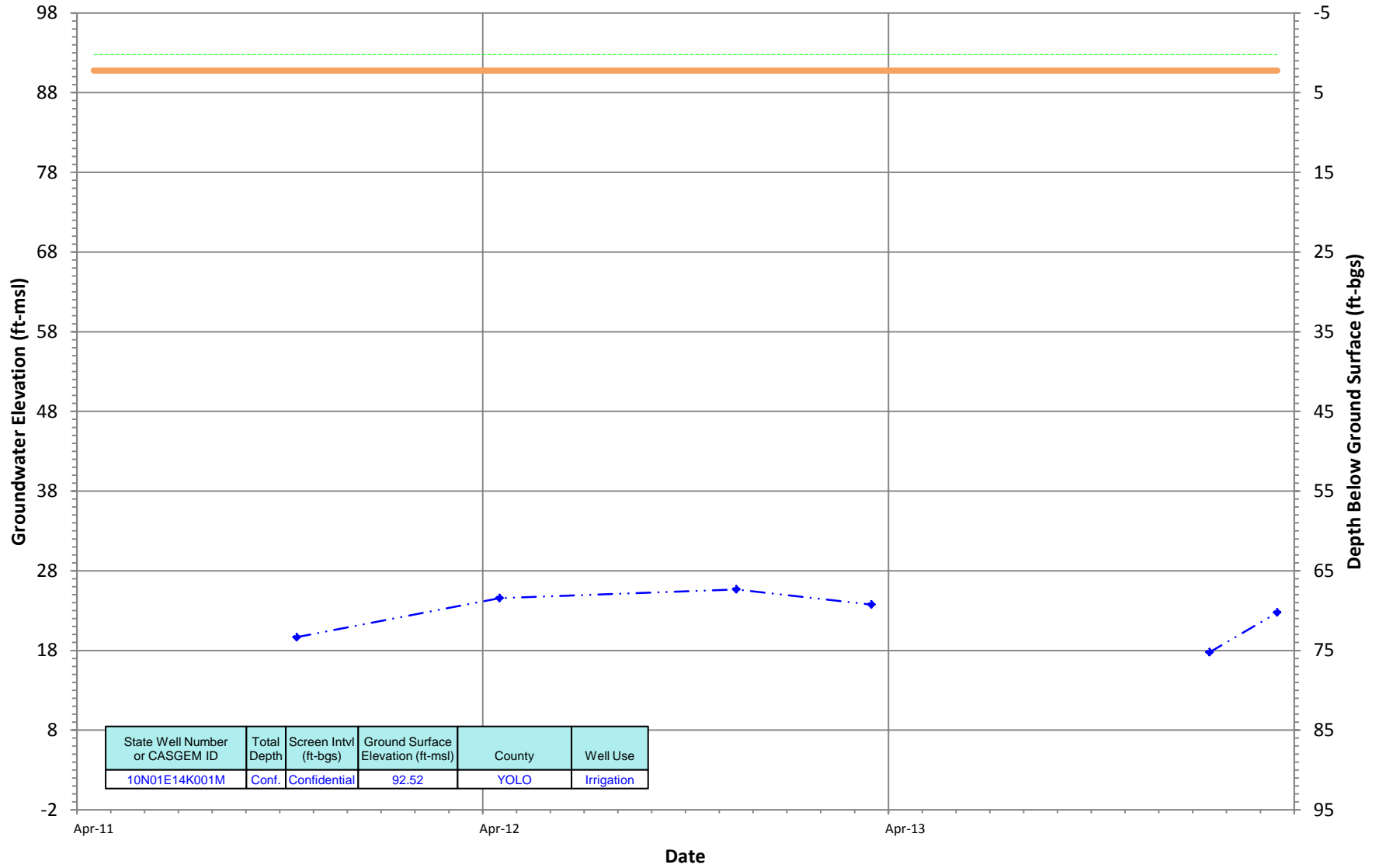


**Shallow Groundwater Monitoring Well  
Hydrographs- Colusa Subbasin**

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10N01E14K001M  
 Period Of Record: 04/22/2011 to 03/18/2014

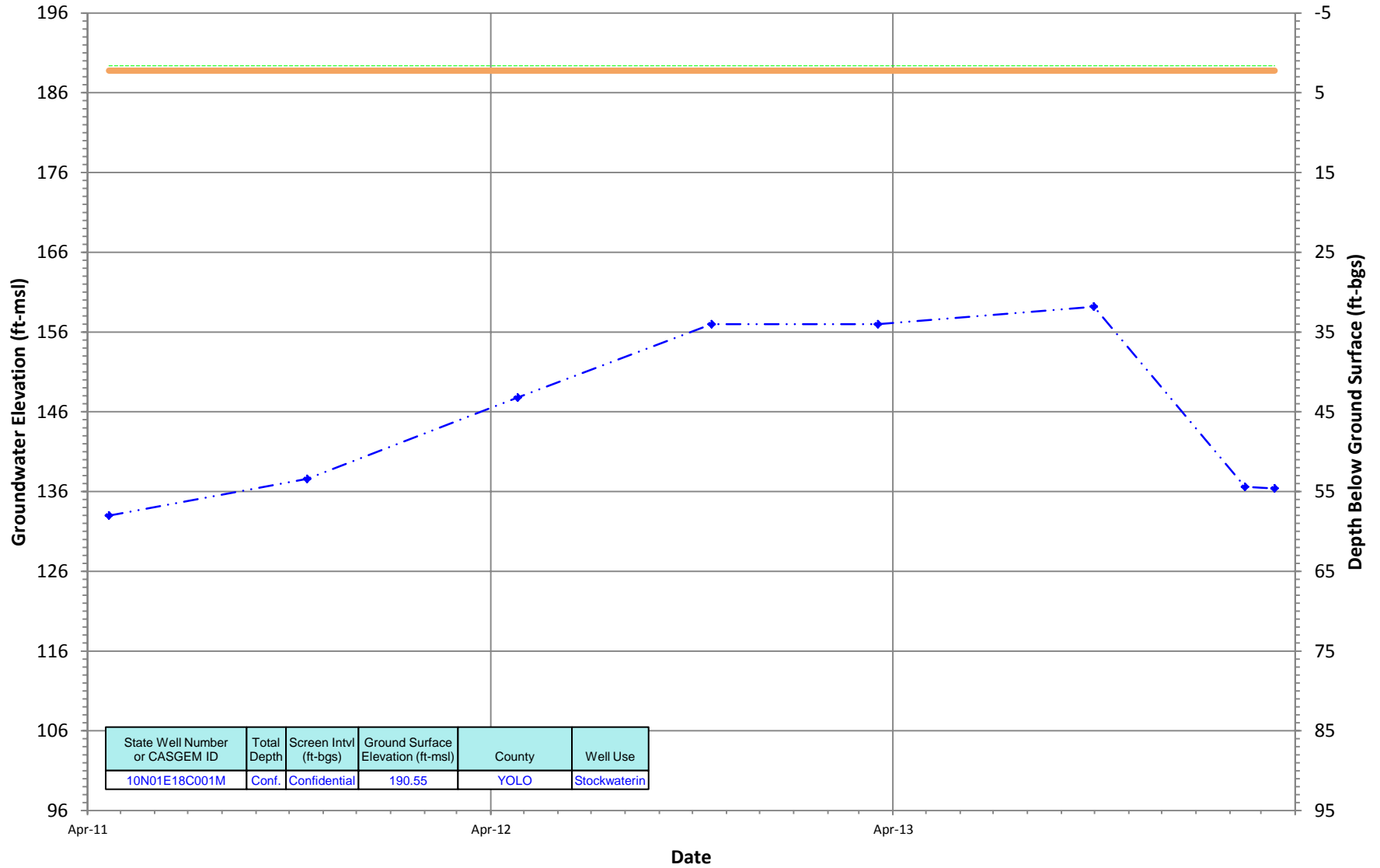
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N01E18C001M  
 Period Of Record: 04/20/2011 to 03/13/2014

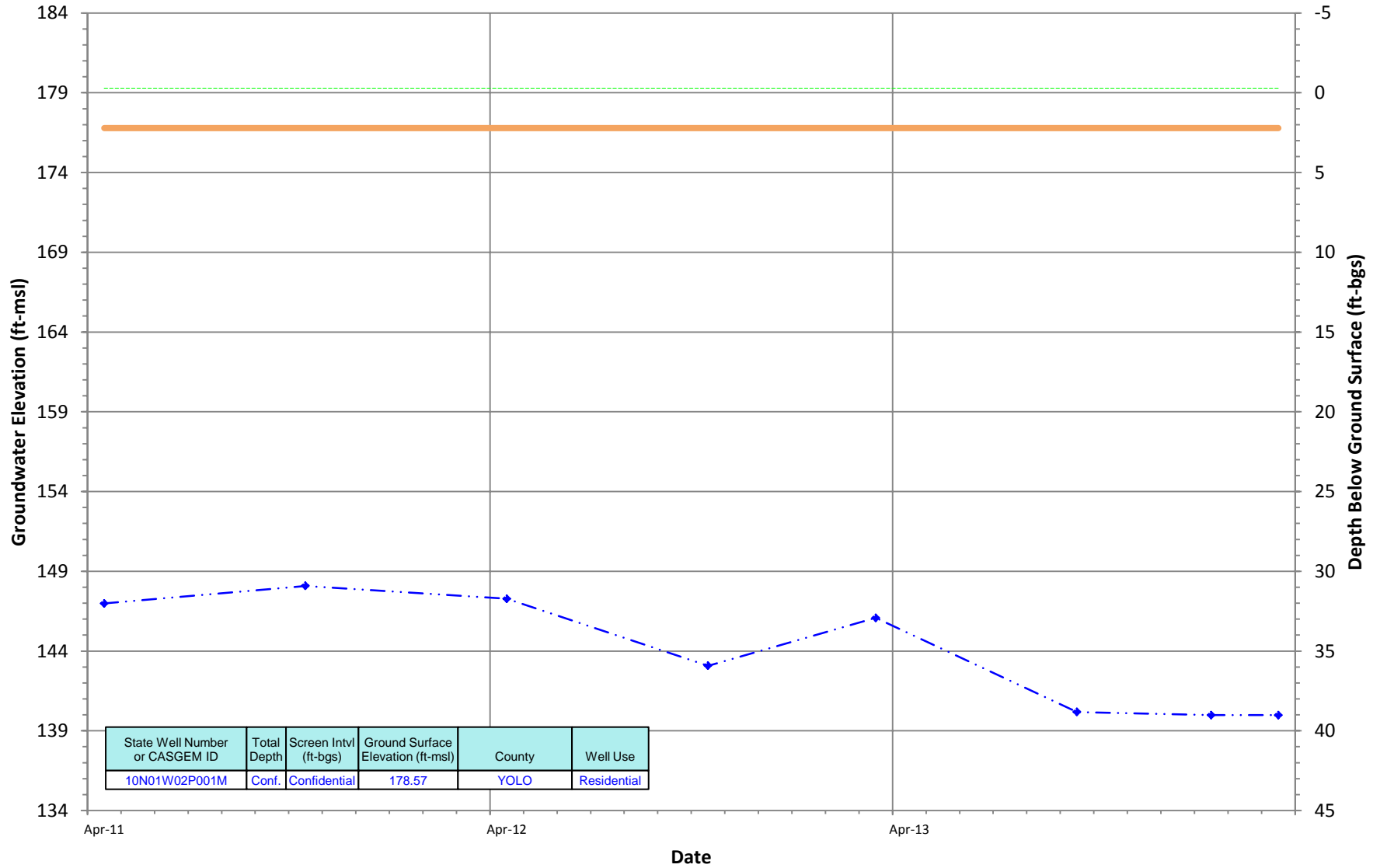
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

10N01W02P001M  
 Period Of Record: 04/20/2011 to 03/13/2014

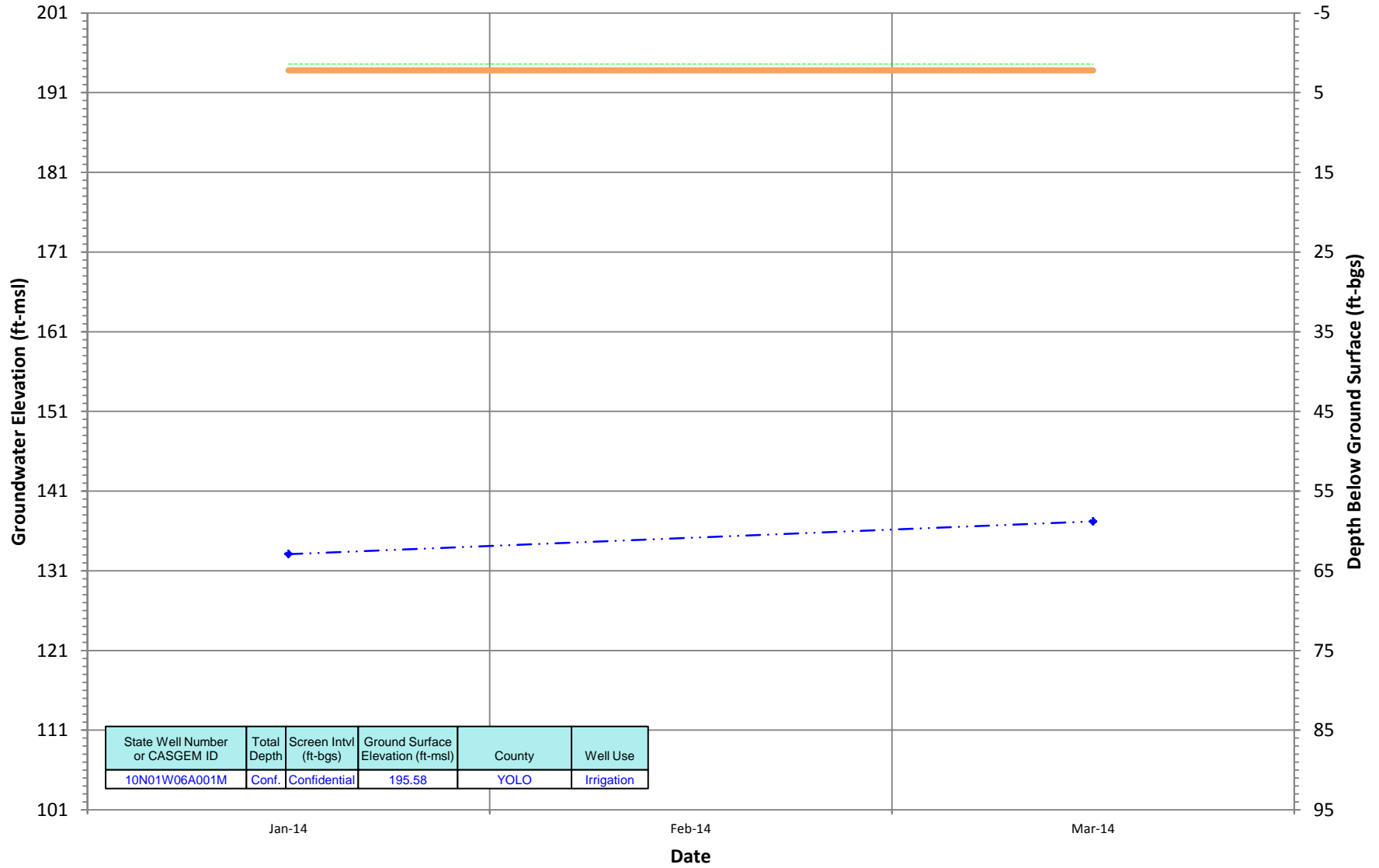
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

10N01W06A001M  
 Period Of Record: 01/28/2014 to 03/13/2014

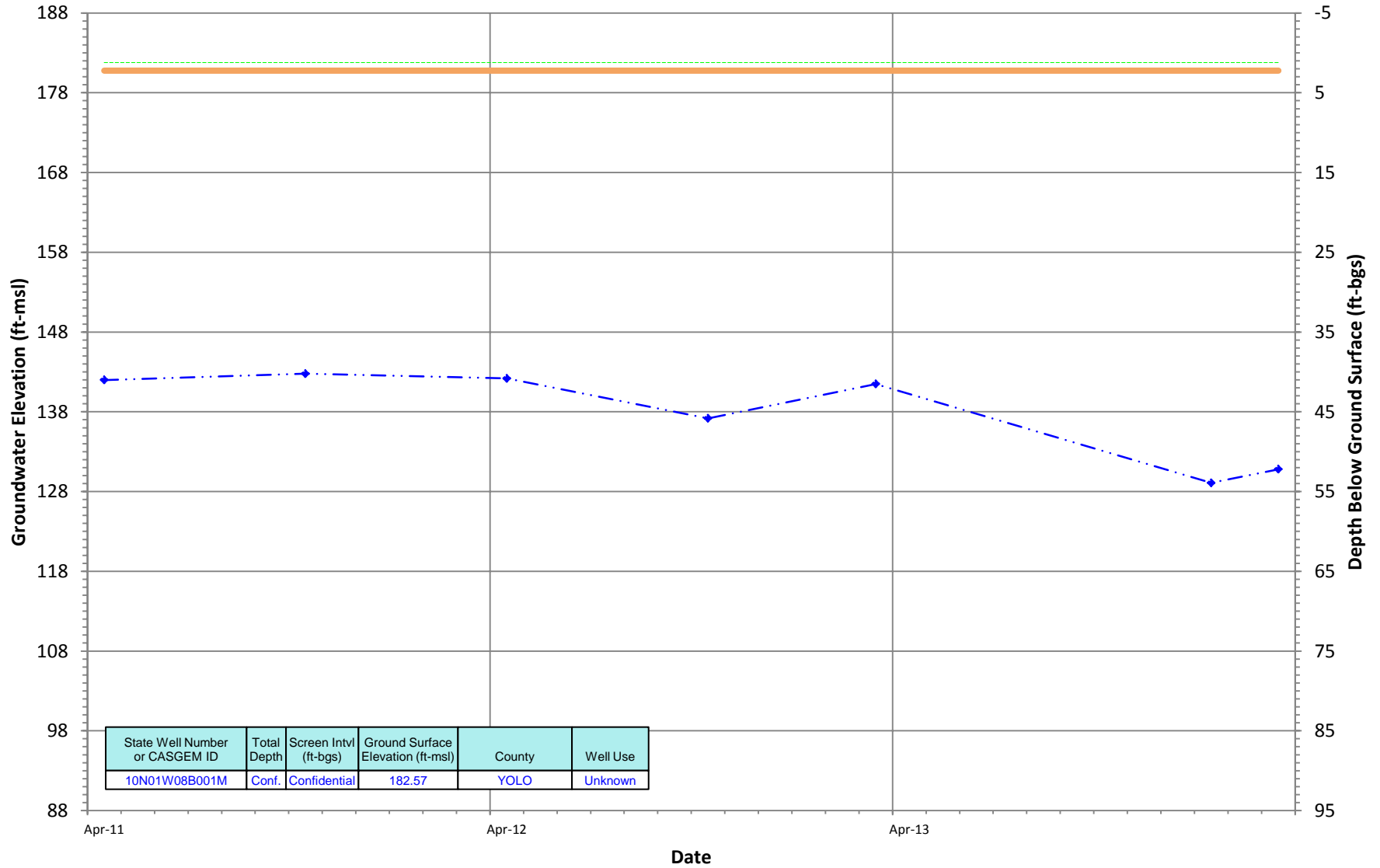
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

10N01W08B001M  
 Period Of Record: 04/20/2011 to 03/13/2014

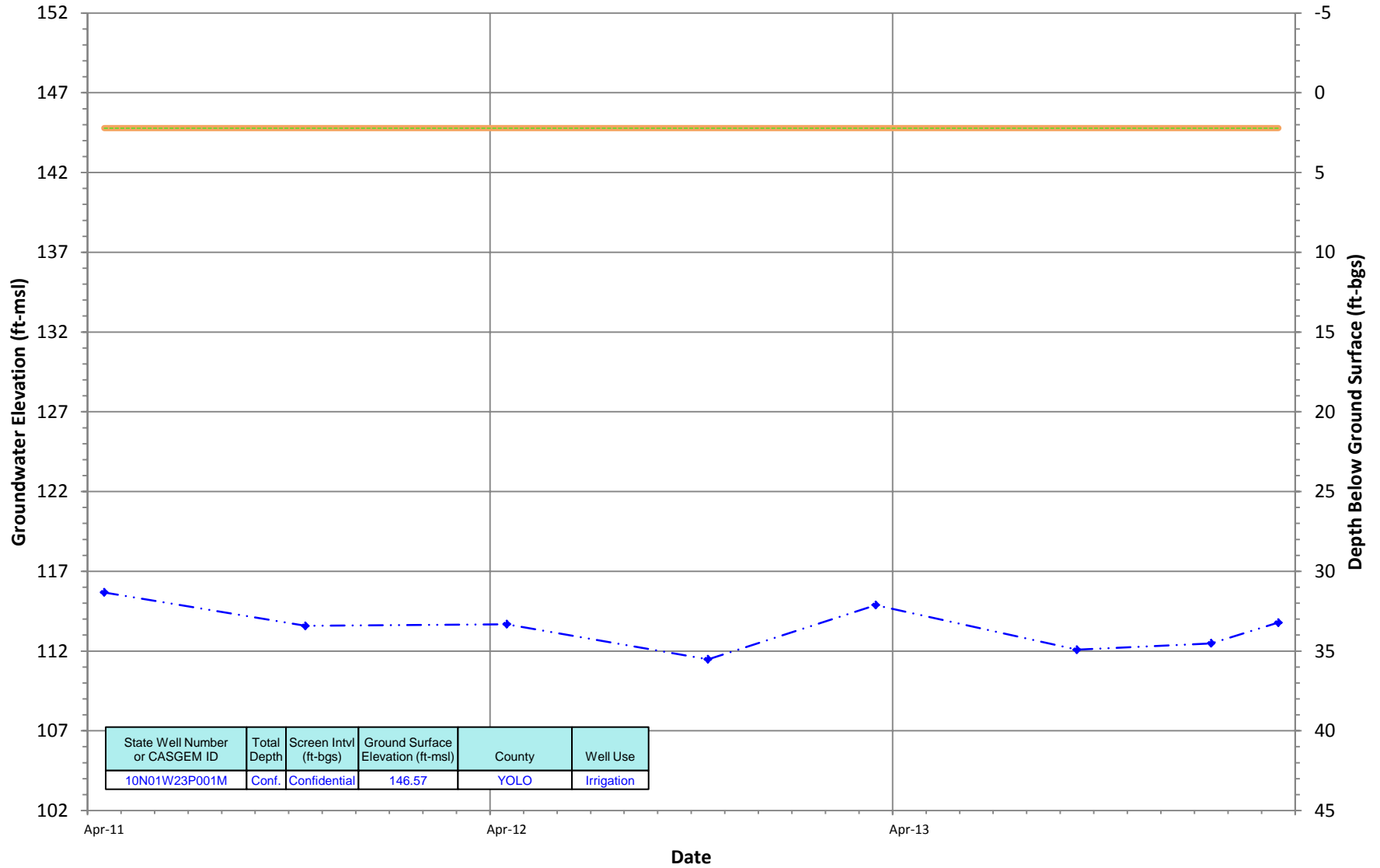
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

10N01W23P001M  
 Period Of Record: 04/21/2011 to 03/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

