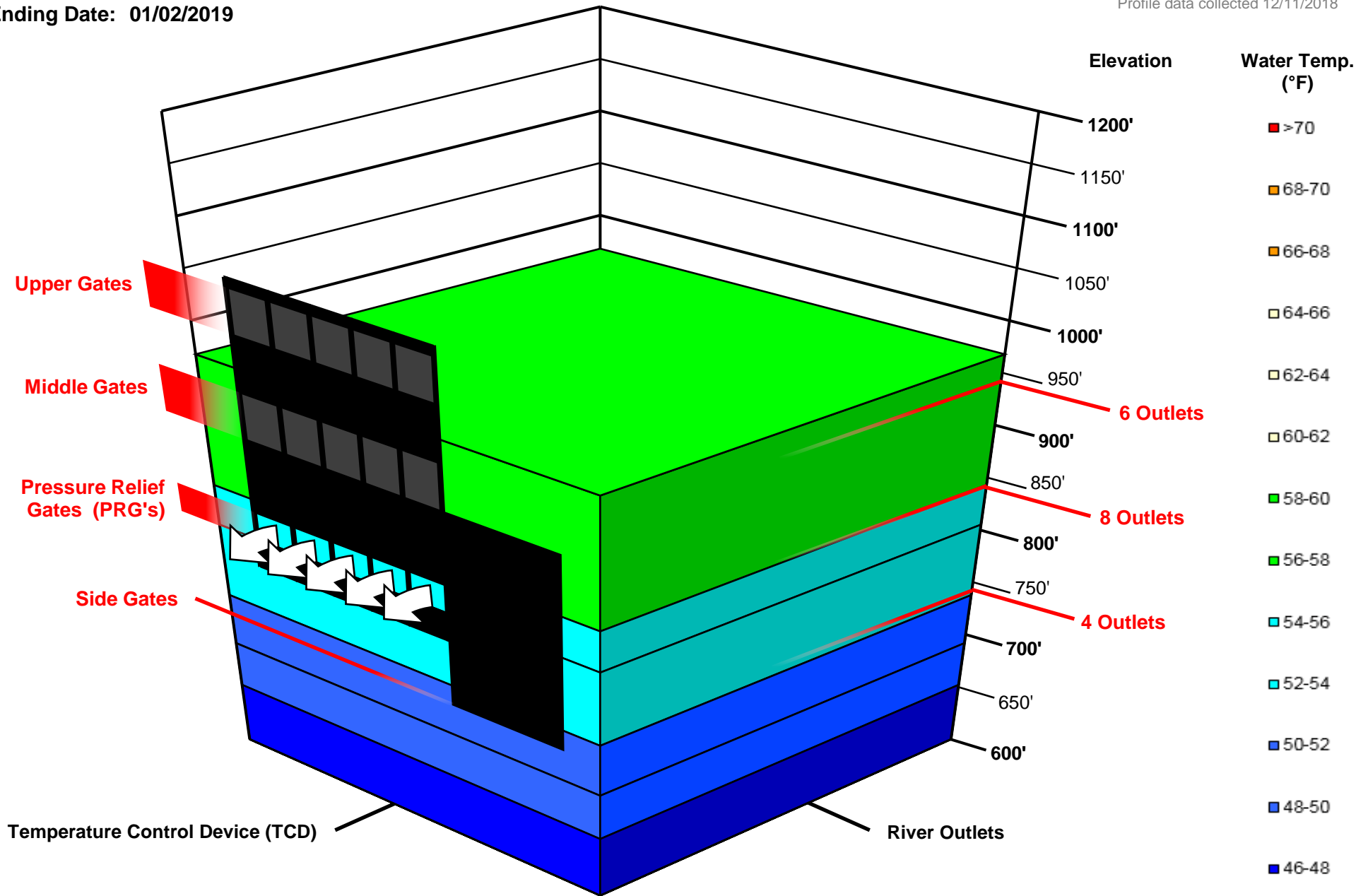


# Shasta TCD Configuration

Starting Date: 12/10/2018

Ending Date: 01/02/2019

Profile data collected 12/11/2018



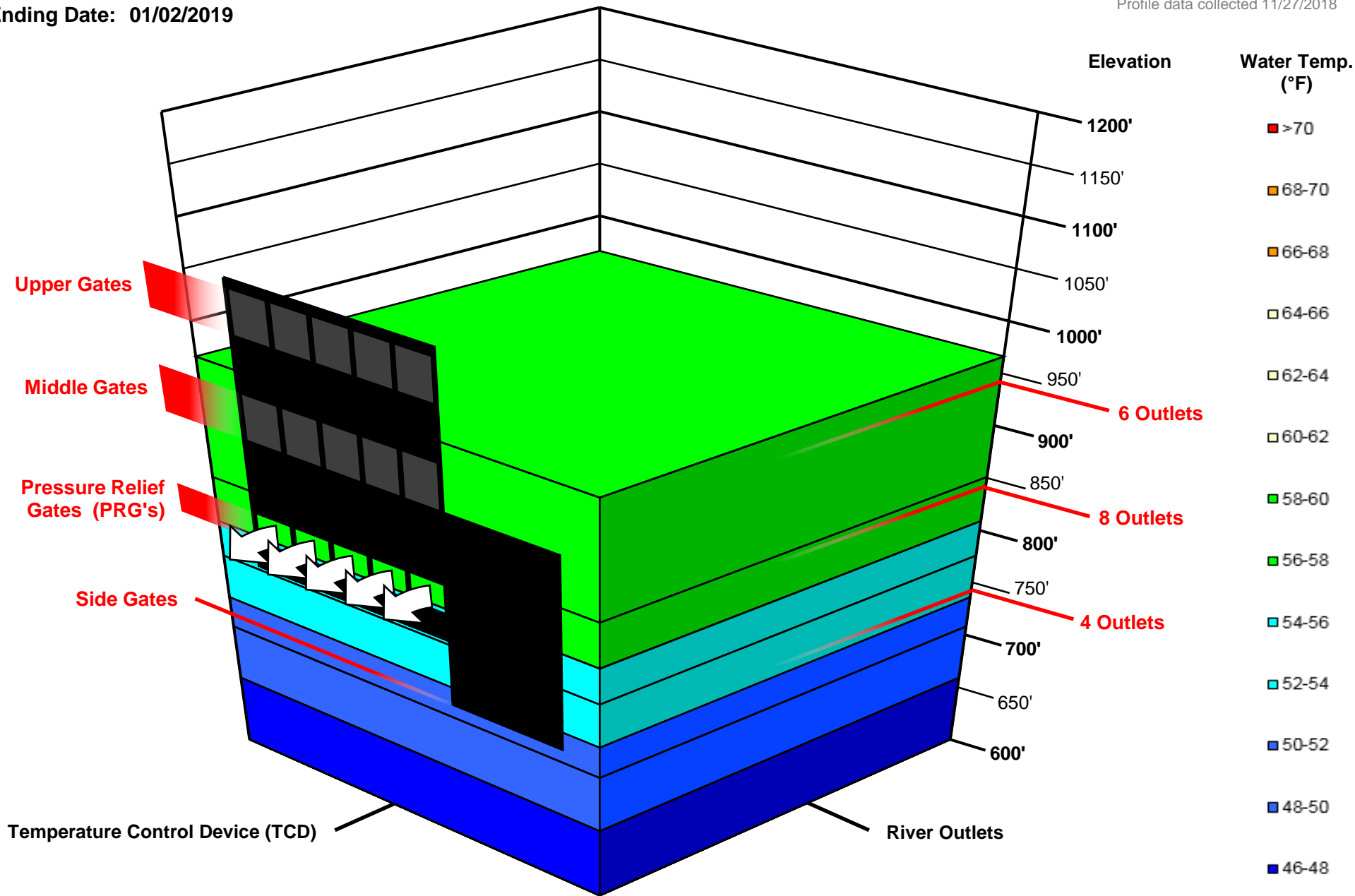
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 12/10/2018

Ending Date: 01/02/2019

Profile data collected 11/27/2018



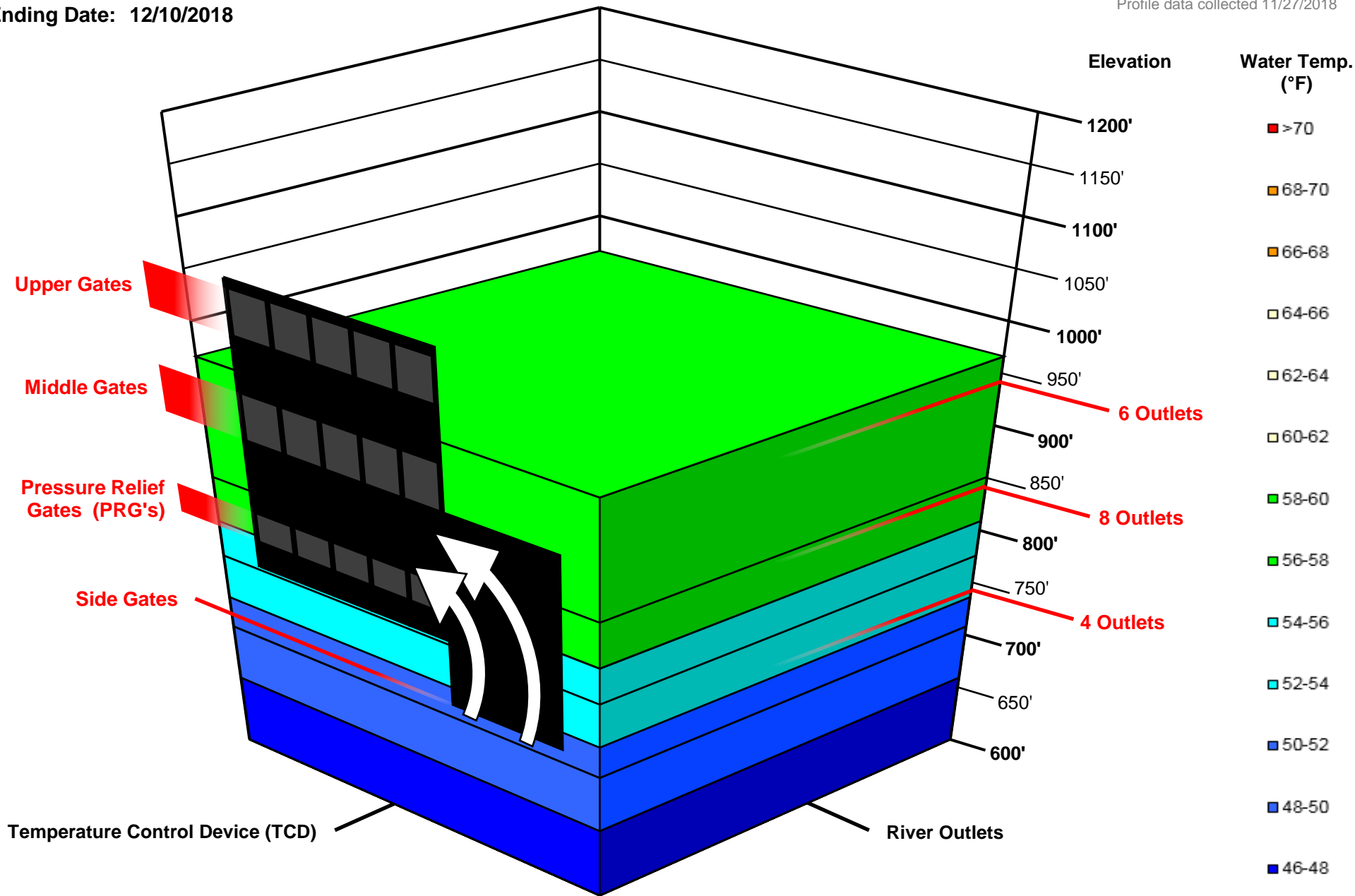
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/26/2018

Ending Date: 12/10/2018

Profile data collected 11/27/2018



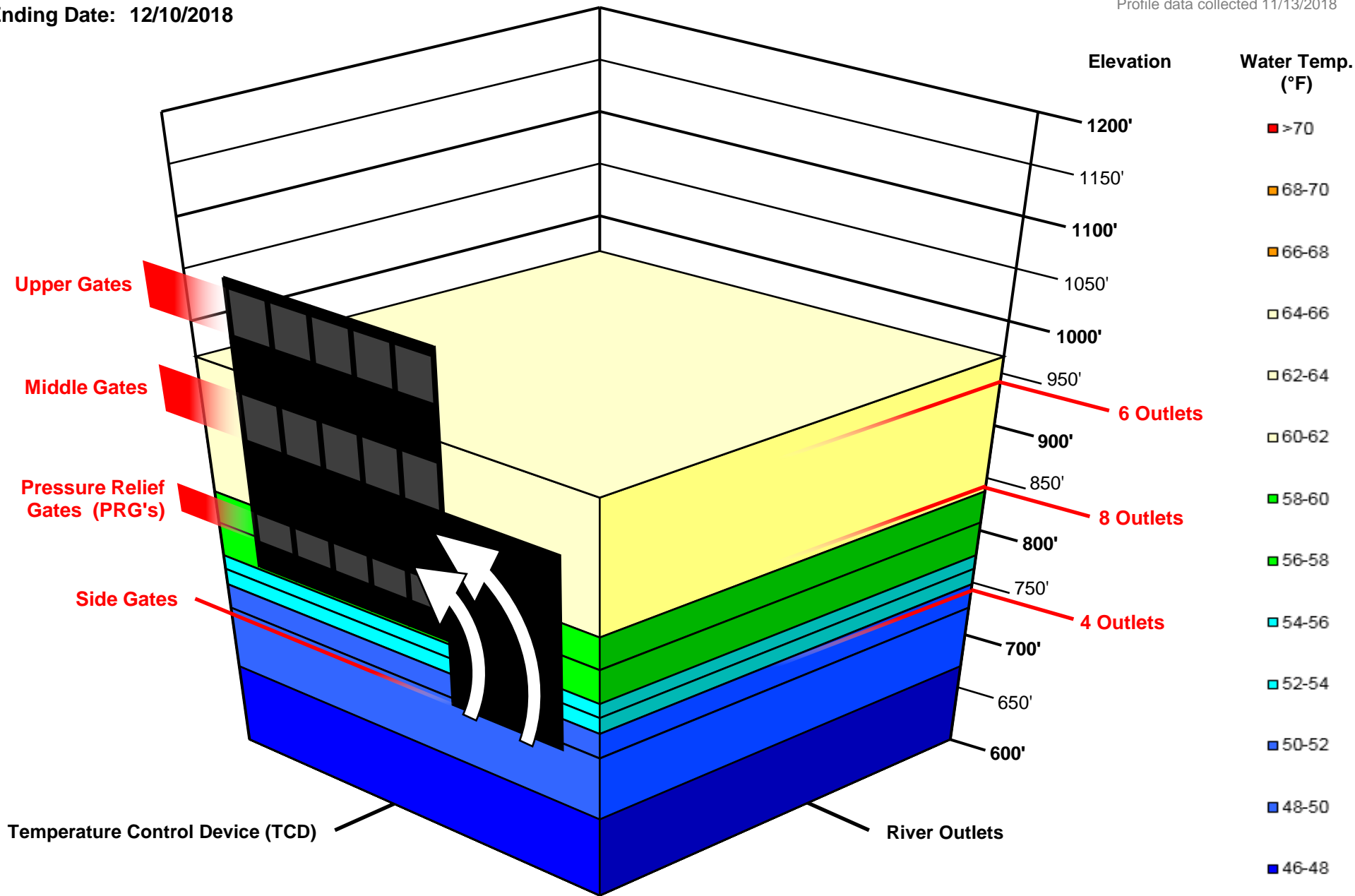
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/26/2018

Ending Date: 12/10/2018

Profile data collected 11/13/2018



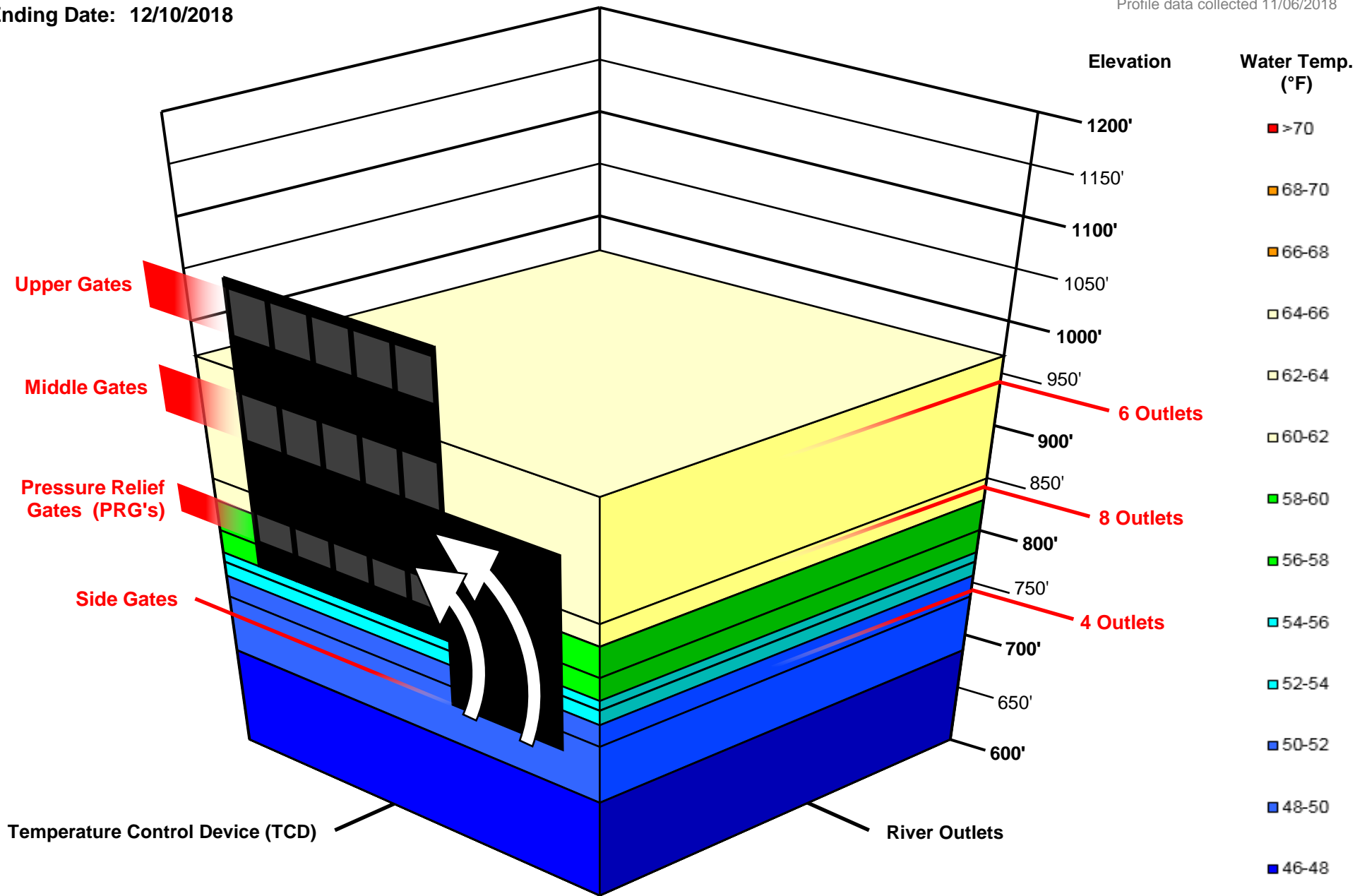
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/26/2018

Ending Date: 12/10/2018

Profile data collected 11/06/2018



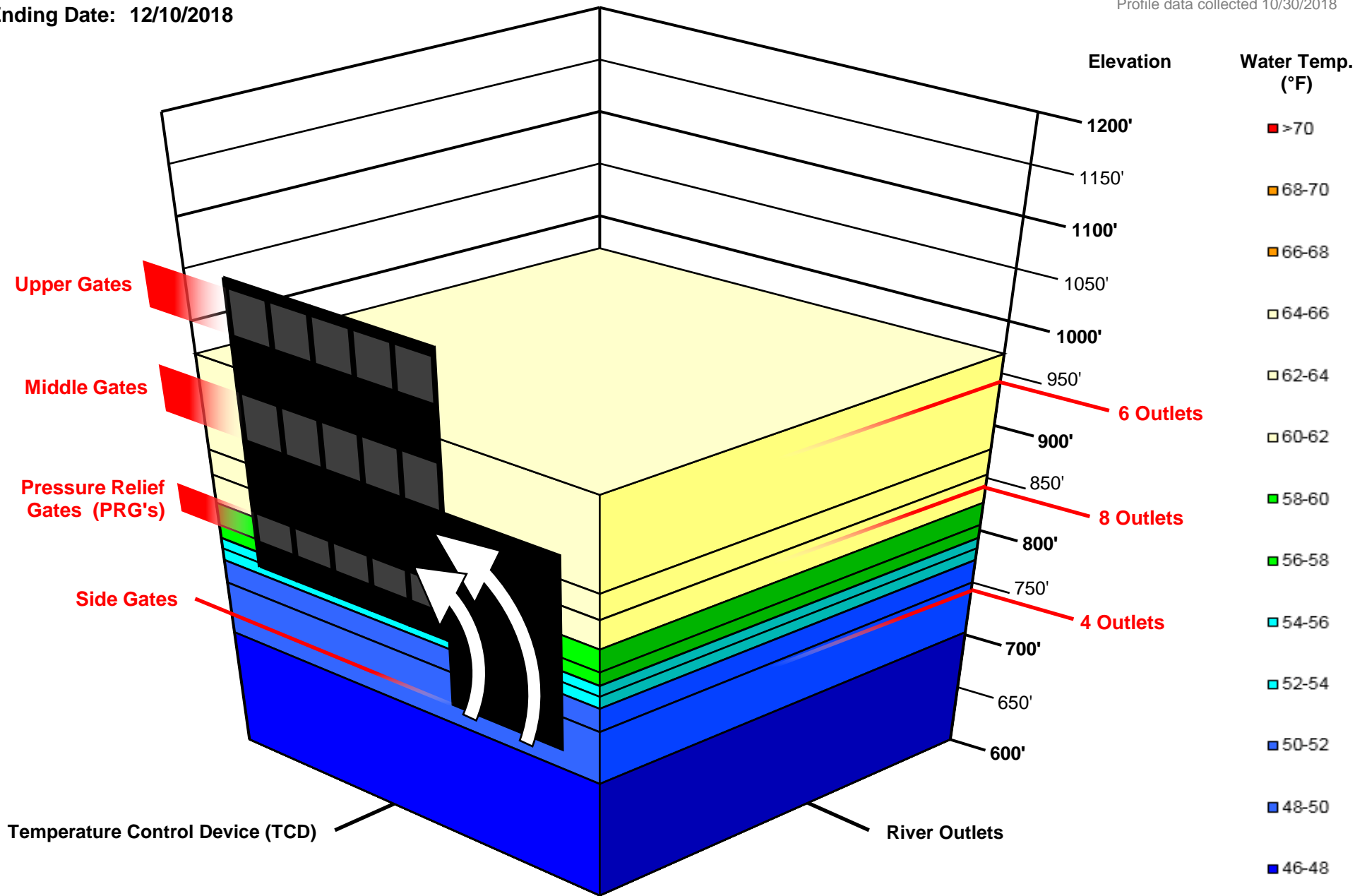
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/26/2018

Ending Date: 12/10/2018

Profile data collected 10/30/2018



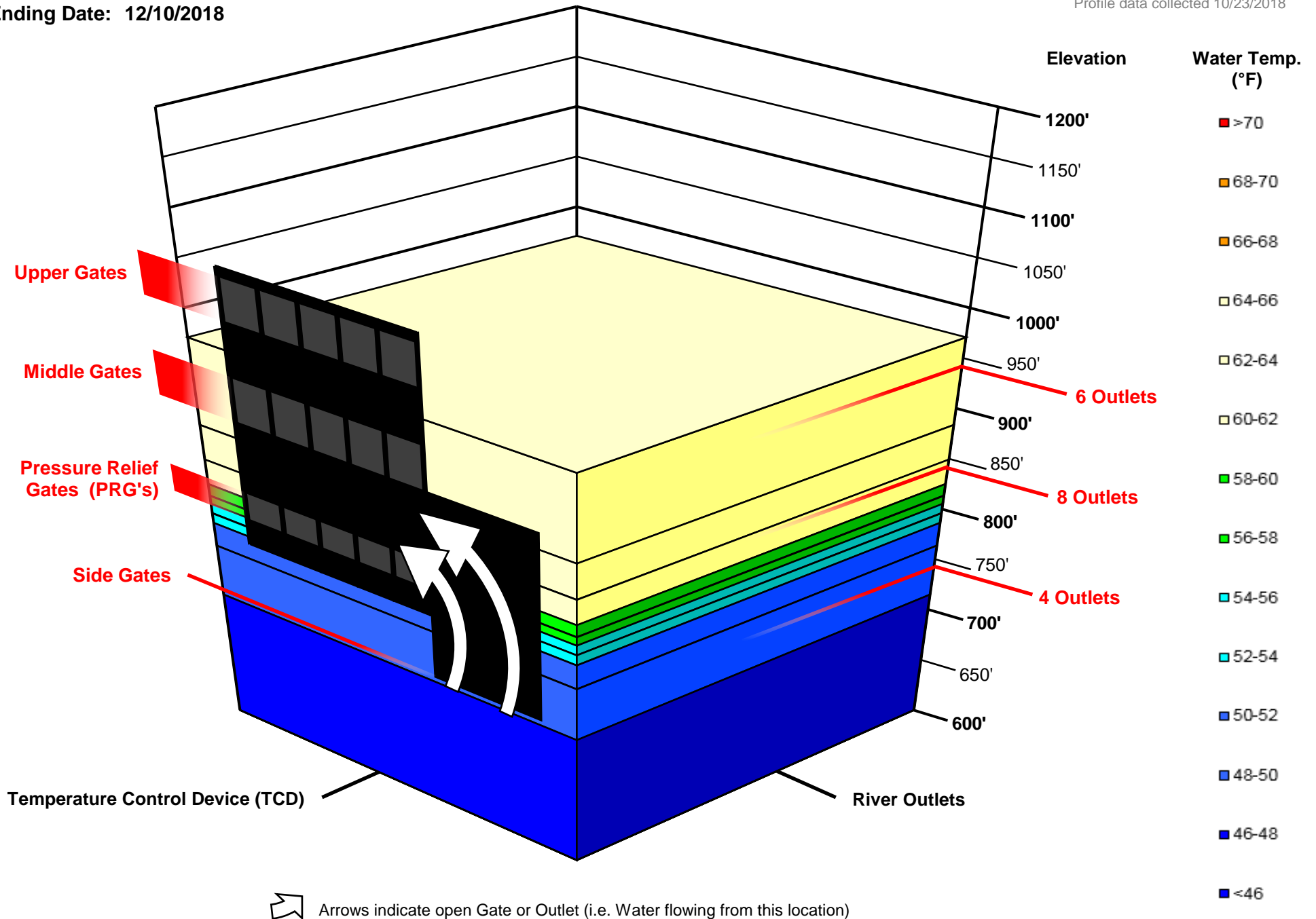
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/26/2018

