GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV010 - Enchanted Village Well

Note: Groundwater elevation data based on manual depth-to-water measurements. DTW measured to .01 foot; GWE calculated using approximate surface elevation. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Groundwater elevation data based on manual depth-to-water measurements.

LADWP conducted a groundwater pump test on a nearby well in the first quarter 2009.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: A data gap exists in 2009 during a pump test on a nearby well; and July 2013 to date due to an obstruction.
The notable DTW change in 2009 was confirmed by in-well PT.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.

Dunmovin Well is an active domestic supply well.

Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV060 - Hay Ranch 1A Well

Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Screened interval is 170-260 feet.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV061 - Hay Ranch 1B Well

Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Screened interval is 490-540 feet.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV062 - Hay Ranch 1C Well

Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Screened interval is 340-405 feet.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.

Screened interval is 180-300 feet.

Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Screened interval is 519-584 feet.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV082 - Hay Ranch 2C Well

Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Screened interval is 370-420 feet.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV090 - Coso Junction Ranch Well

Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV100 - Coso Junction Store #1 Well

Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. DTW measured to .01 foot; GWE calculated using approximate surface elevation. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. DTW measured to .01 foot; GWE calculated using approximate surface elevation. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV120 - Red Hill Well

Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.

302x73 3199.5 3200.0 3200.5 3201.0 3201.5
Elevation (ft amsl)

GW Elevation (ft amsl)

3197.5 3198.0 3198.5 3199.0 3199.5 3200.0 3200.5 3201.0 3201.5

Red Hill Well GWE
Trigger Level
Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV160 - 18-28 GTH Well

Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
GROUNDWATER ELEVATION DATA - Long-Term (Manual)
RV180 - Little Lake Ranch North Well

Note: Groundwater elevation data based on manual depth-to-water measurements.
Coso Operating Co. conducted a pump test on the Hay Ranch South Well in fourth quarter 2007.
Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Surface water elevation data based on manual depth-to-water measurements. Lines between data points are approximations. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.
Note: Groundwater elevation data based on manual depth-to-water measurements. Lines between data points are approximations. Coso Operating Co. initiated Hay Ranch Project pumping on 12/25/09.