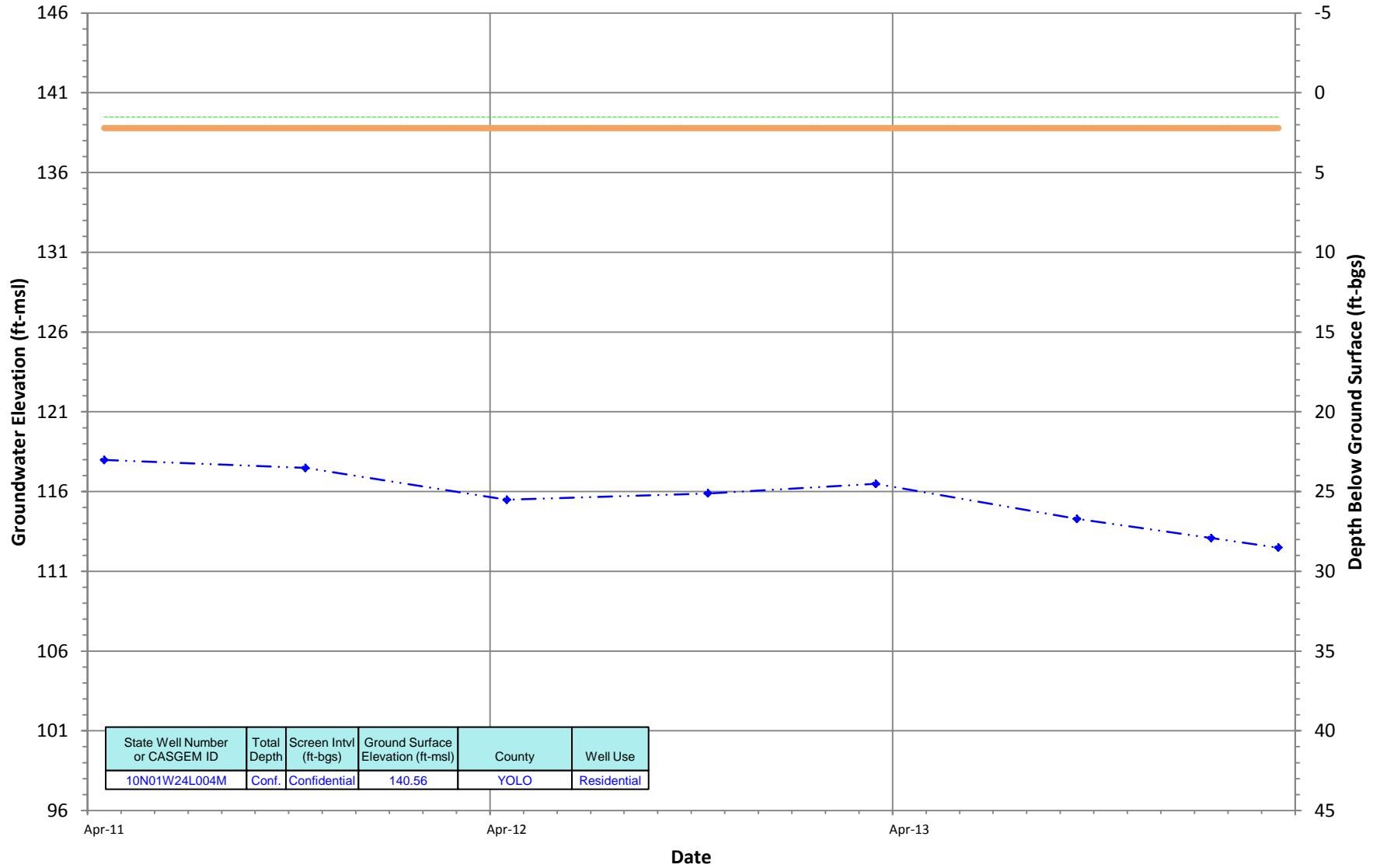


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



10N01W24L004M  
 Period Of Record: 04/20/2011 to 03/13/2014

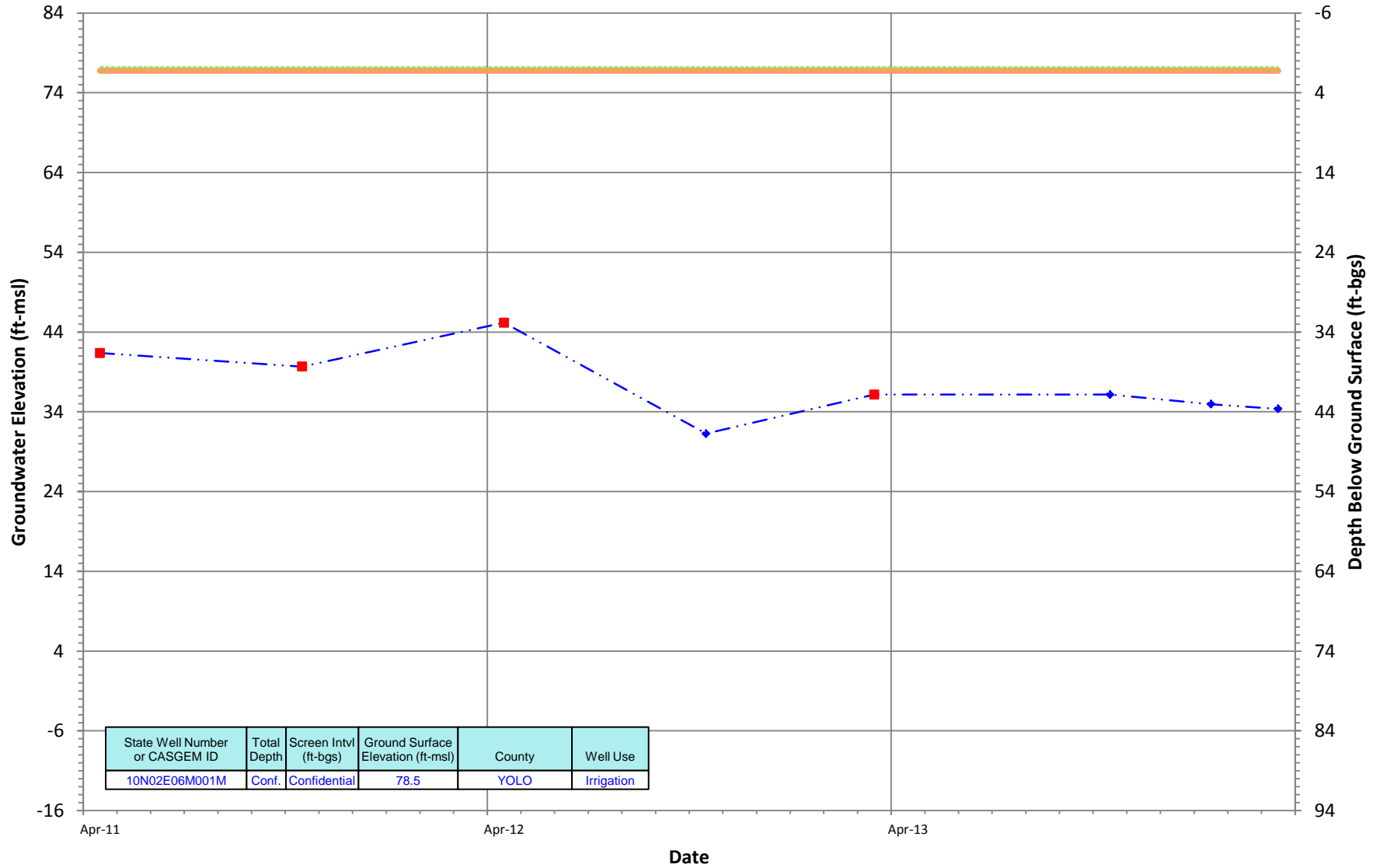
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N02E06M001M  
 Period Of Record: 04/22/2011 to 03/18/2014

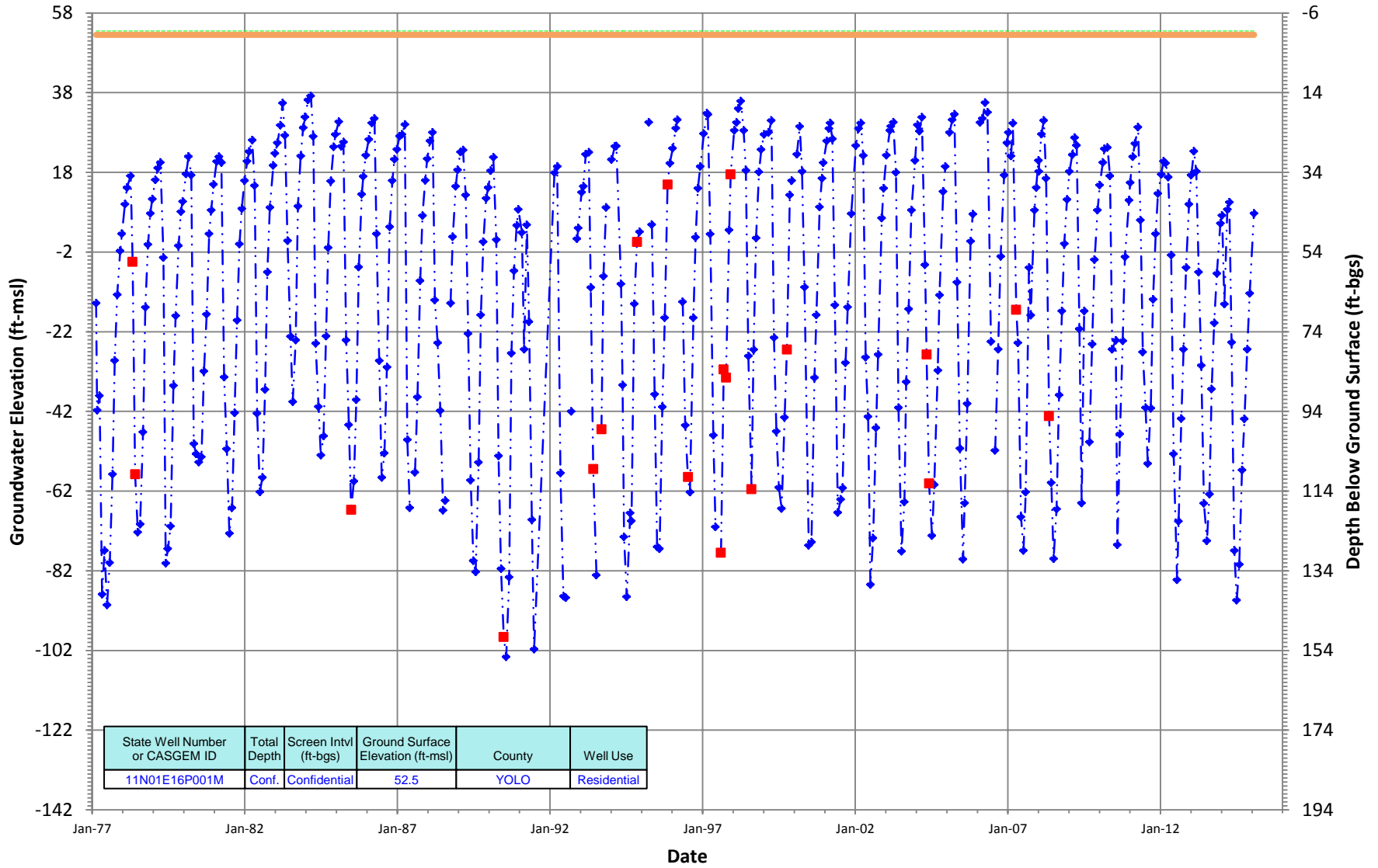
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

11N01E16P001M  
 Period Of Record: 02/16/1977 to 01/23/2015

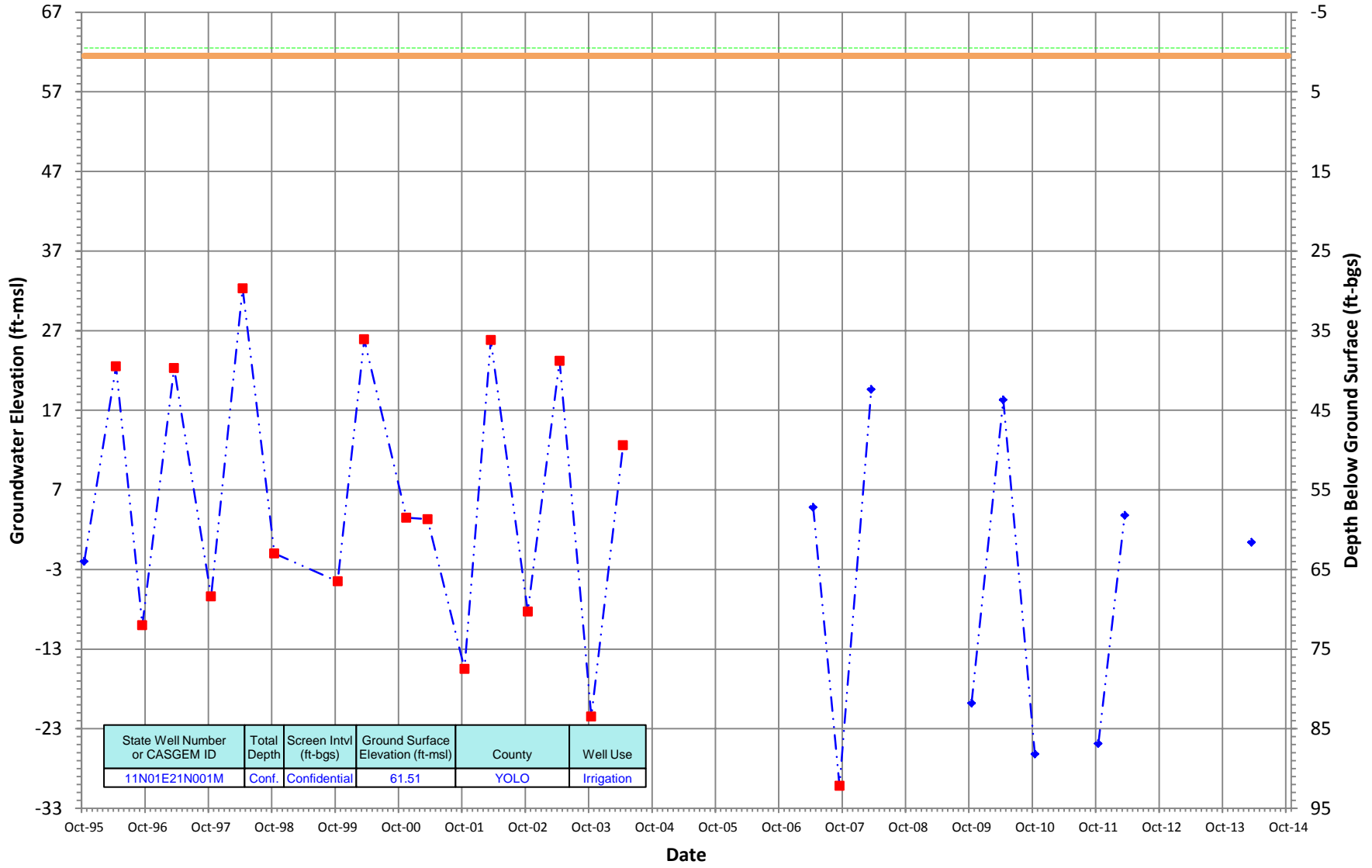
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev      - - - - - RP Elev      - ◆ - Periodic Measurements      ■ Questionable Measurements

11N01E21N001M  
 Period Of Record: 10/24/1995 to 10/16/2014

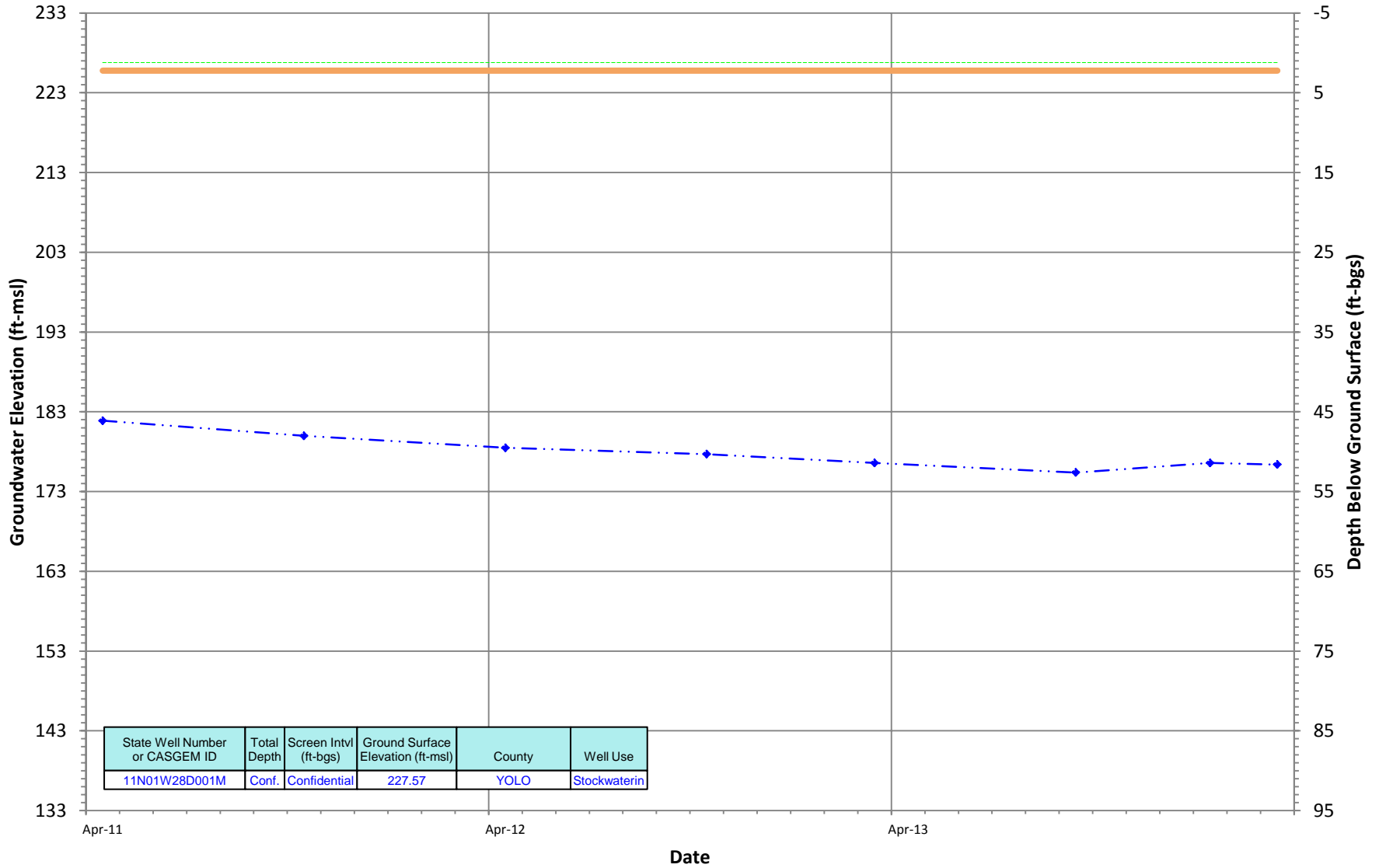
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N01W28D001M  
 Period Of Record: 04/20/2011 to 03/13/2014

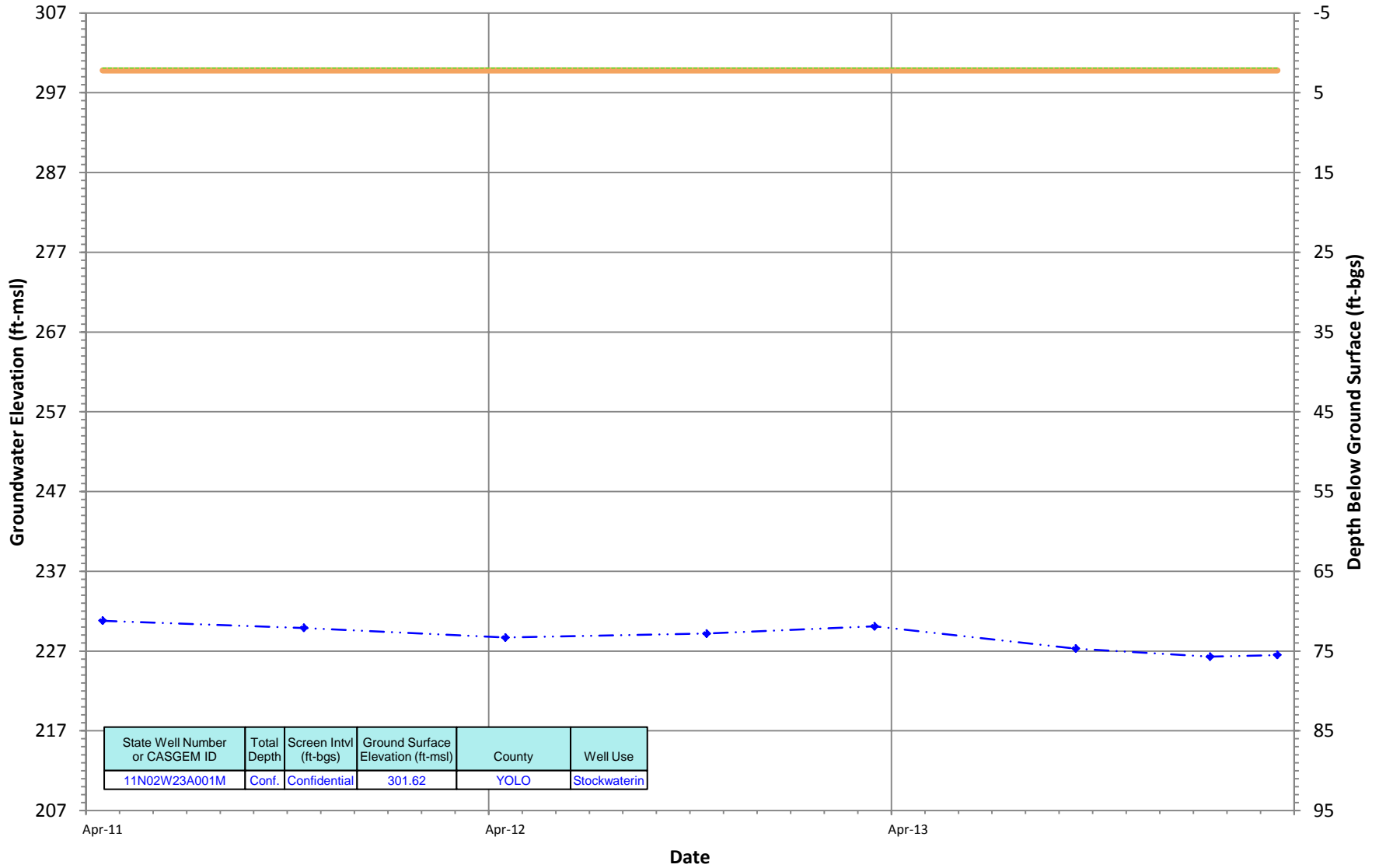
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N02W23A001M  
 Period Of Record: 04/20/2011 to 03/13/2014

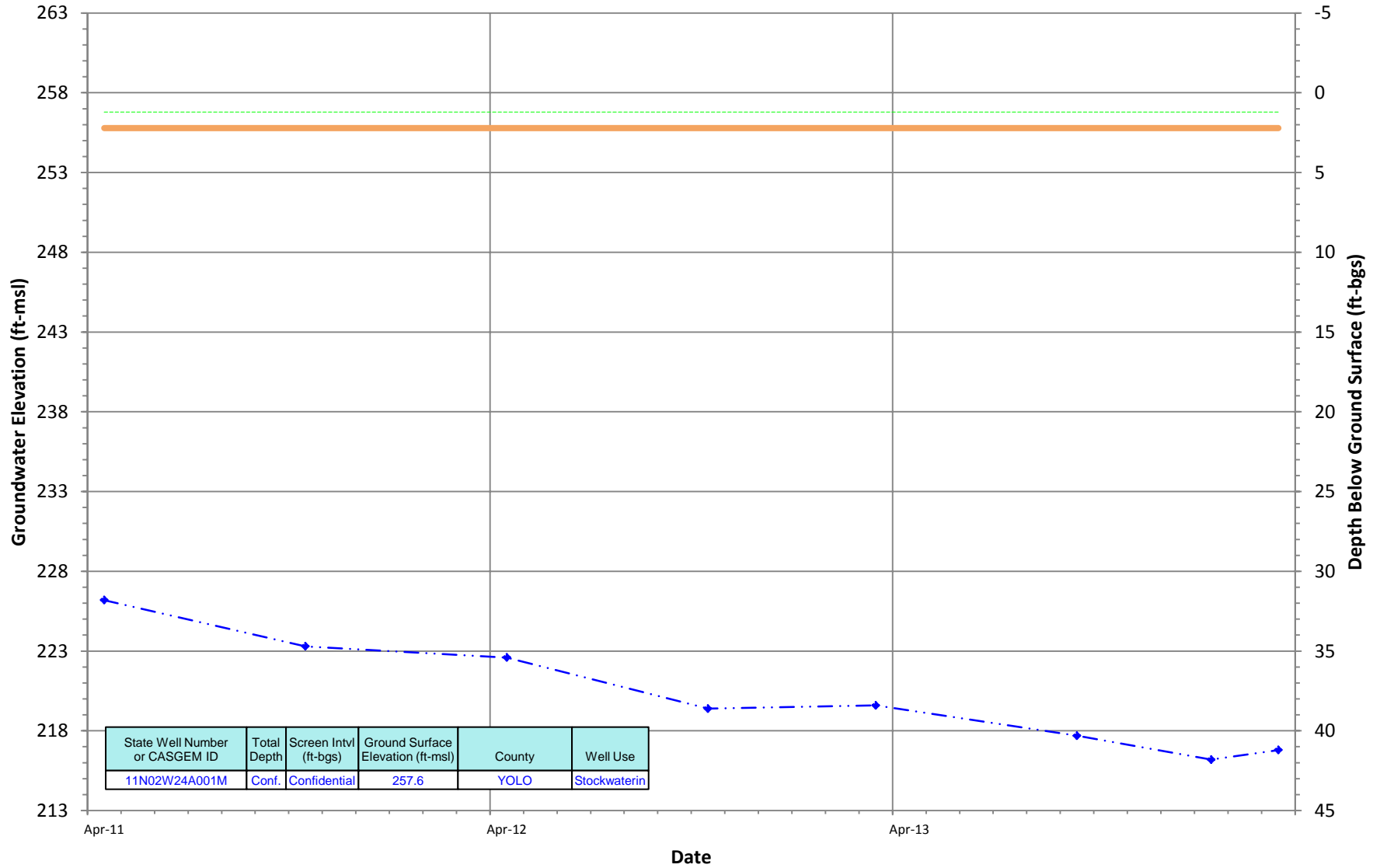
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

11N02W24A001M  
 Period Of Record: 04/20/2011 to 03/13/2014

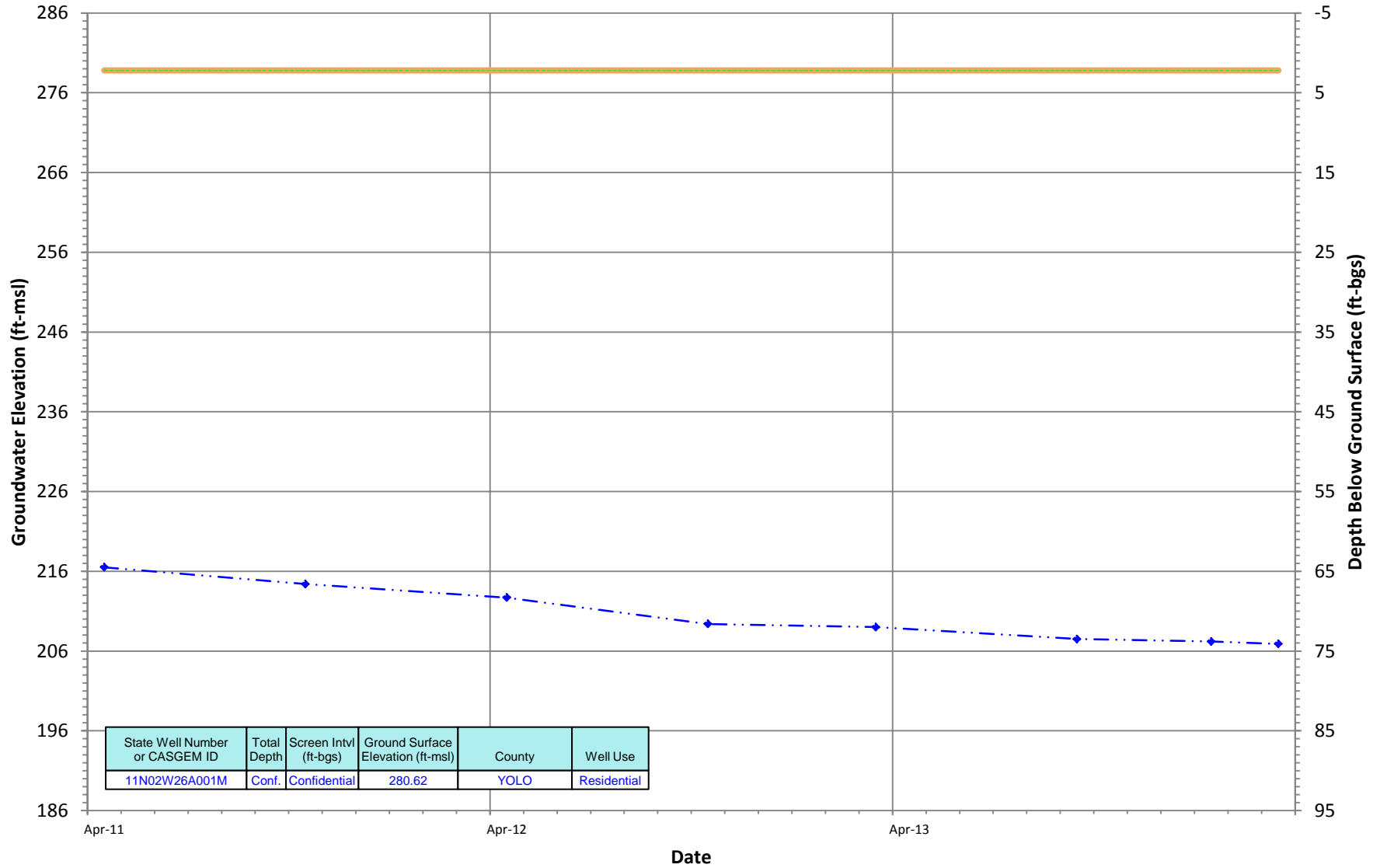
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N02W26A001M  
 Period Of Record: 04/20/2011 to 03/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