Ending Date: 12/10/2018

Profile data collected 10/23/2018

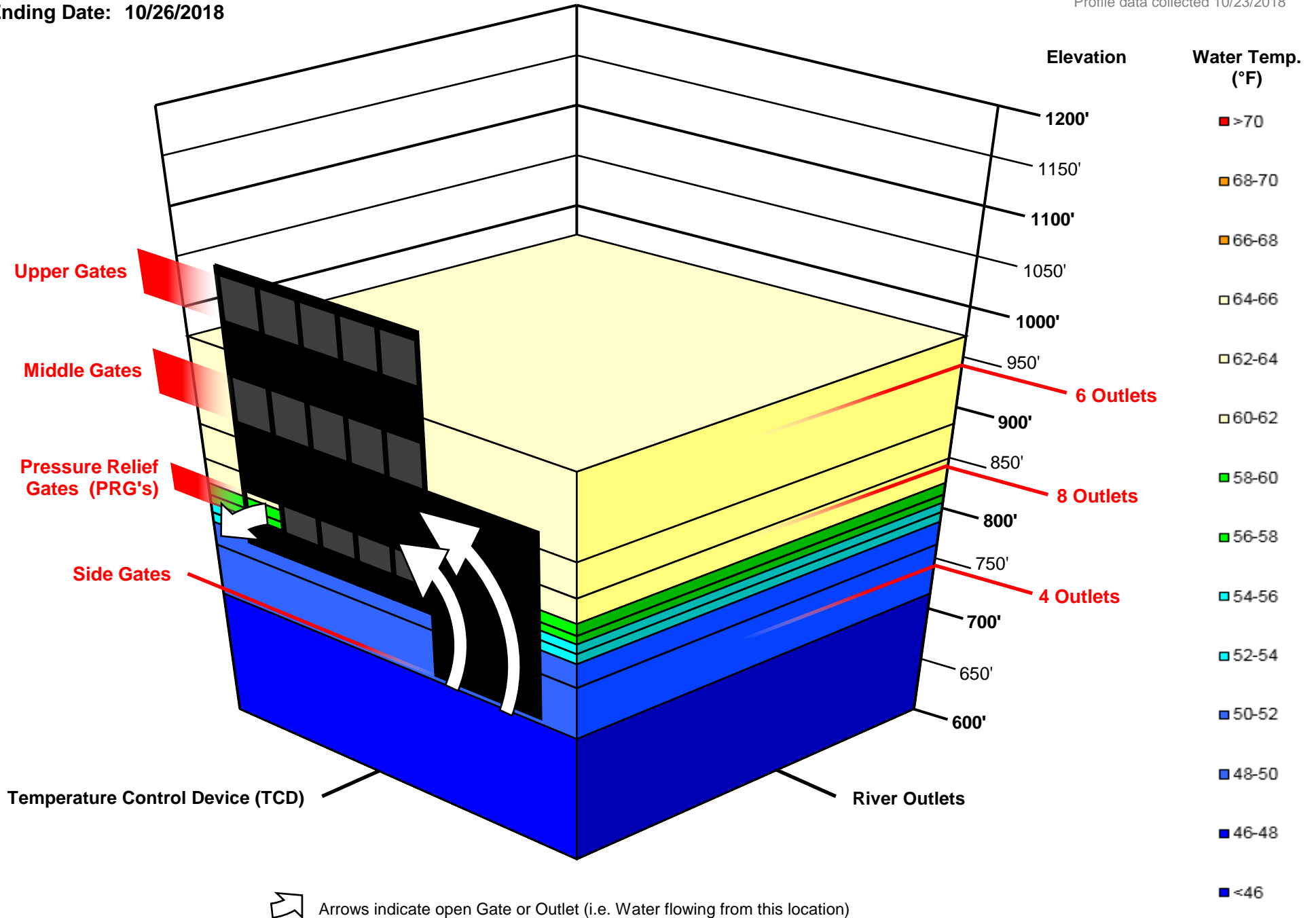


# Shasta TCD Configuration

Starting Date: 10/12/2018

Ending Date: 10/26/2018

Profile data collected 10/23/2018



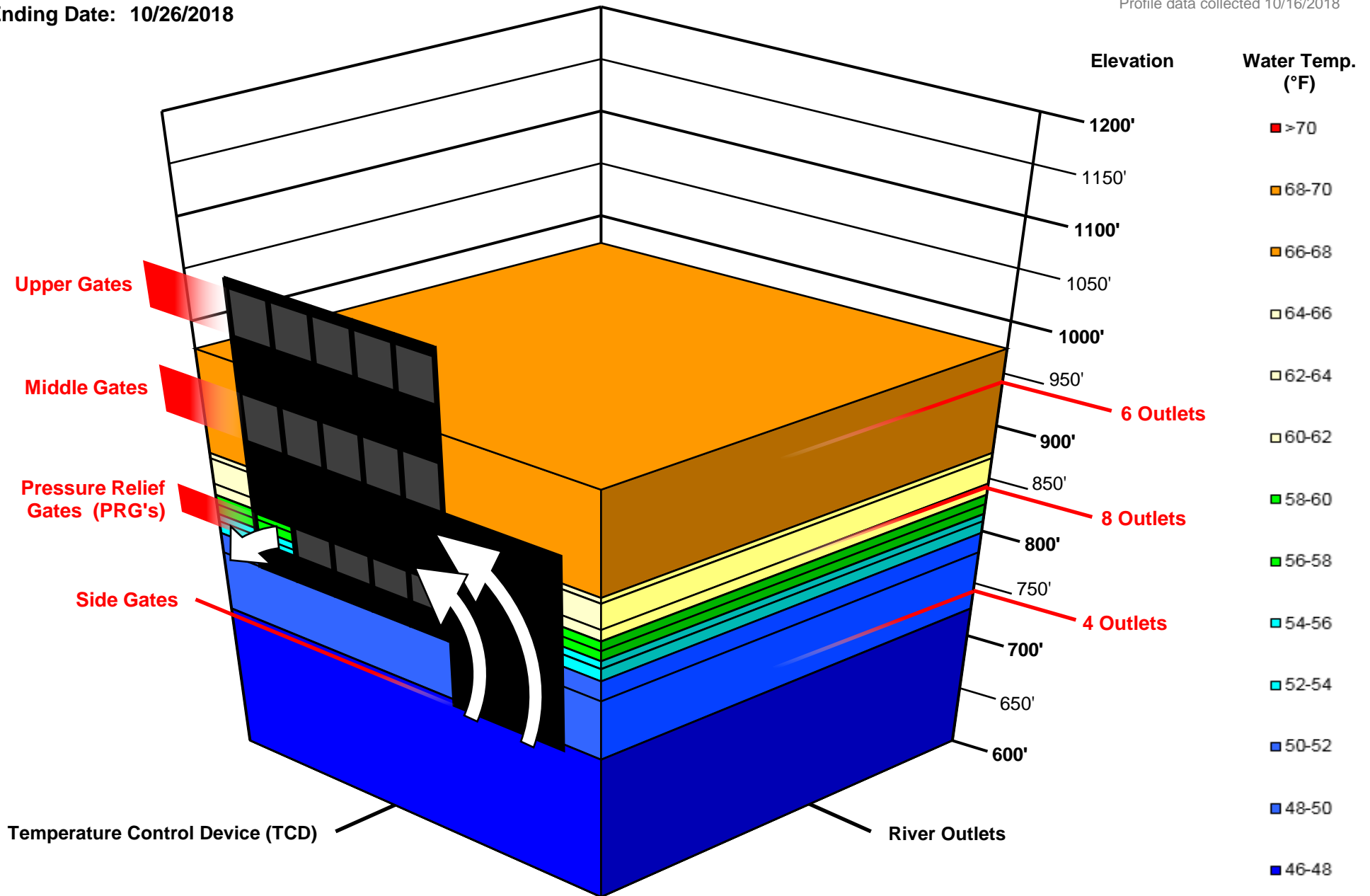


# Shasta TCD Configuration

Starting Date: 10/12/2018

Ending Date: 10/26/2018

Profile data collected 10/16/2018



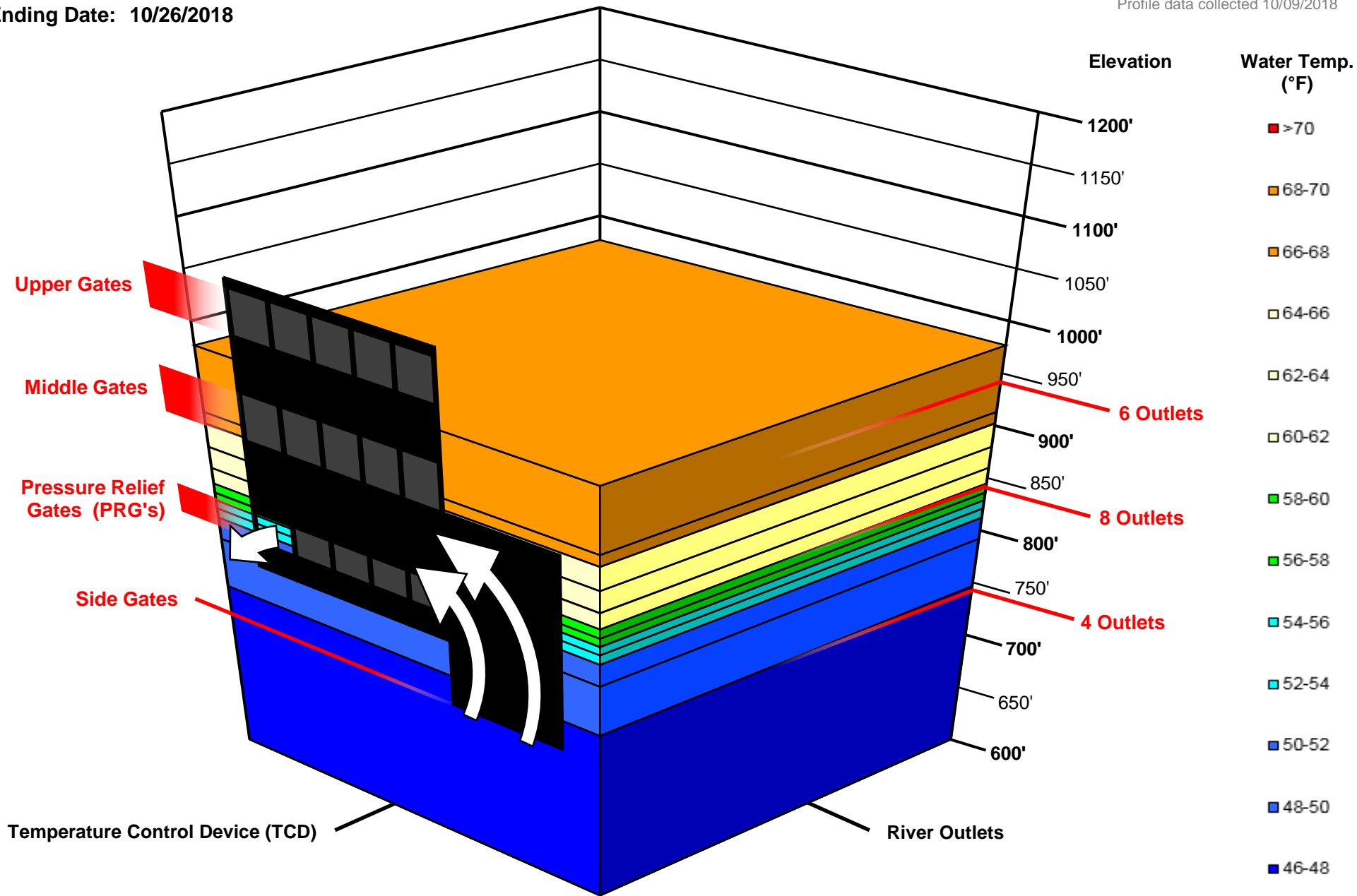
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/12/2018

Ending Date: 10/26/2018

Profile data collected 10/09/2018



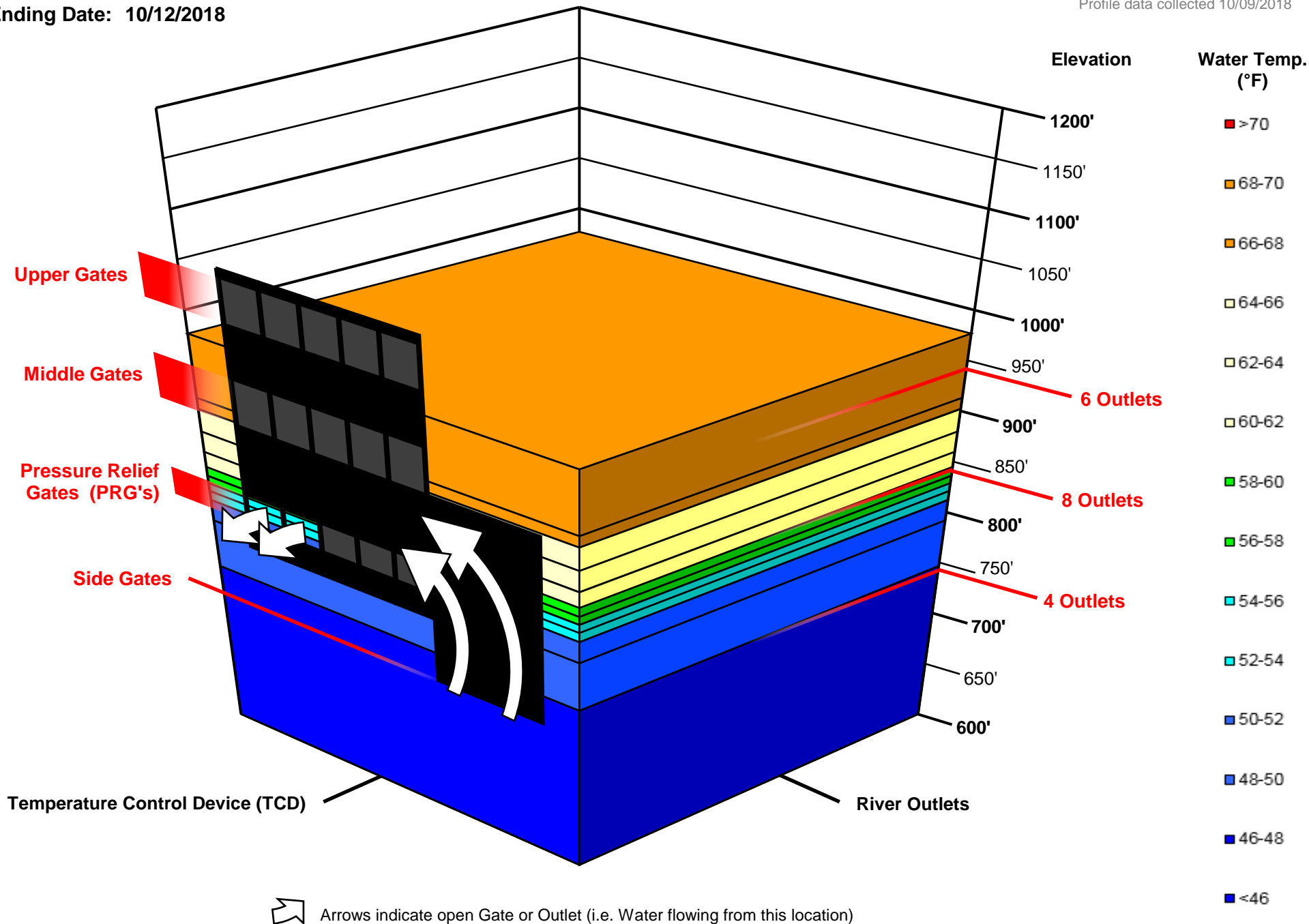
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/08/2018

Ending Date: 10/12/2018

Profile data collected 10/09/2018

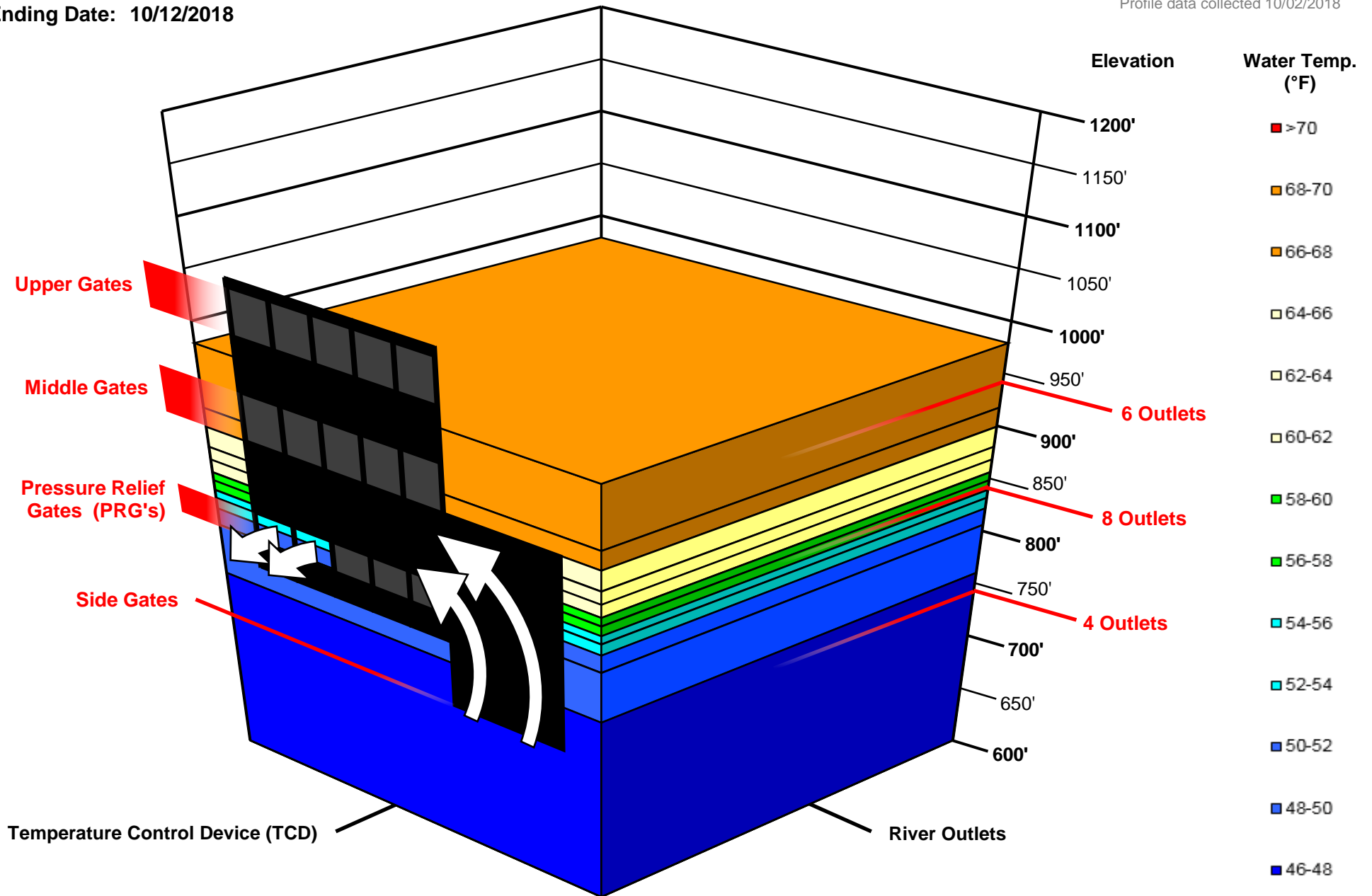


# Shasta TCD Configuration

Starting Date: 10/08/2018

Ending Date: 10/12/2018

Profile data collected 10/02/2018



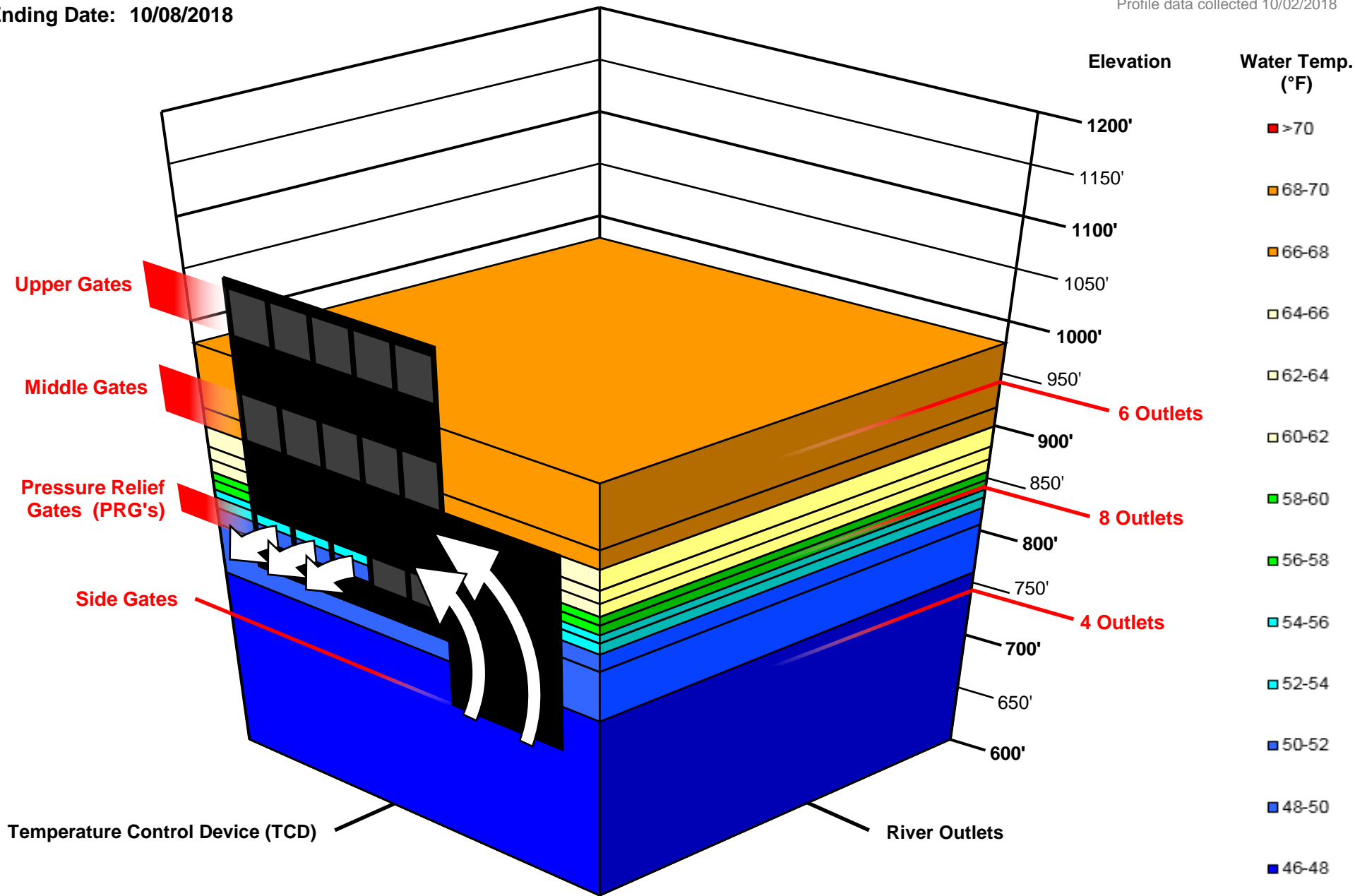
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 10/04/2018

Ending Date: 10/08/2018

Profile data collected 10/02/2018



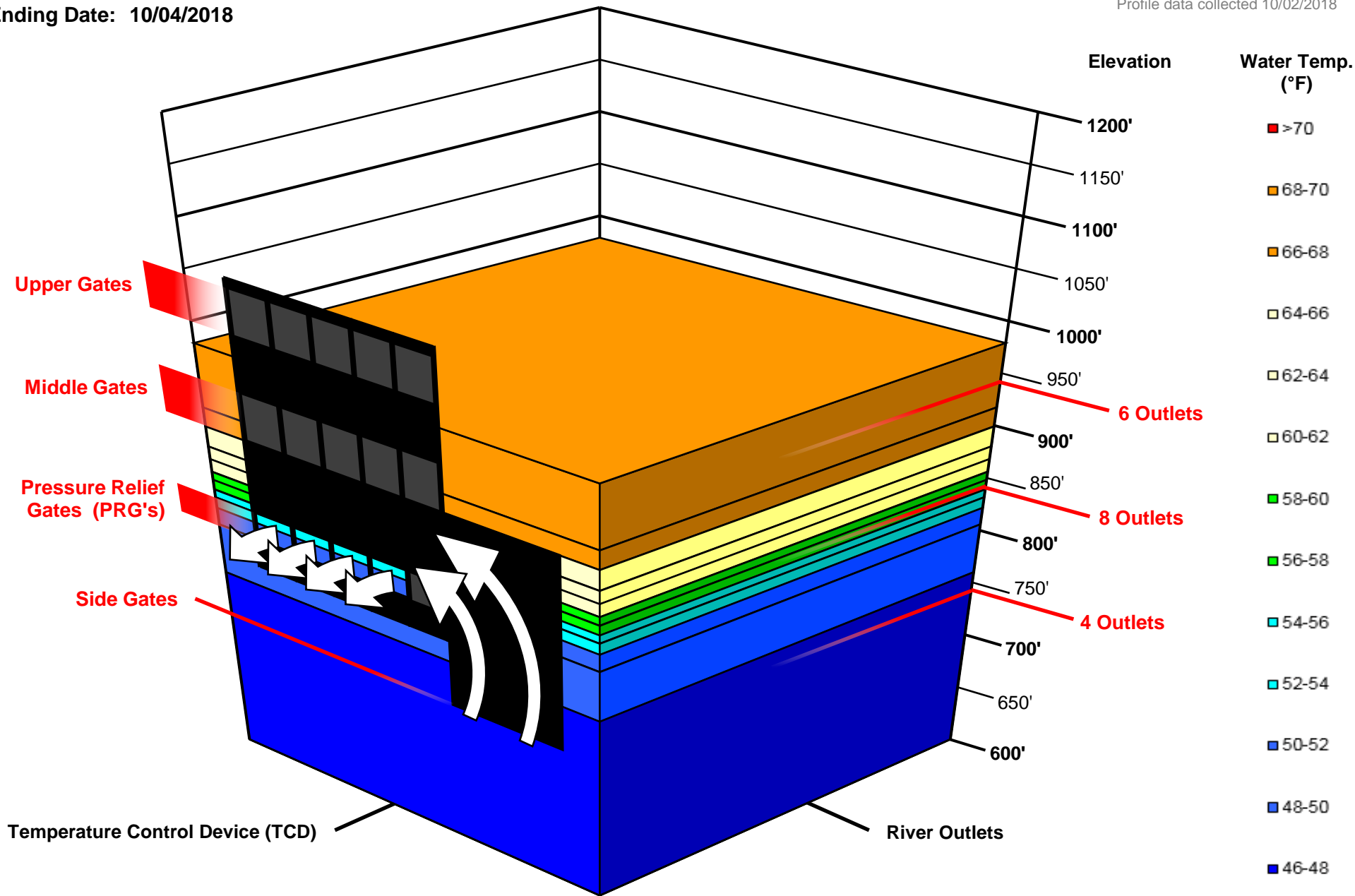
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 09/25/2018

Ending Date: 10/04/2018

Profile data collected 10/02/2018



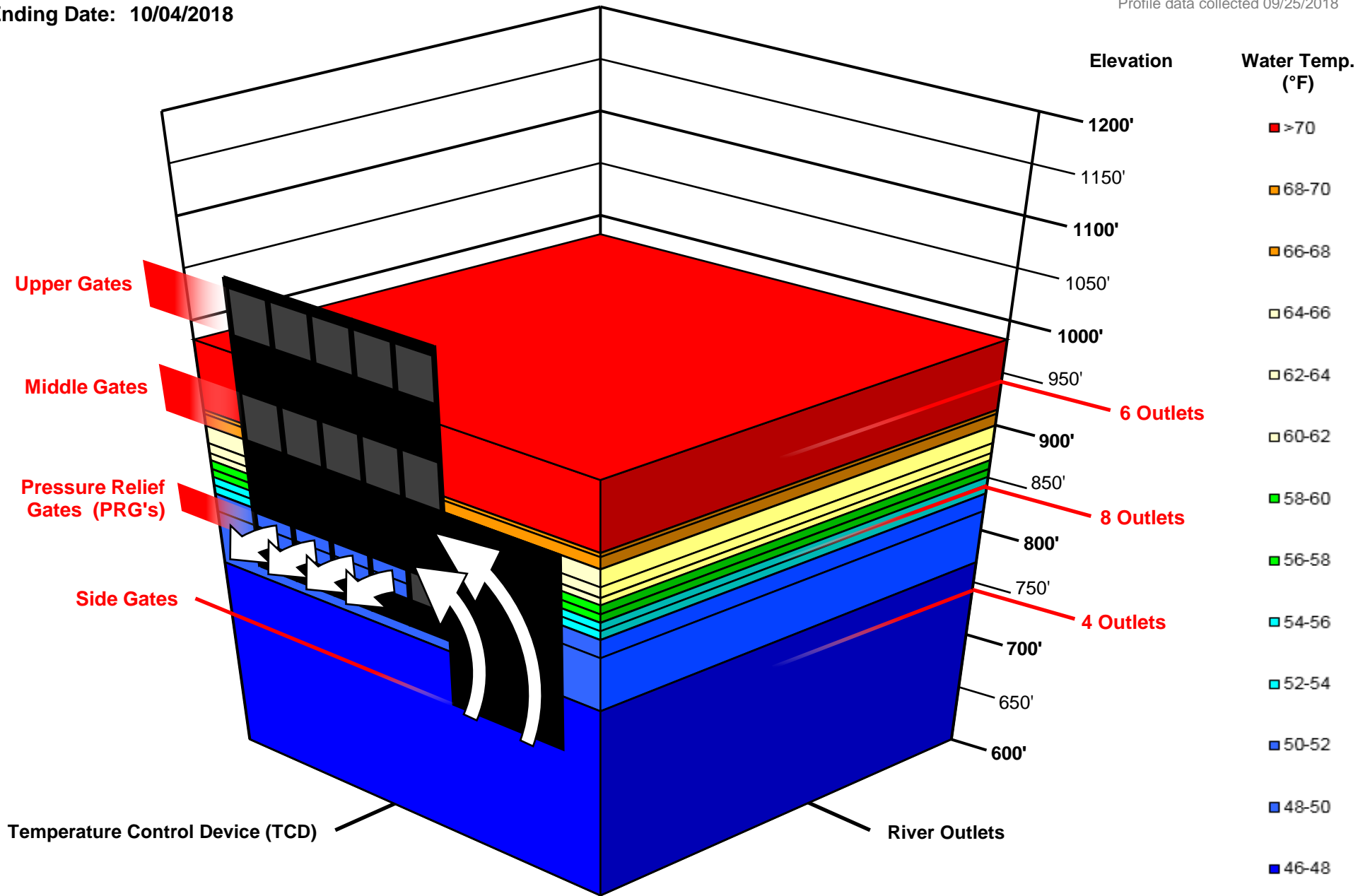
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 09/25/2018

Ending Date: 10/04/2018

Profile data collected 09/25/2018



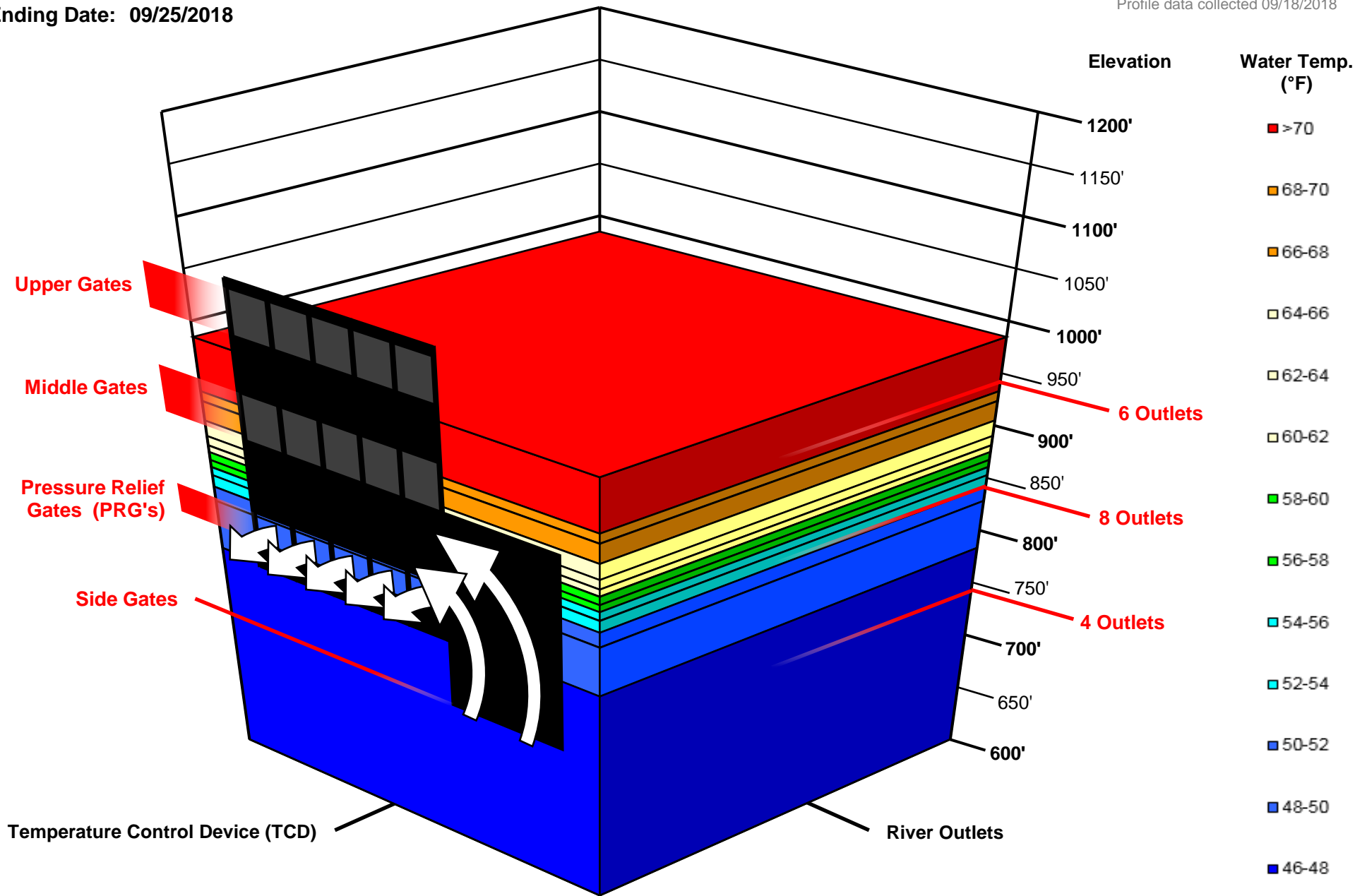
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 09/24/2018

Ending Date: 09/25/2018

Profile data collected 09/18/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

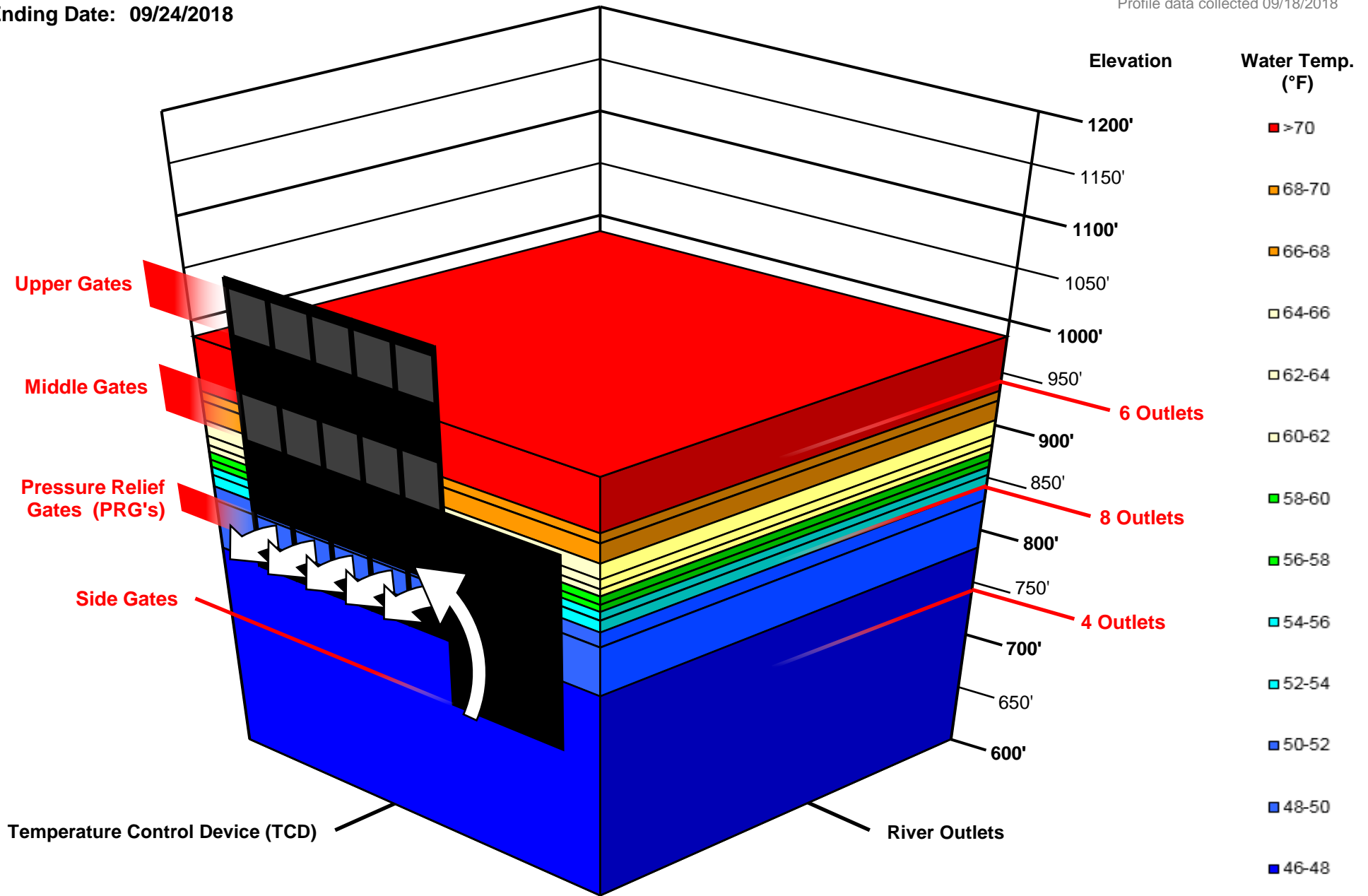


# Shasta TCD Configuration

Starting Date: 09/19/2018

Ending Date: 09/24/2018

Profile data collected 09/18/2018



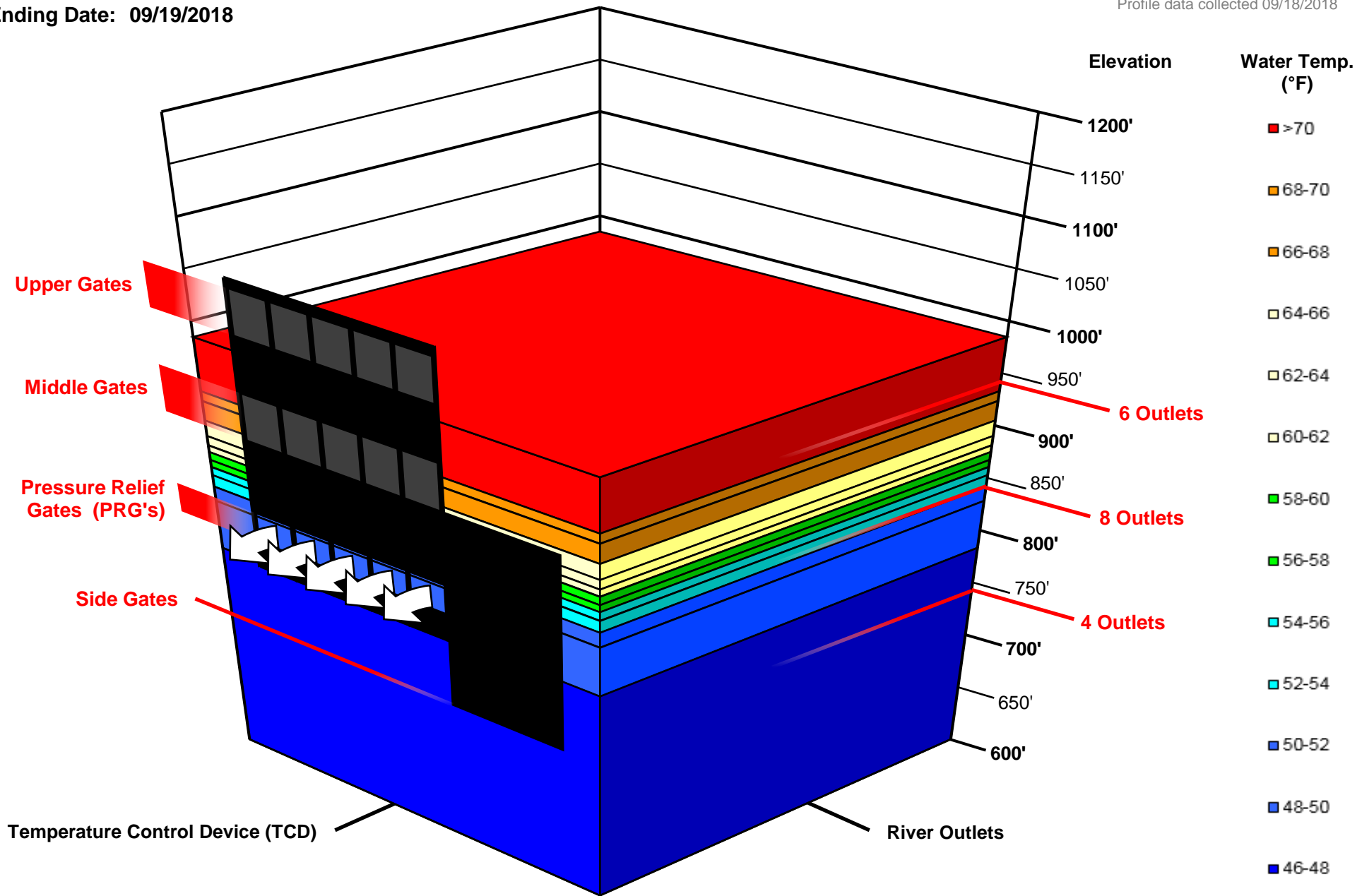
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/30/2018

Ending Date: 09/19/2018

Profile data collected 09/18/2018



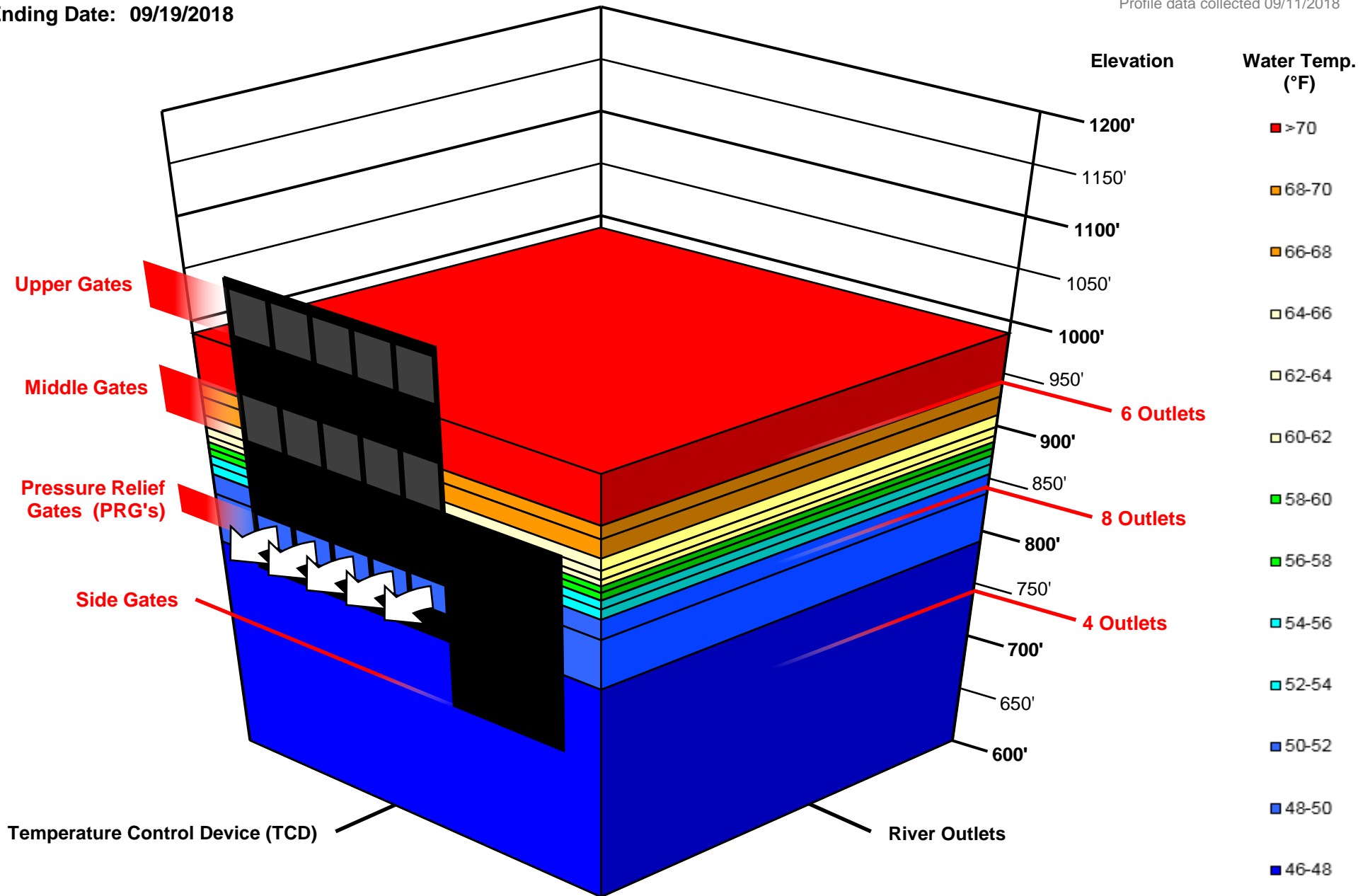
 Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/30/2018

Ending Date: 09/19/2018

Profile data collected 09/11/2018



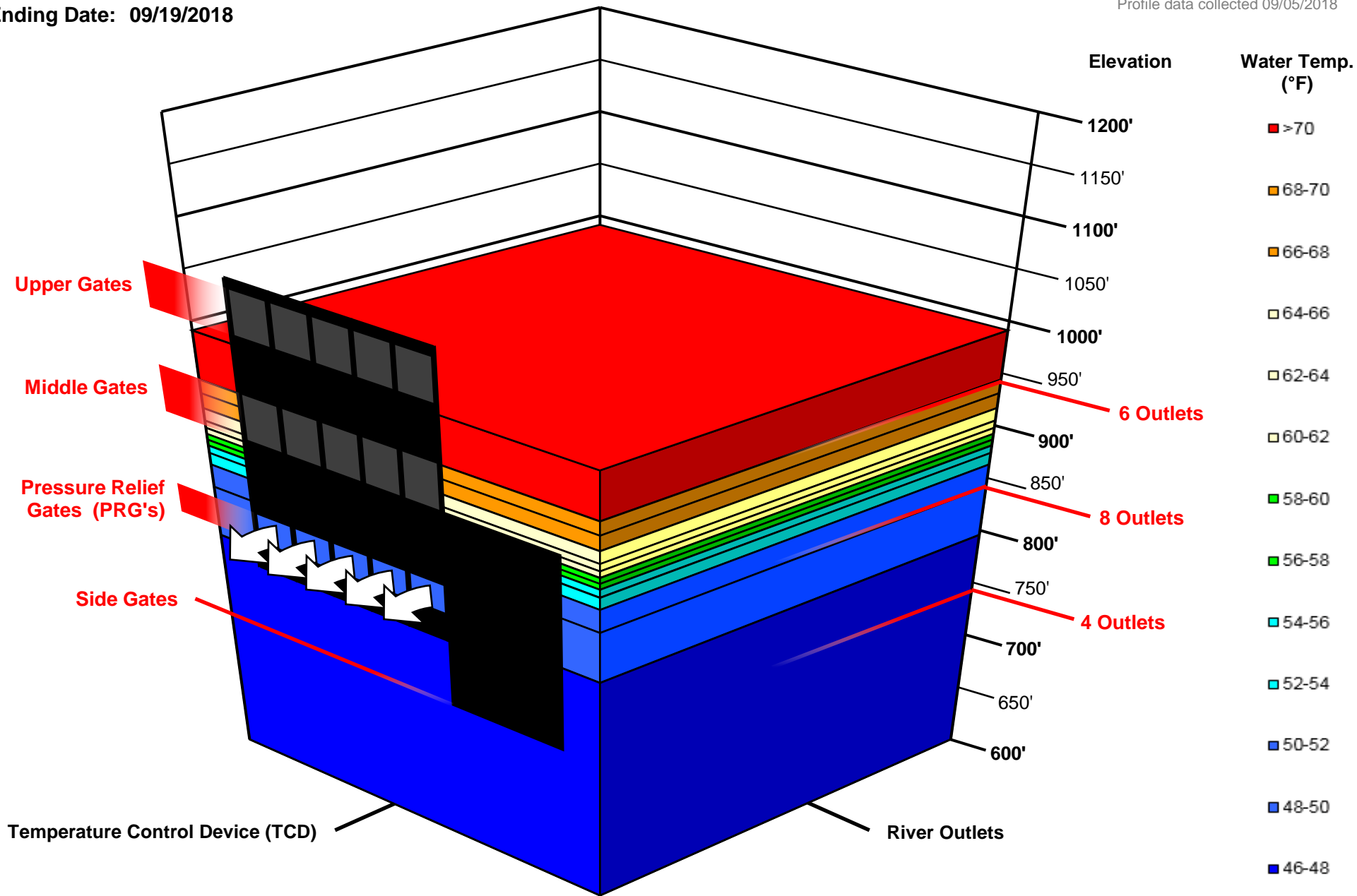
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/30/2018

Ending Date: 09/19/2018

Profile data collected 09/05/2018



Temperature Control Device (TCD)

River Outlets

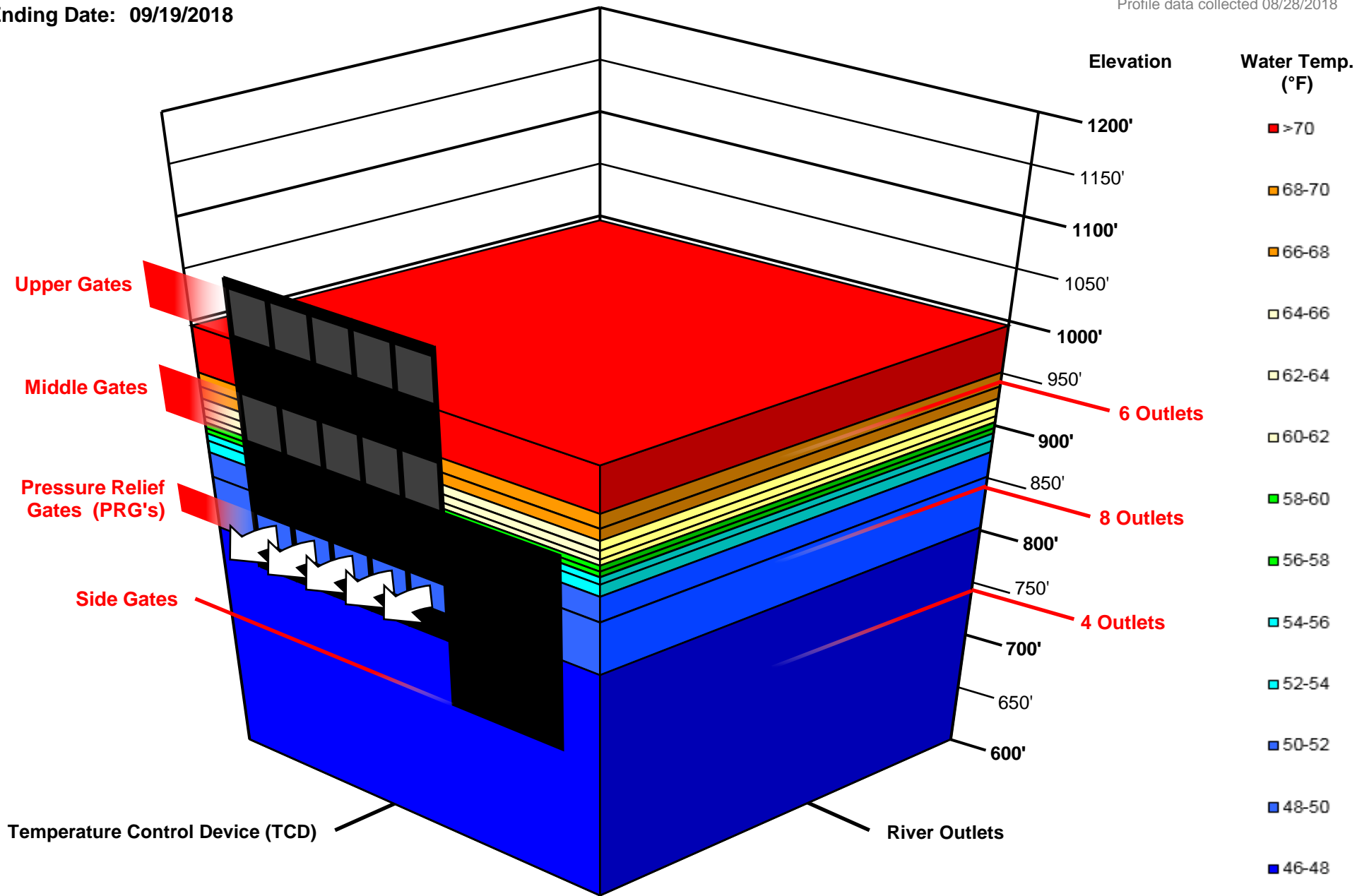
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/30/2018

Ending Date: 09/19/2018

Profile data collected 08/28/2018



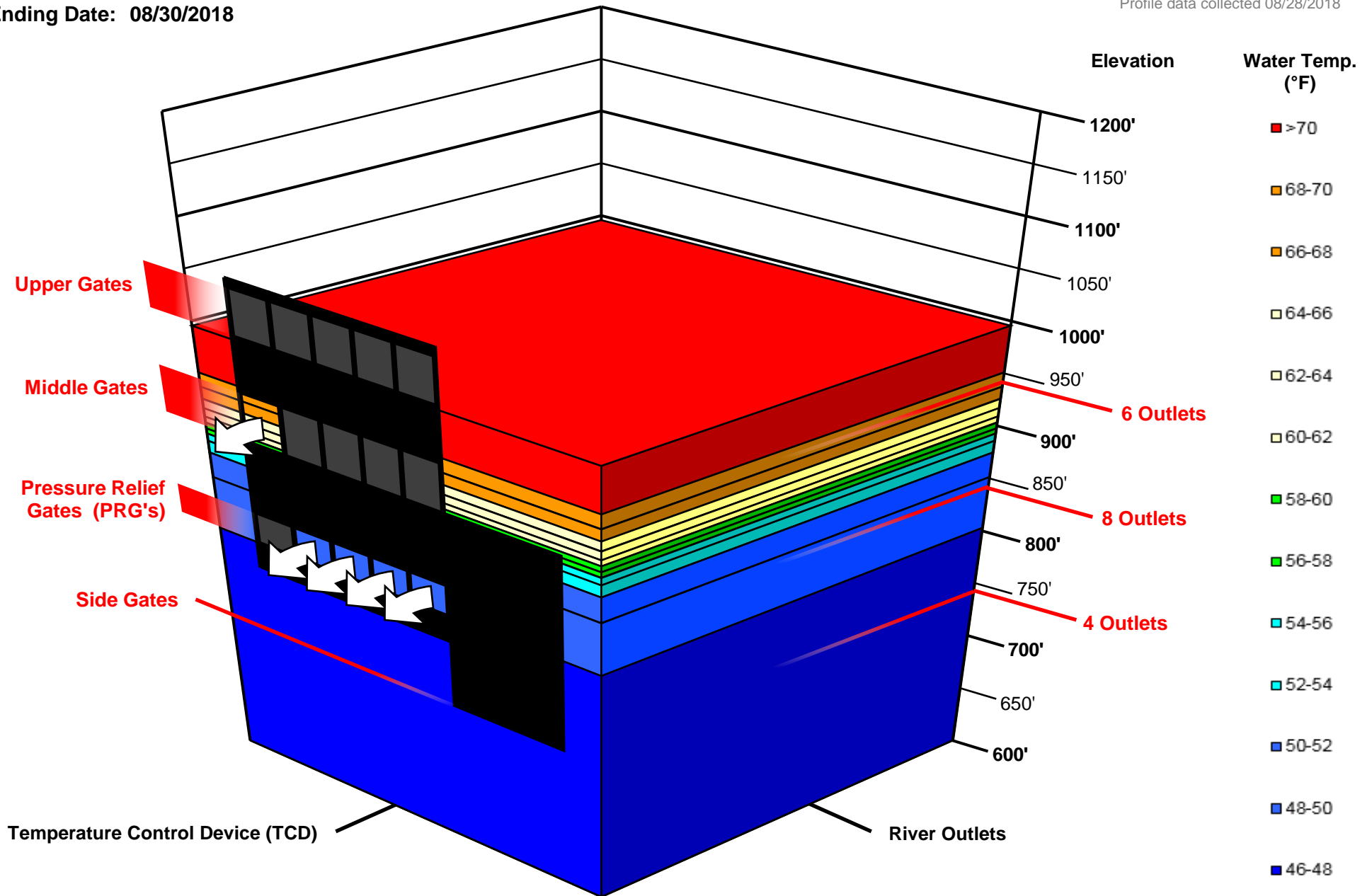
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/17/2018

Ending Date: 08/30/2018

Profile data collected 08/28/2018



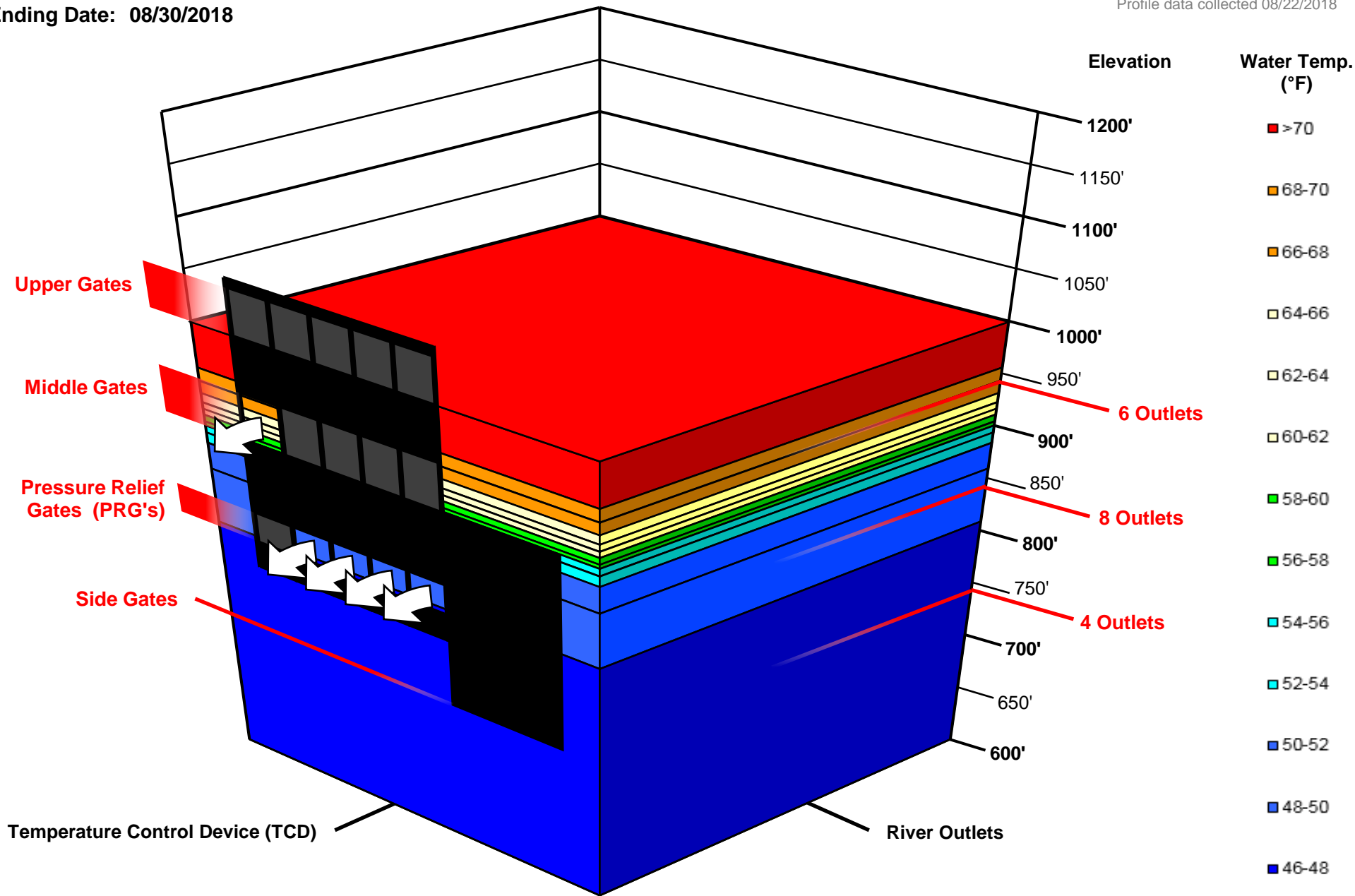
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/17/2018

Ending Date: 08/30/2018

Profile data collected 08/22/2018



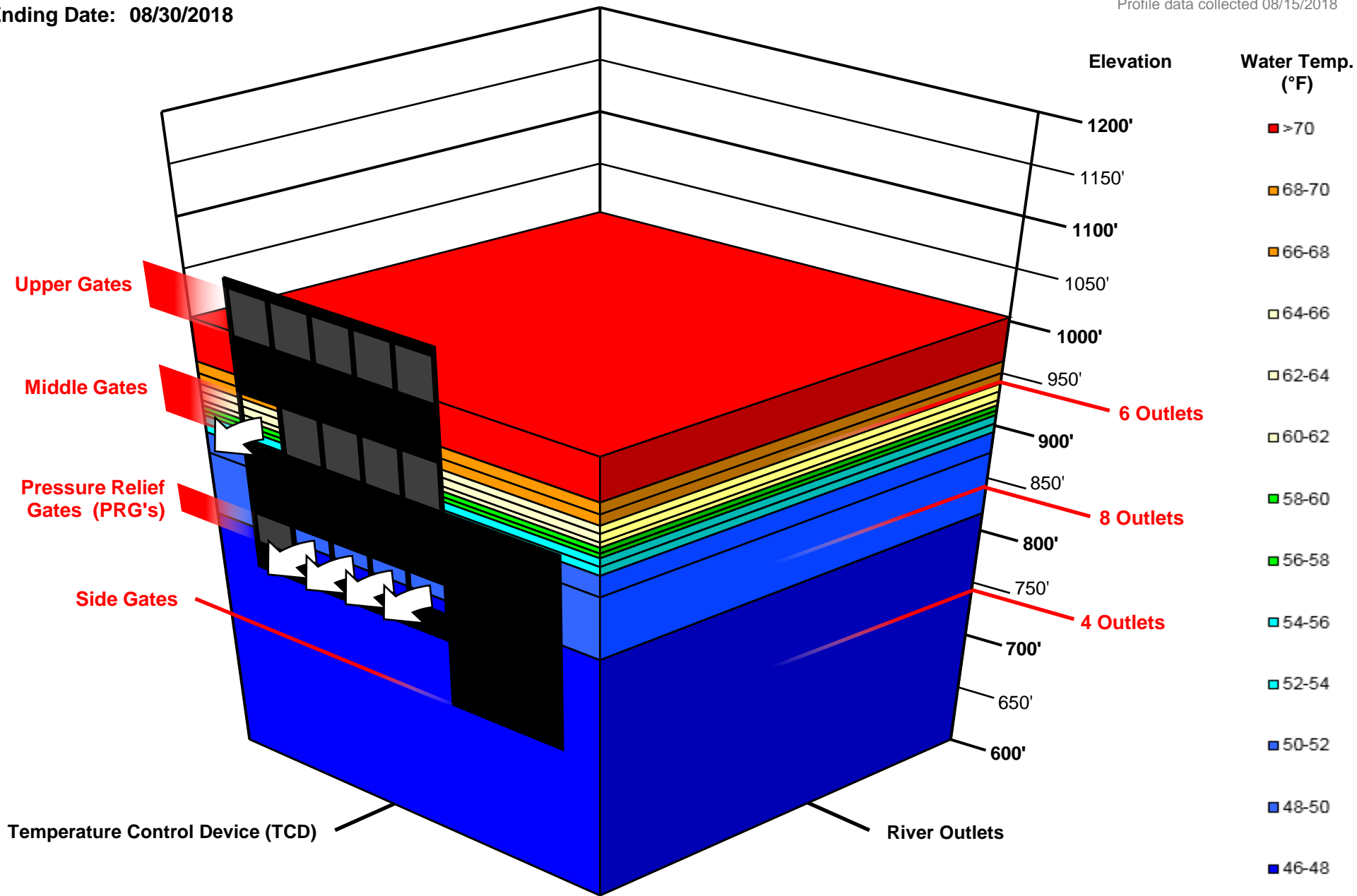
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/17/2018

Ending Date: 08/30/2018

Profile data collected 08/15/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