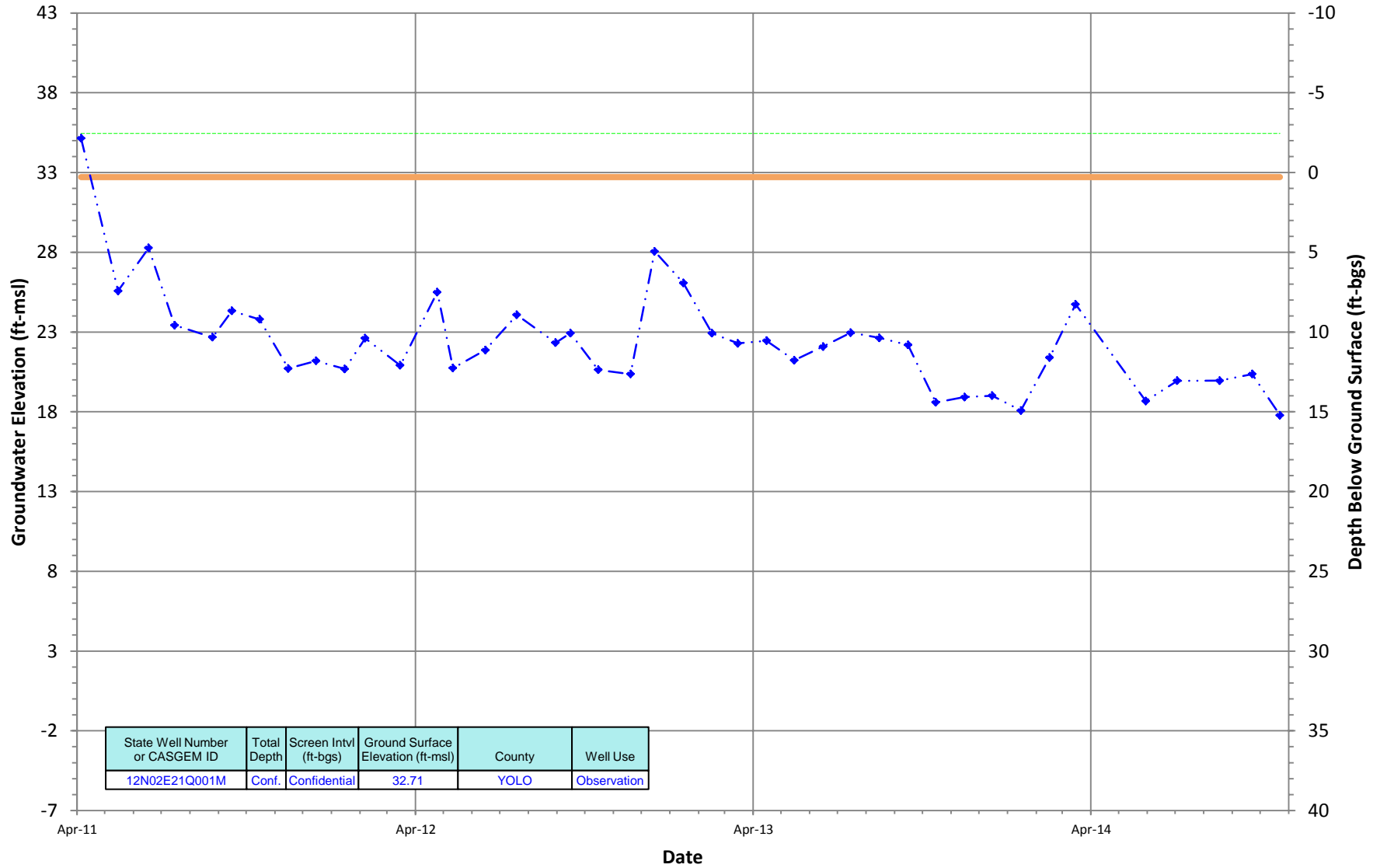


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



12N02E21Q001M  
 Period Of Record: 04/05/2011 to 10/22/2014

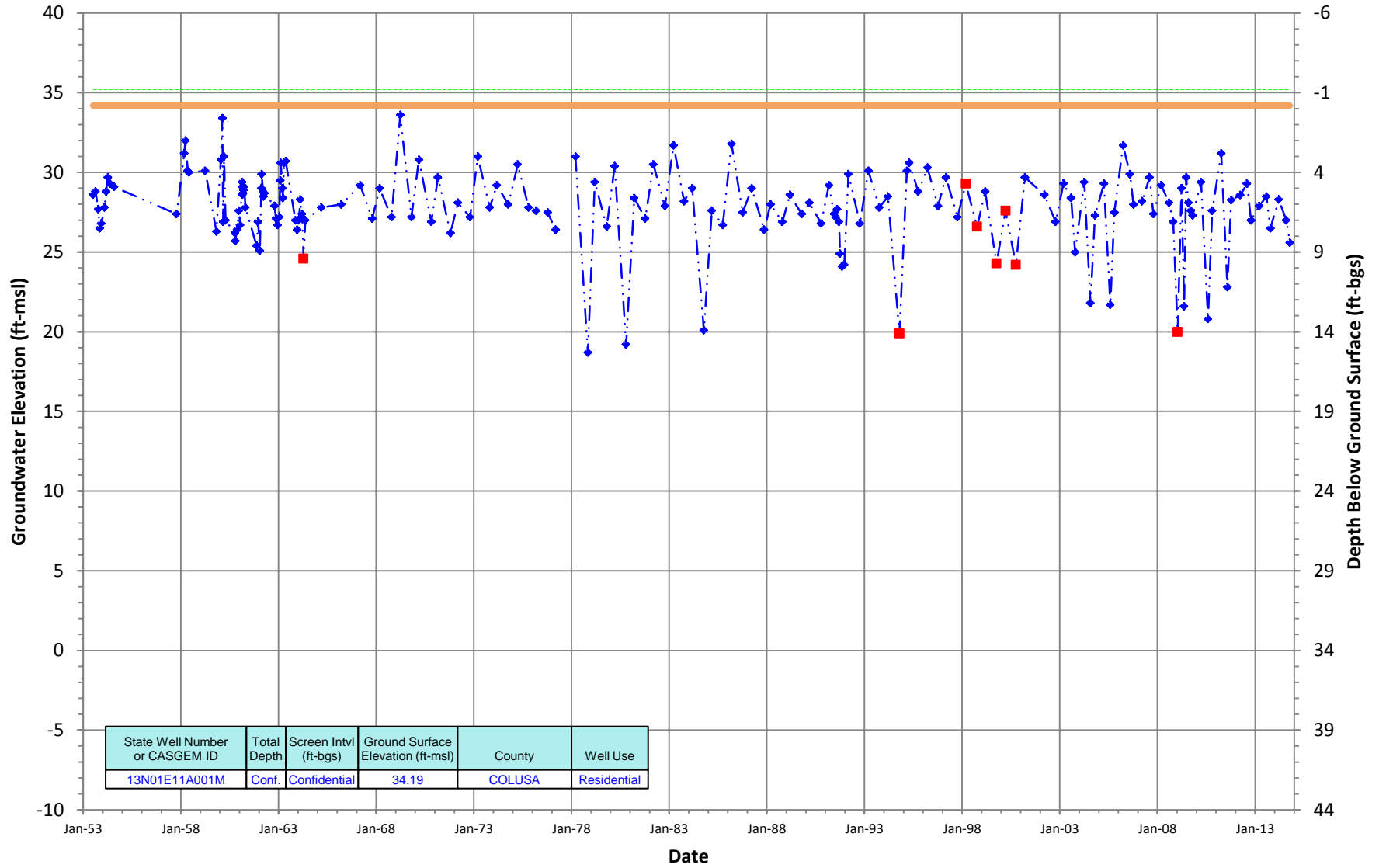
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

13N01E11A001M  
 Period Of Record: 07/01/1953 to 10/14/2014

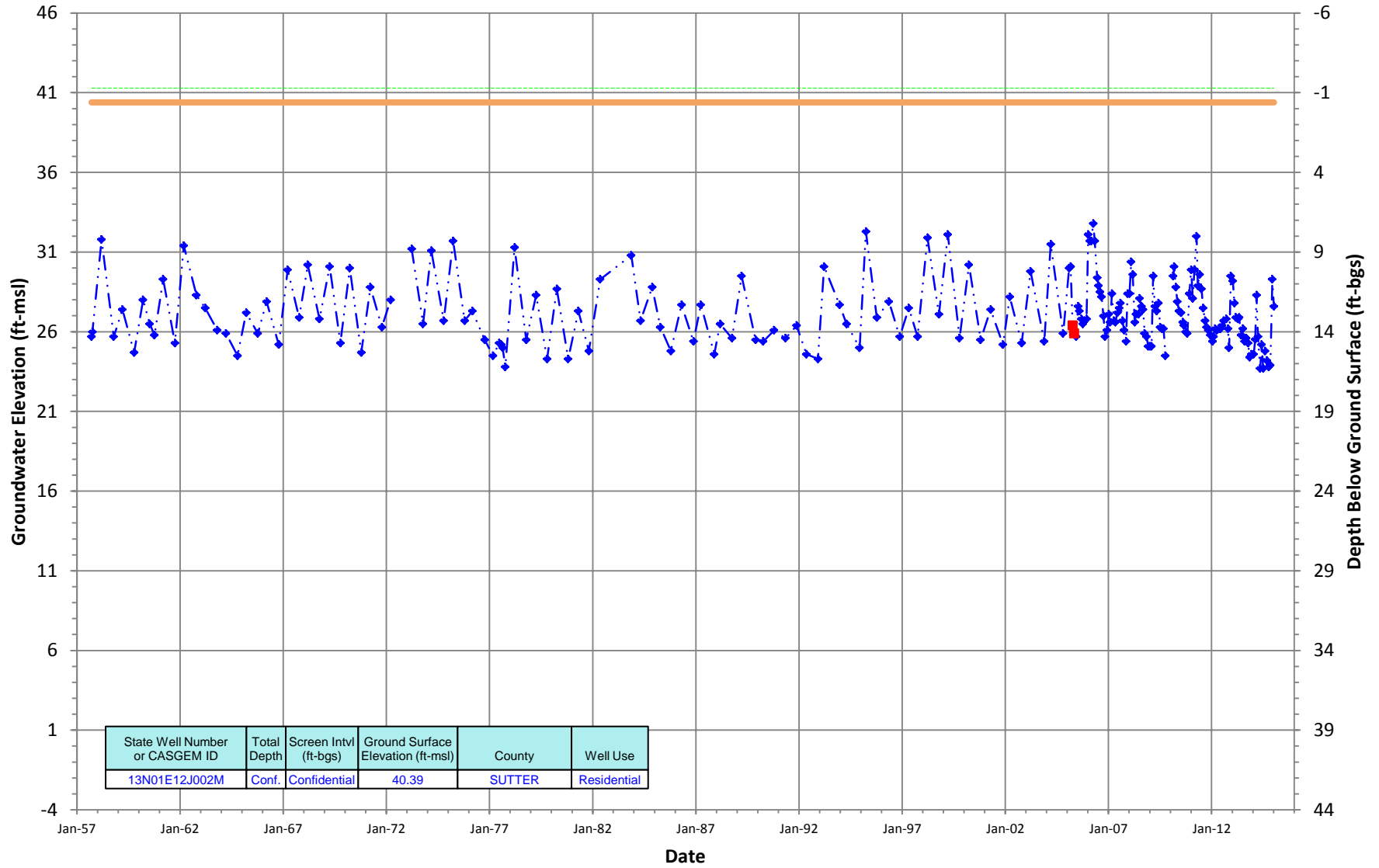
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01E12J002M  
 Period Of Record: 09/17/1957 to 01/08/2015

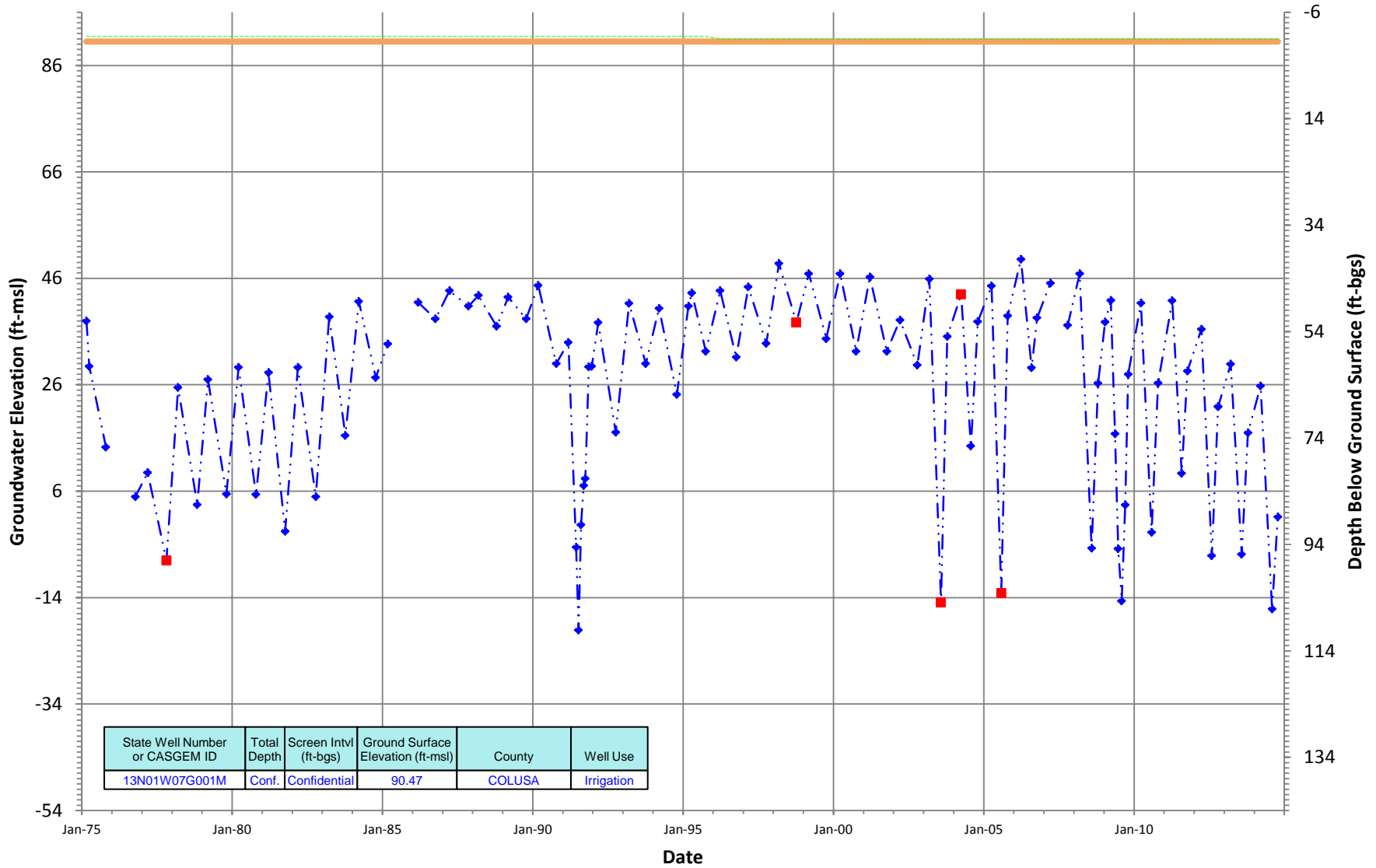
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01W07G001M  
 Period Of Record: 02/26/1975 to 10/14/2014

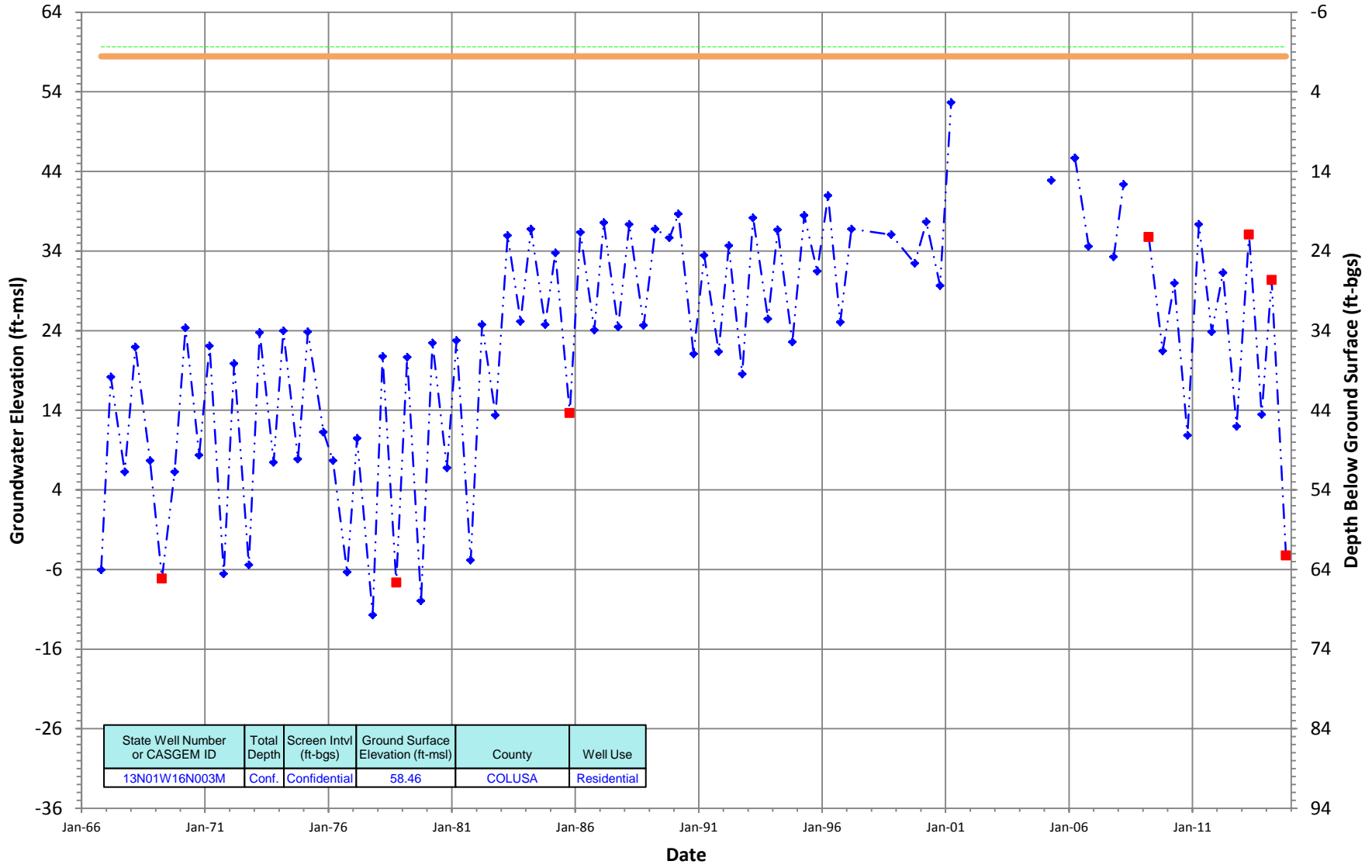
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01W16N003M  
 Period Of Record: 10/18/1966 to 10/15/2014

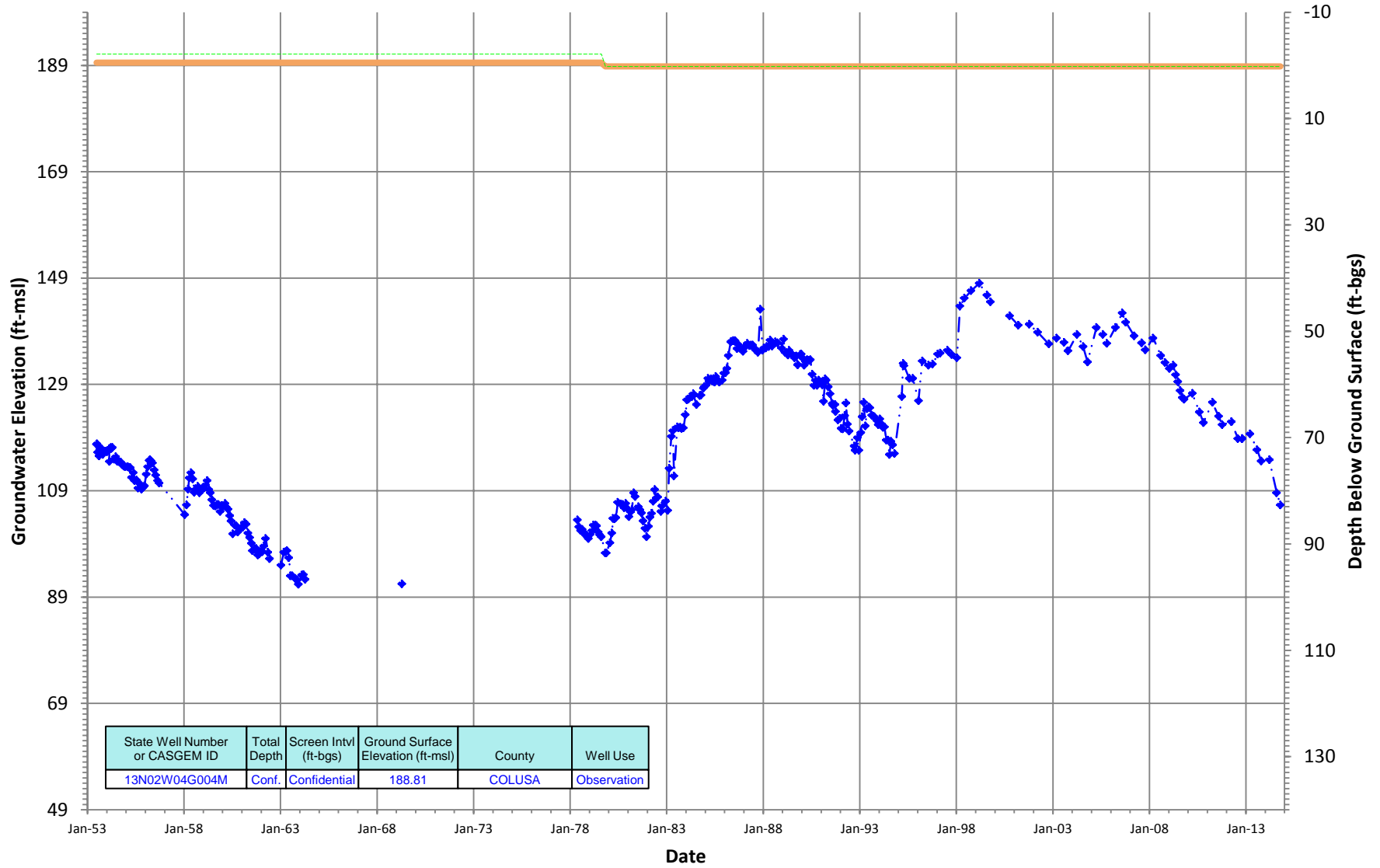
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