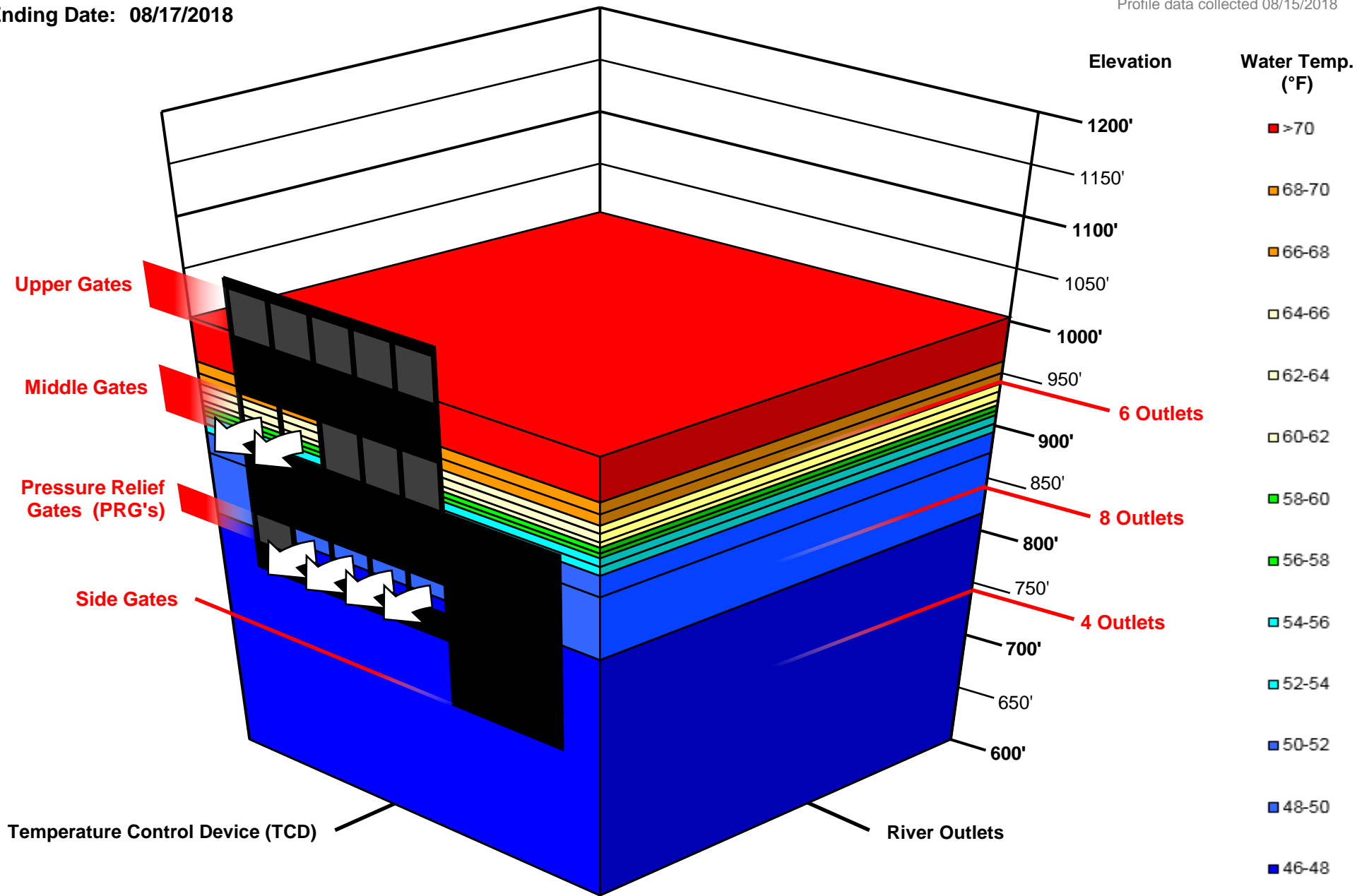


# Shasta TCD Configuration

Starting Date: 08/13/2018

Ending Date: 08/17/2018

Profile data collected 08/15/2018



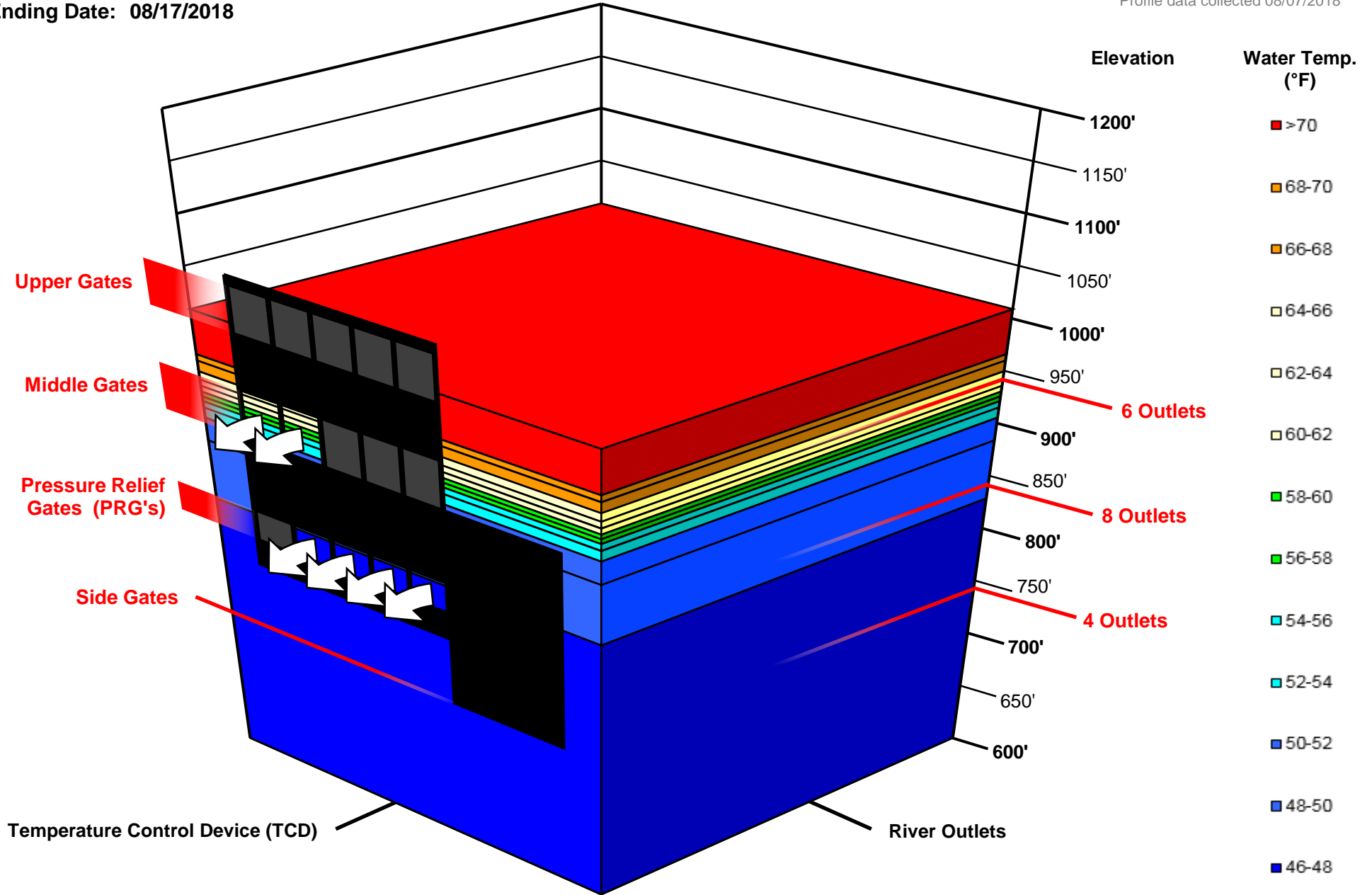
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/13/2018

Ending Date: 08/17/2018

Profile data collected 08/07/2018



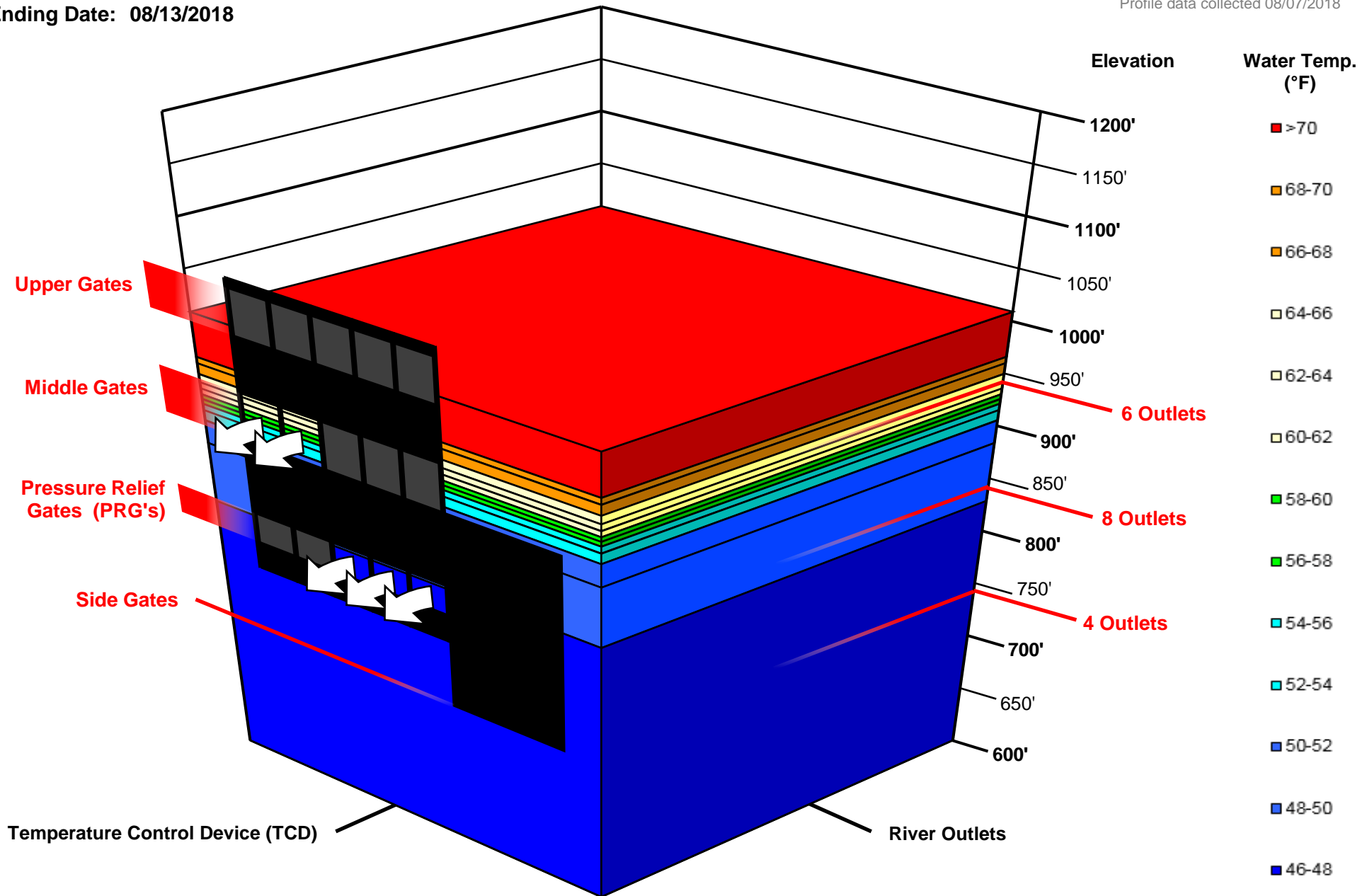
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/07/2018

Ending Date: 08/13/2018

Profile data collected 08/07/2018



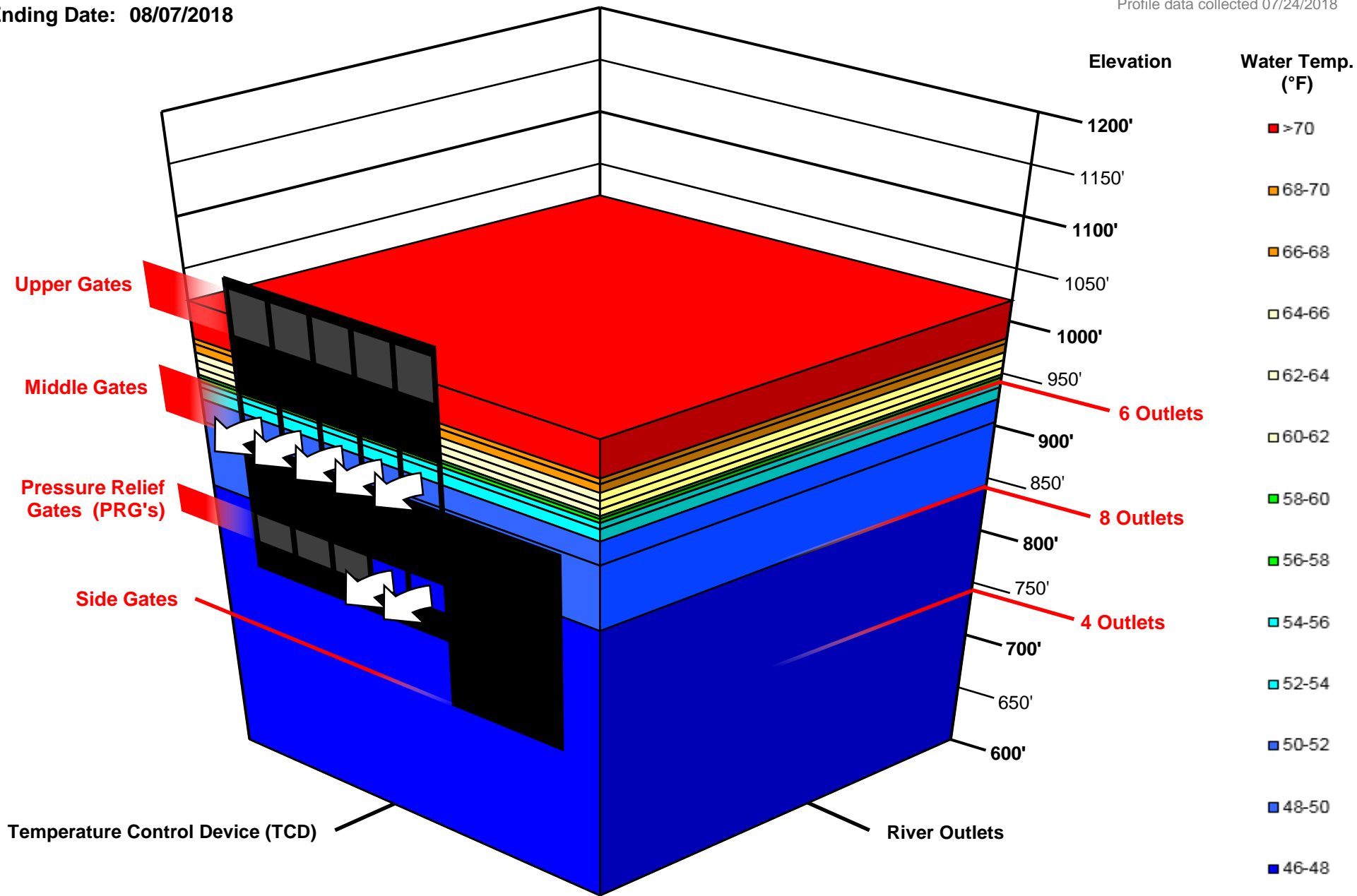
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/02/2018

Ending Date: 08/07/2018

Profile data collected 07/24/2018



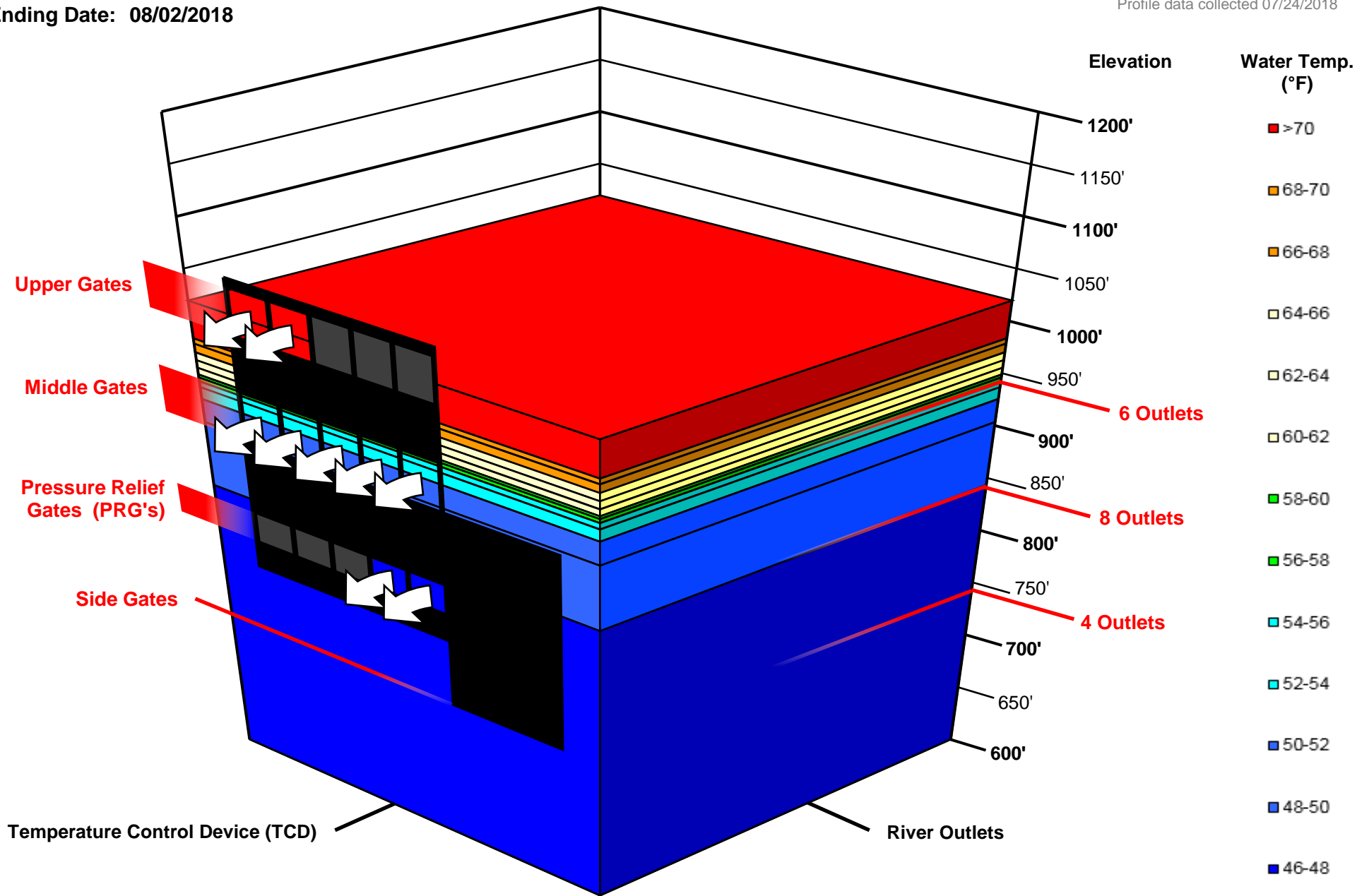
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 08/01/2018

Ending Date: 08/02/2018

Profile data collected 07/24/2018



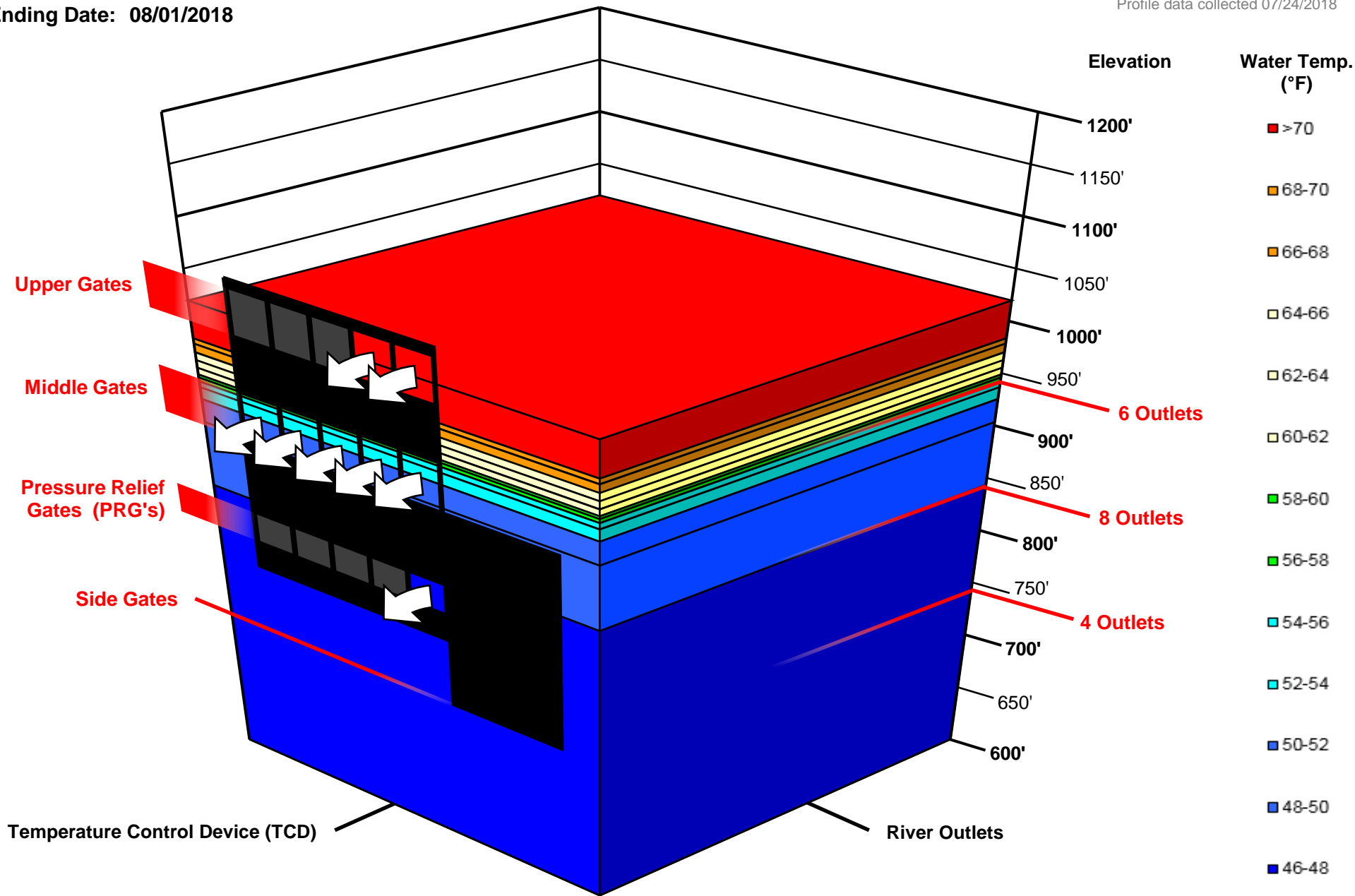
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/23/2018

Ending Date: 08/01/2018

Profile data collected 07/24/2018



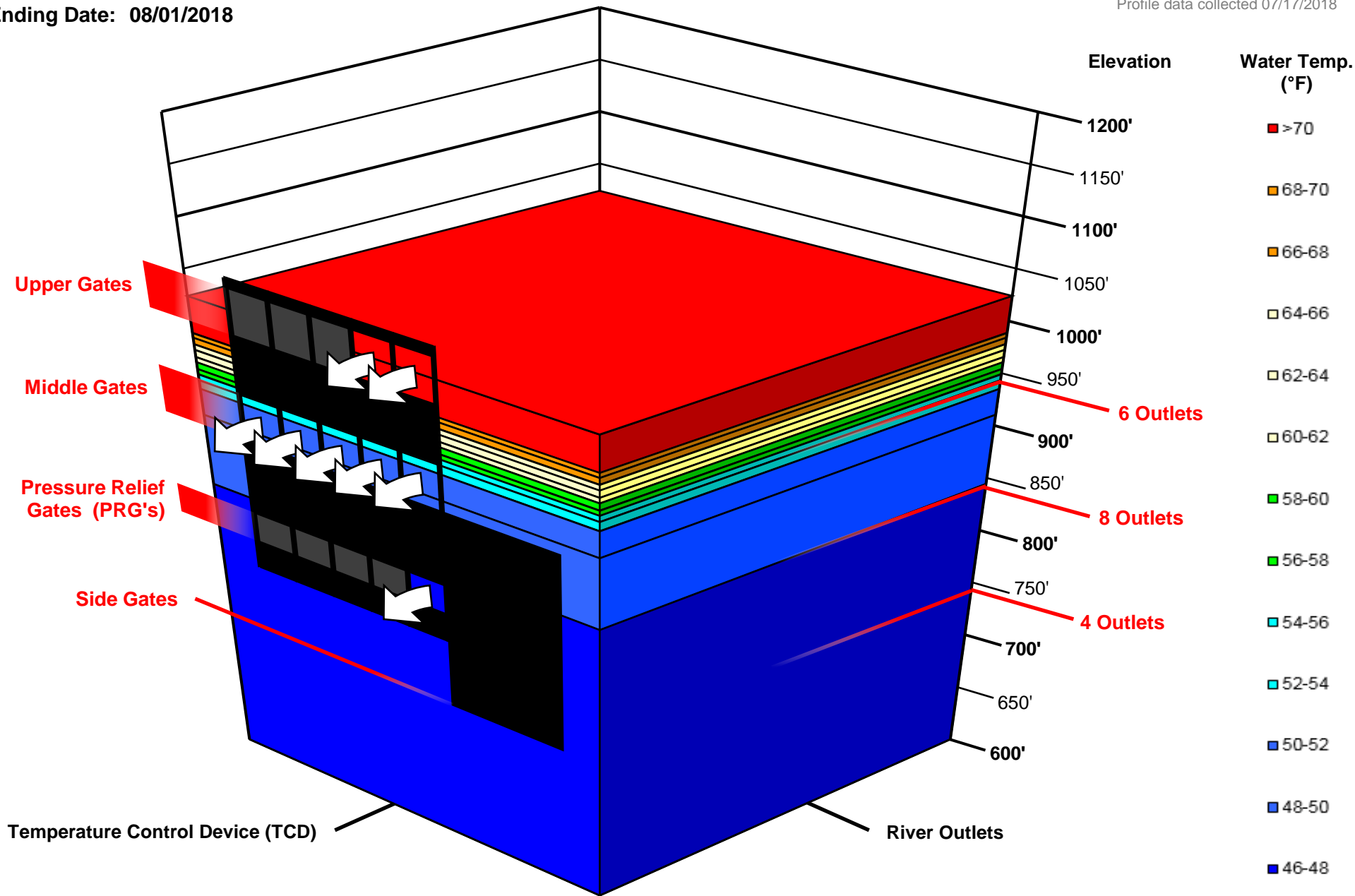
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/23/2018

Ending Date: 08/01/2018

Profile data collected 07/17/2018



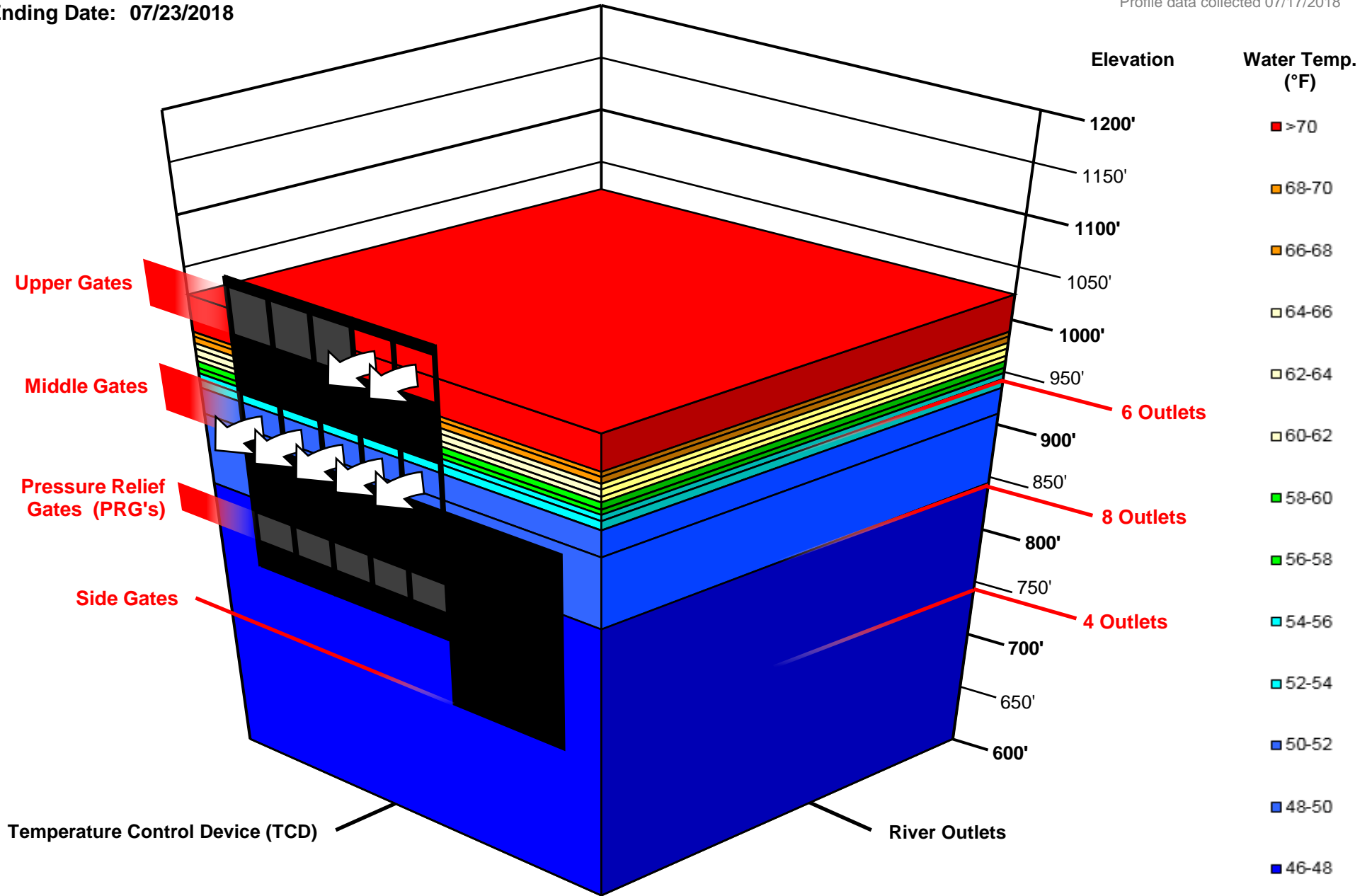
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/20/2018

Ending Date: 07/23/2018

Profile data collected 07/17/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

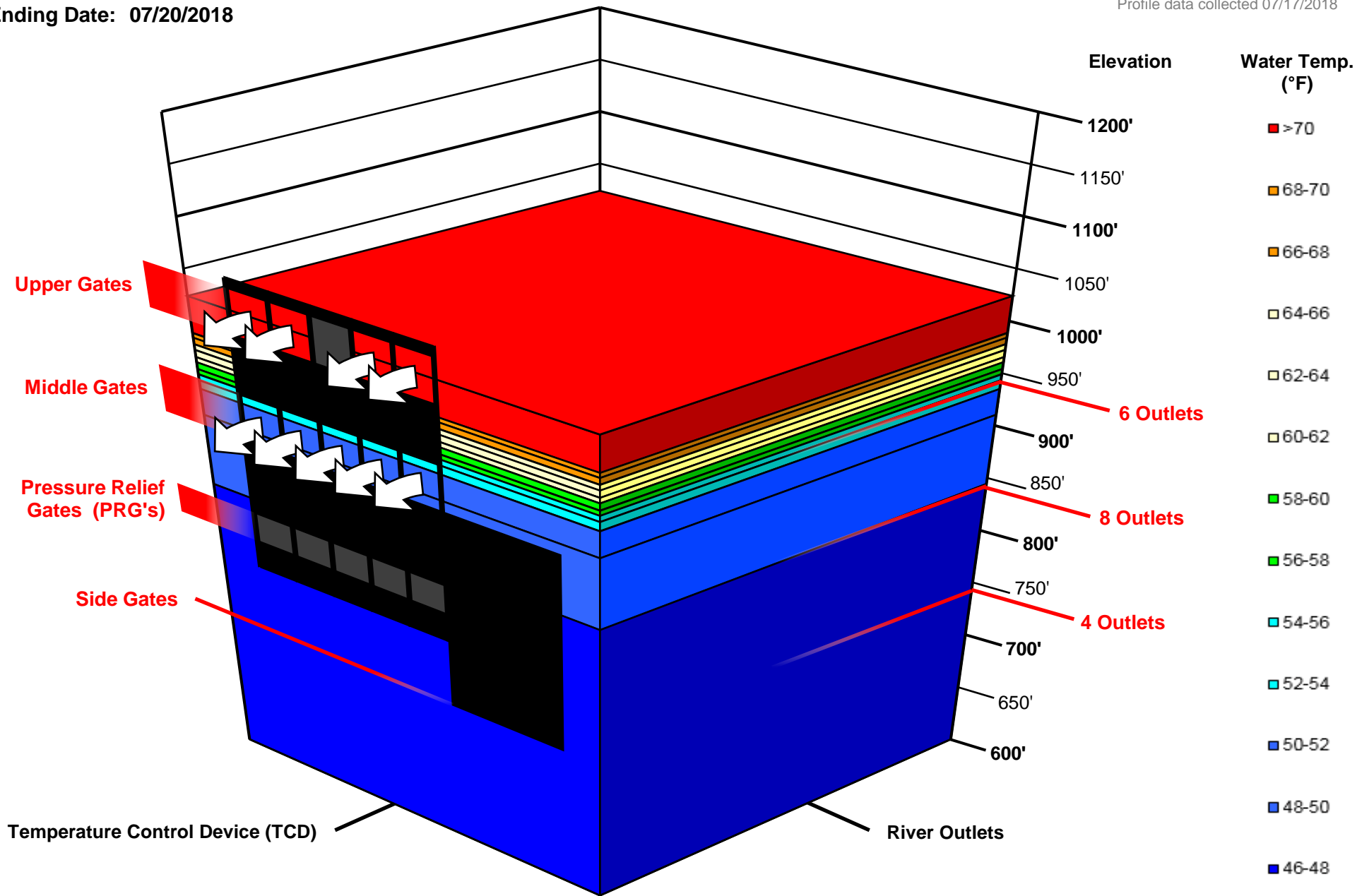


# Shasta TCD Configuration

Starting Date: 07/19/2018

Ending Date: 07/20/2018

Profile data collected 07/17/2018



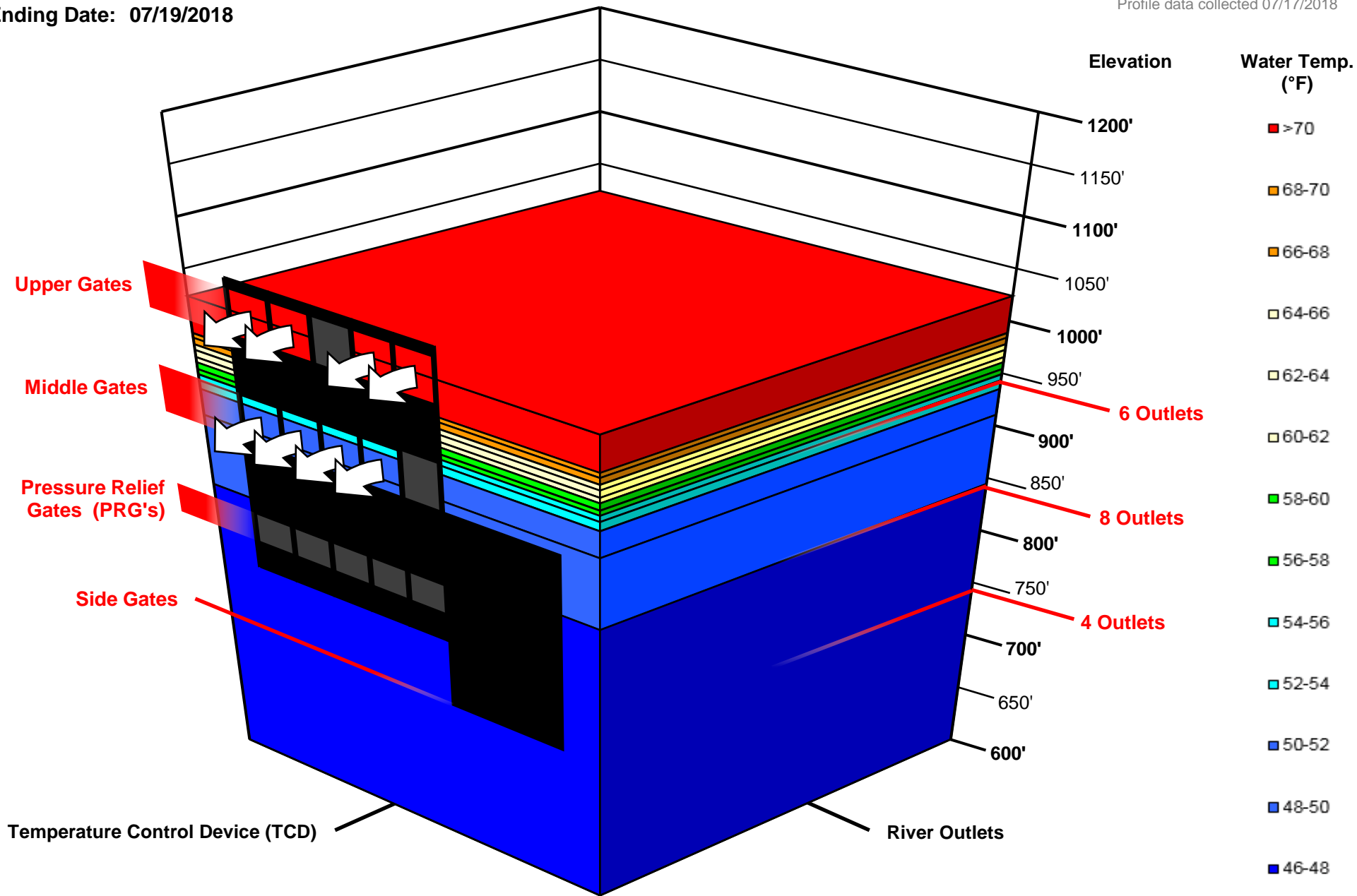
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/03/2018

Ending Date: 07/19/2018

Profile data collected 07/17/2018



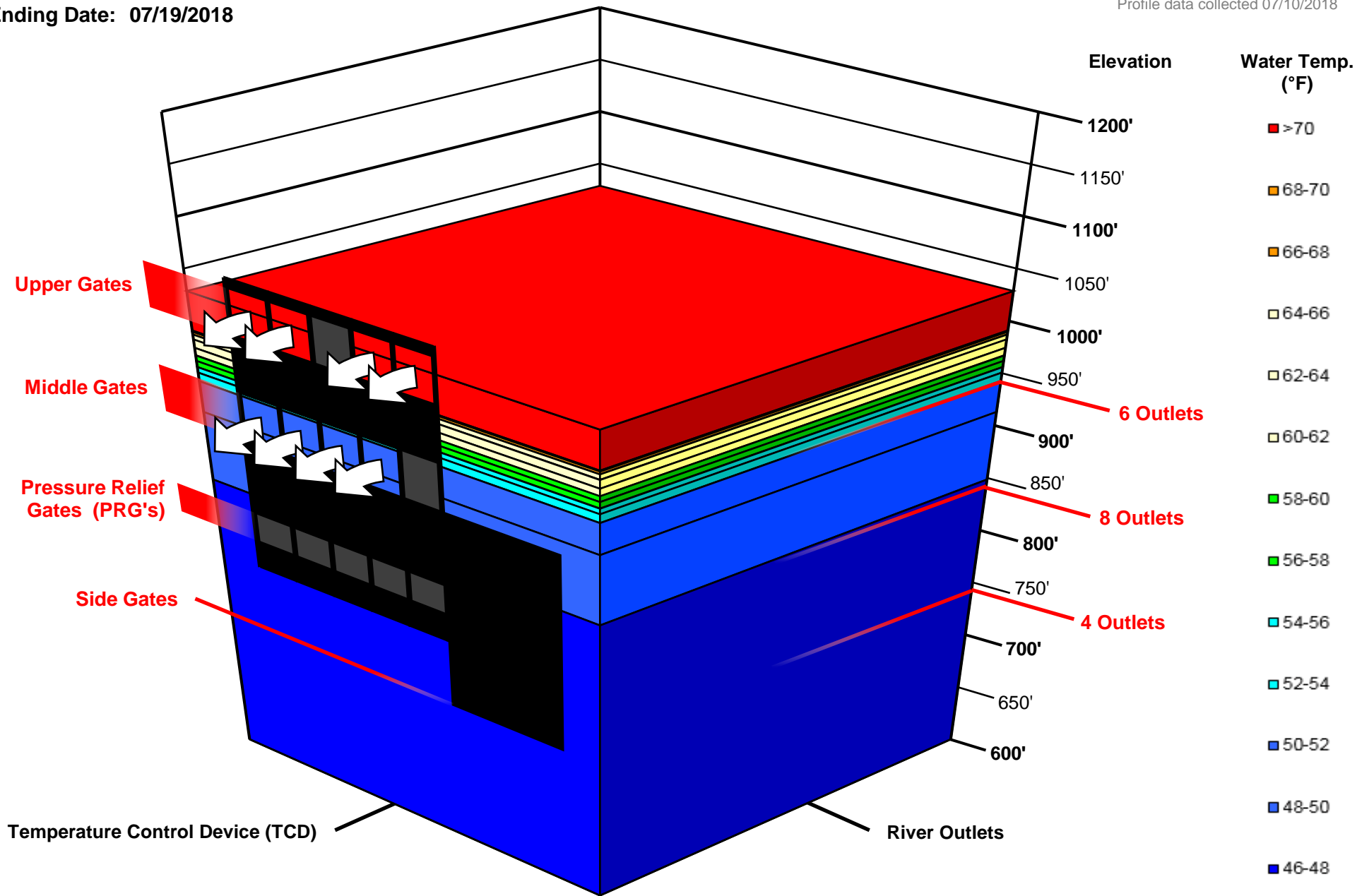
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/03/2018

Ending Date: 07/19/2018

Profile data collected 07/10/2018



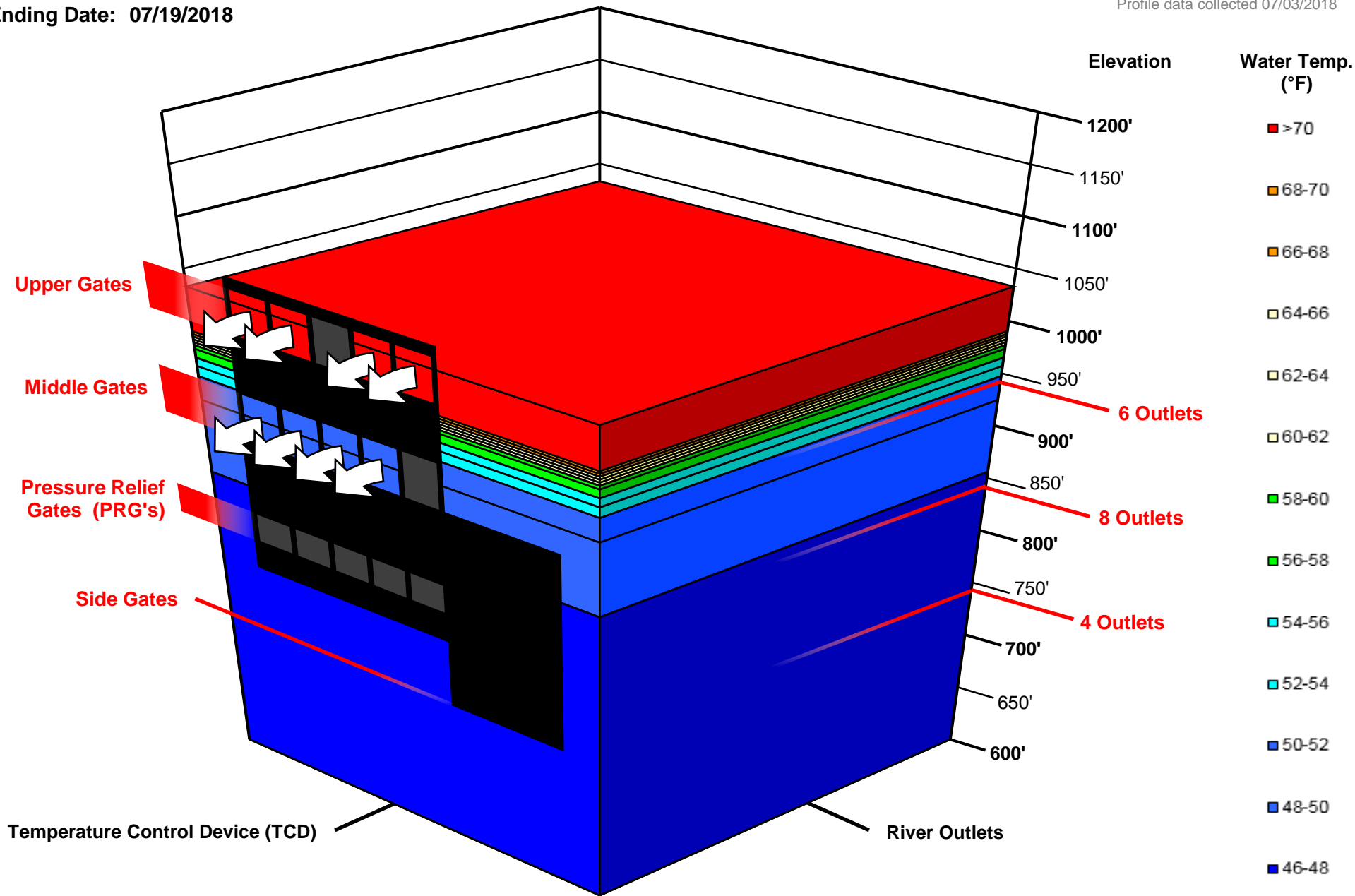
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/03/2018

Ending Date: 07/19/2018

Profile data collected 07/03/2018



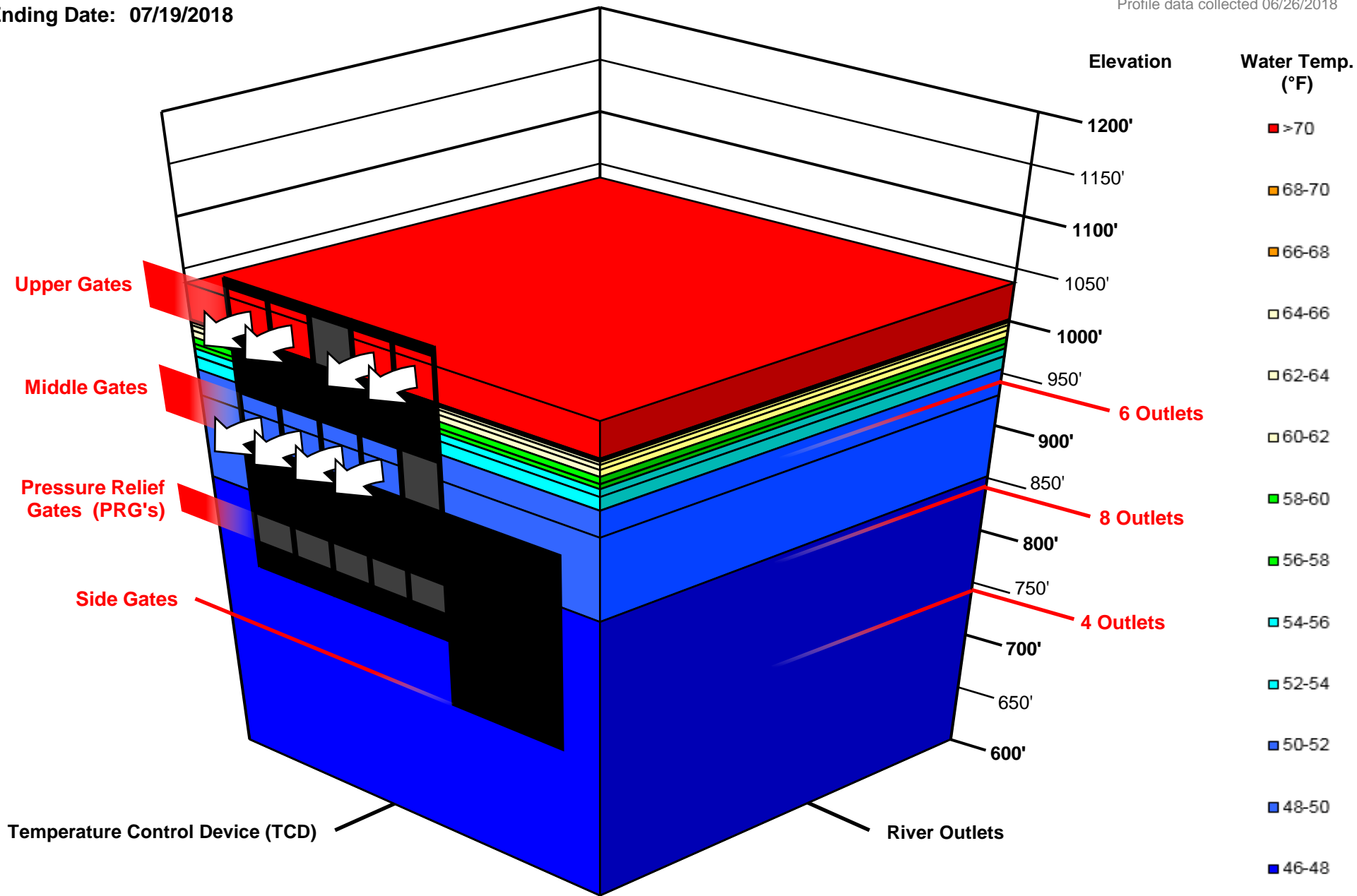
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/03/2018

Ending Date: 07/19/2018

Profile data collected 06/26/2018



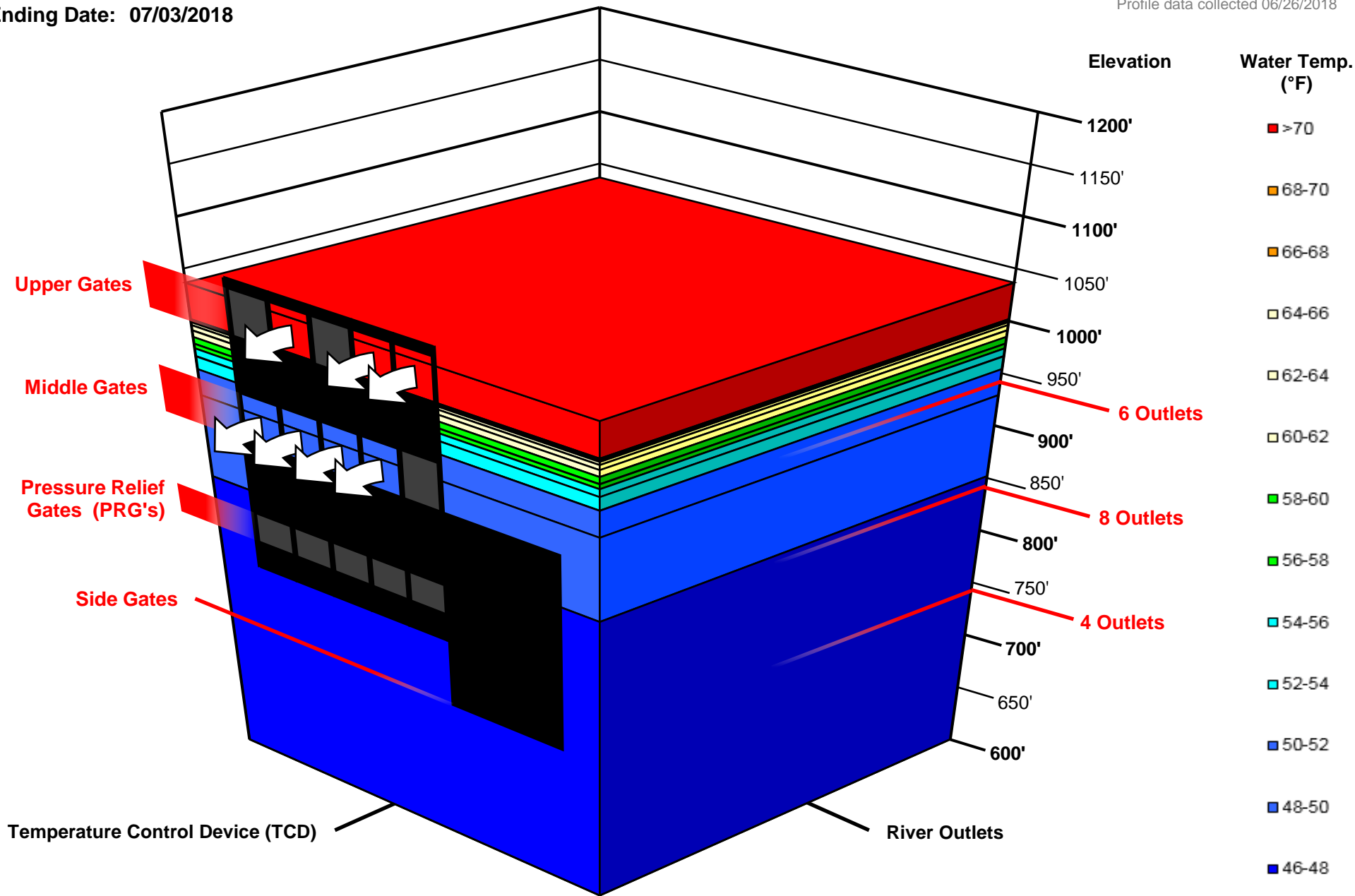
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 07/02/2018

Ending Date: 07/03/2018

Profile data collected 06/26/2018



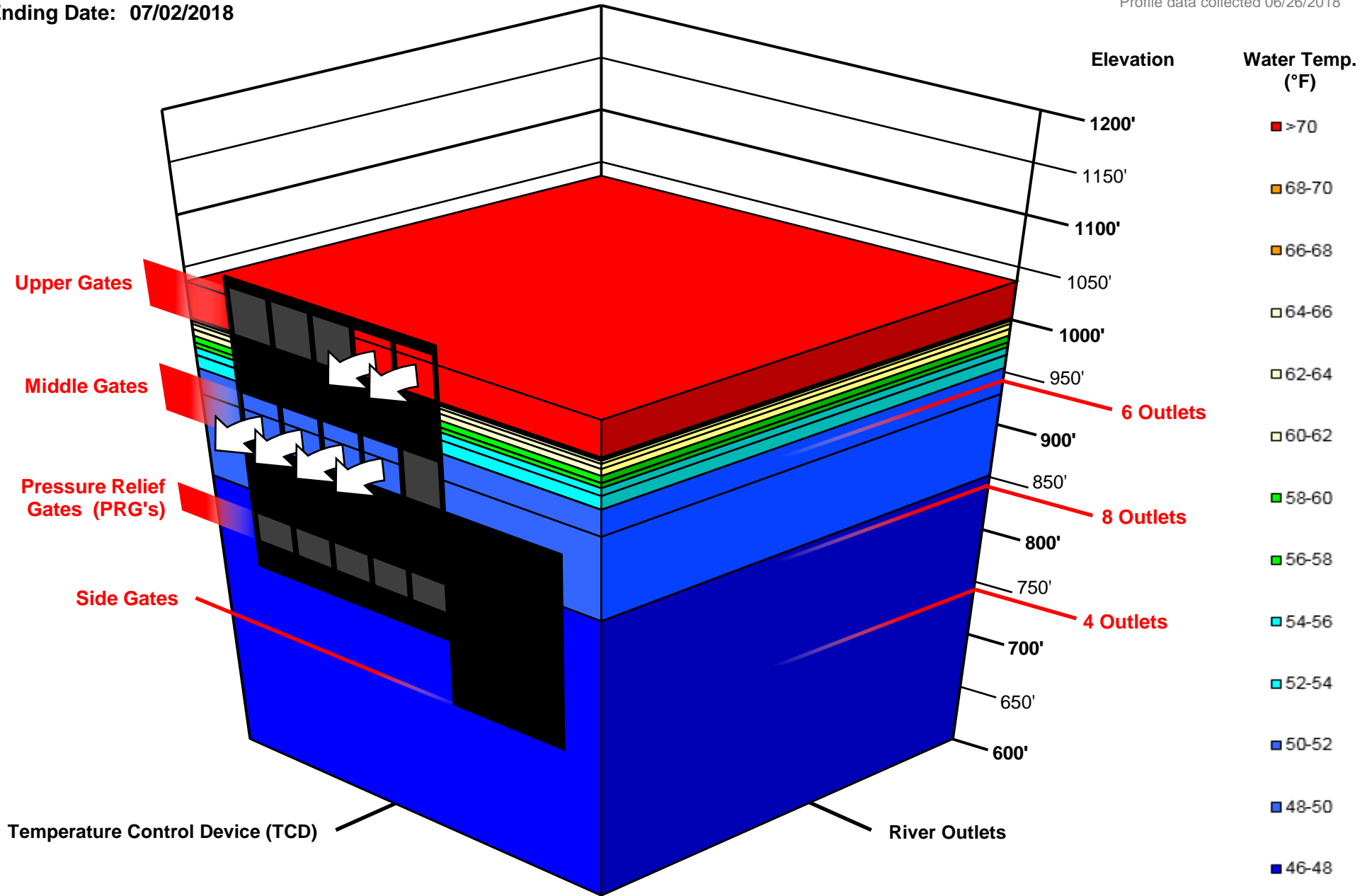
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 06/29/2018

Ending Date: 07/02/2018

Profile data collected 06/26/2018



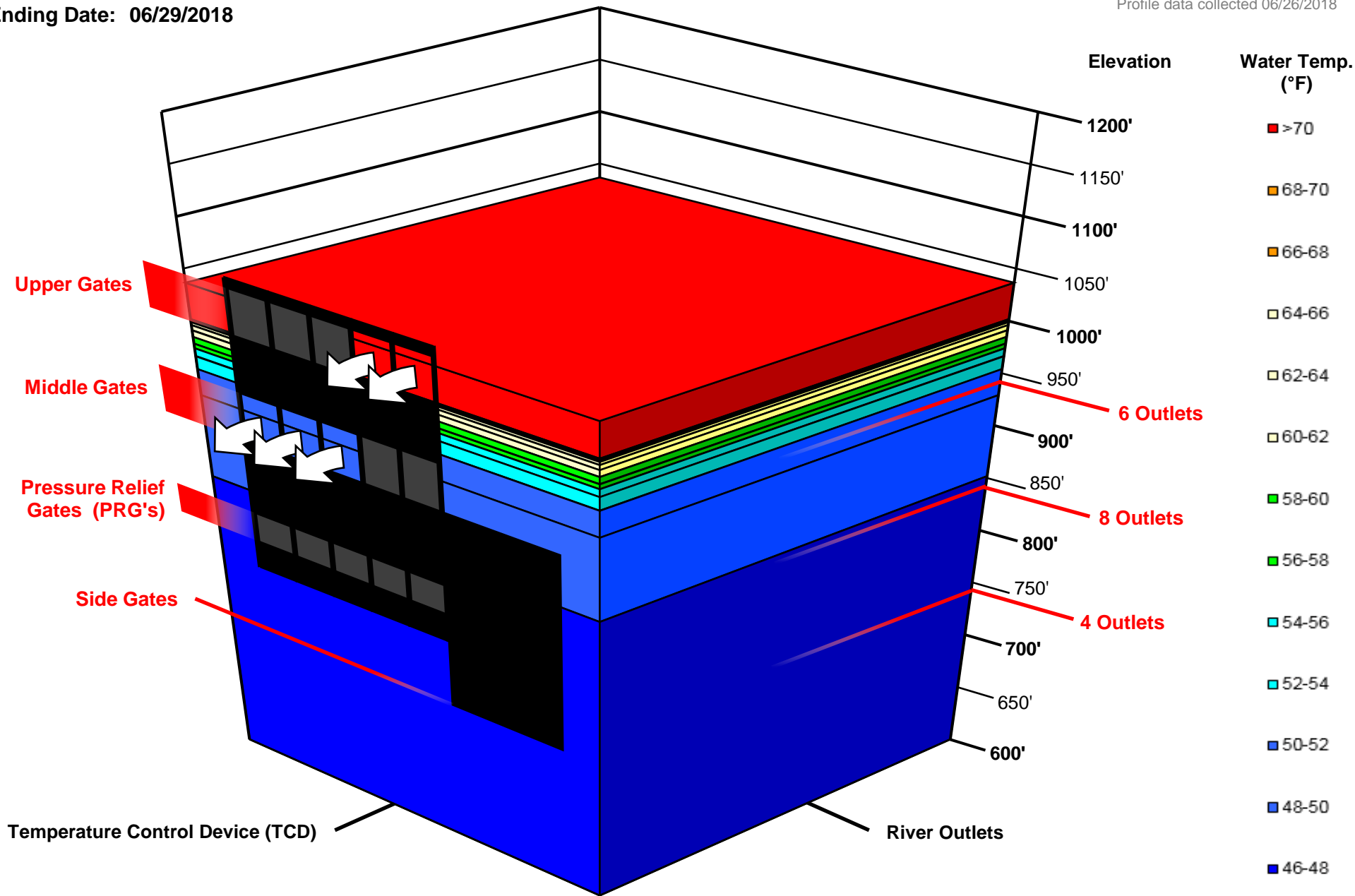
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 06/22/2018

Ending Date: 06/29/2018

Profile data collected 06/26/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