13N02W04G004M  
 Period Of Record: 06/23/1953 to 10/14/2014

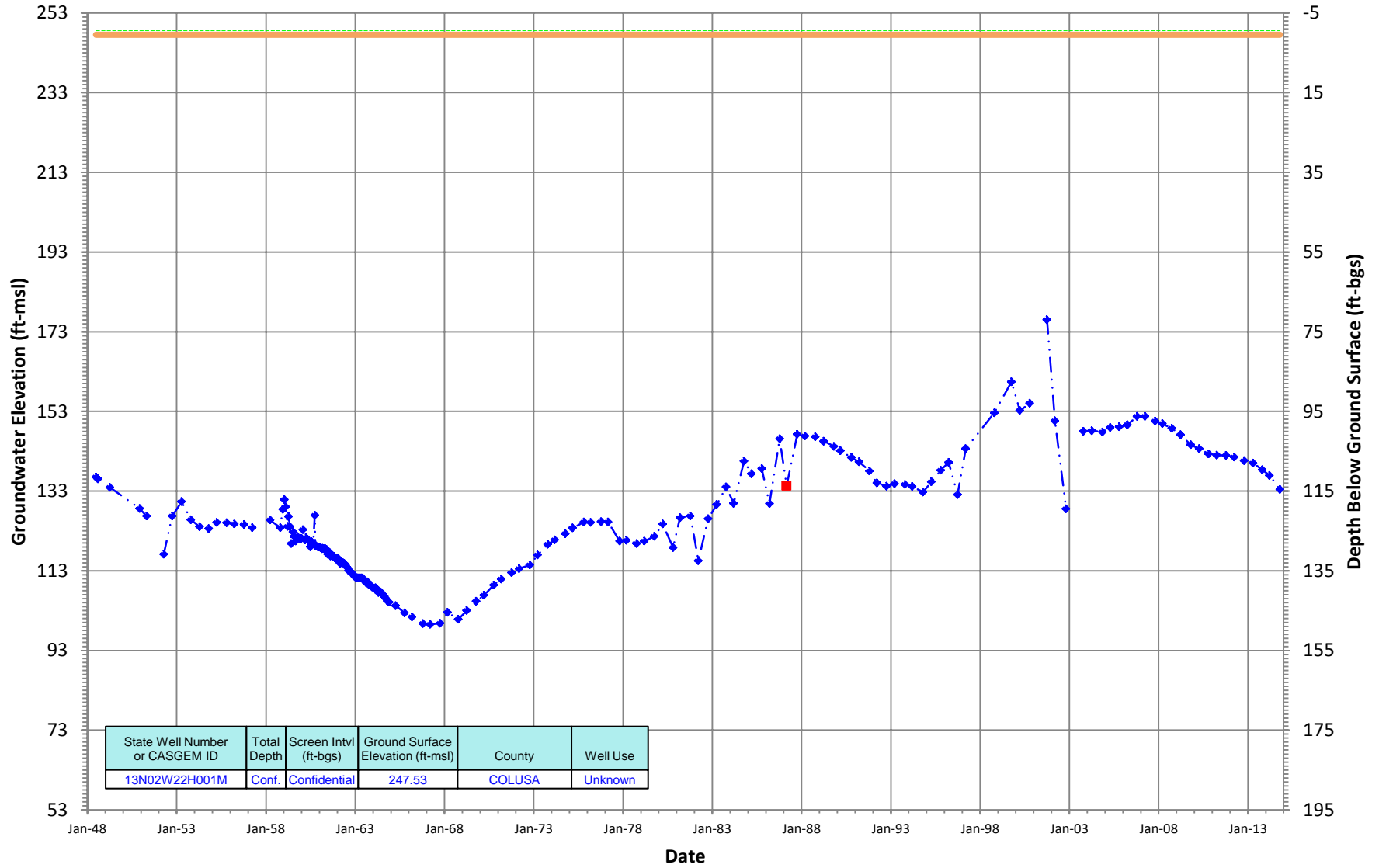
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N02W22H001M  
 Period Of Record: 06/25/1948 to 10/15/2014

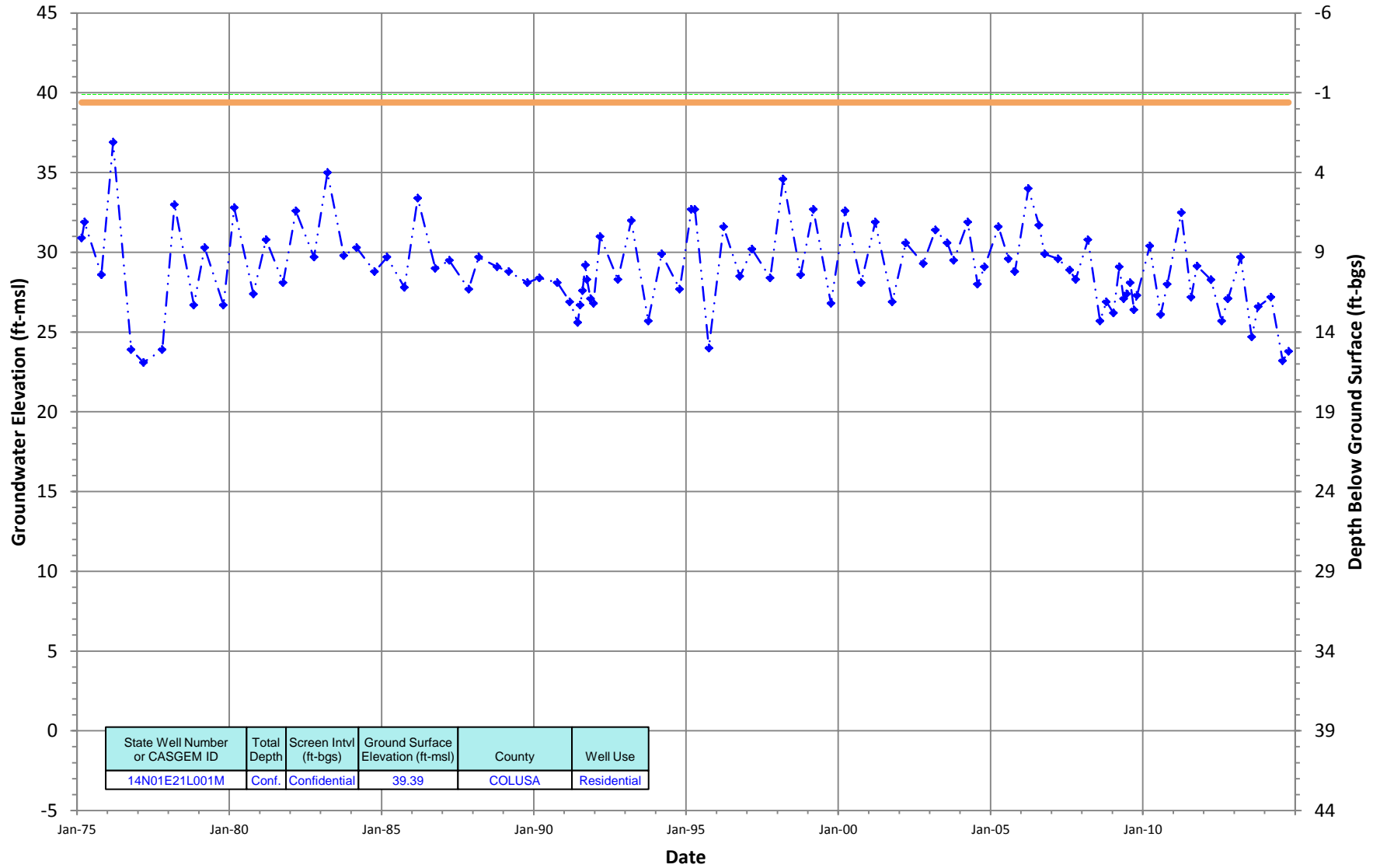
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

14N01E21L001M  
 Period Of Record: 02/26/1975 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

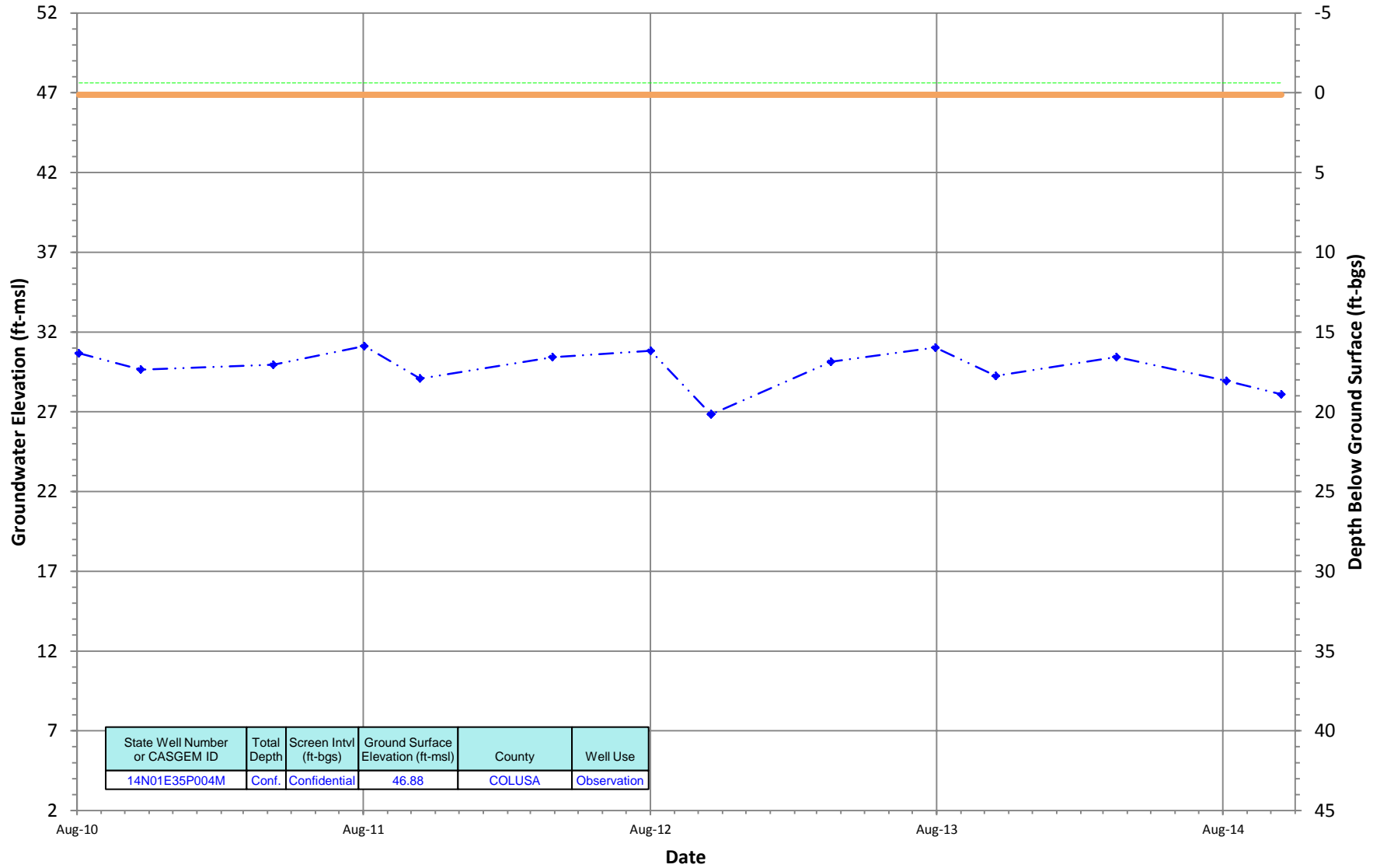


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



14N01E35P004M  
 Period Of Record: 08/03/2010 to 10/14/2014

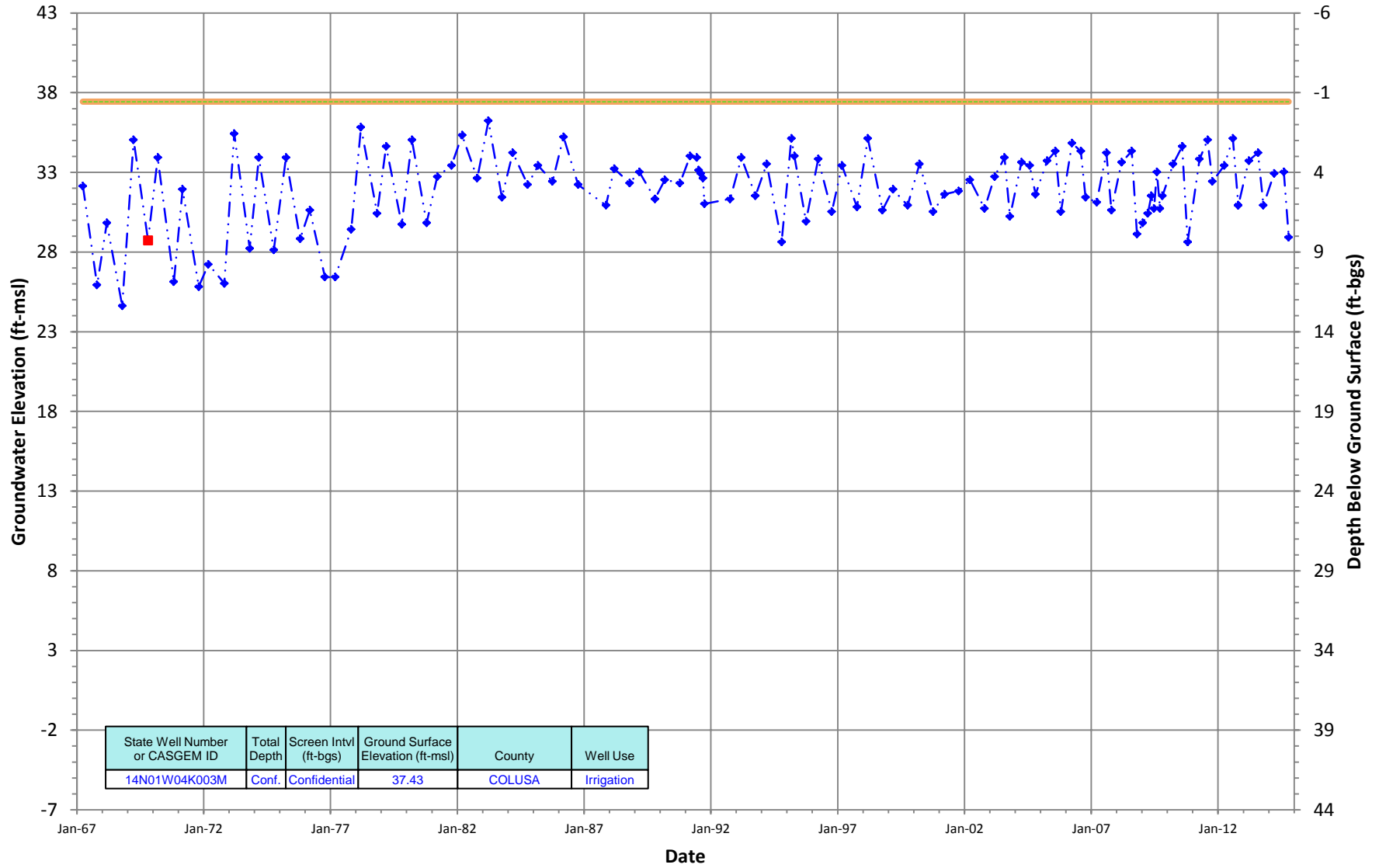
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

14N01W04K003M  
 Period Of Record: 03/28/1967 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

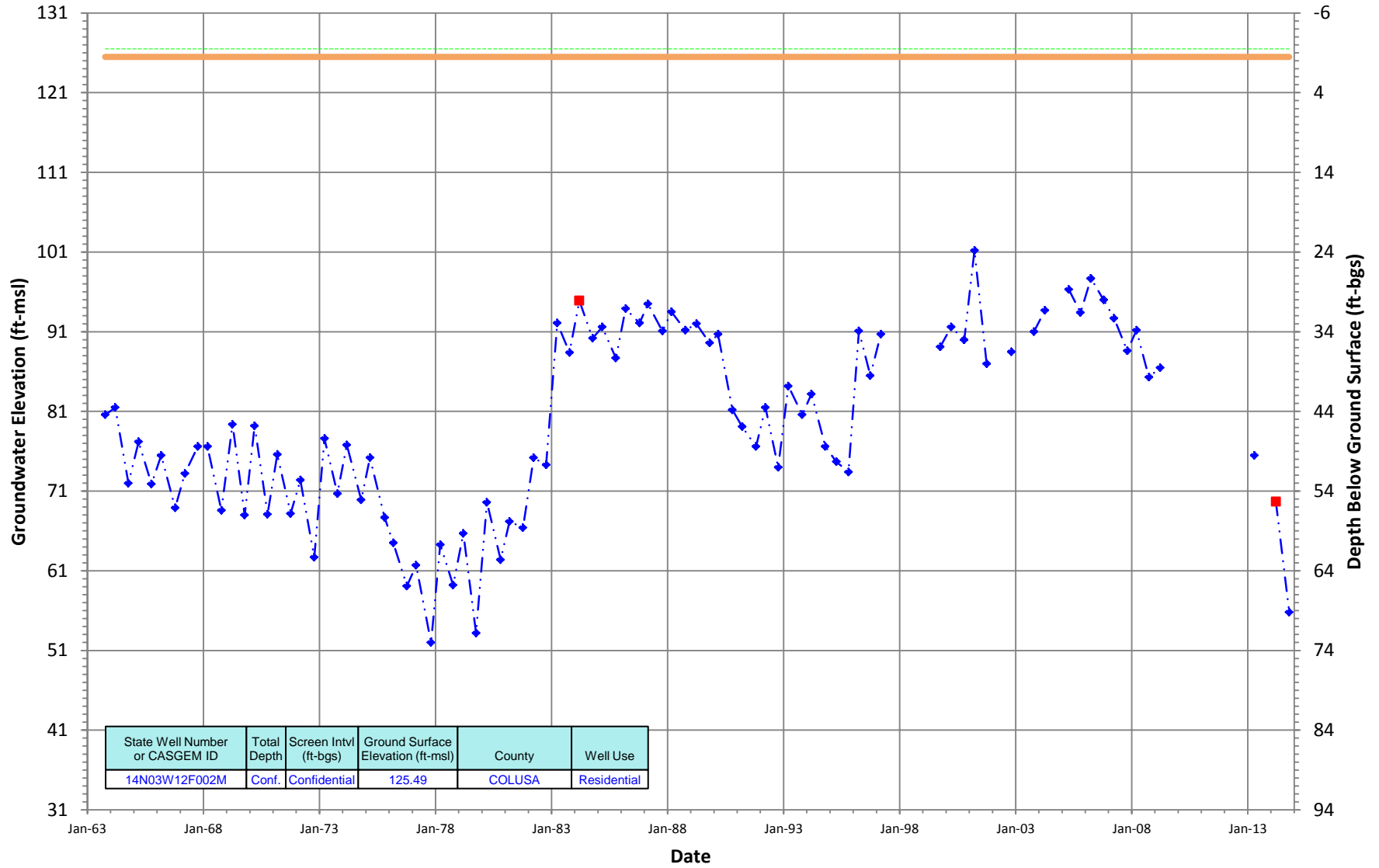


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
14N01W04K003M	Conf.	Confidential	37.43	COLUSA	Irrigation

— Ground Surface Elev   
 - - - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

14N03W12F002M  
 Period Of Record: 10/08/1963 to 10/15/2014

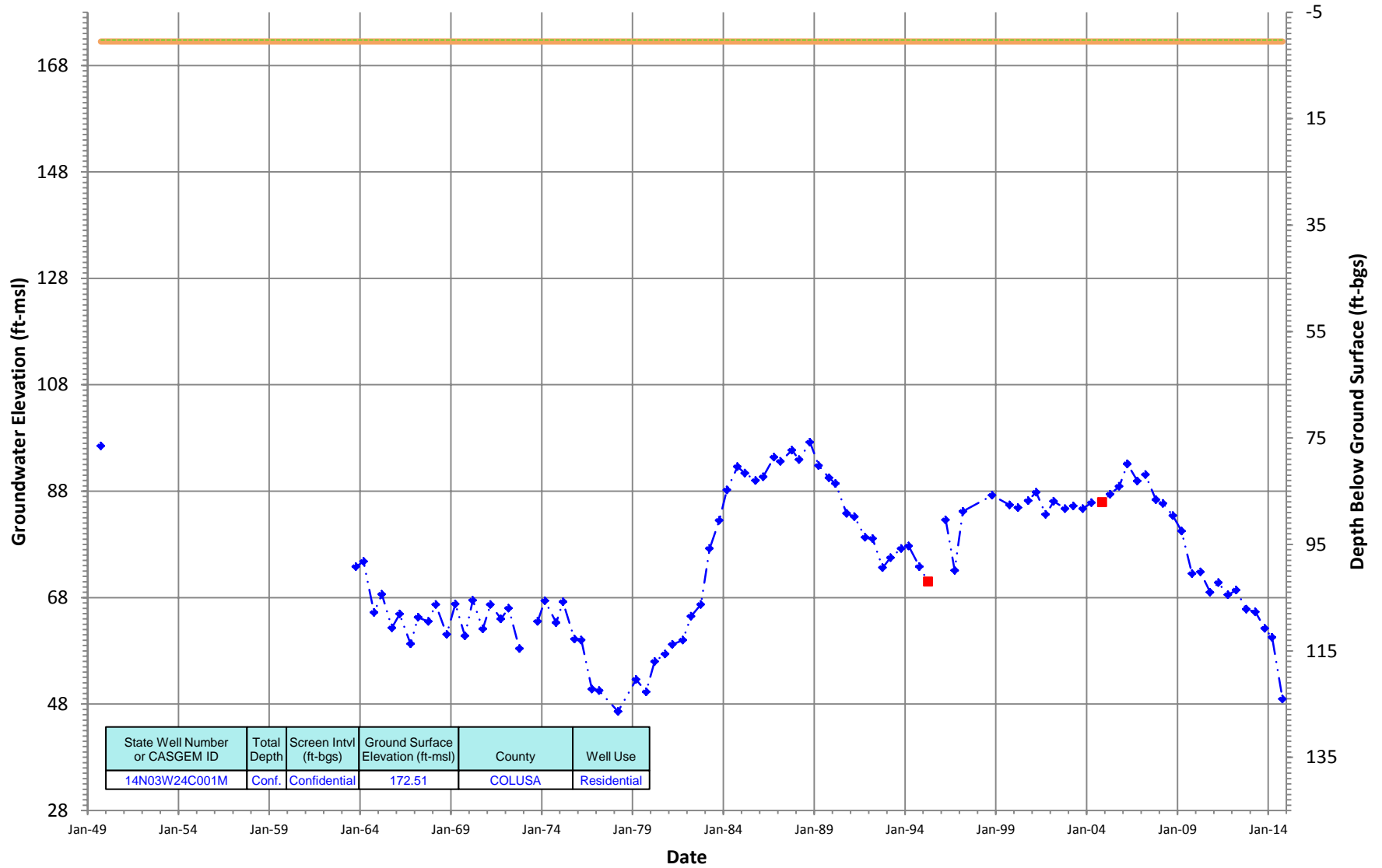
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

14N03W24C001M  
 Period Of Record: 09/27/1949 to 10/15/2014

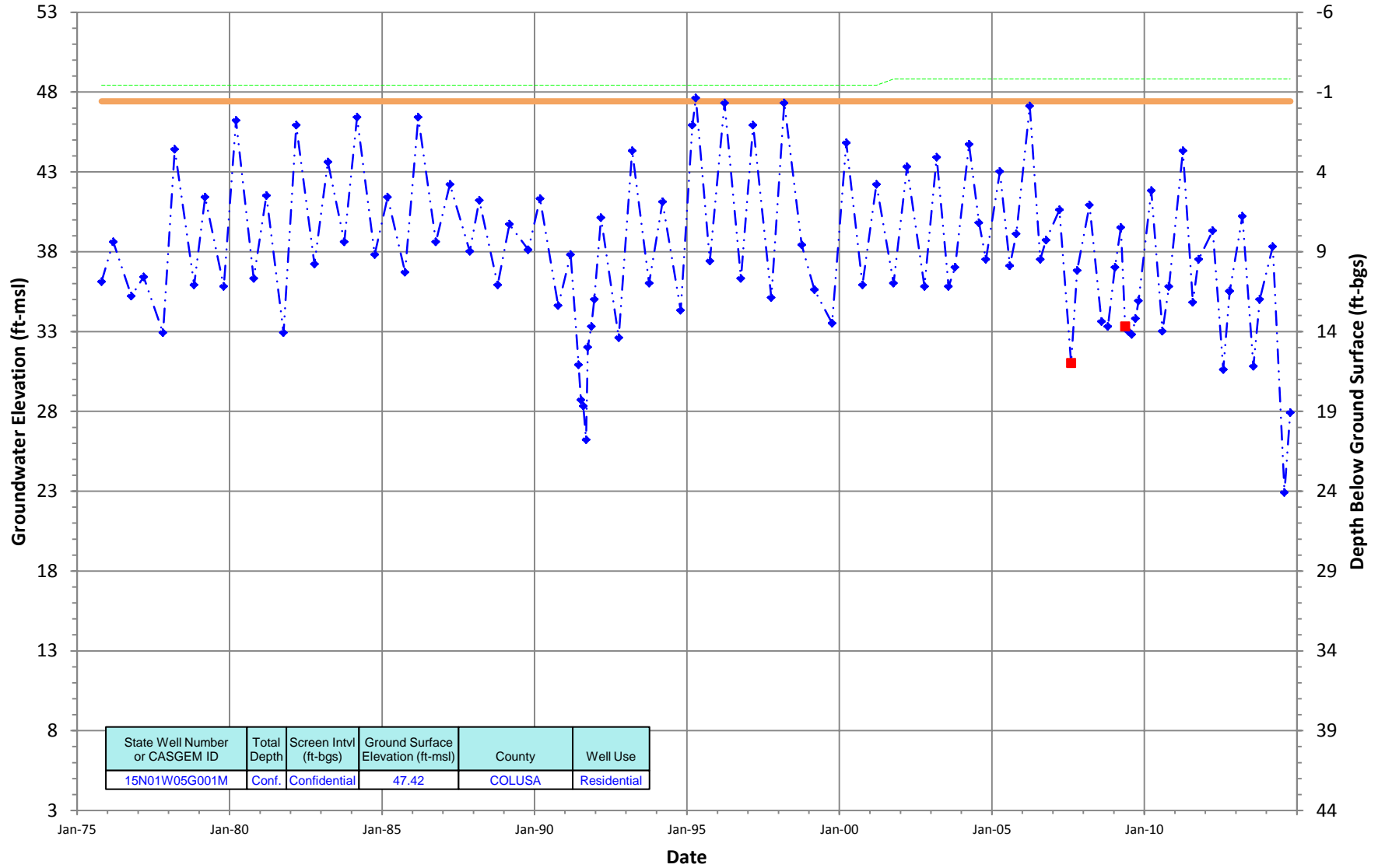
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