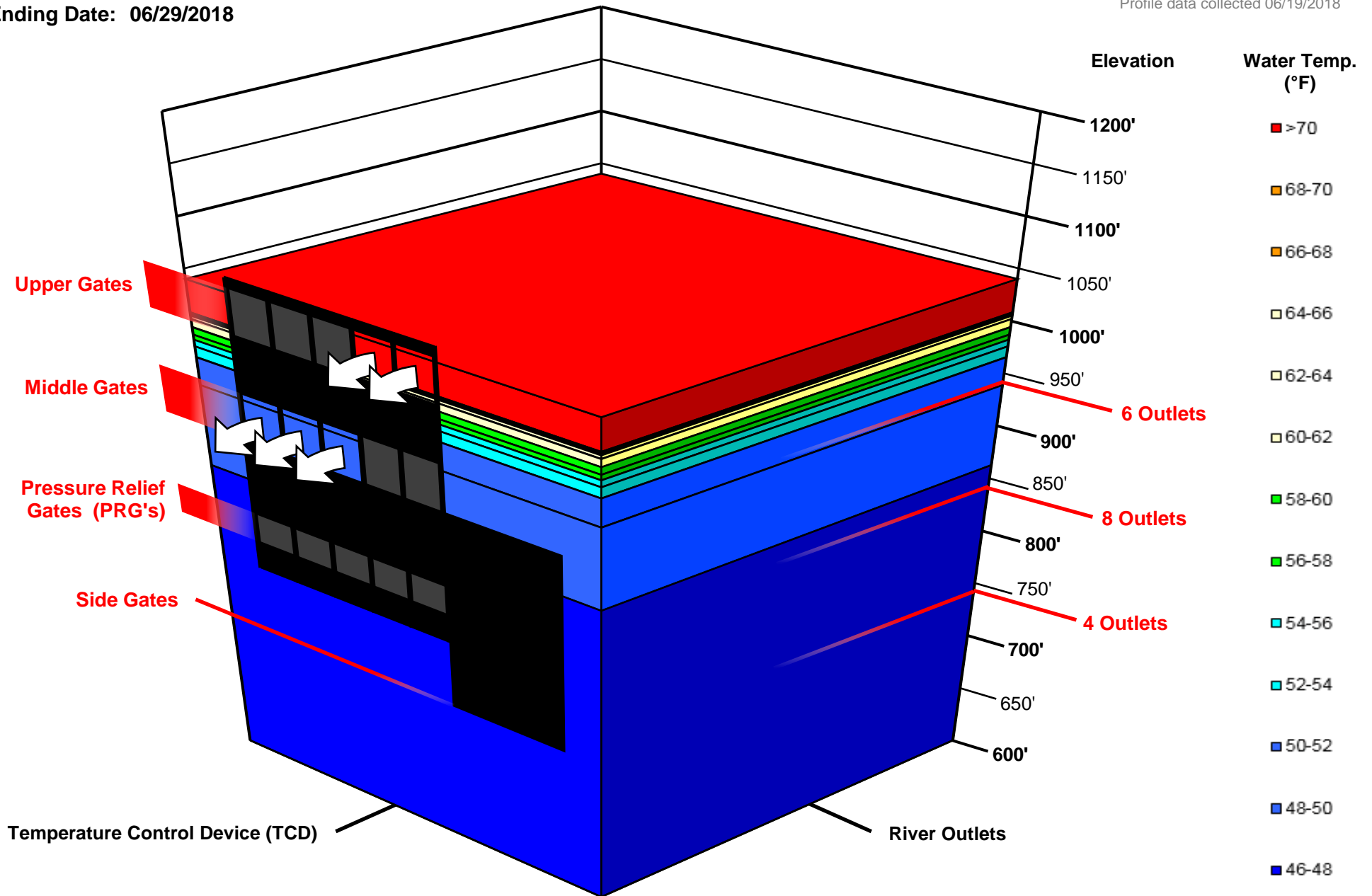


# Shasta TCD Configuration

Starting Date: 06/22/2018

Ending Date: 06/29/2018

Profile data collected 06/19/2018



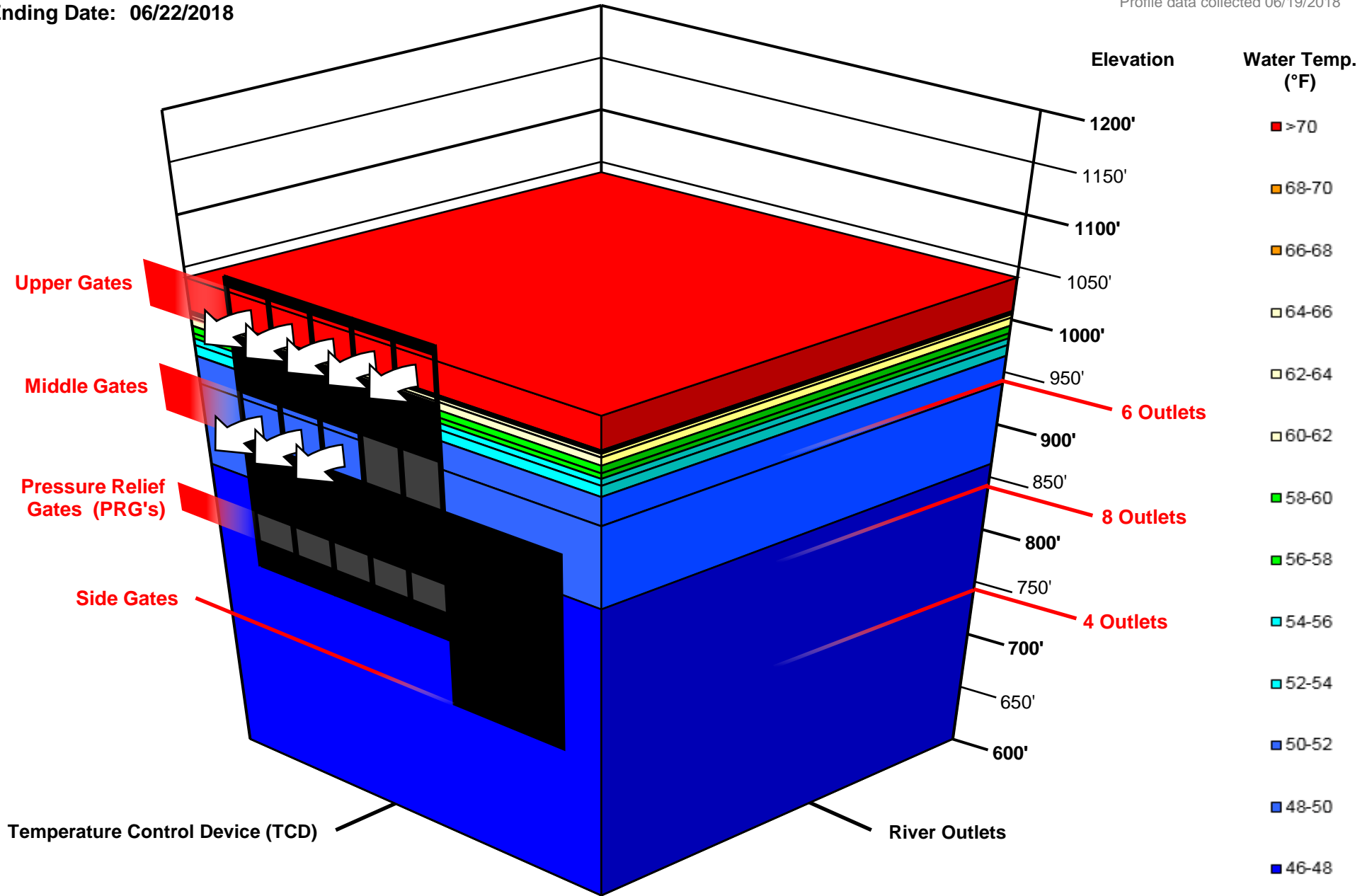
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 06/09/2018

Ending Date: 06/22/2018

Profile data collected 06/19/2018



Temperature Control Device (TCD)

River Outlets

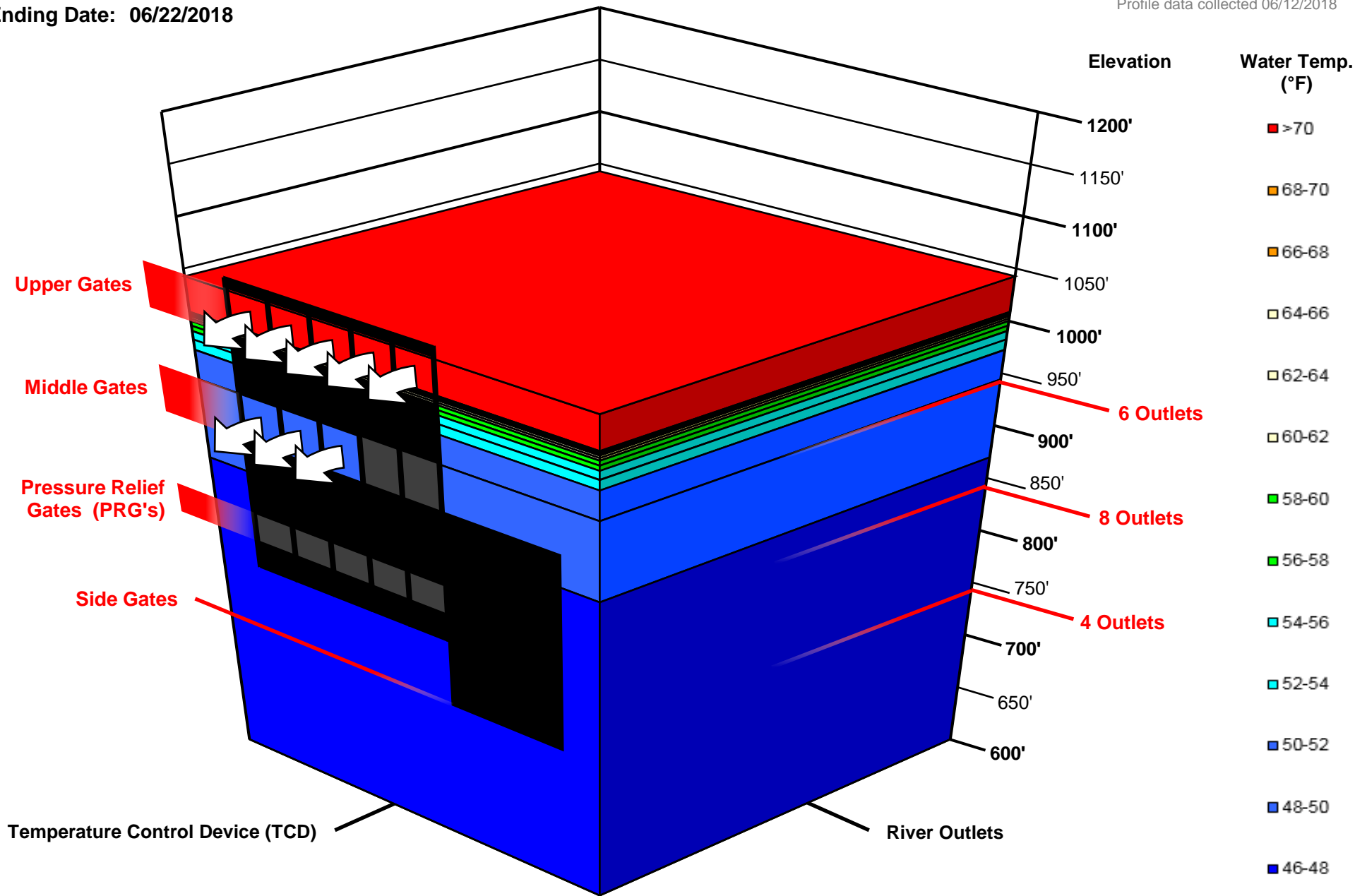
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 06/09/2018

Ending Date: 06/22/2018

Profile data collected 06/12/2018



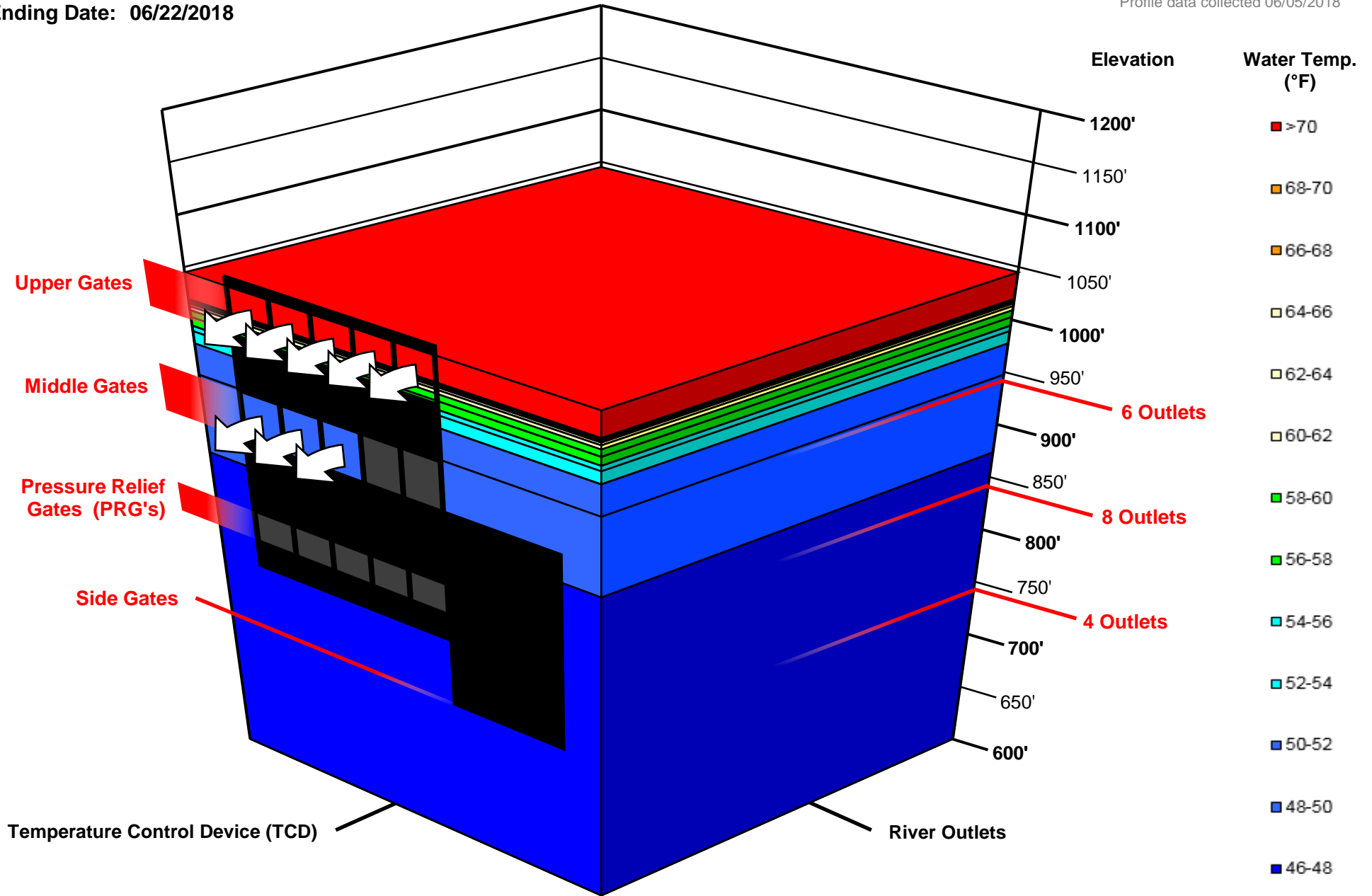
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 06/09/2018

Ending Date: 06/22/2018

Profile data collected 06/05/2018



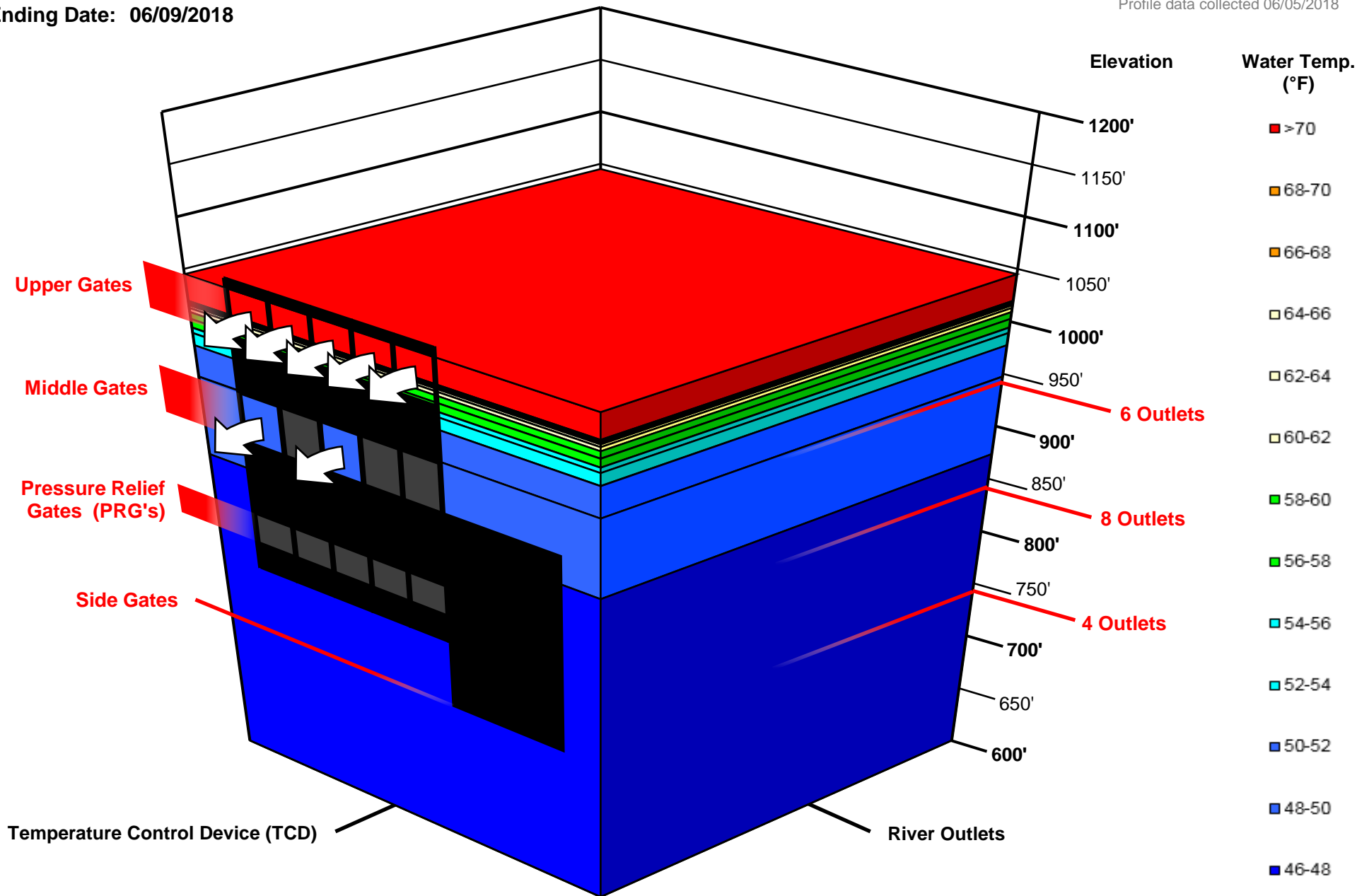
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/20/2018

Ending Date: 06/09/2018

Profile data collected 06/05/2018



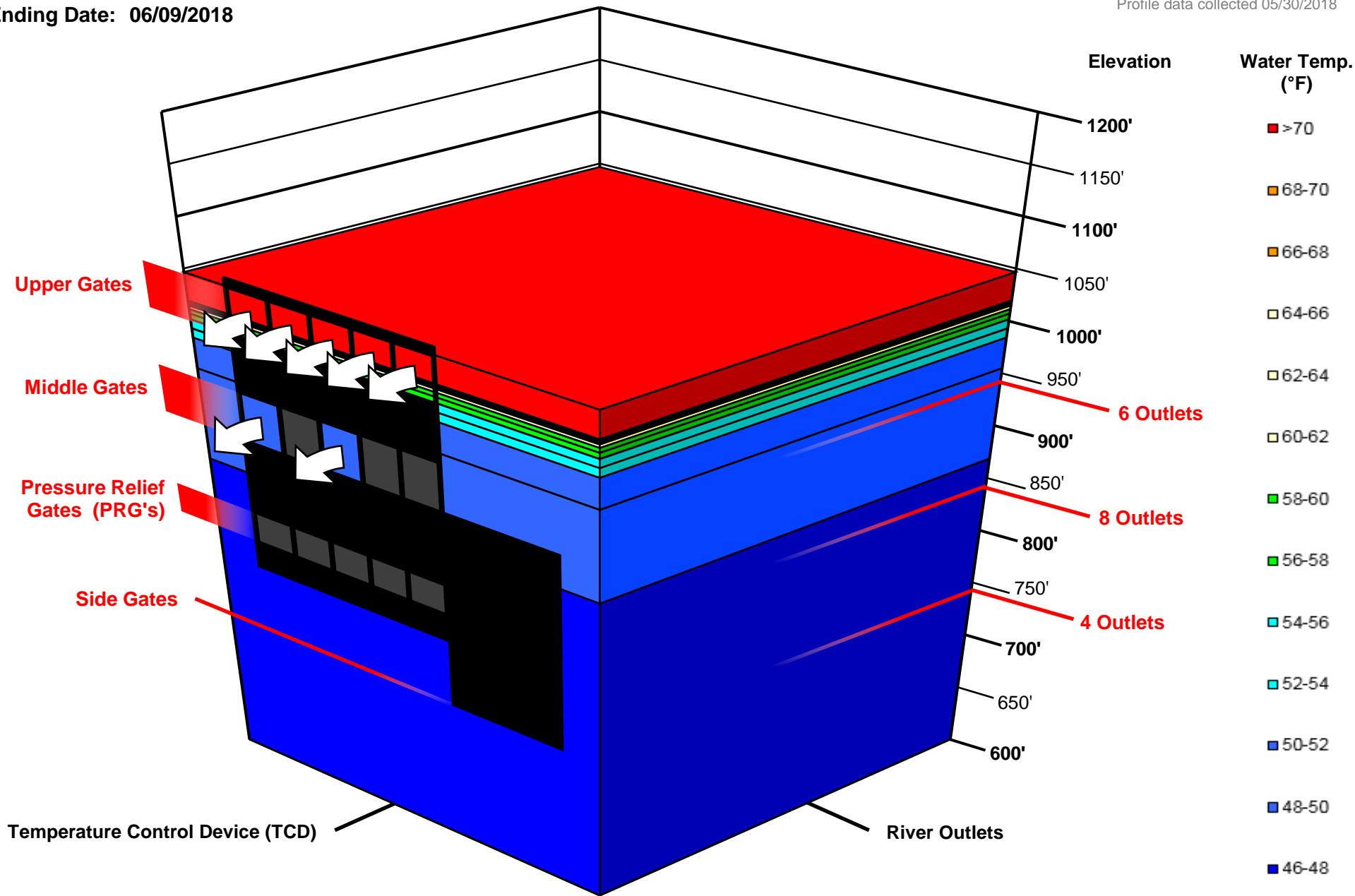
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/20/2018

Ending Date: 06/09/2018

Profile data collected 05/30/2018



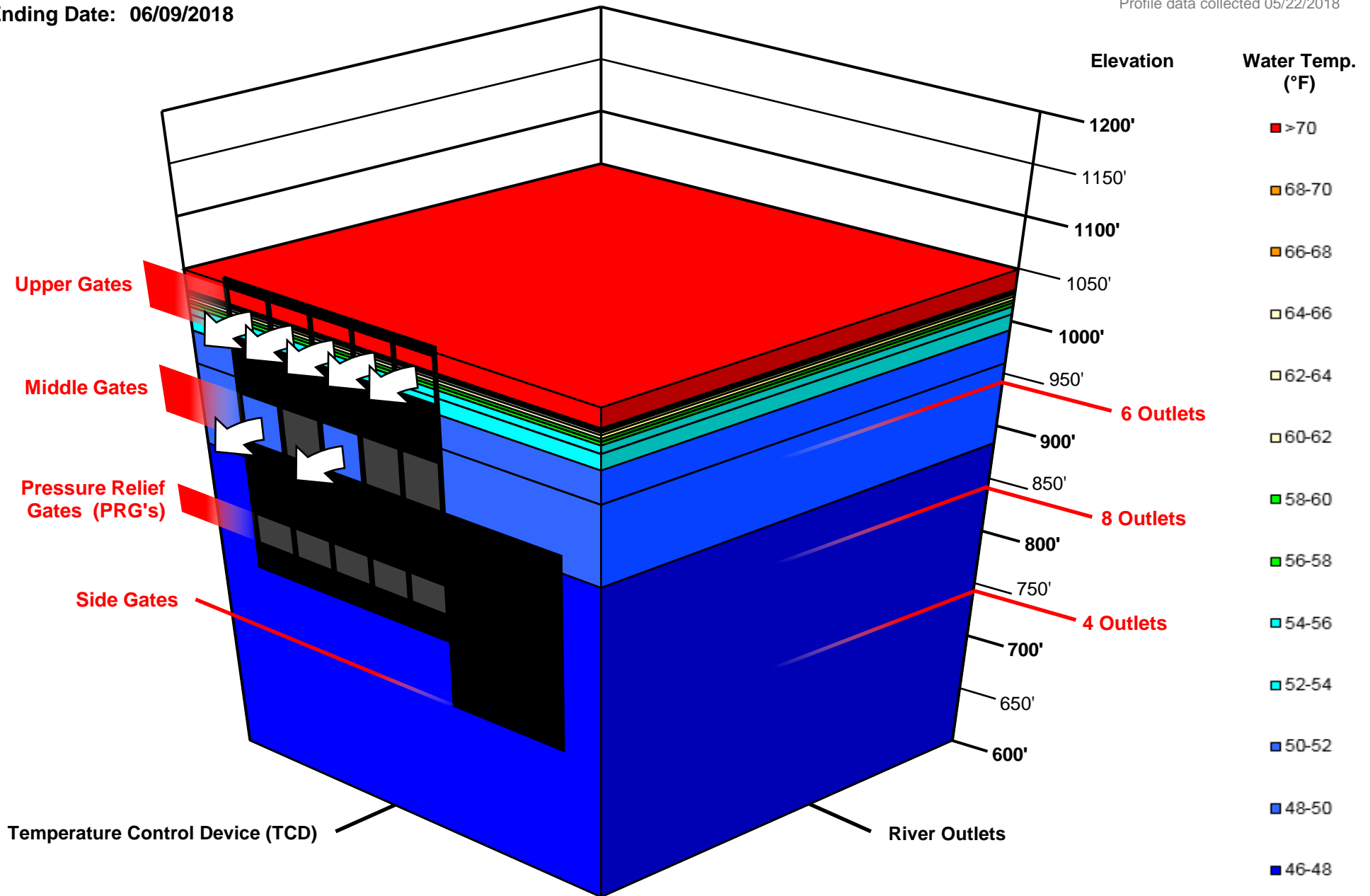
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/20/2018

Ending Date: 06/09/2018

Profile data collected 05/22/2018



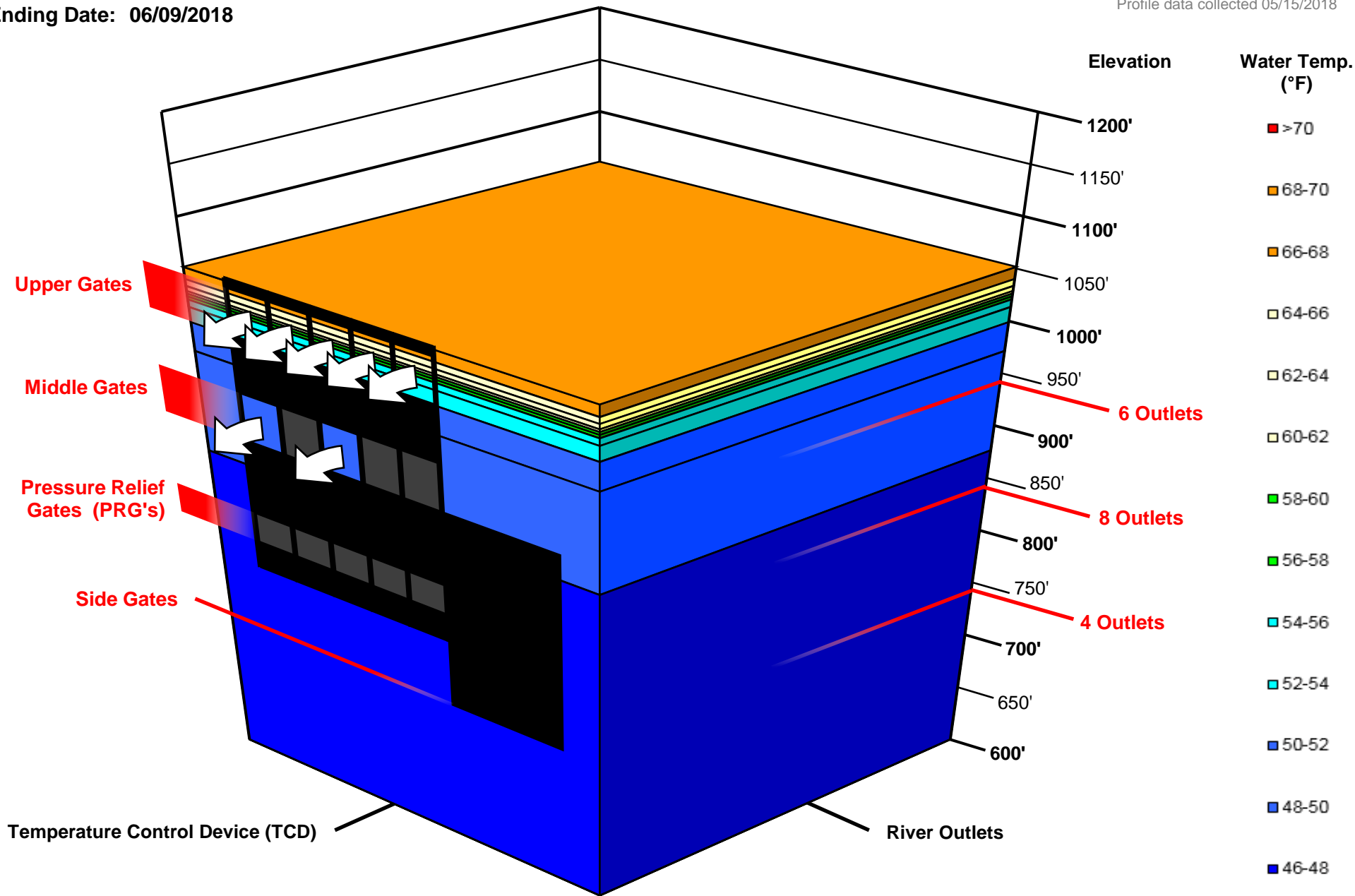
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/20/2018

Ending Date: 06/09/2018

Profile data collected 05/15/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

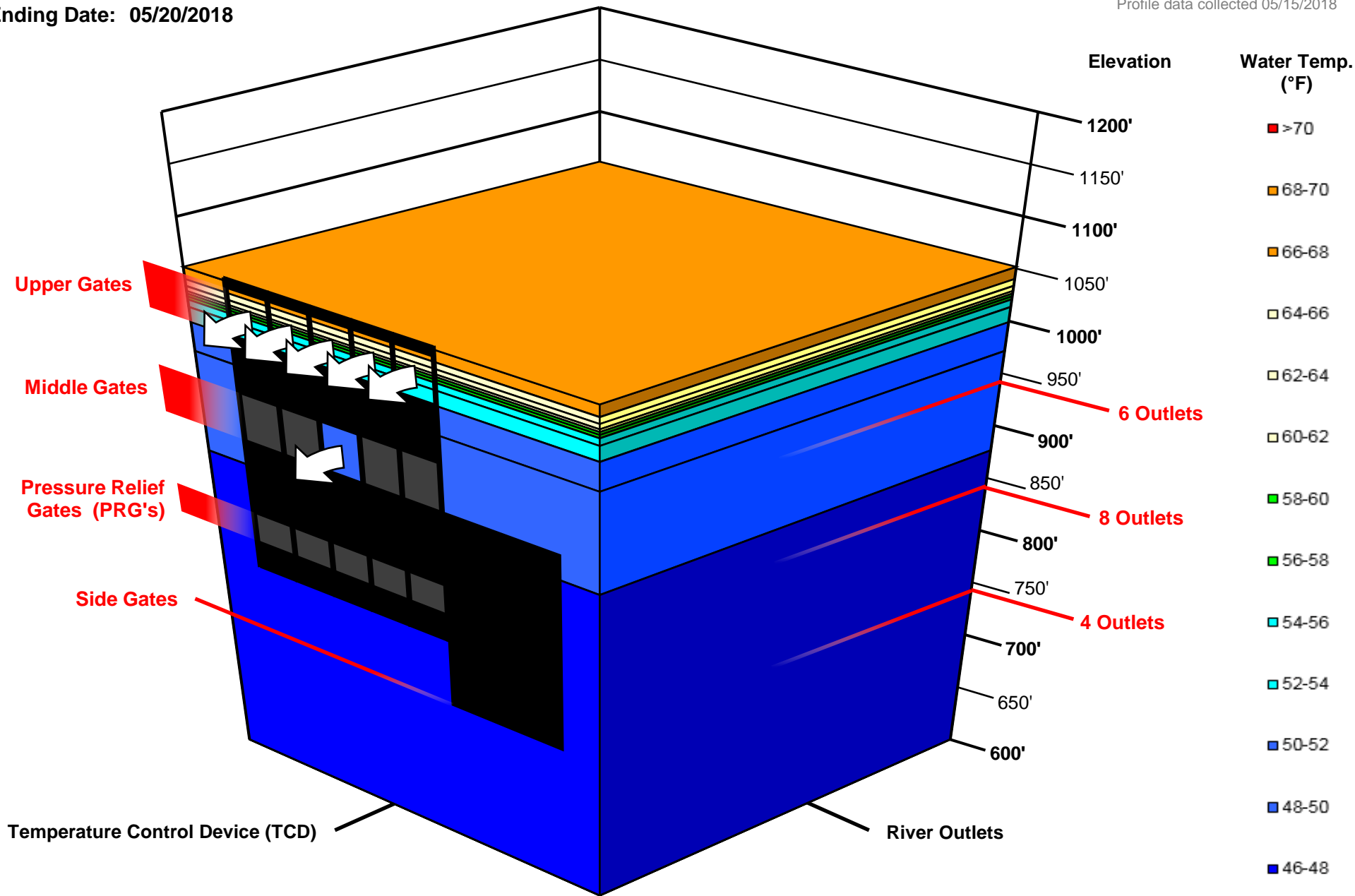


# Shasta TCD Configuration

Starting Date: 05/17/2018

Ending Date: 05/20/2018

Profile data collected 05/15/2018



Temperature Control Device (TCD)

River Outlets

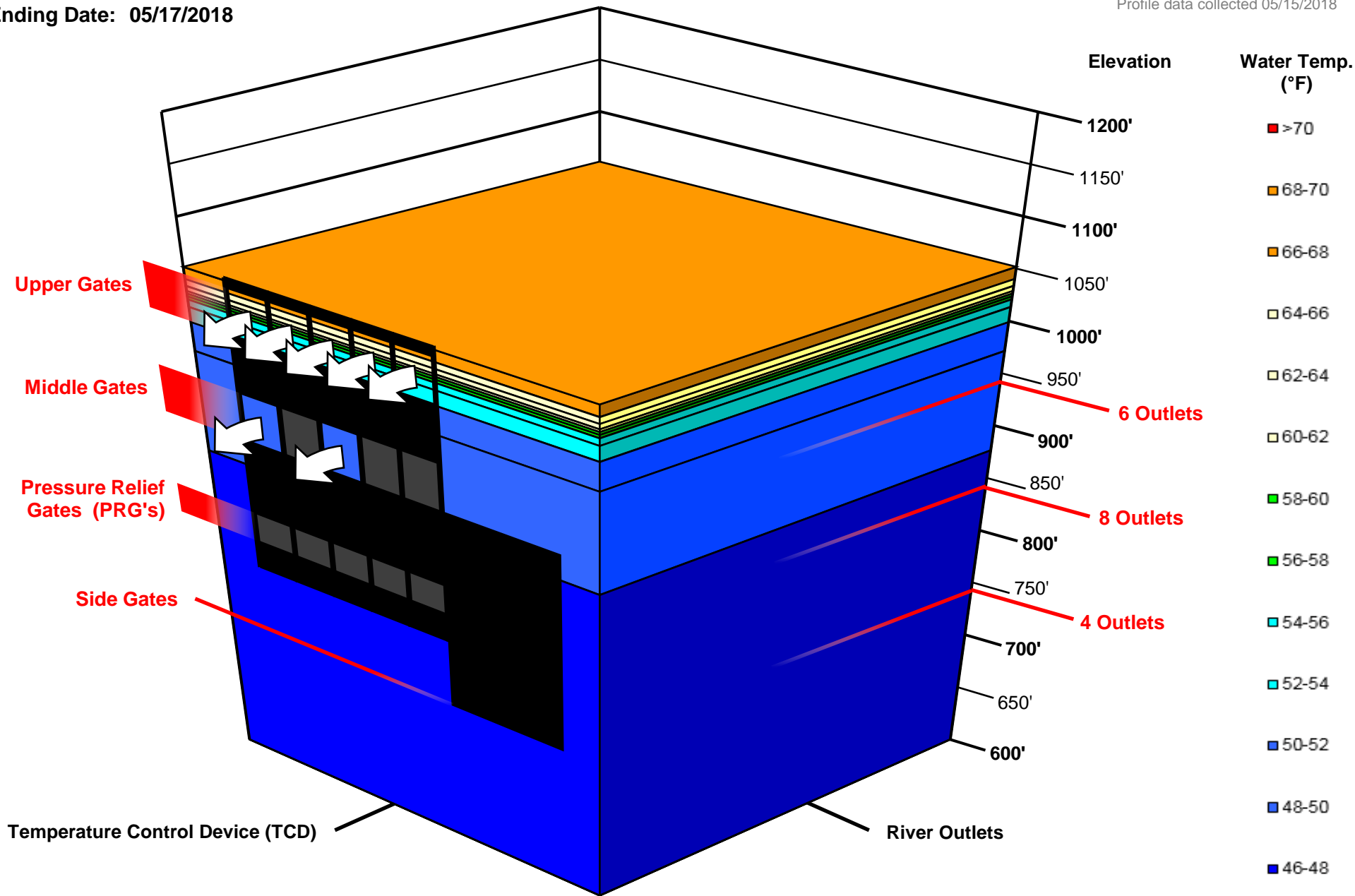
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/11/2018

Ending Date: 05/17/2018

Profile data collected 05/15/2018



Temperature Control Device (TCD)

River Outlets

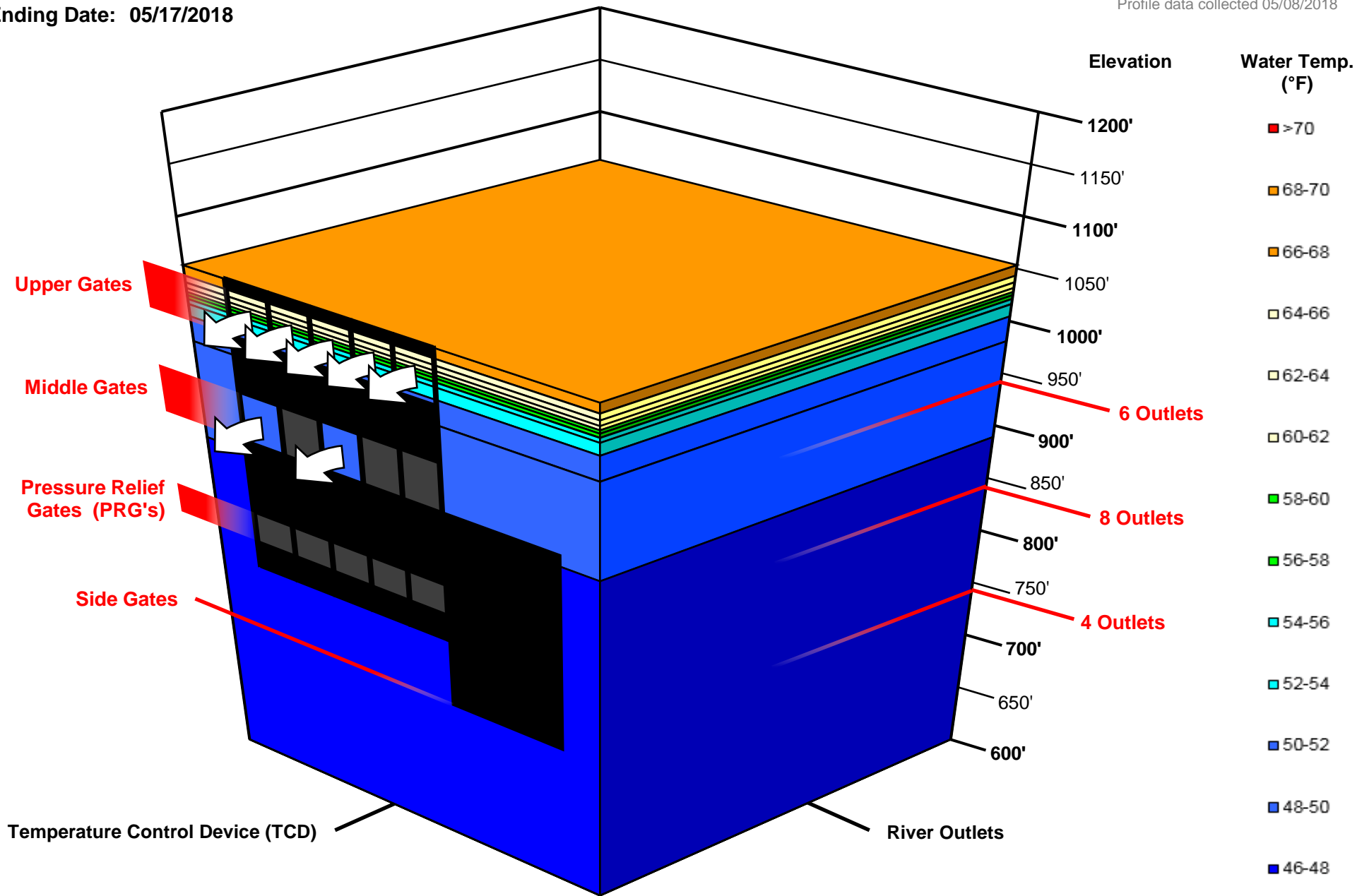
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/11/2018

Ending Date: 05/17/2018

Profile data collected 05/08/2018



Temperature Control Device (TCD)

River Outlets

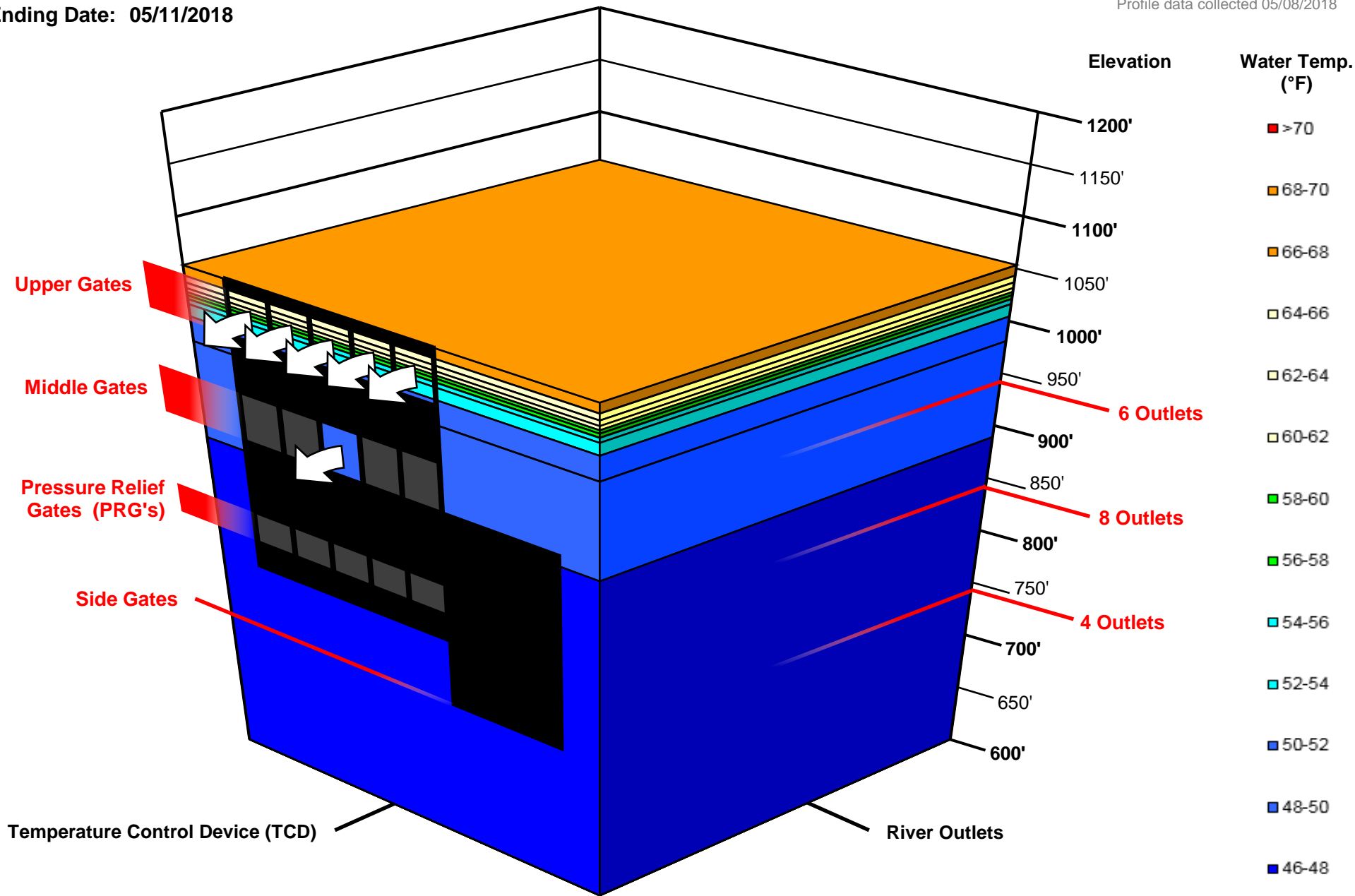
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/07/2018

Ending Date: 05/11/2018

Profile data collected 05/08/2018



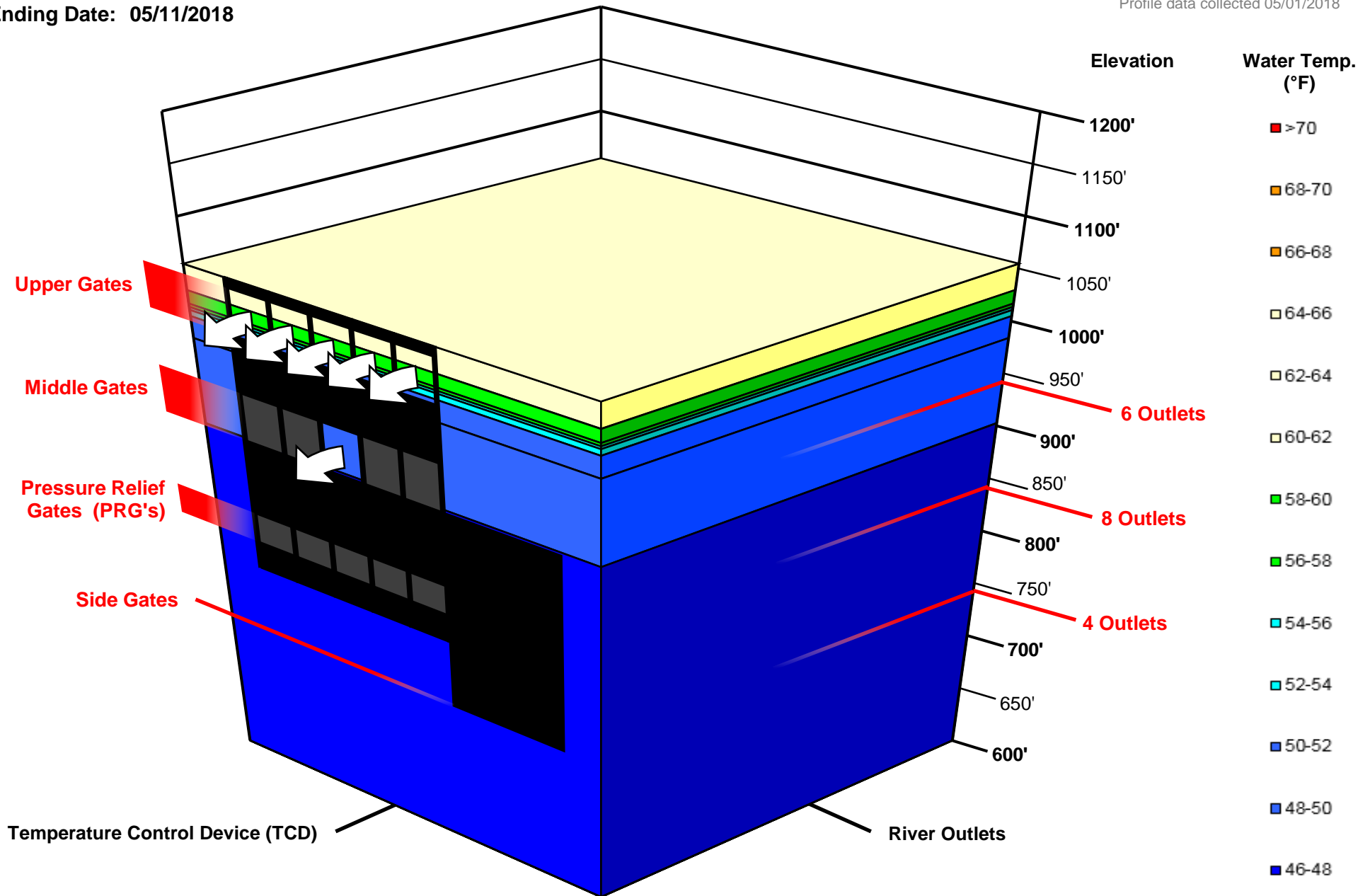
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 05/07/2018

Ending Date: 05/11/2018

Profile data collected 05/01/2018



Temperature Control Device (TCD)

River Outlets

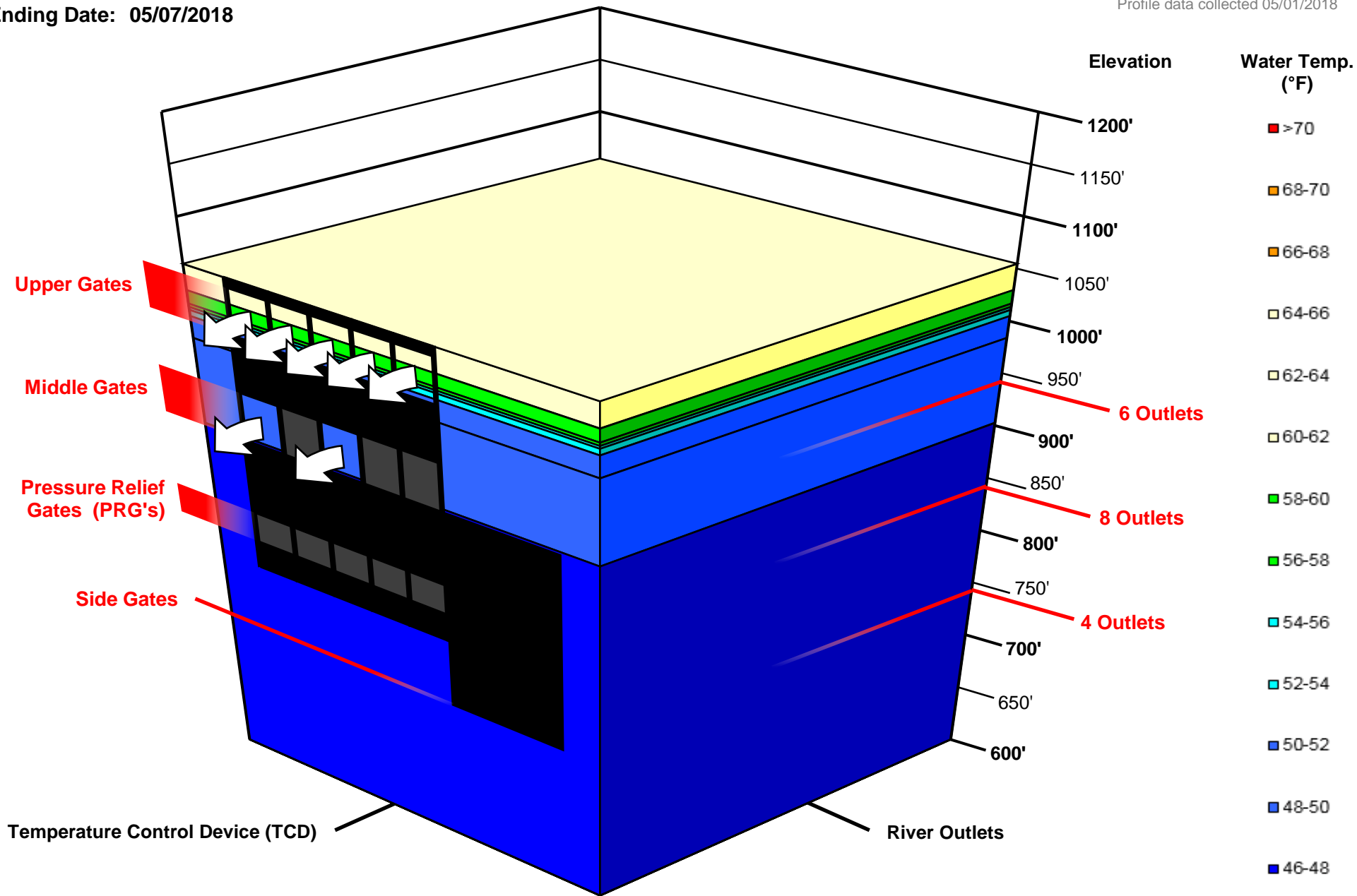
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 04/28/2018

Ending Date: 05/07/2018

Profile data collected 05/01/2018



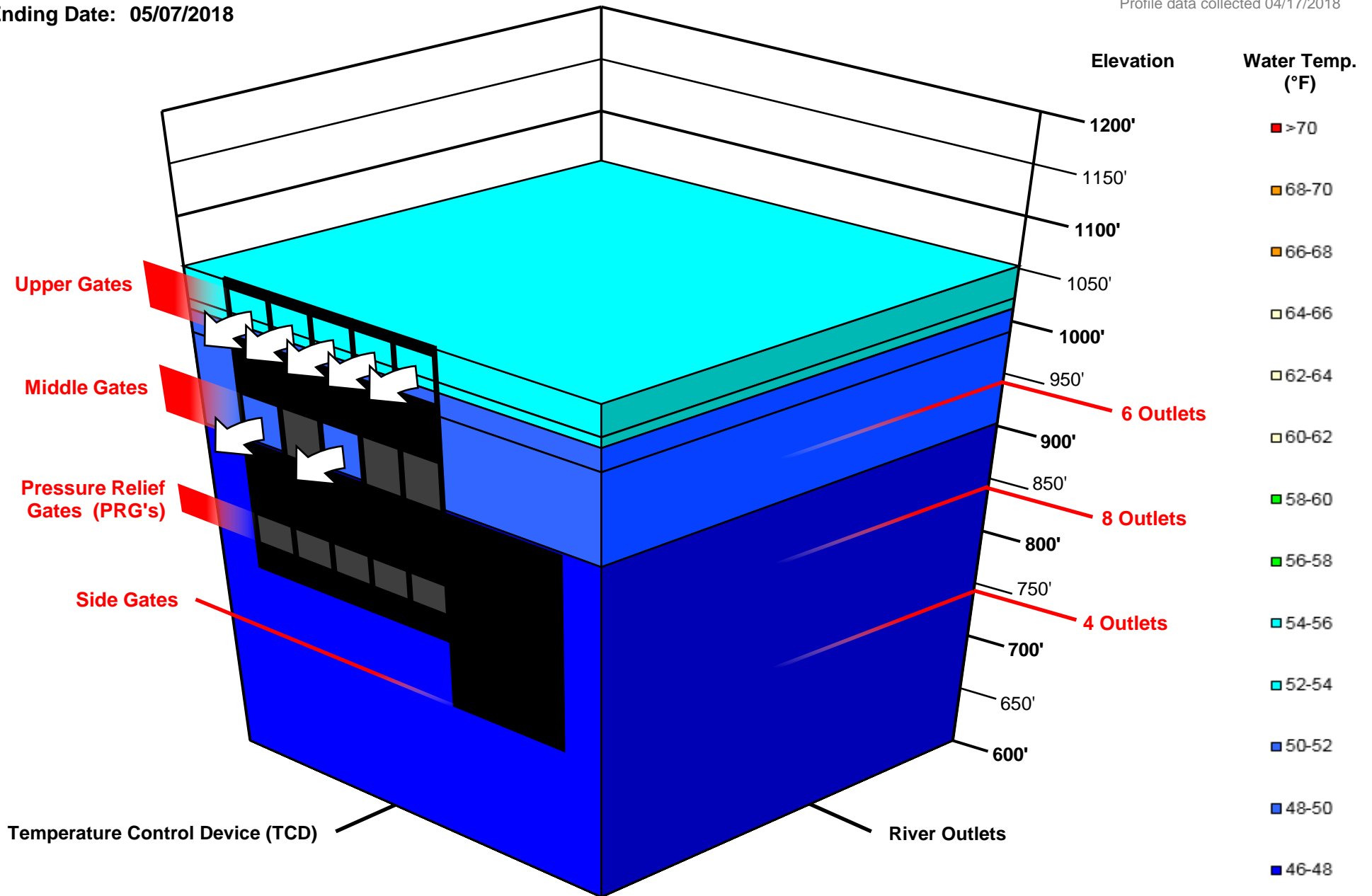
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 04/28/2018

Ending Date: 05/07/2018

Profile data collected 04/17/2018



Temperature Control Device (TCD)

River Outlets

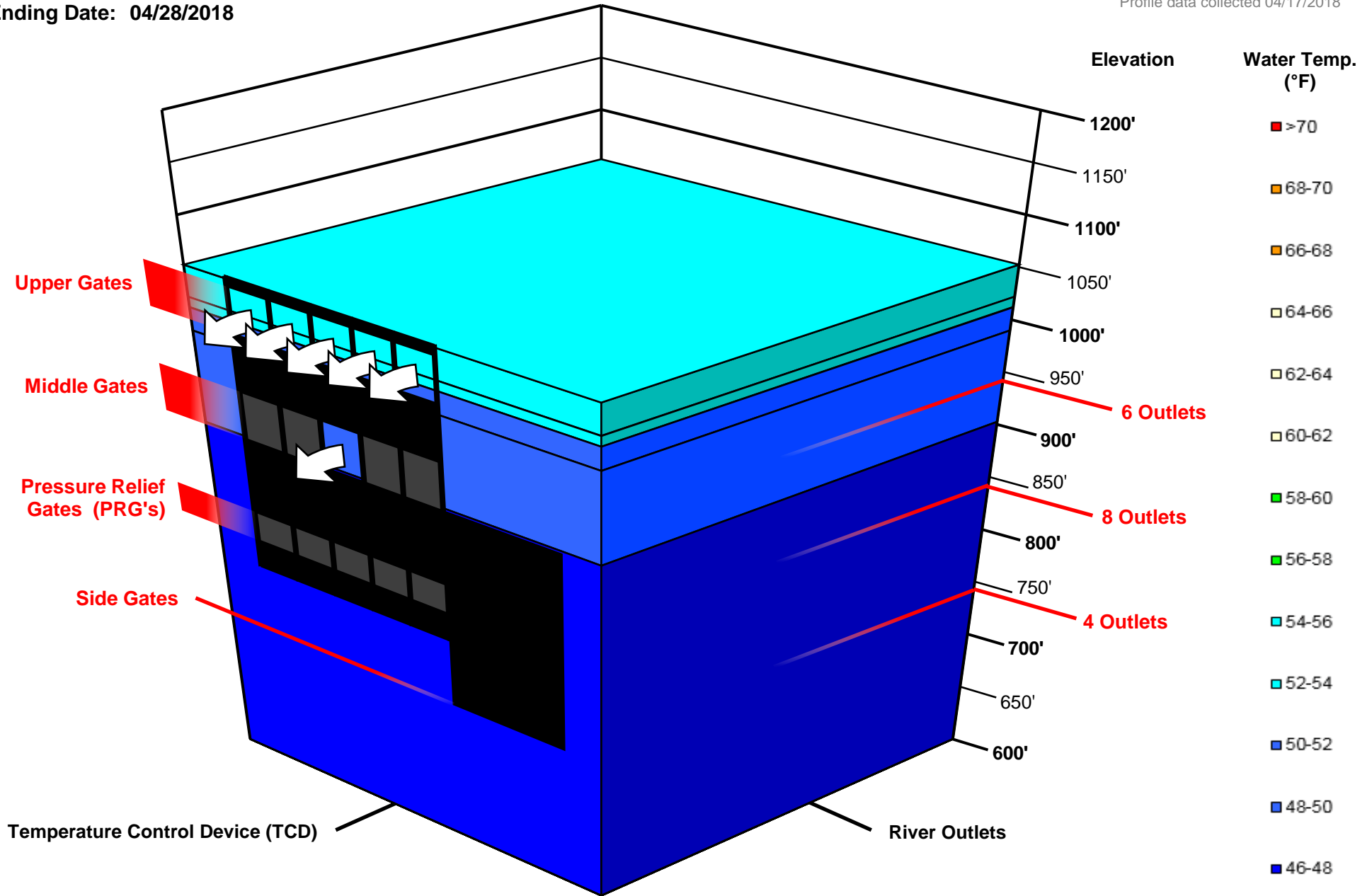
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 04/22/2018

Ending Date: 04/28/2018

Profile data collected 04/17/2018



Temperature Control Device (TCD)