15N01W05G001M  
 Period Of Record: 10/21/1975 to 10/14/2014

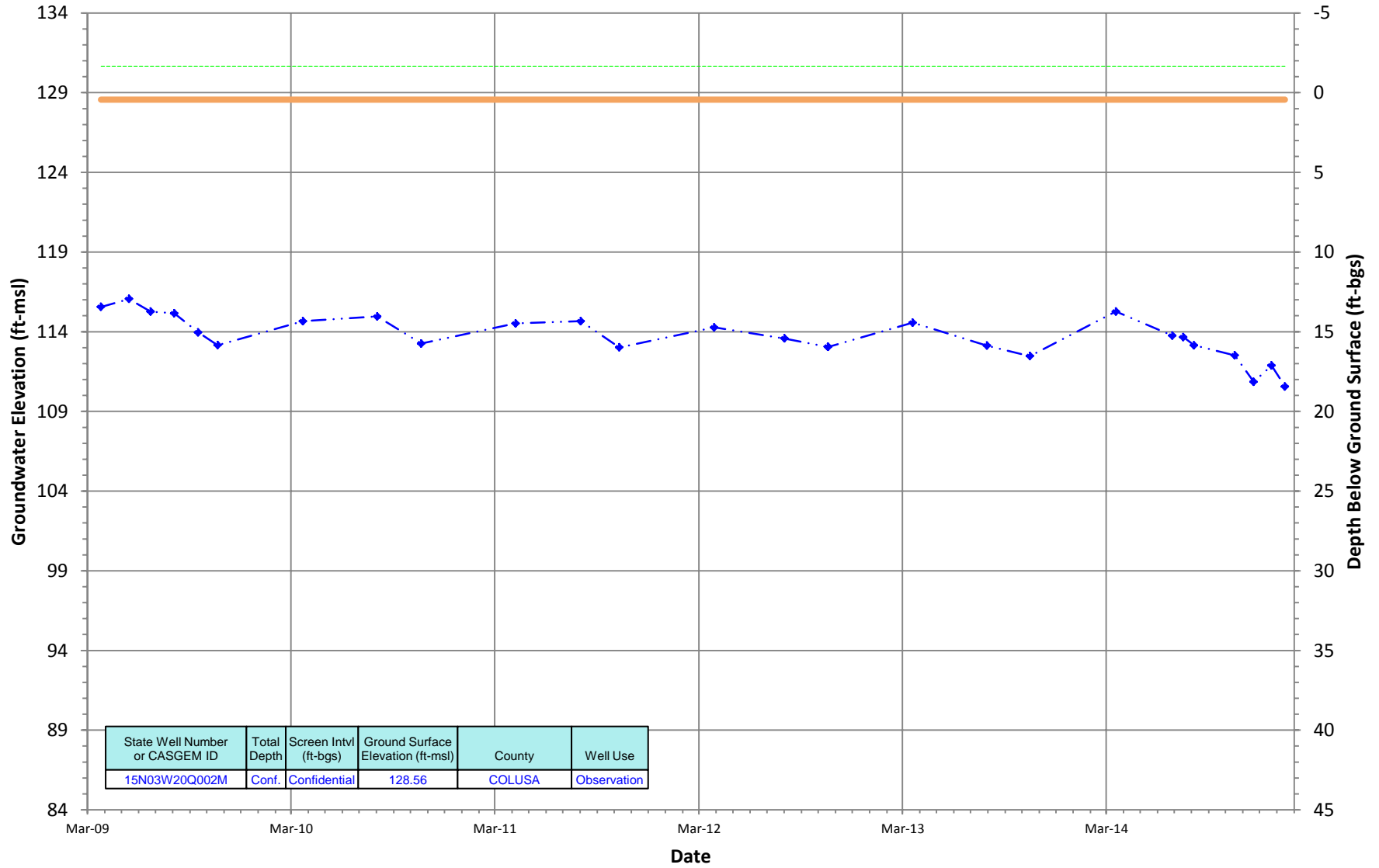
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

15N03W20Q002M  
 Period Of Record: 03/25/2009 to 01/15/2015

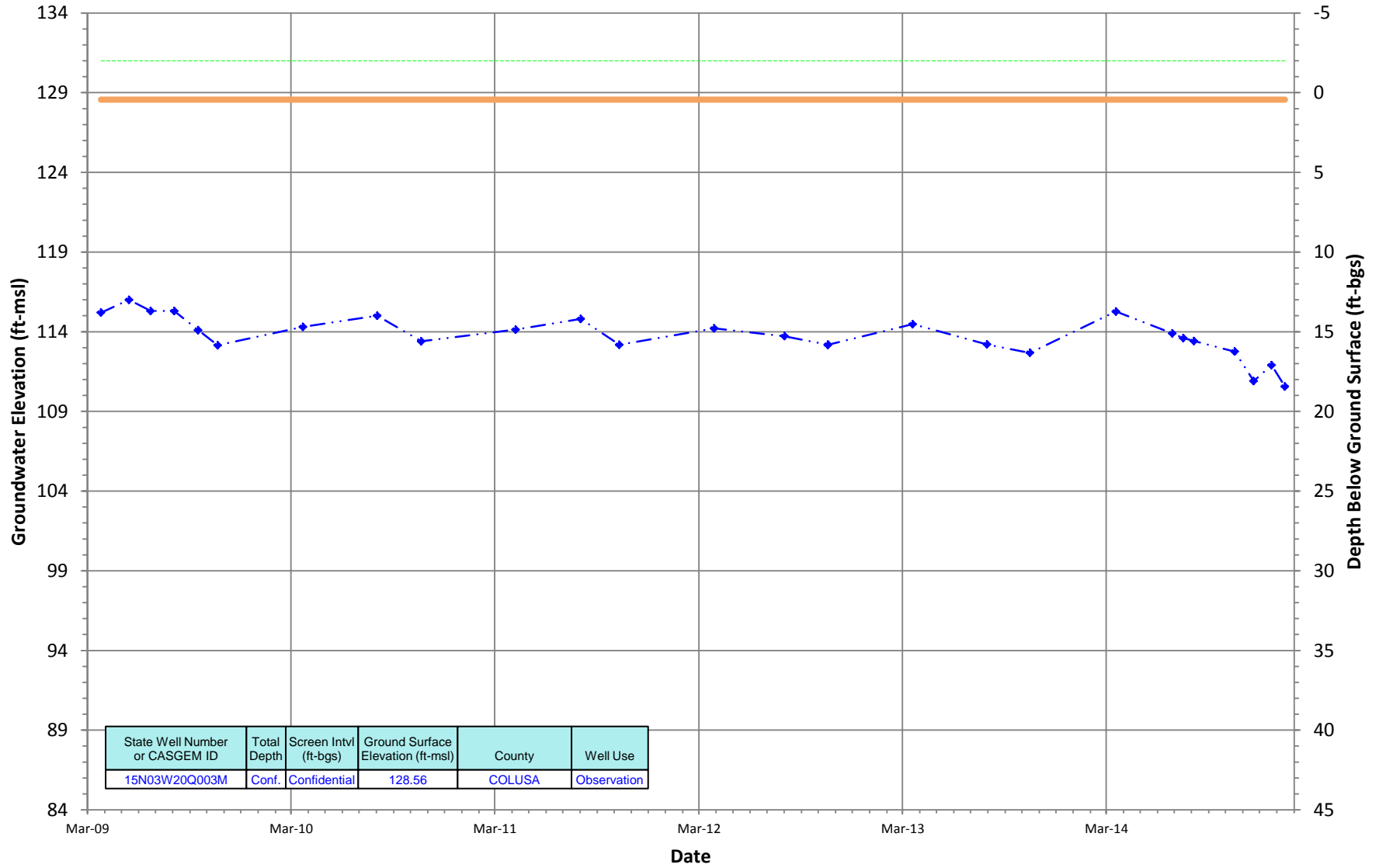
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

15N03W20Q003M  
 Period Of Record: 03/25/2009 to 01/15/2015

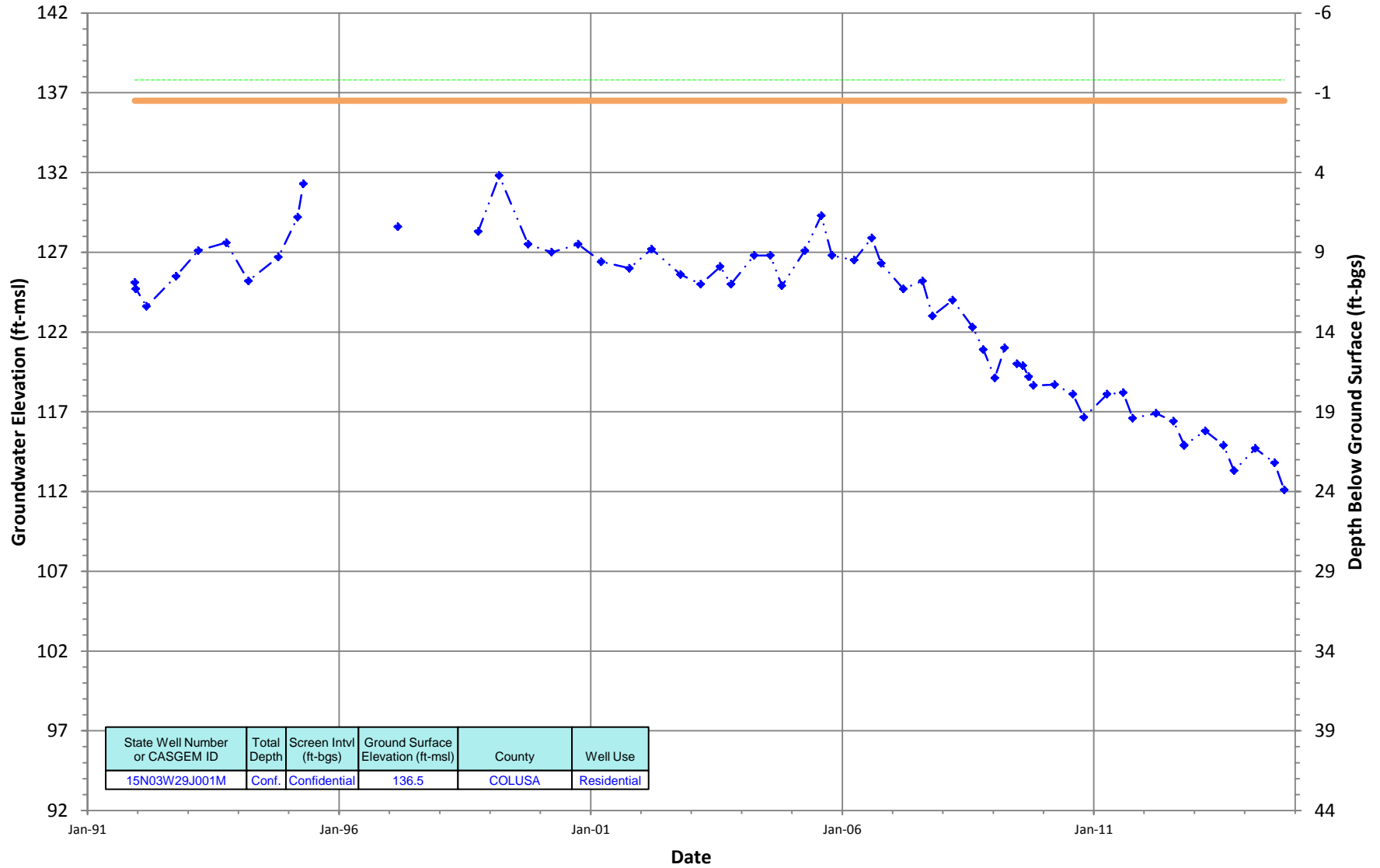
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

15N03W29J001M  
 Period Of Record: 12/10/1991 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

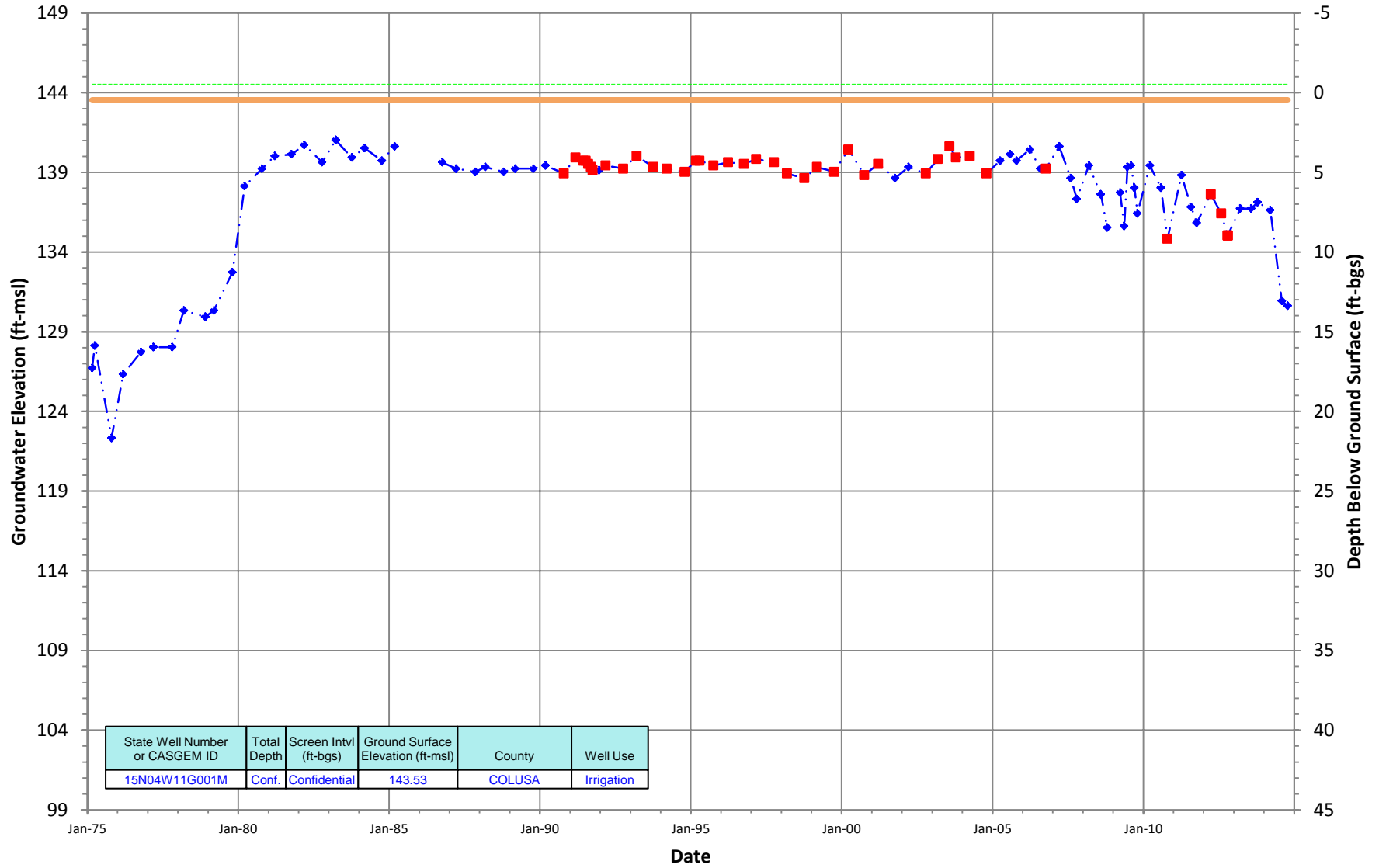


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



15N04W11G001M  
 Period Of Record: 02/27/1975 to 10/14/2014

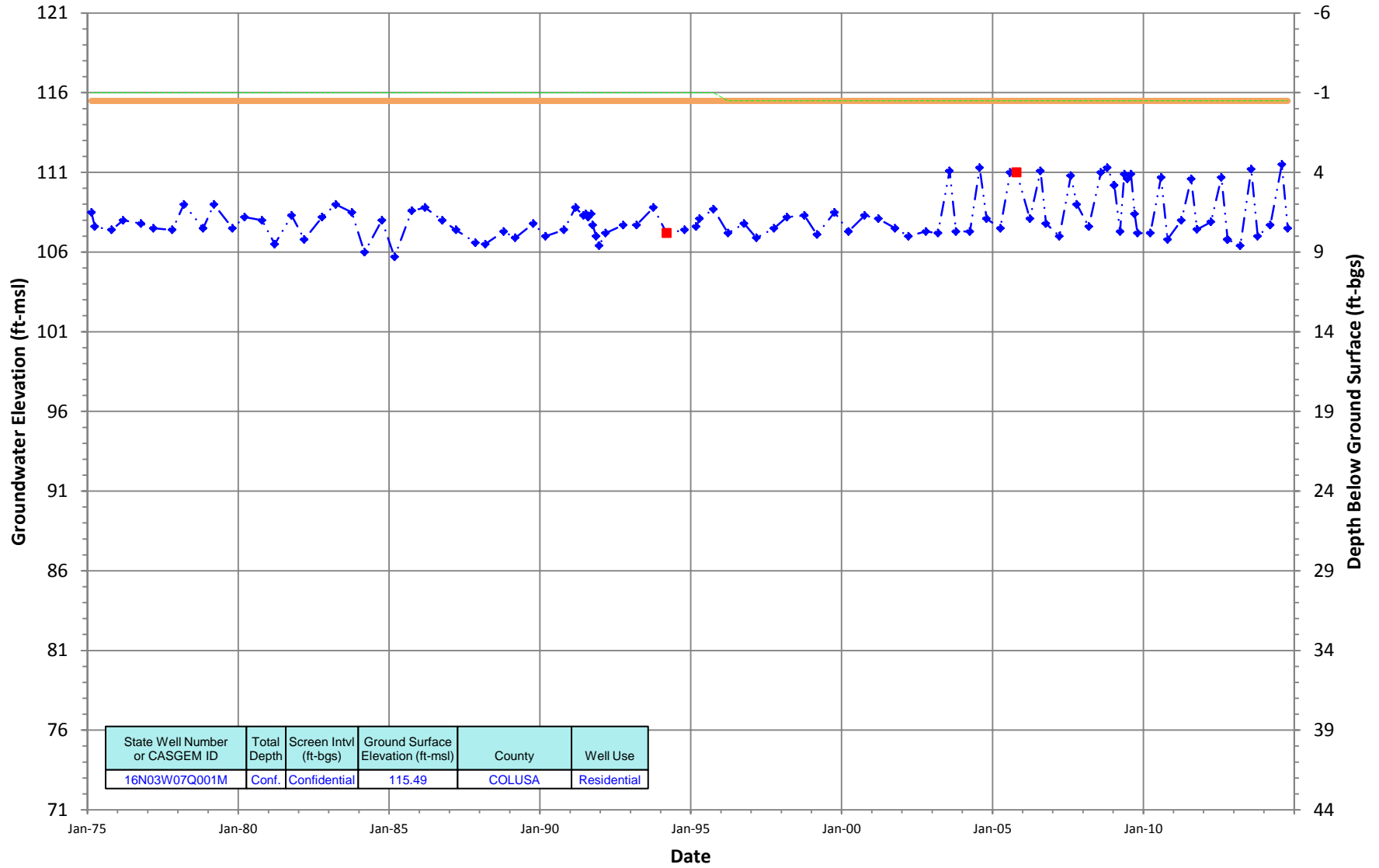
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N03W07Q001M  
 Period Of Record: 02/19/1975 to 10/14/2014

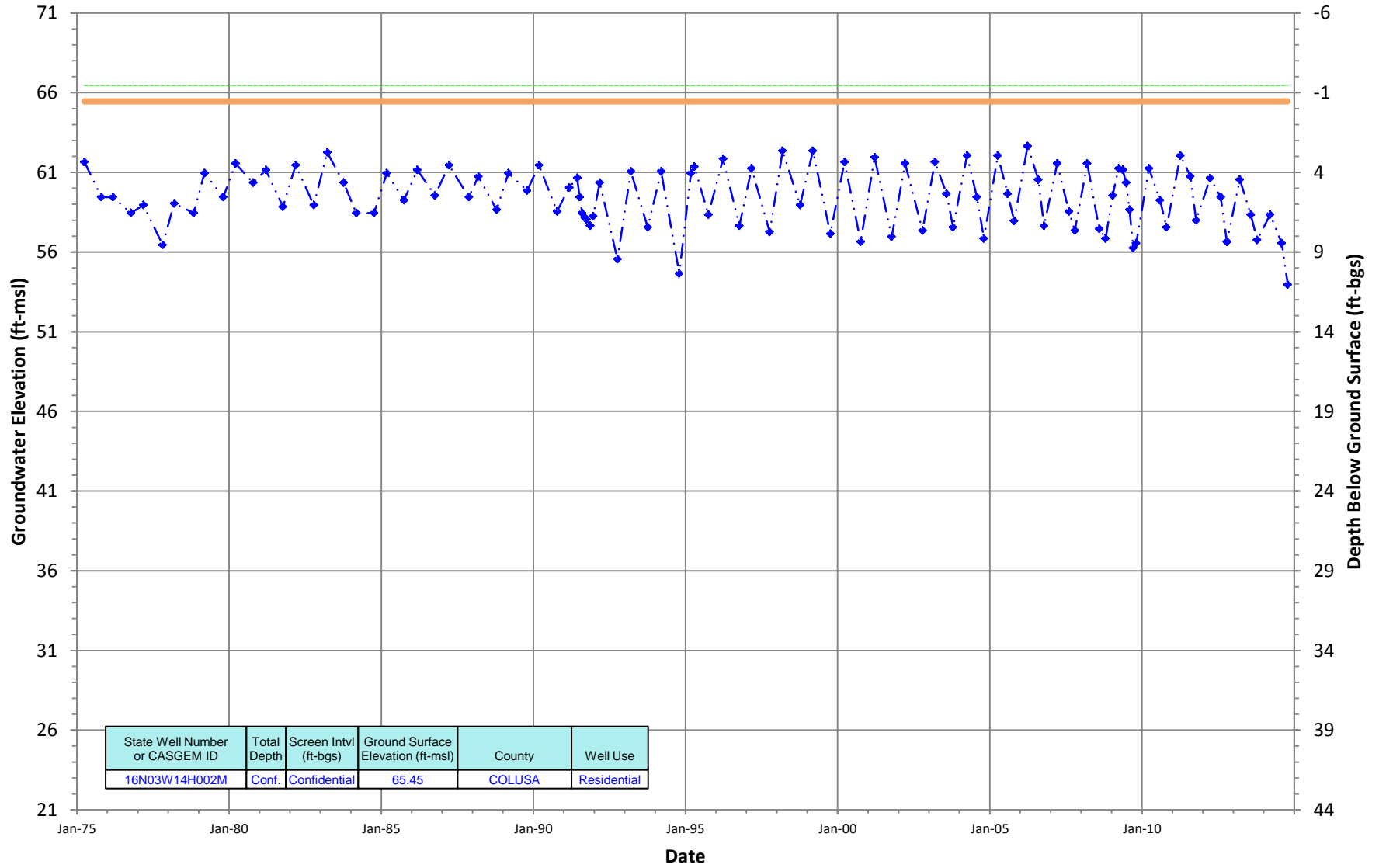
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N03W14H002M  
 Period Of Record: 03/31/1975 to 10/16/2014

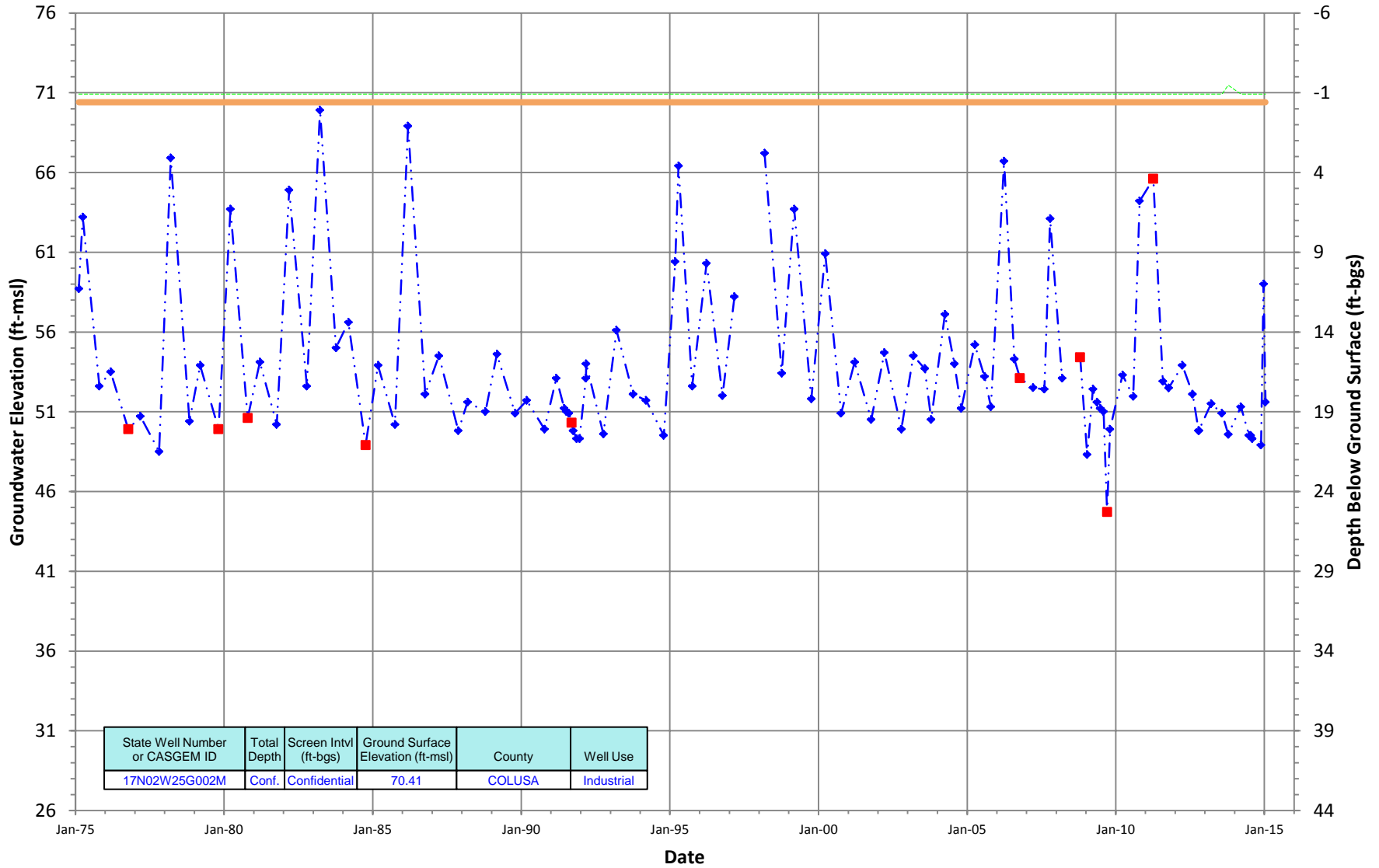
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N02W25G002M  
 Period Of Record: 02/11/1975 to 01/15/2015

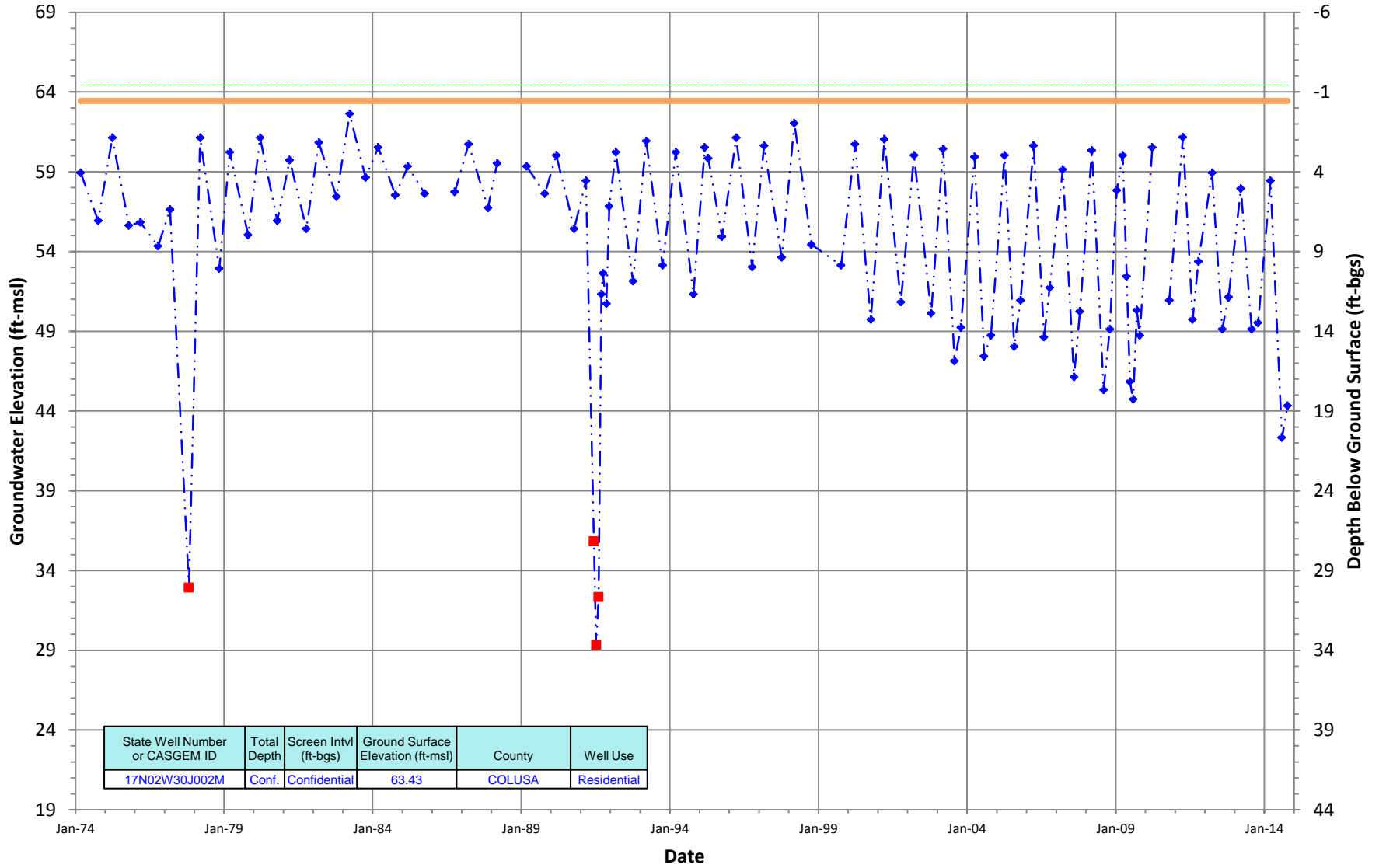
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N02W30J002M  
 Period Of Record: 03/06/1974 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

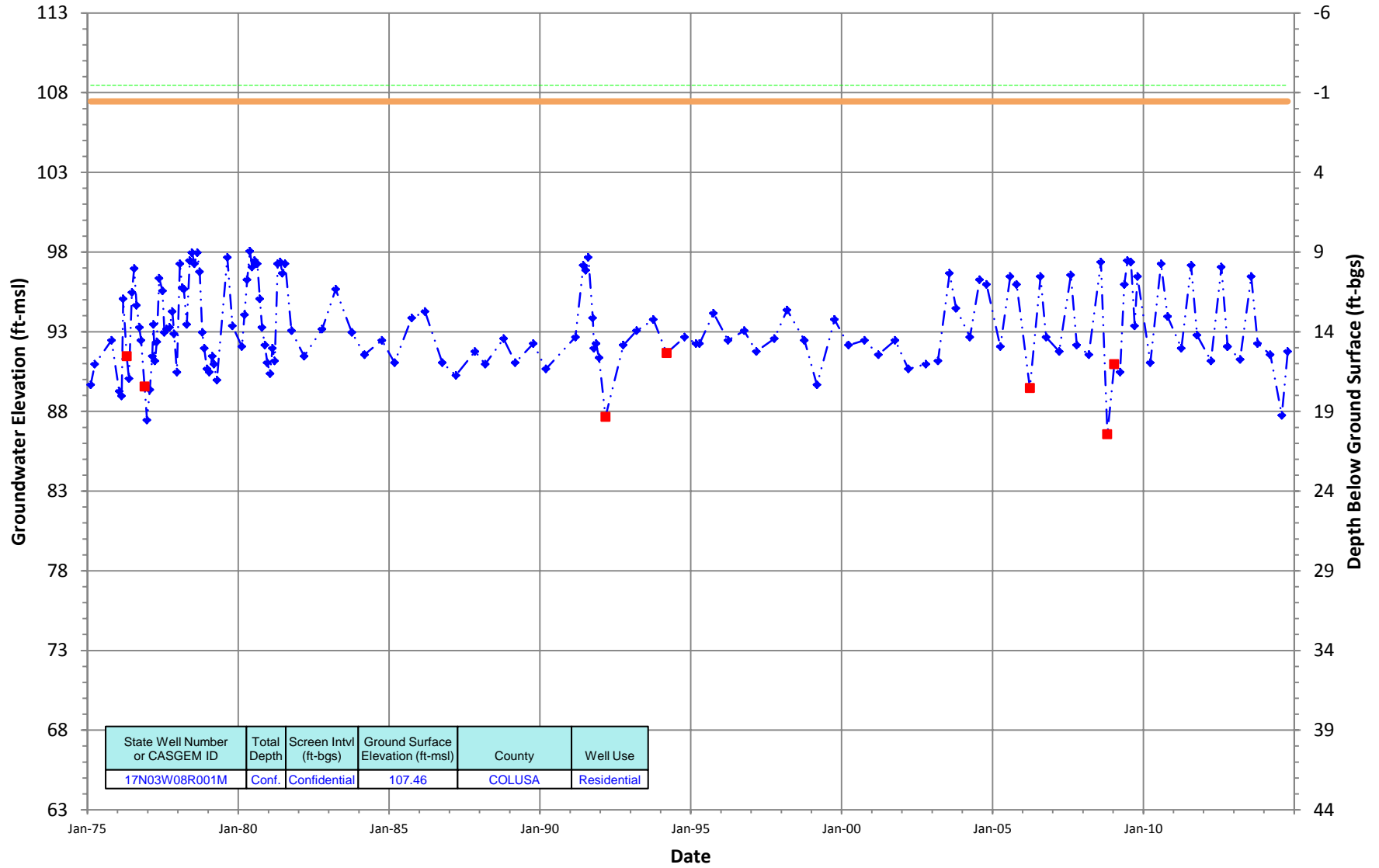


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N02W30J002M	Conf.	Confidential	63.43	COLUSA	Residential

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

17N03W08R001M  
 Period Of Record: 02/10/1975 to 10/14/2014

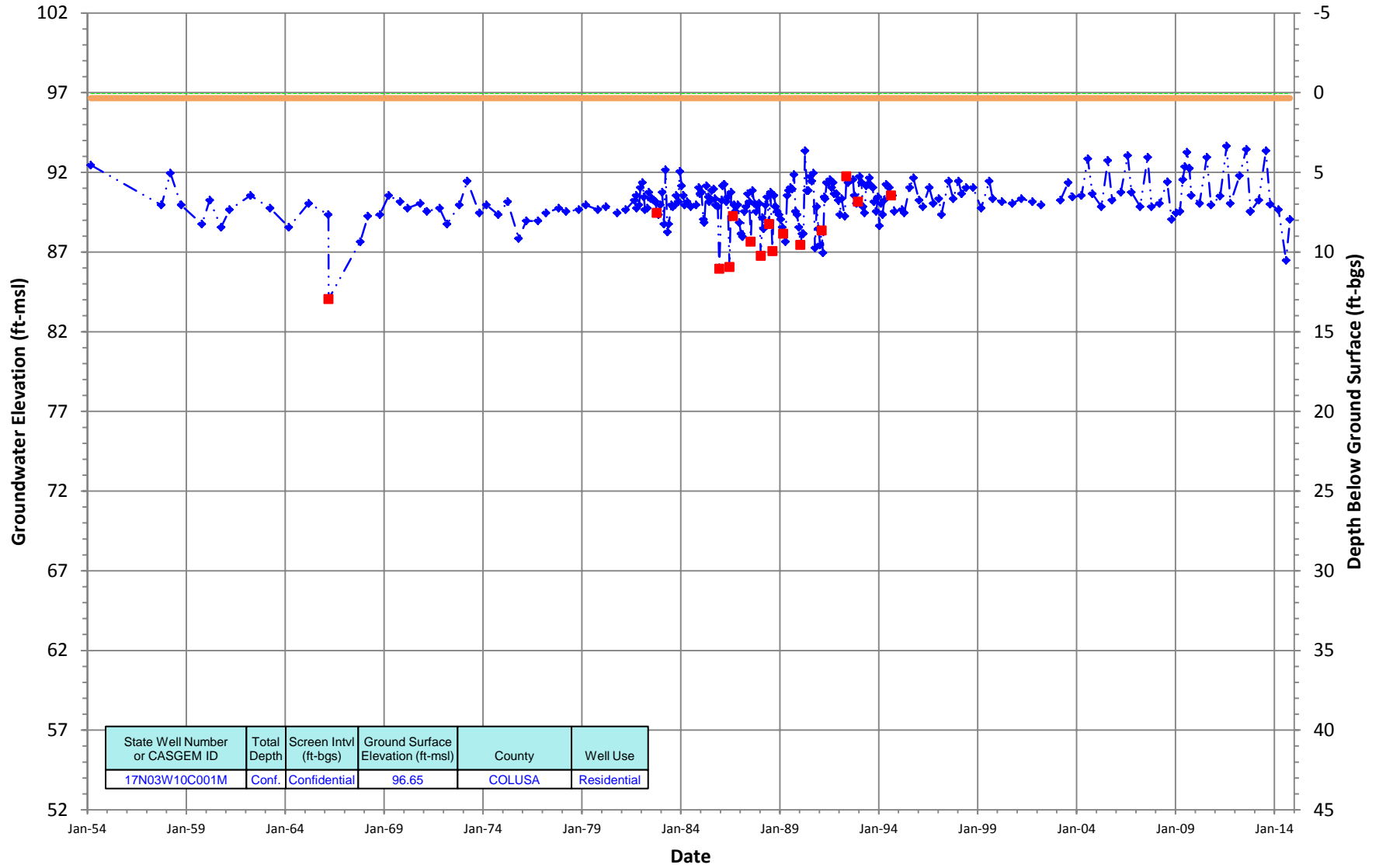
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N03W10C001M  
 Period Of Record: 03/06/1954 to 10/14/2014

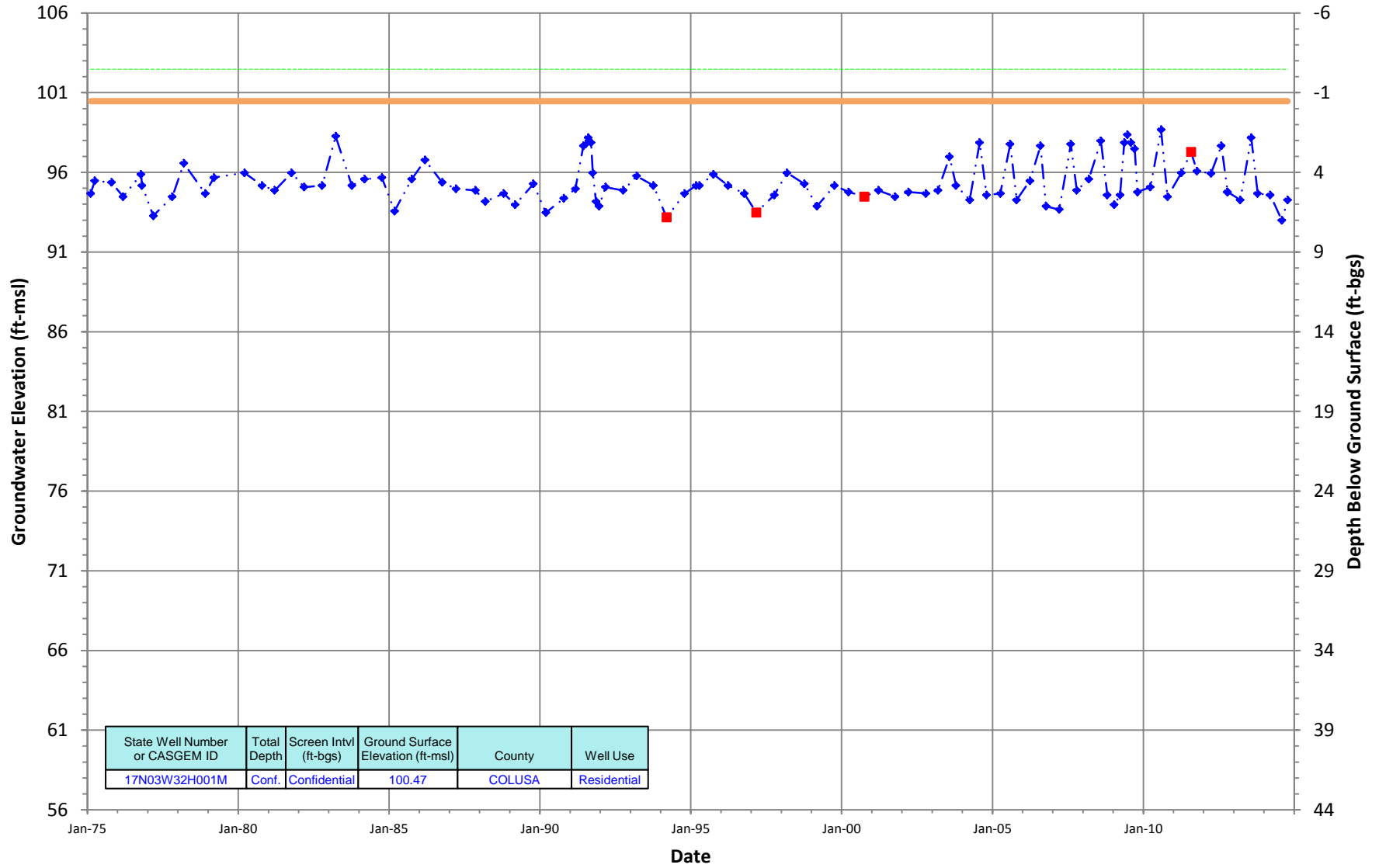
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

17N03W32H001M  
 Period Of Record: 02/10/1975 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

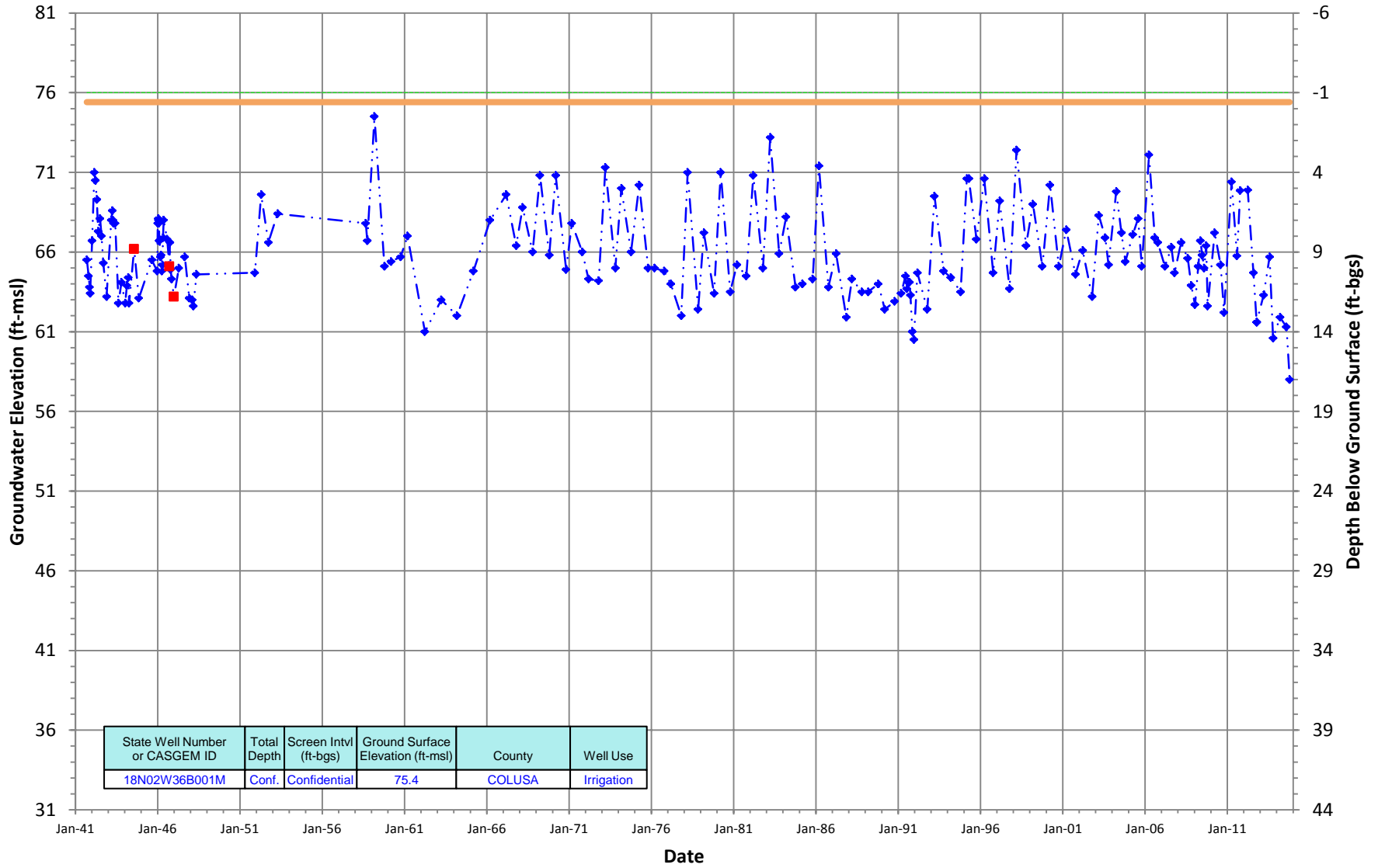


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



18N02W36B001M  
 Period Of Record: 09/11/1941 to 10/16/2014

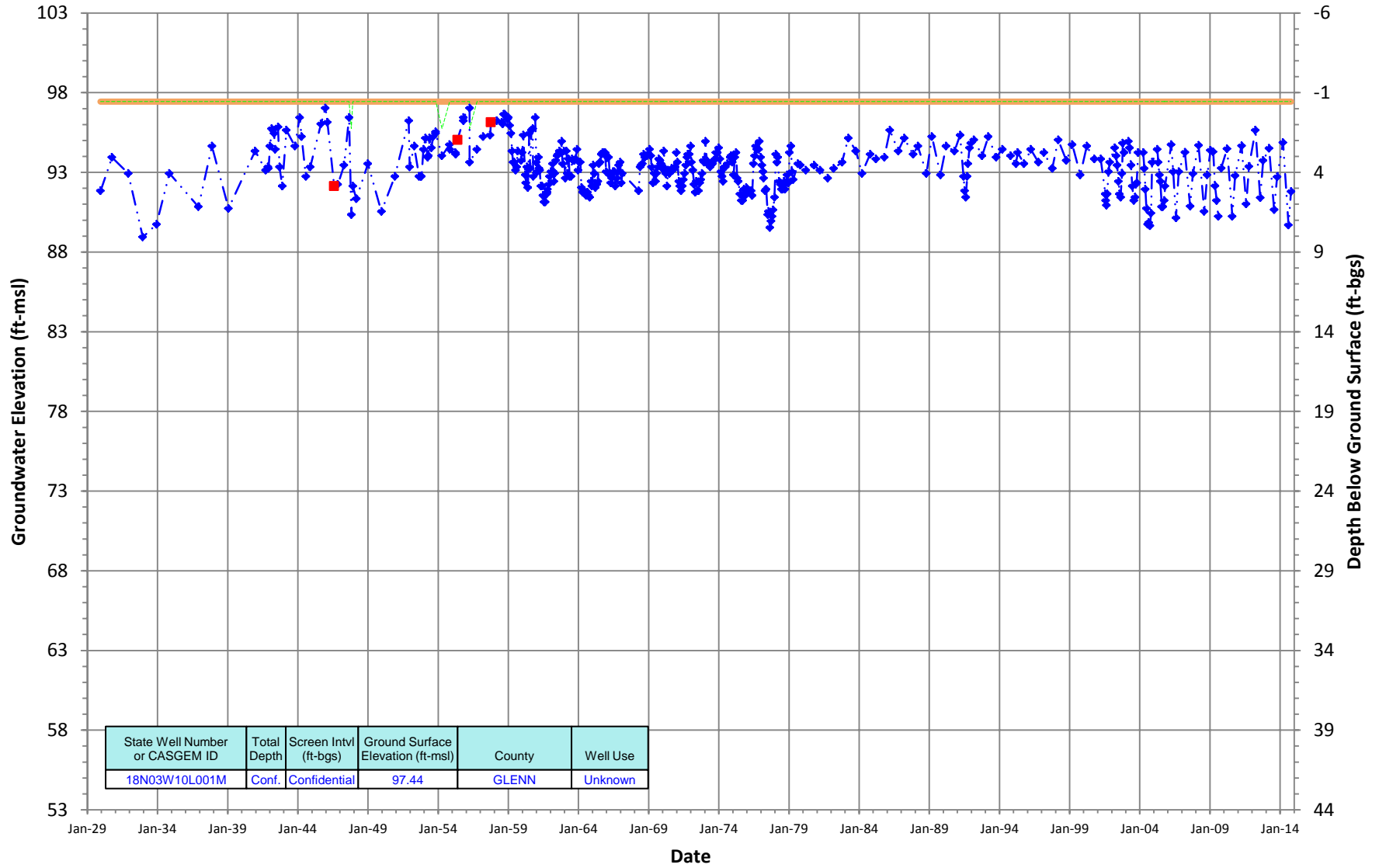
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

18N03W10L001M  
 Period Of Record: 12/07/1929 to 10/13/2014

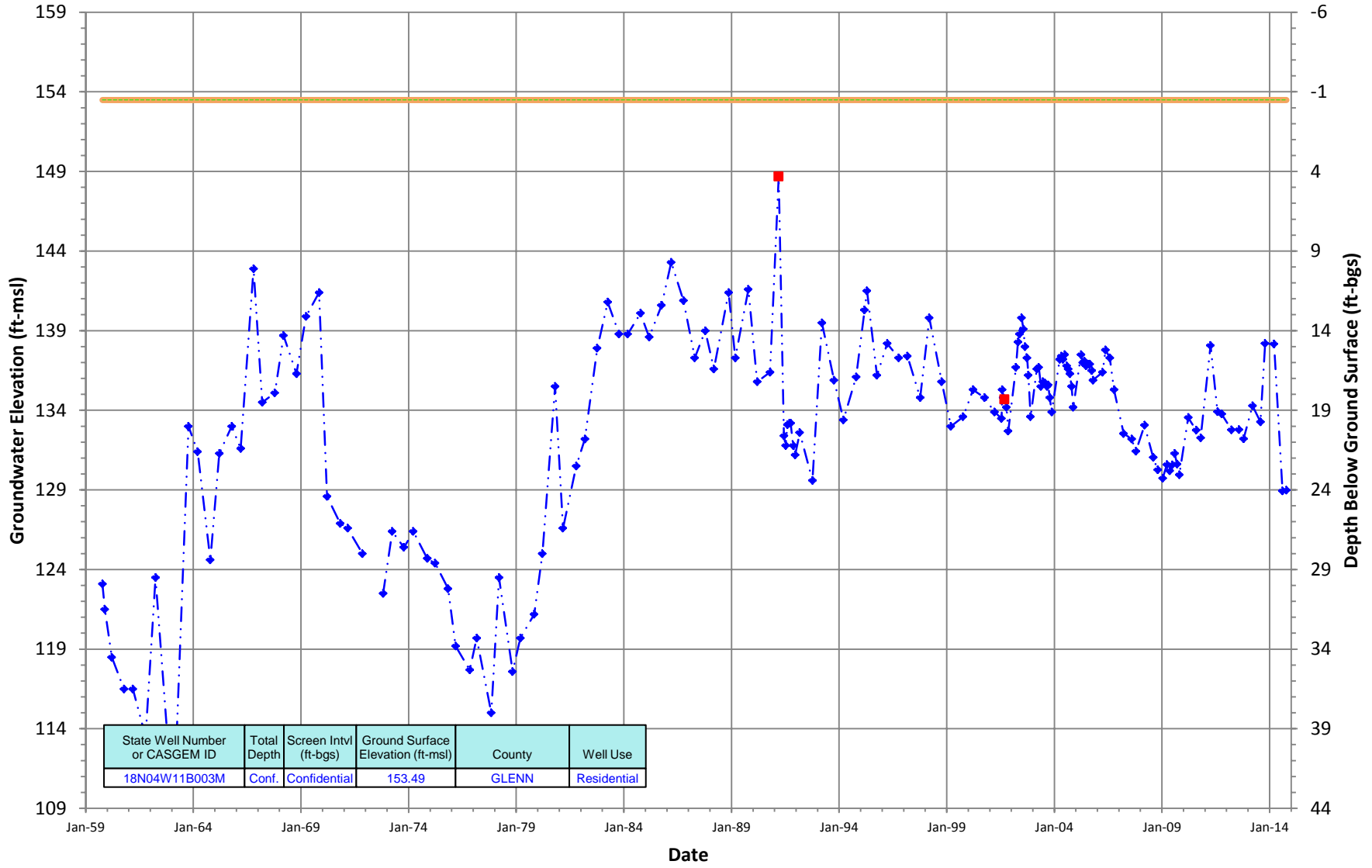
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