River Outlets

Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

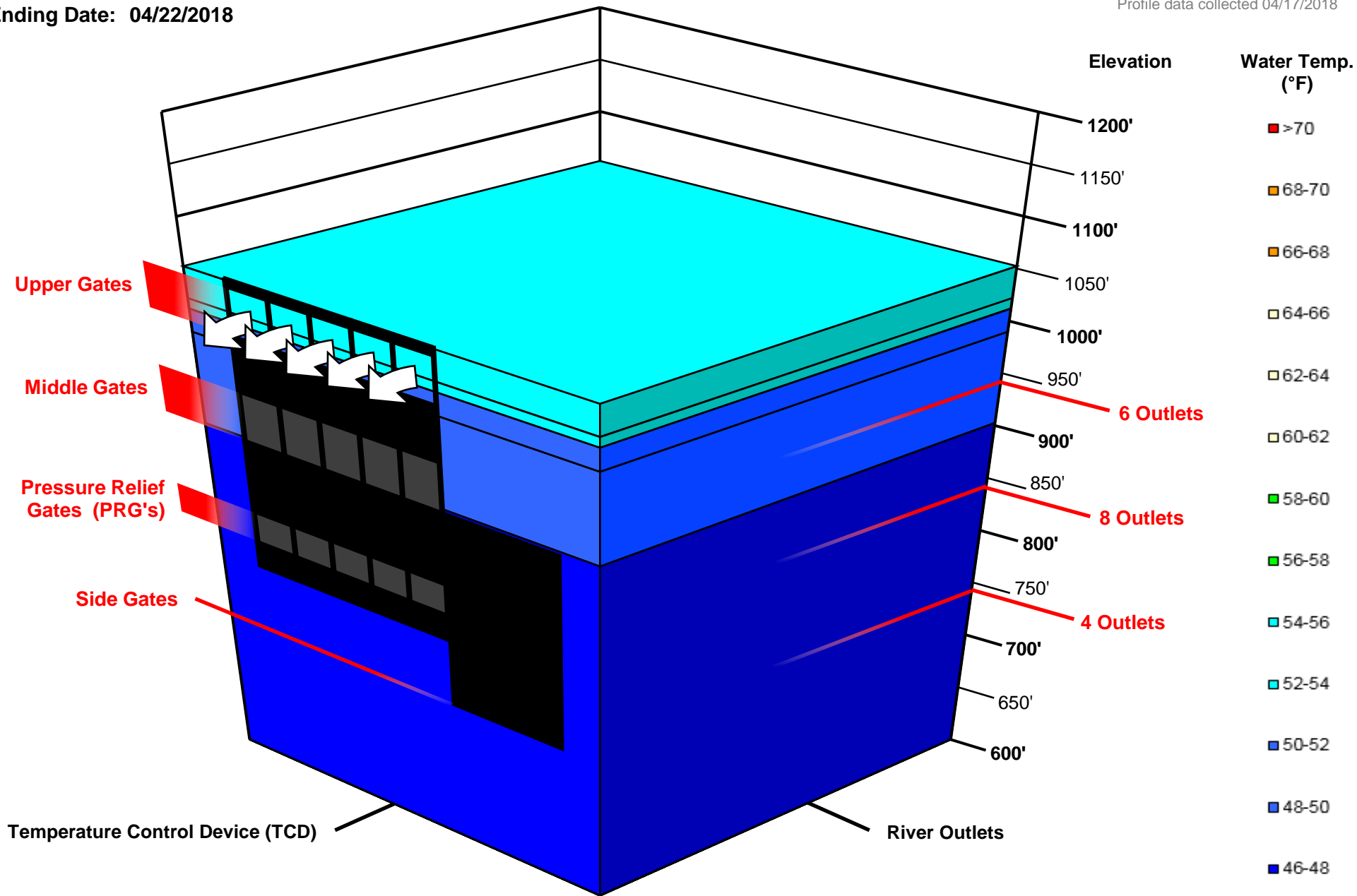


# Shasta TCD Configuration

Starting Date: 03/23/2018

Ending Date: 04/22/2018

Profile data collected 04/17/2018



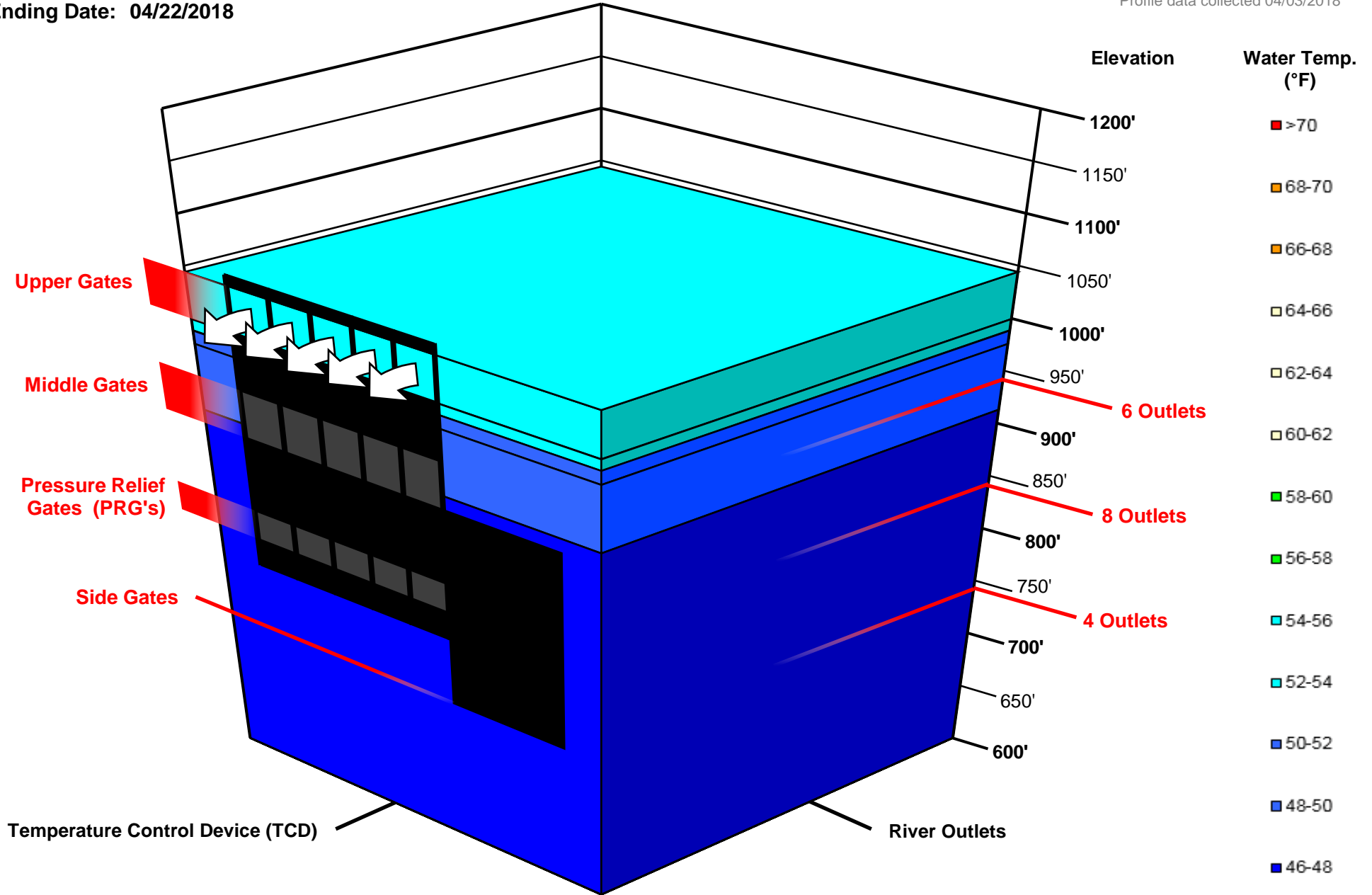
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 03/23/2018

Ending Date: 04/22/2018

Profile data collected 04/03/2018



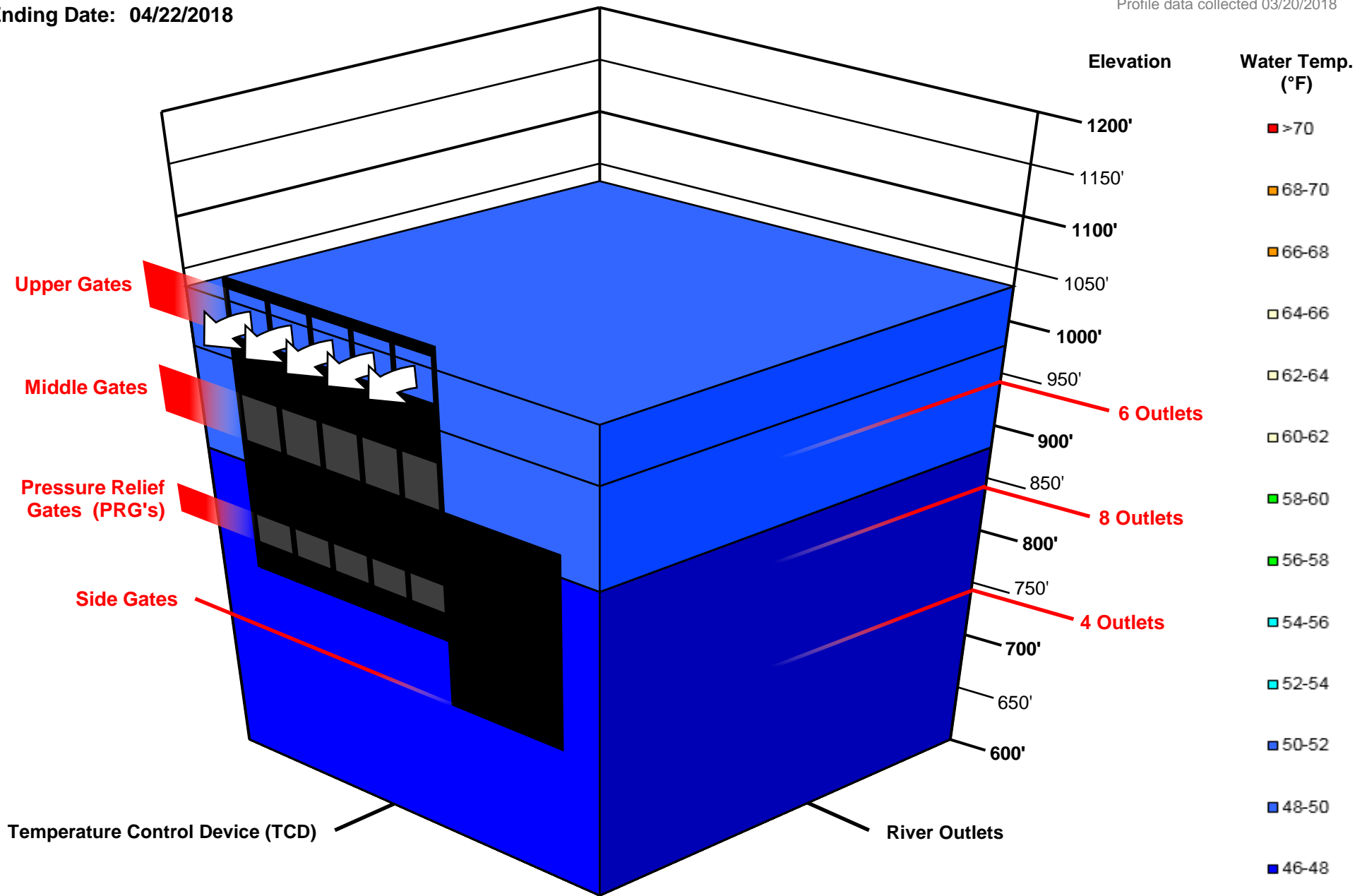
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 03/23/2018

Ending Date: 04/22/2018

Profile data collected 03/20/2018



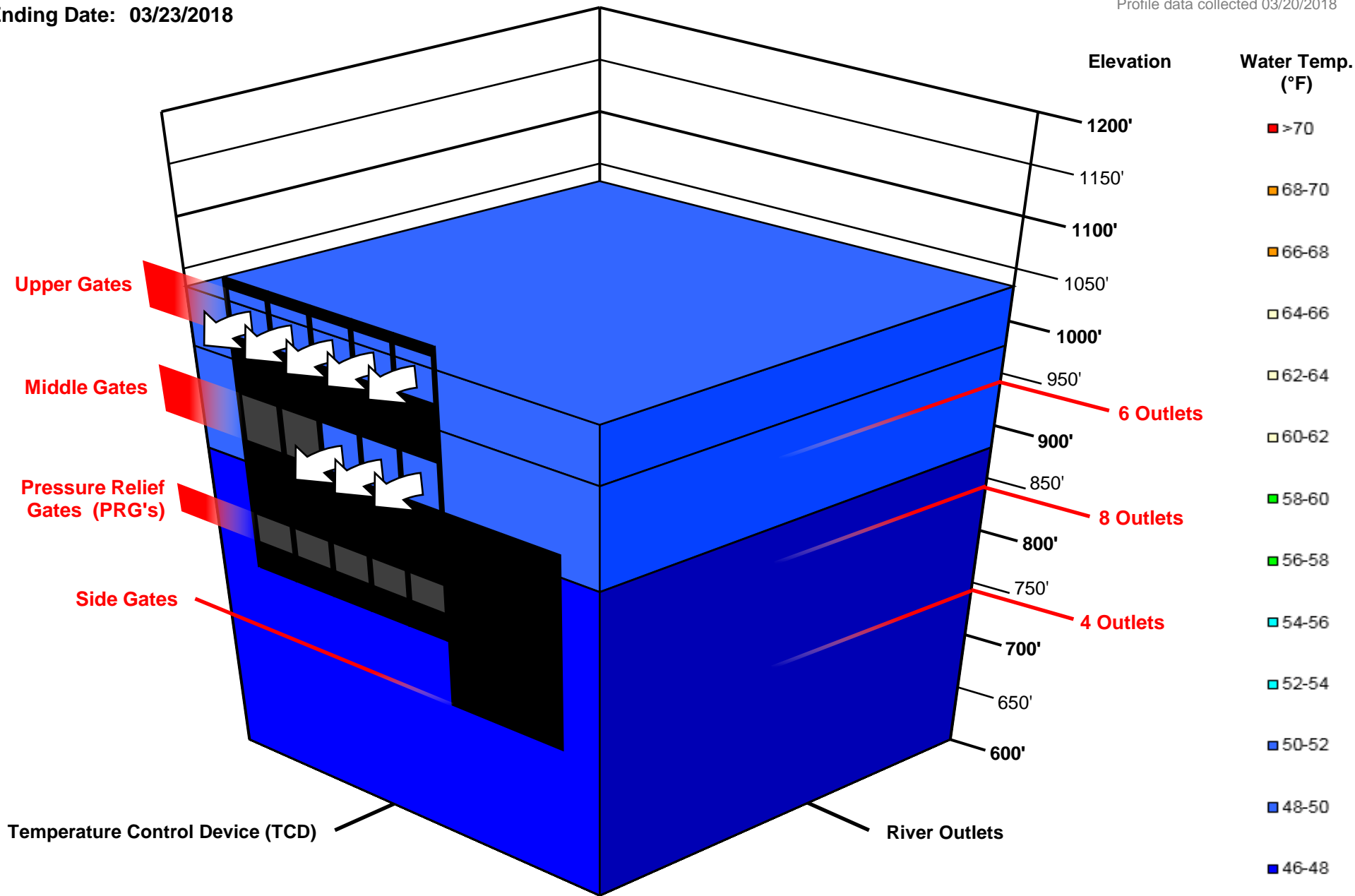
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 02/08/2018

Ending Date: 03/23/2018

Profile data collected 03/20/2018



Temperature Control Device (TCD)

River Outlets

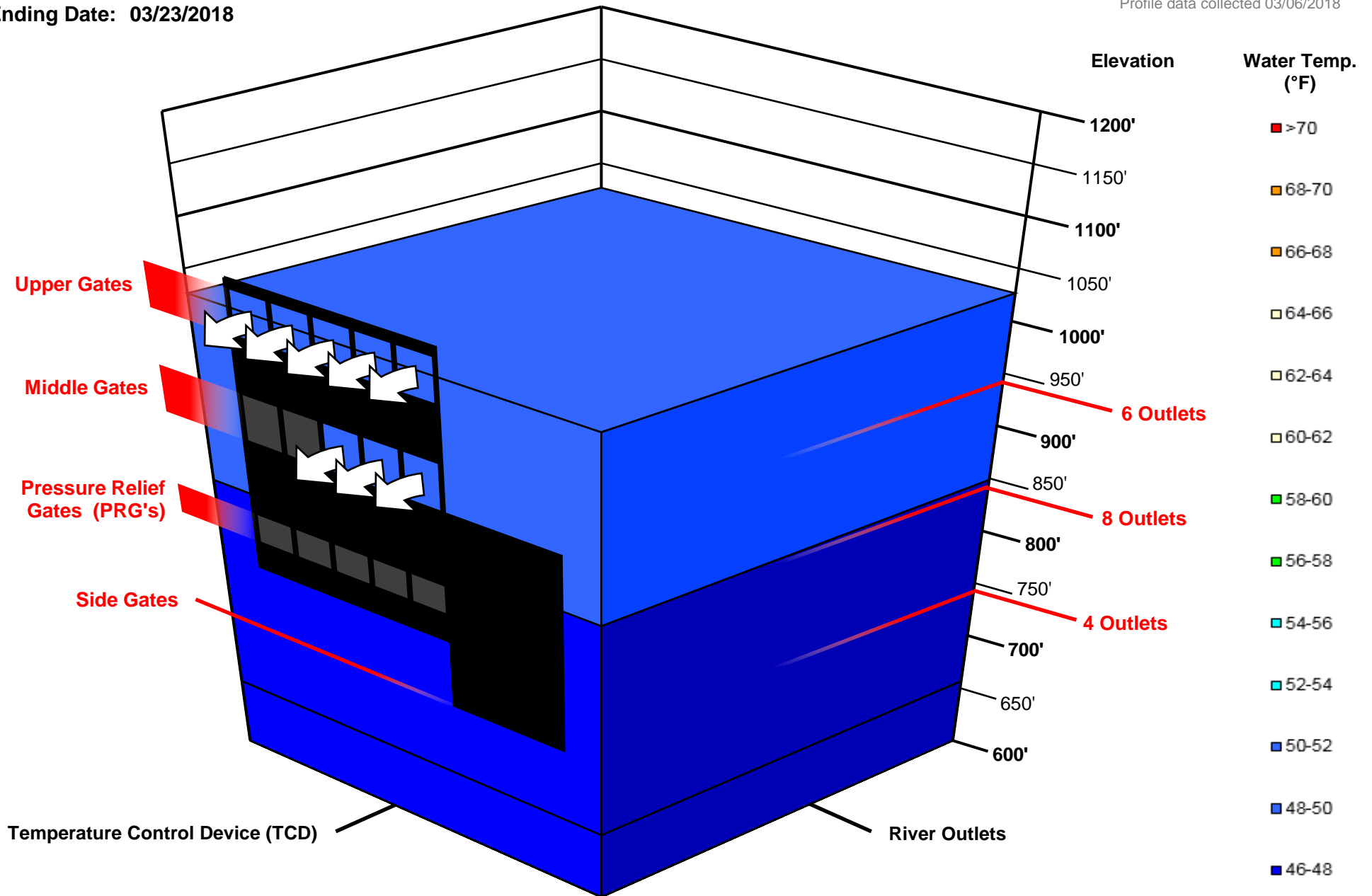
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 02/08/2018

Ending Date: 03/23/2018

Profile data collected 03/06/2018



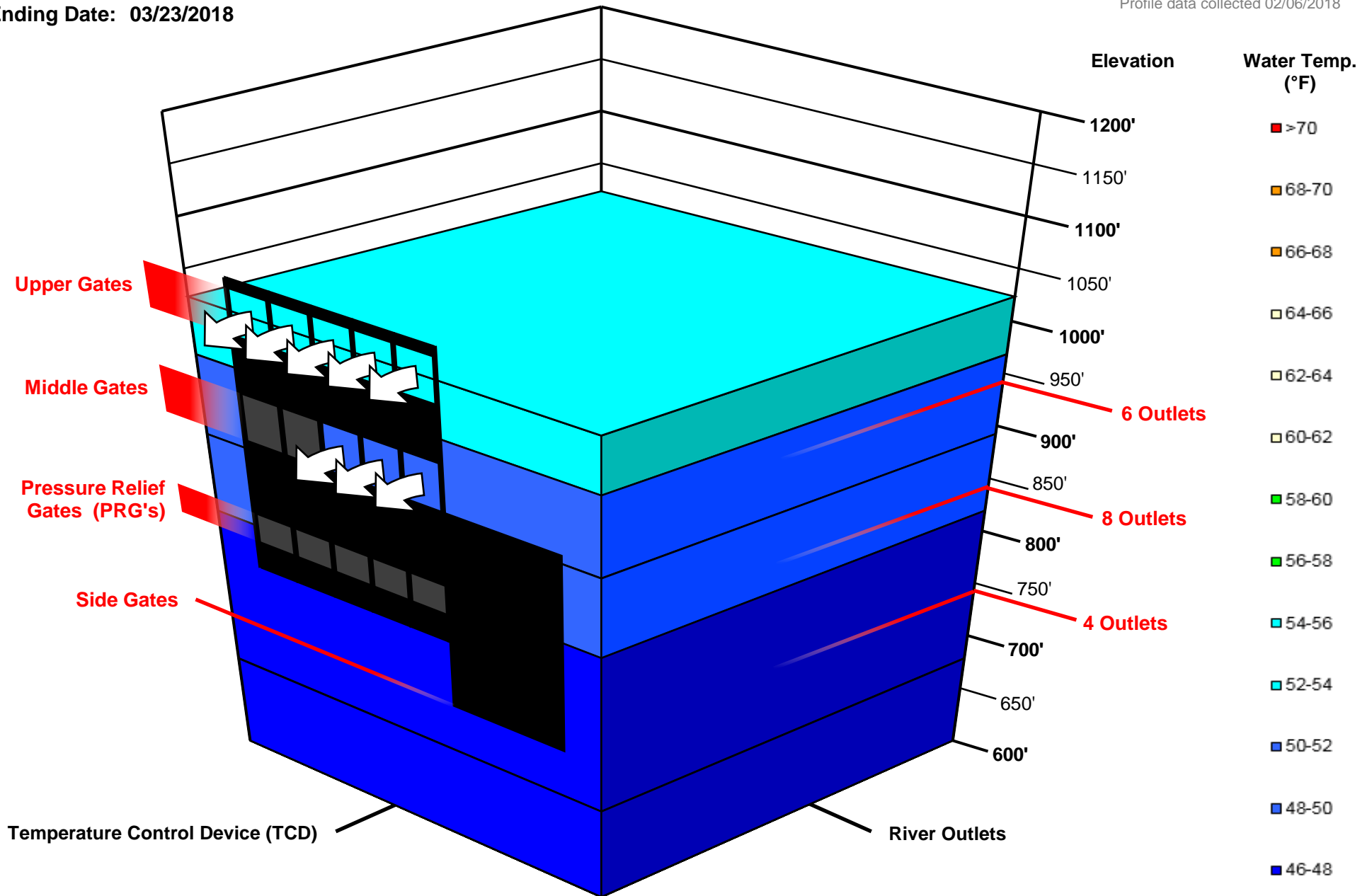
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 02/08/2018

Ending Date: 03/23/2018

Profile data collected 02/06/2018



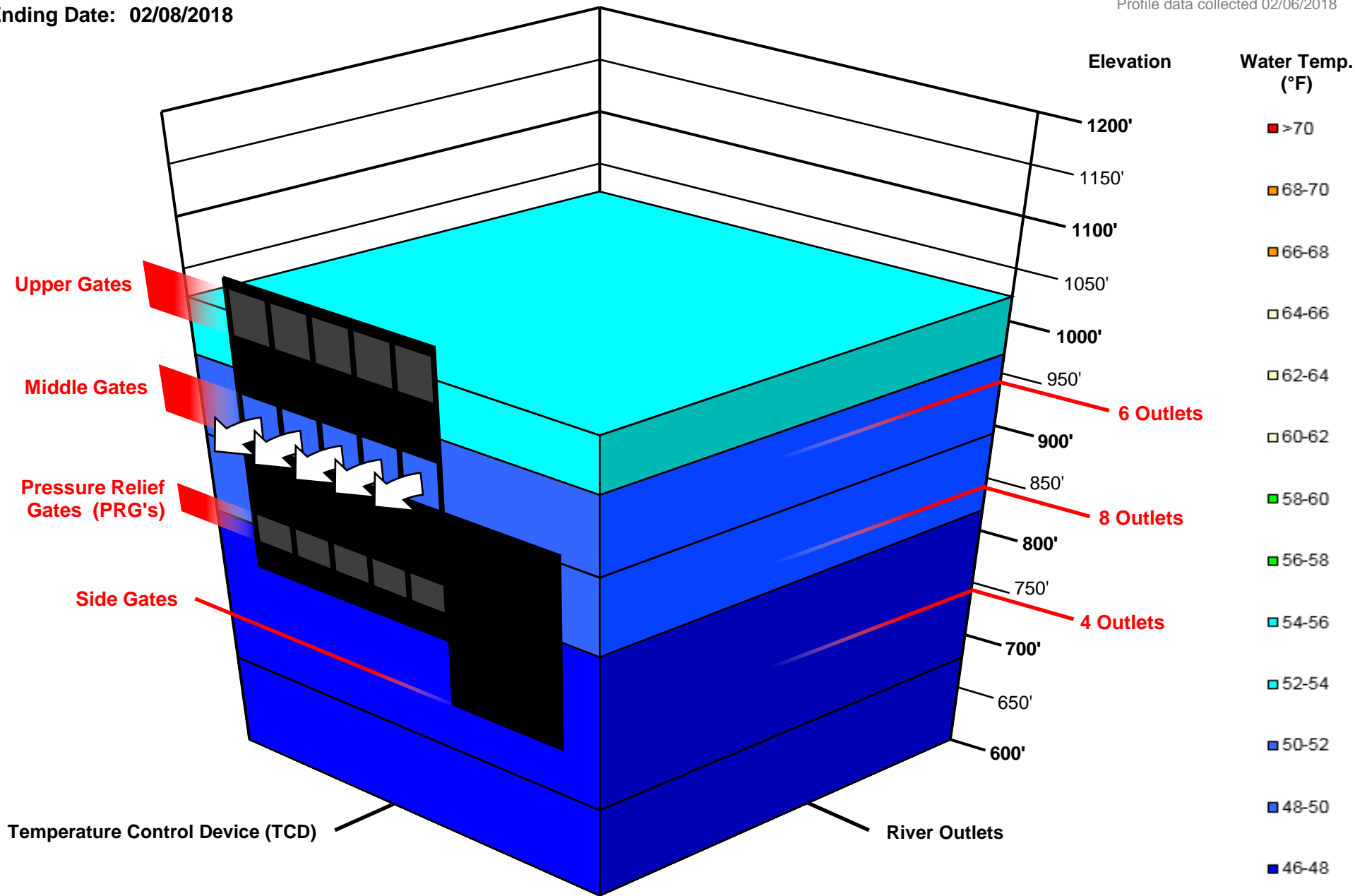
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 12/28/2017

Ending Date: 02/08/2018

Profile data collected 02/06/2018



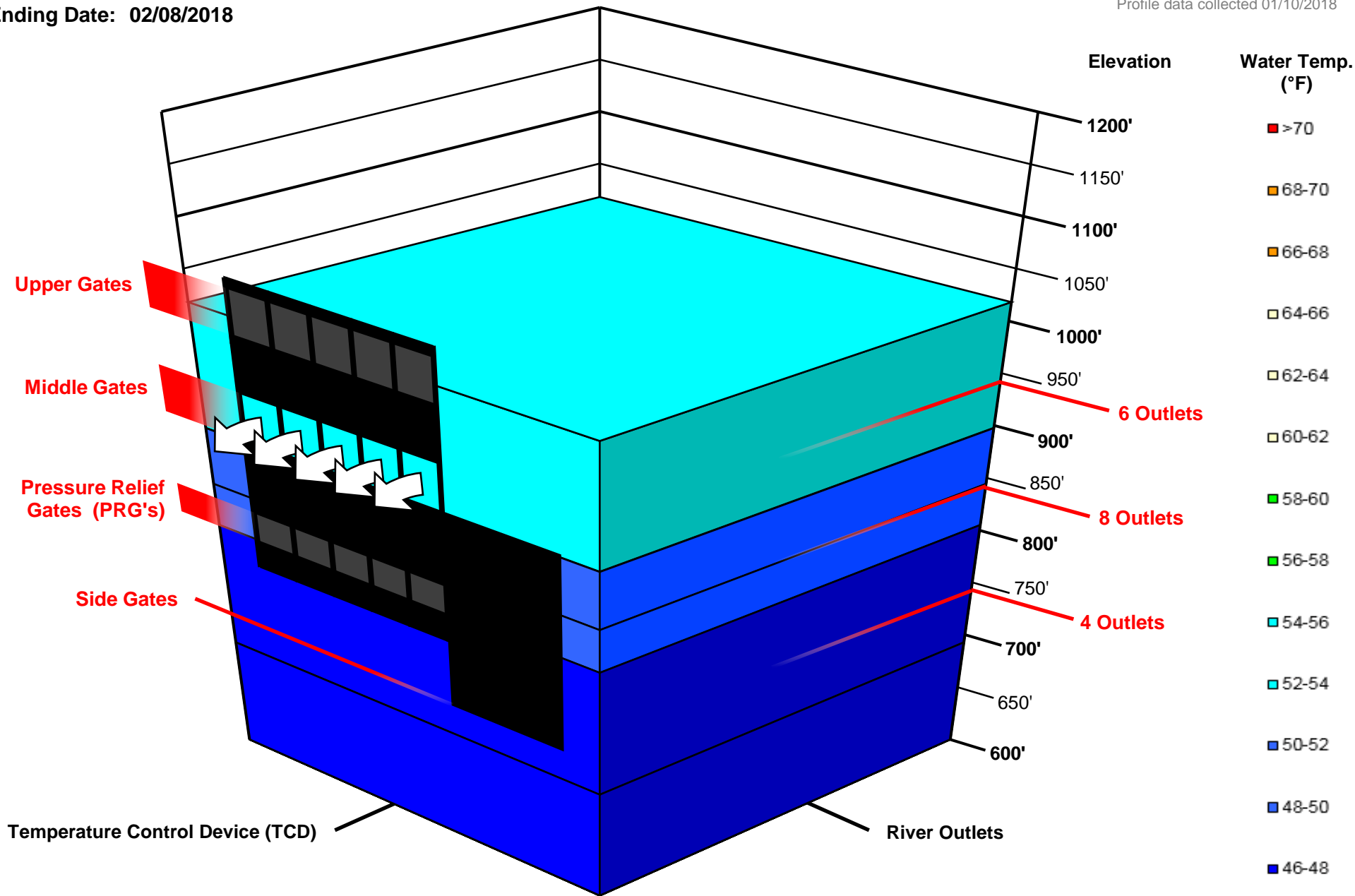
Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

# Shasta TCD Configuration

Starting Date: 12/28/2017

Ending Date: 02/08/2018

Profile data collected 01/10/2018



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)

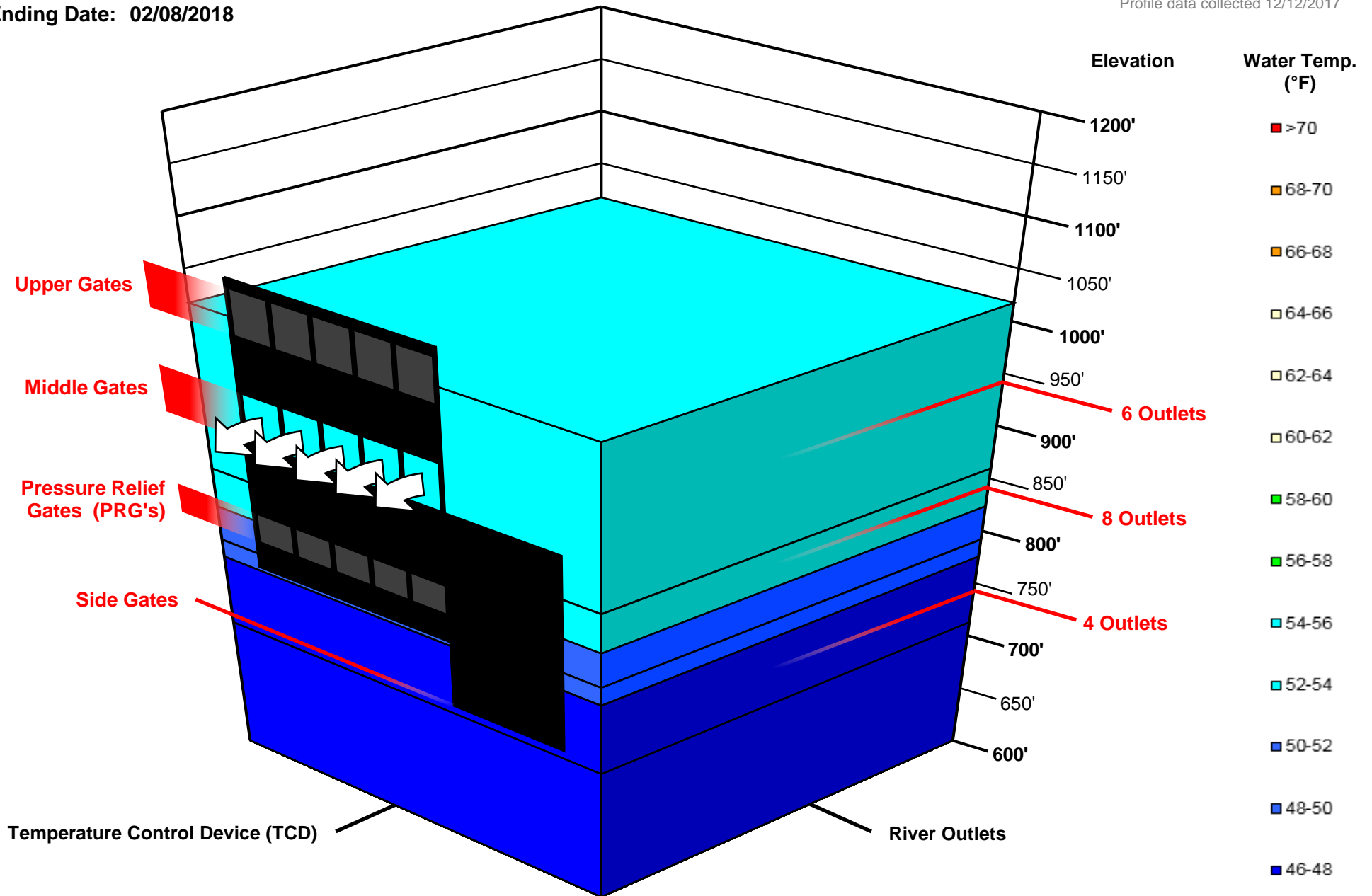


# Shasta TCD Configuration

Starting Date: 12/28/2017

Ending Date: 02/08/2018

Profile data collected 12/12/2017



Arrows indicate open Gate or Outlet (i.e. Water flowing from this location)