18N04W11B003M  
 Period Of Record: 10/11/1959 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

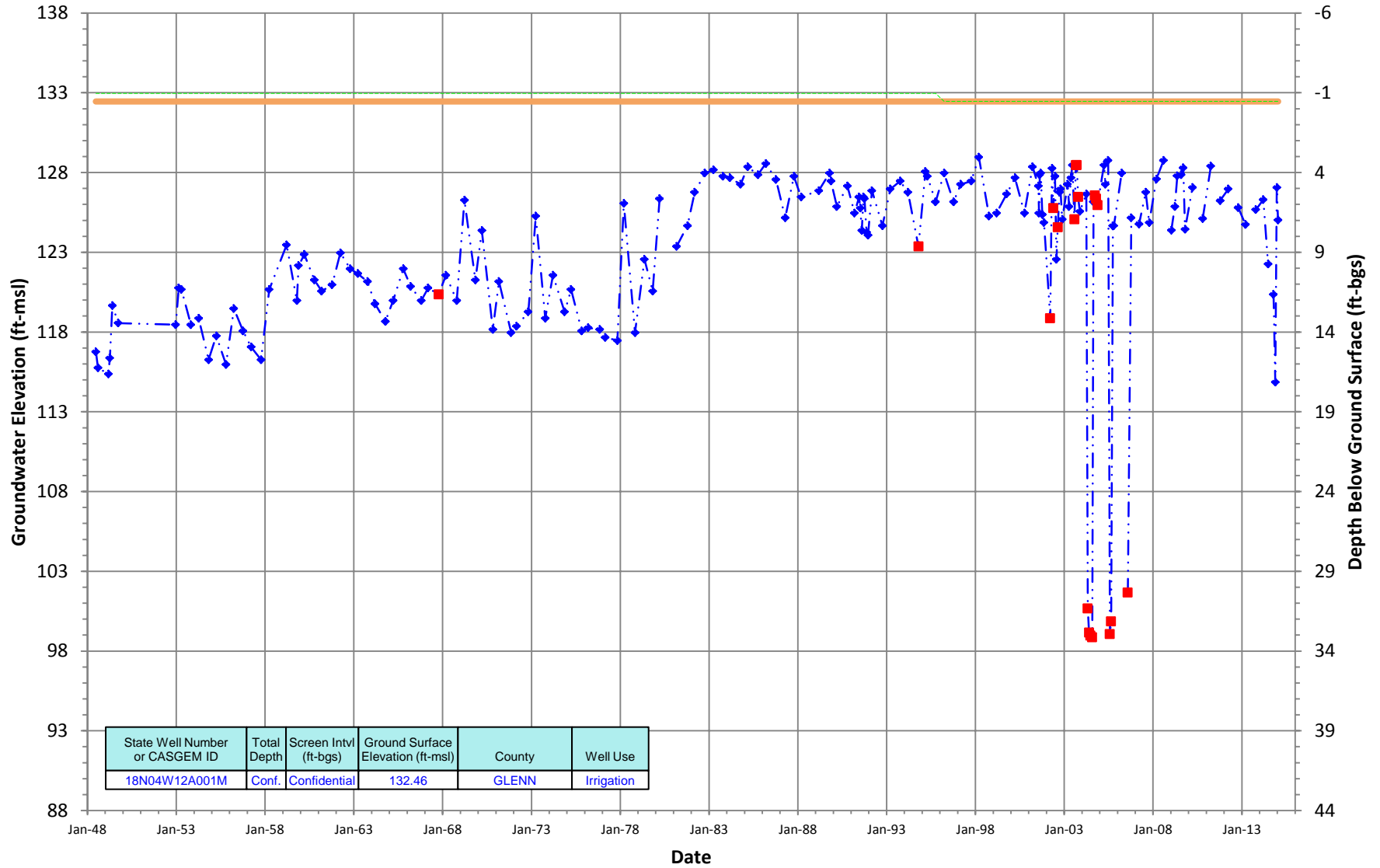


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
18N04W11B003M	Conf.	Confidential	153.49	GLENN	Residential

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

18N04W12A001M  
 Period Of Record: 06/21/1948 to 01/15/2015

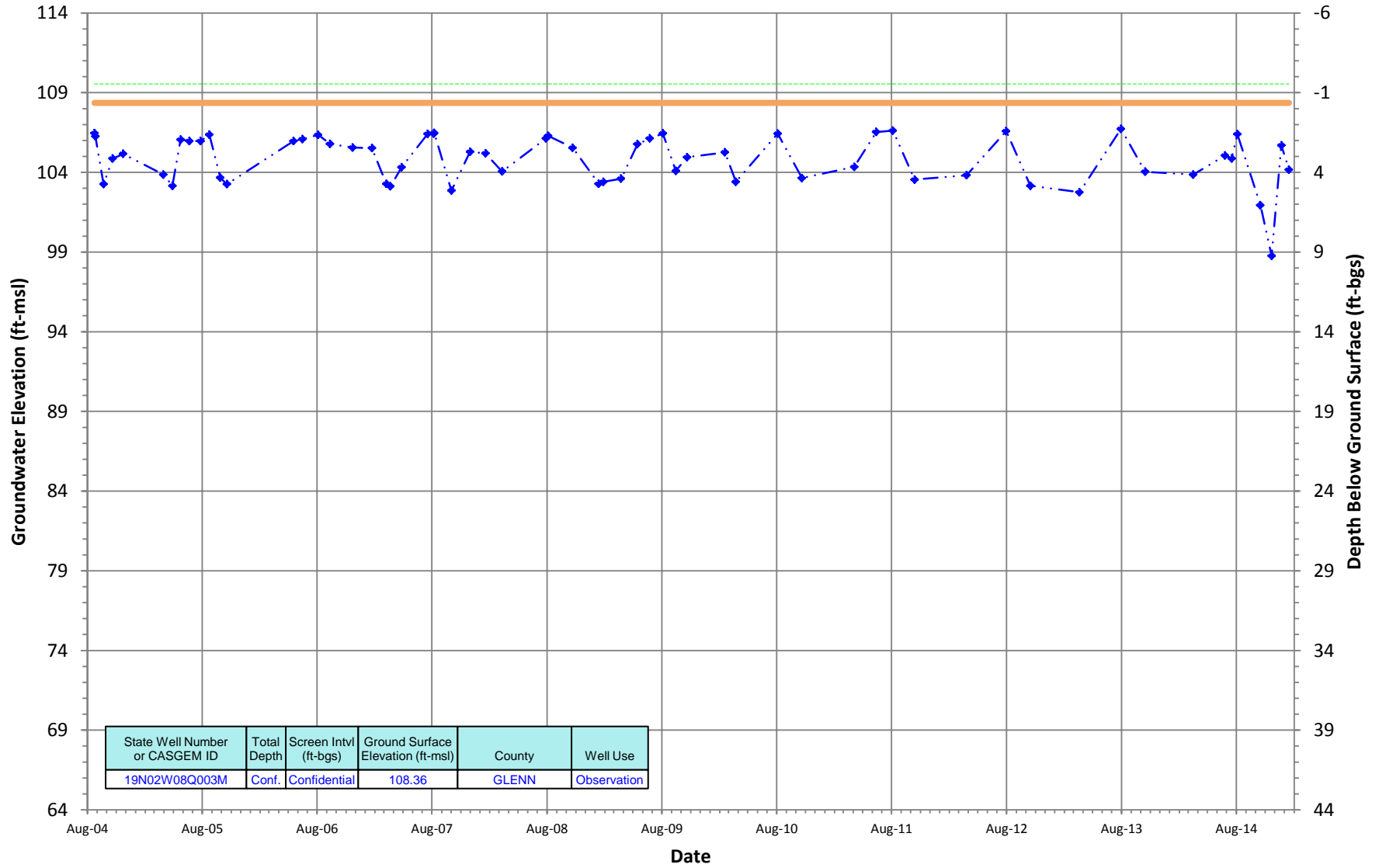
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

19N02W08Q003M  
 Period Of Record: 08/23/2004 to 01/15/2015

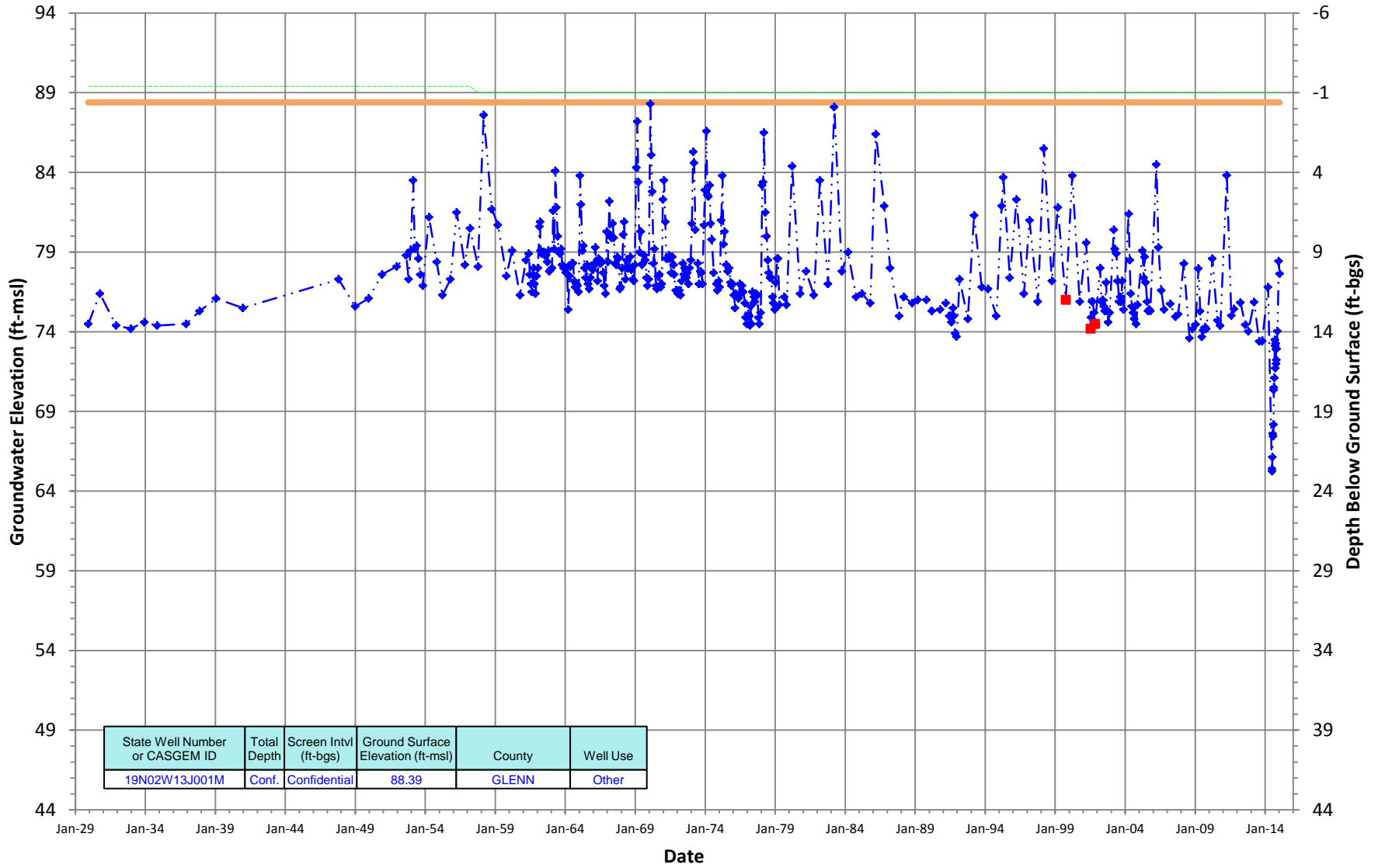
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

19N02W13J001M  
 Period Of Record: 12/04/1929 to 01/14/2015

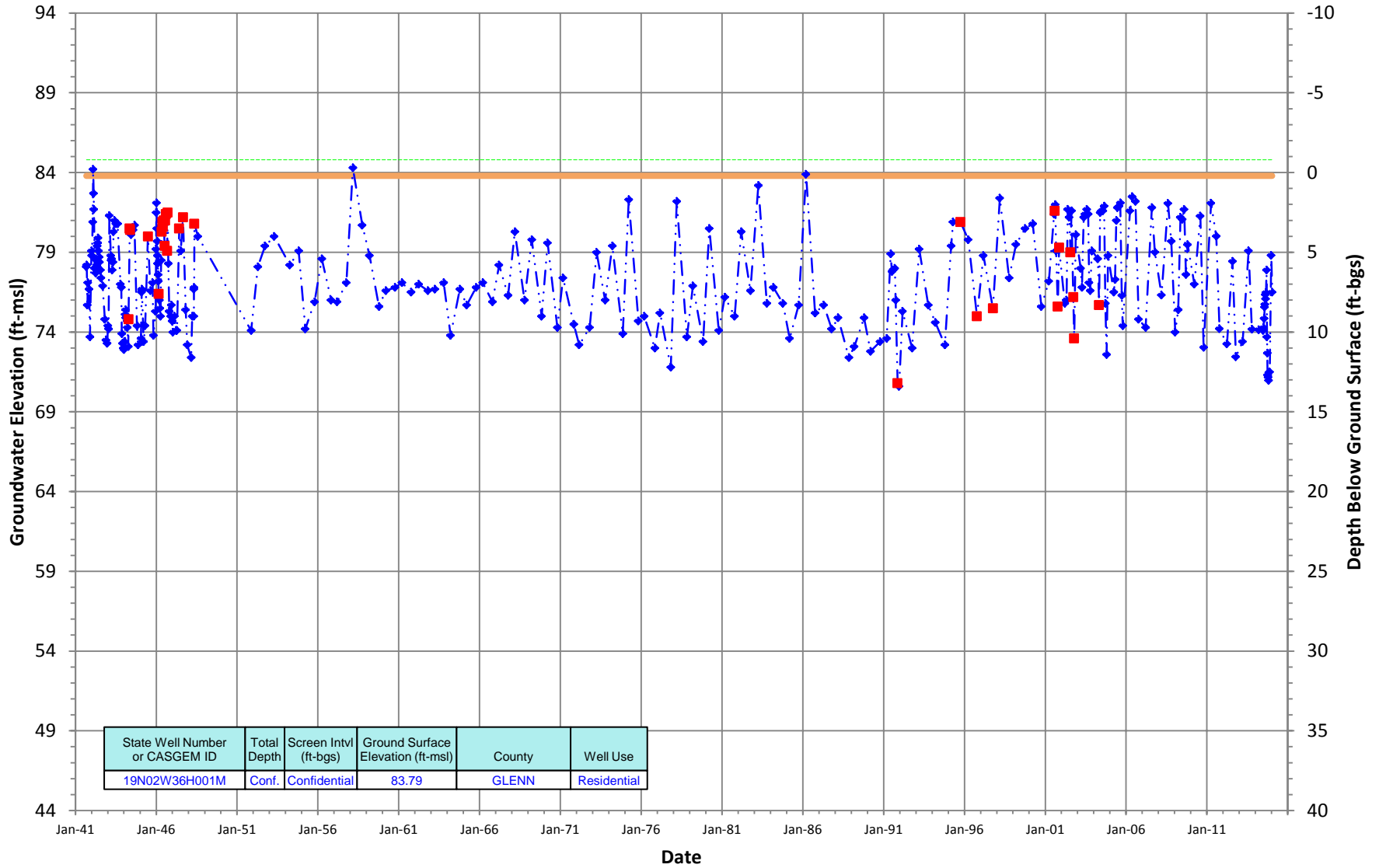
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02W36H001M  
 Period Of Record: 09/04/1941 to 01/14/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

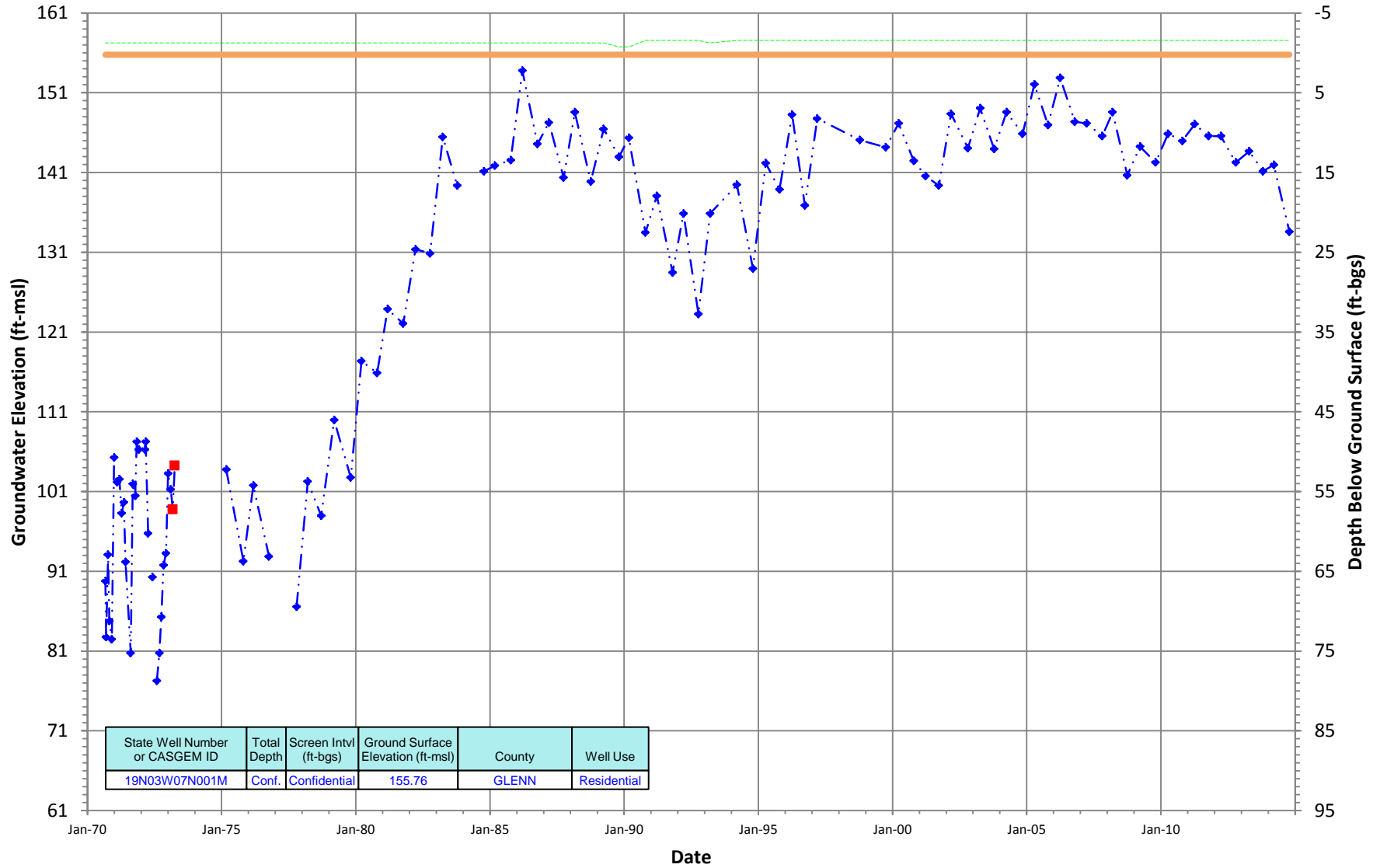


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
19N02W36H001M	Conf.	Confidential	83.79	GLENN	Residential

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

19N03W07N001M  
 Period Of Record: 09/03/1970 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

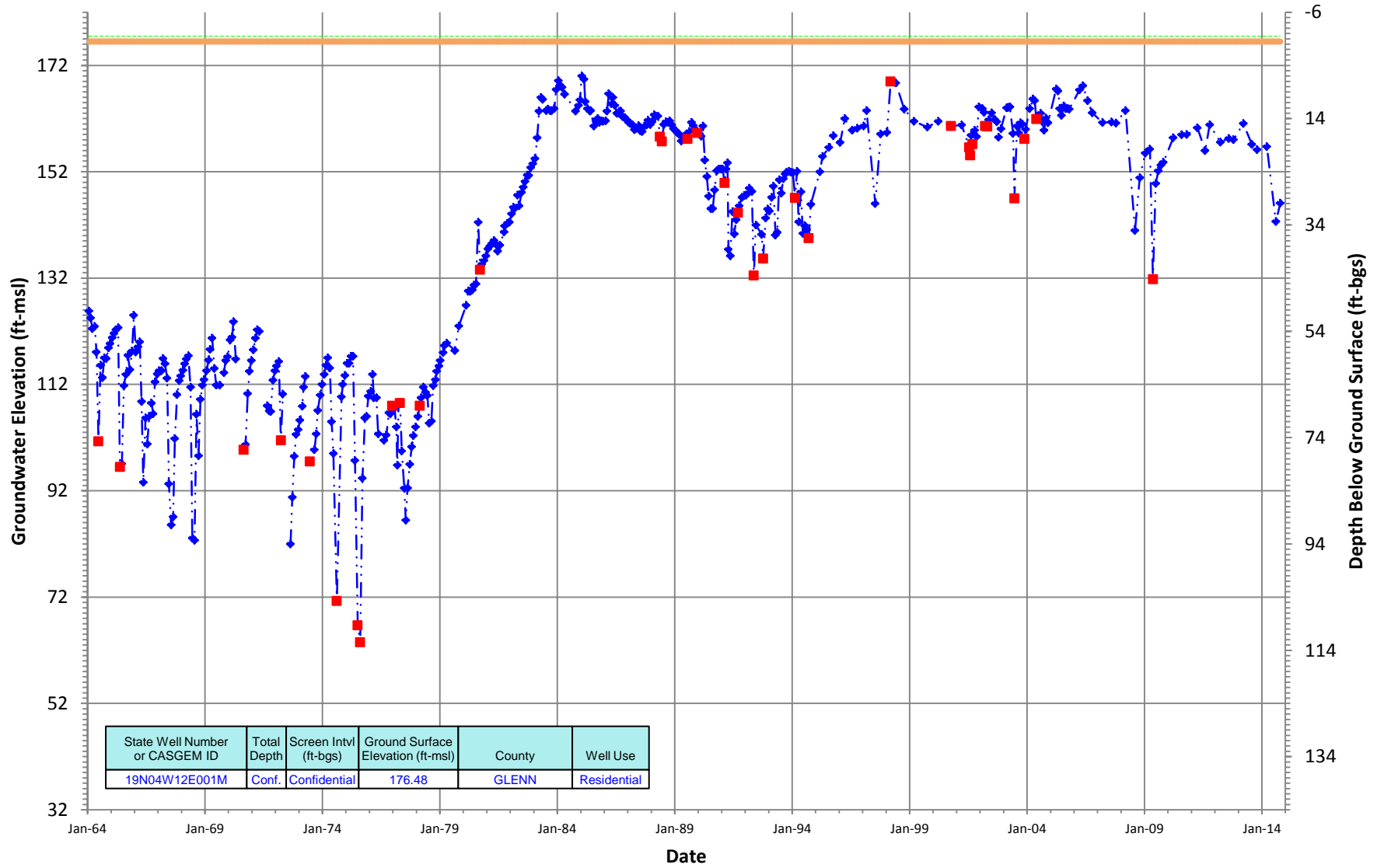


— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



19N04W12E001M  
 Period Of Record: 01/21/1964 to 10/13/2014

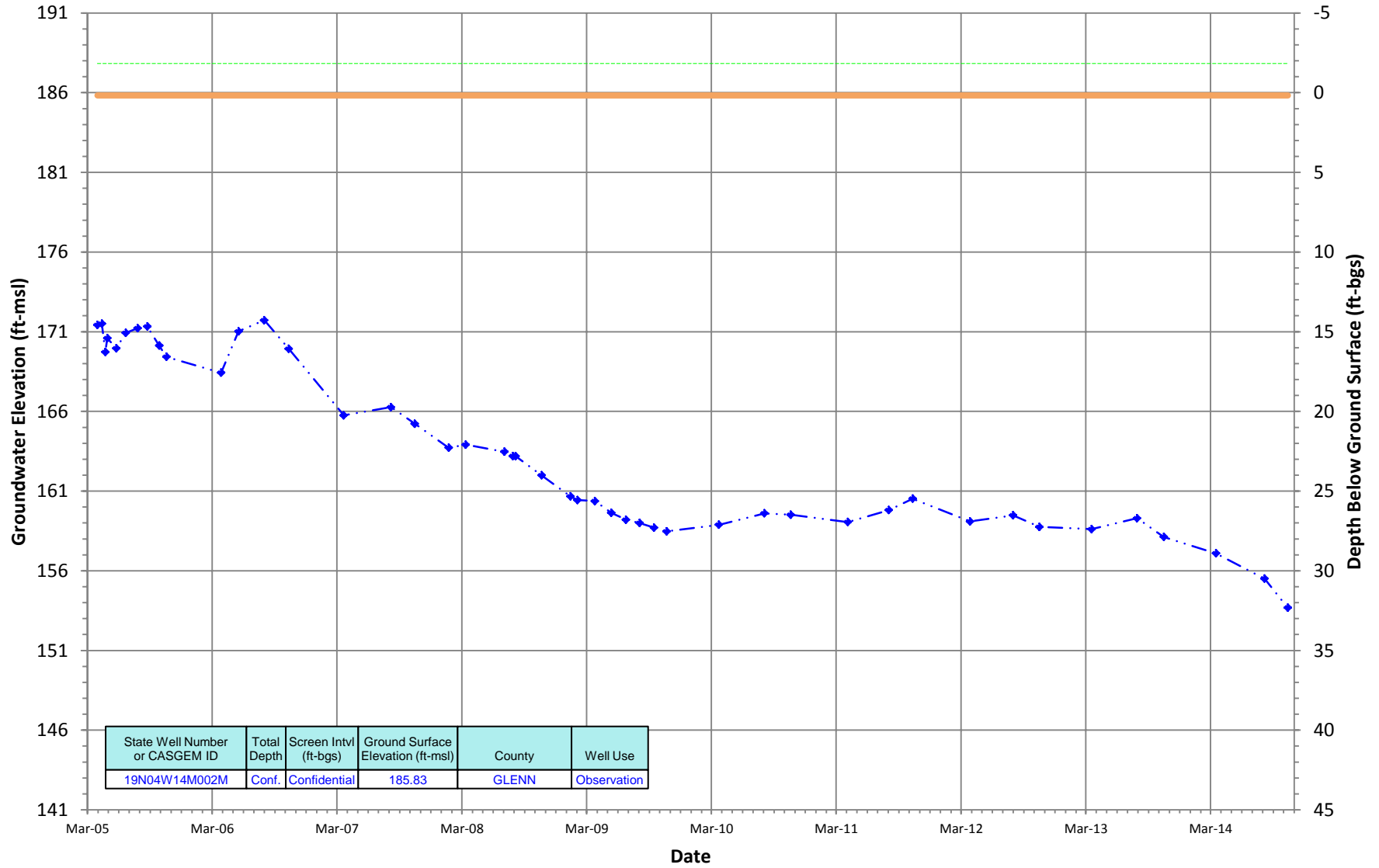
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

19N04W14M002M  
 Period Of Record: 03/30/2005 to 10/13/2014

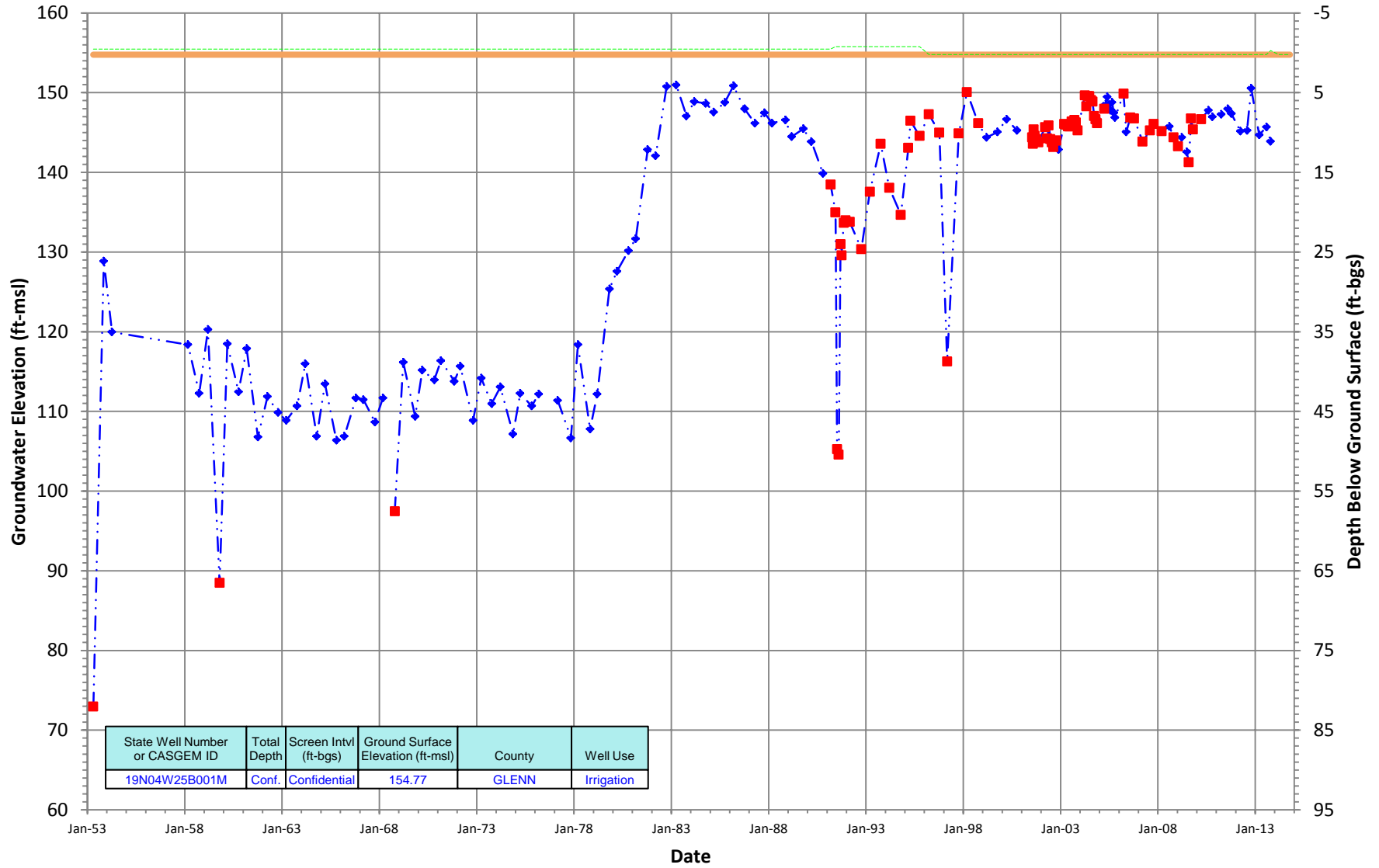
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

19N04W25B001M  
 Period Of Record: 04/21/1953 to 10/13/2014

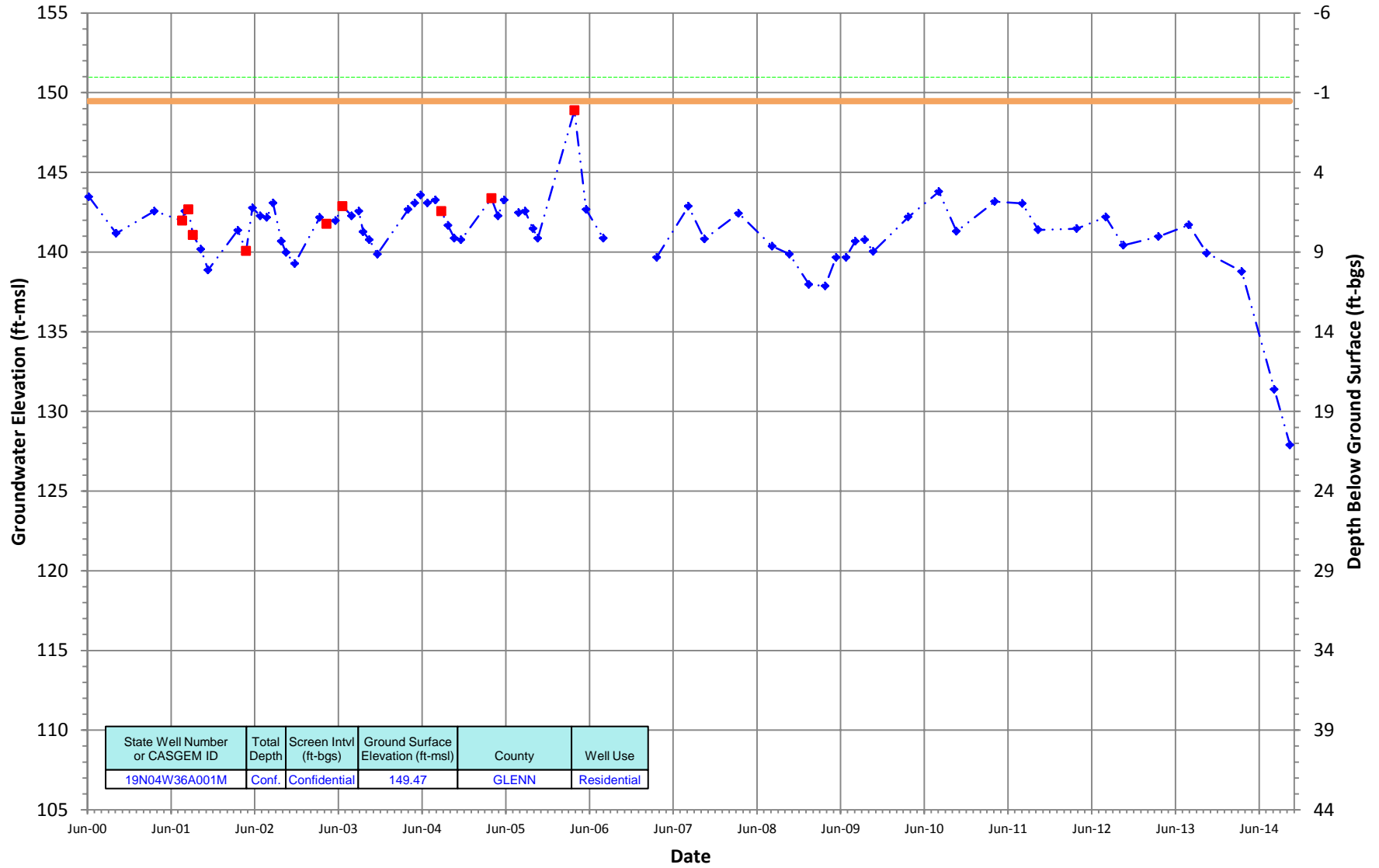
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

19N04W36A001M  
 Period Of Record: 06/07/2000 to 10/13/2014

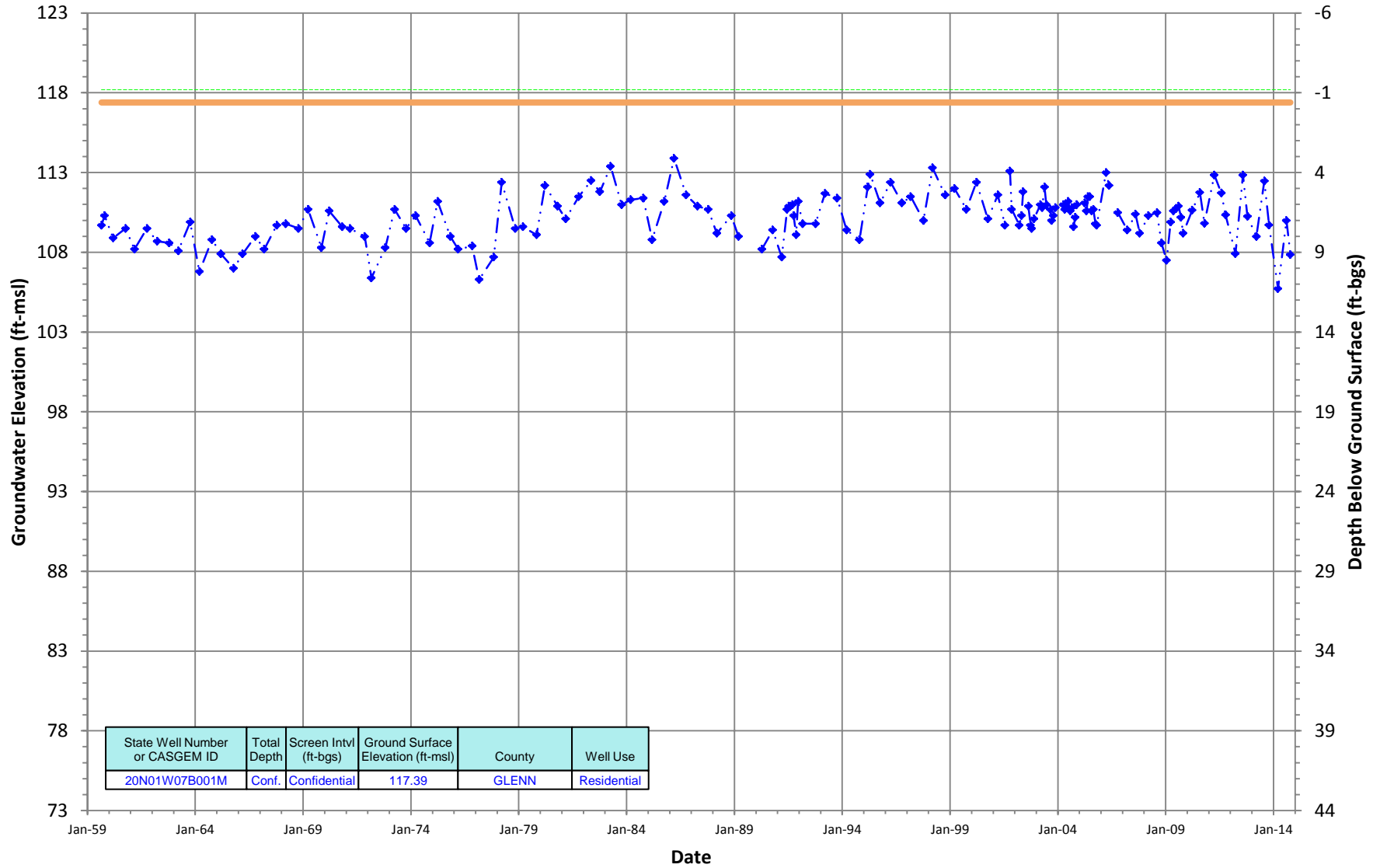
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

20N01W07B001M  
 Period Of Record: 08/25/1959 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

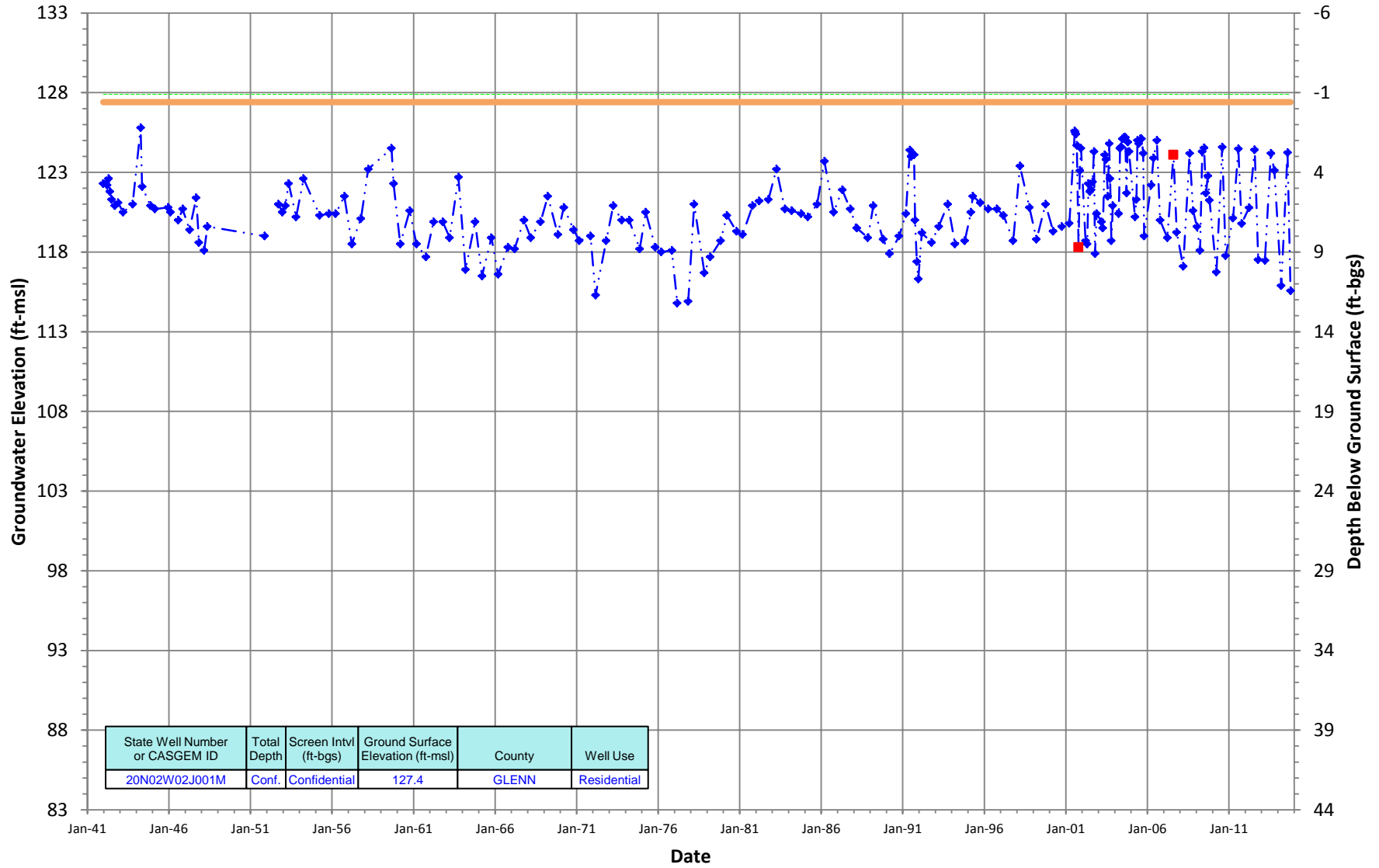


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
20N01W07B001M	Conf.	Confidential	117.39	GLENN	Residential

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N02W02J001M  
 Period Of Record: 12/22/1941 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

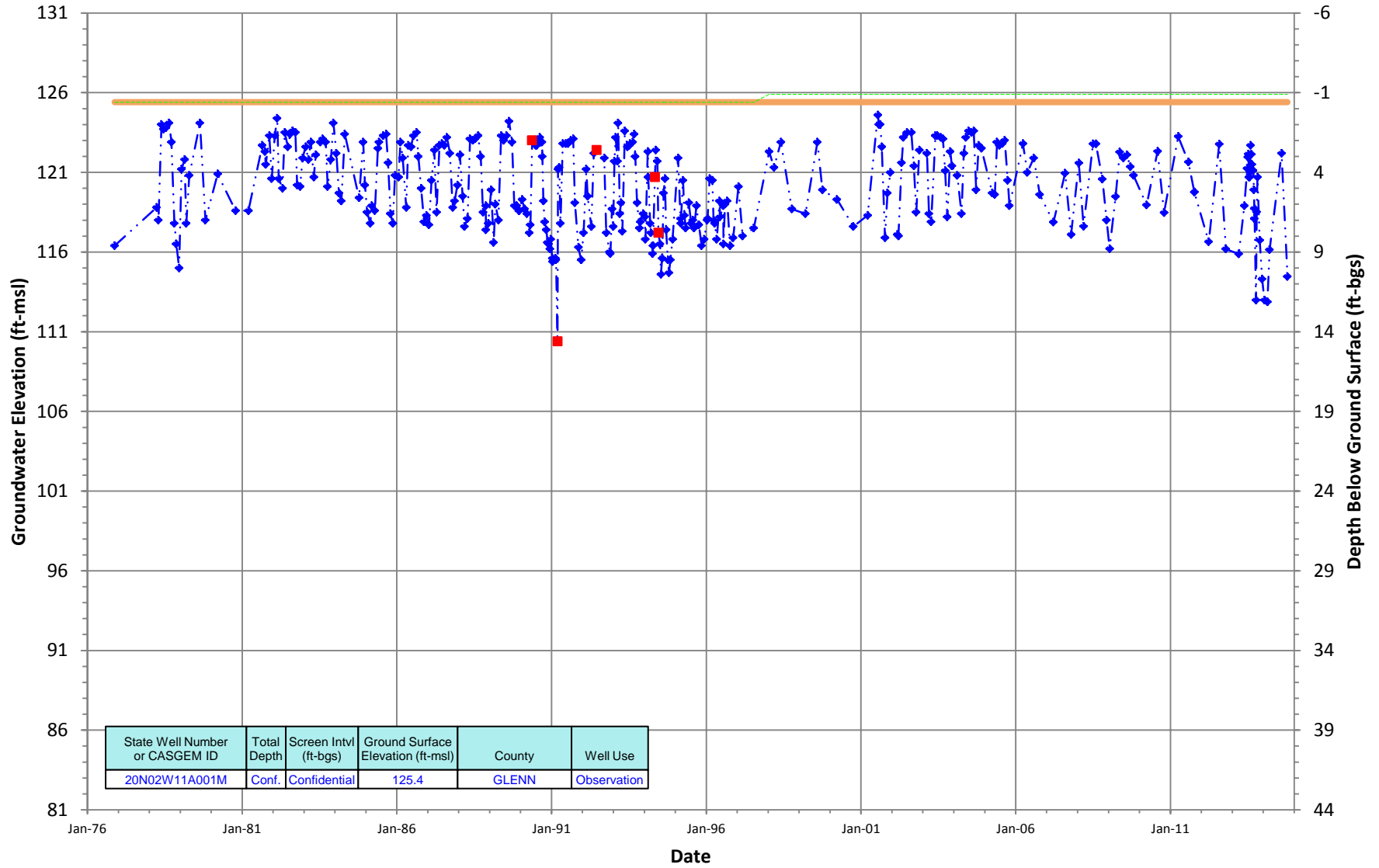


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
20N02W02J001M	Conf.	Confidential	127.4	GLENN	Residential

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N02W11A001M  
 Period Of Record: 11/17/1976 to 10/13/2014

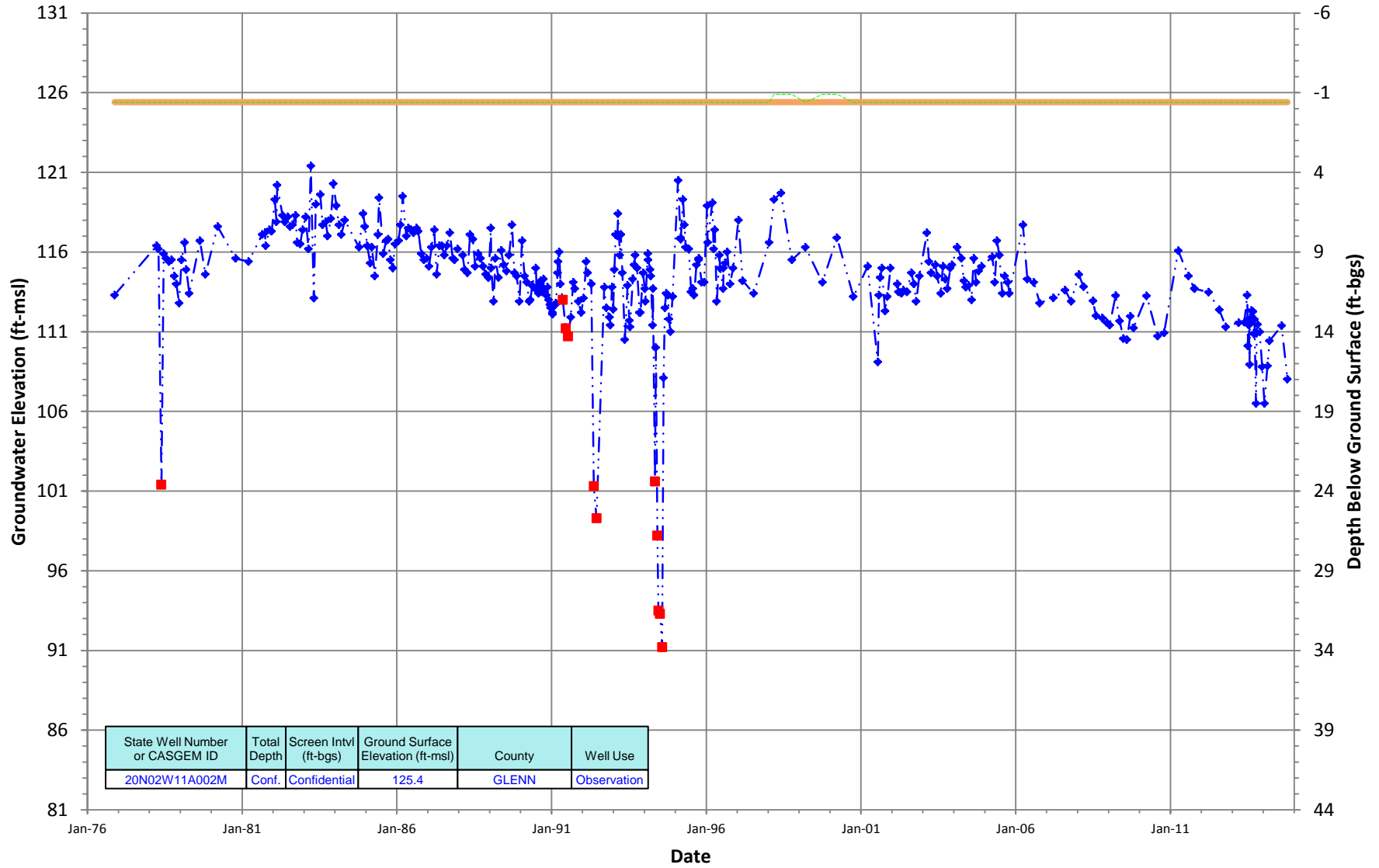
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N02W11A002M  
 Period Of Record: 11/16/1976 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

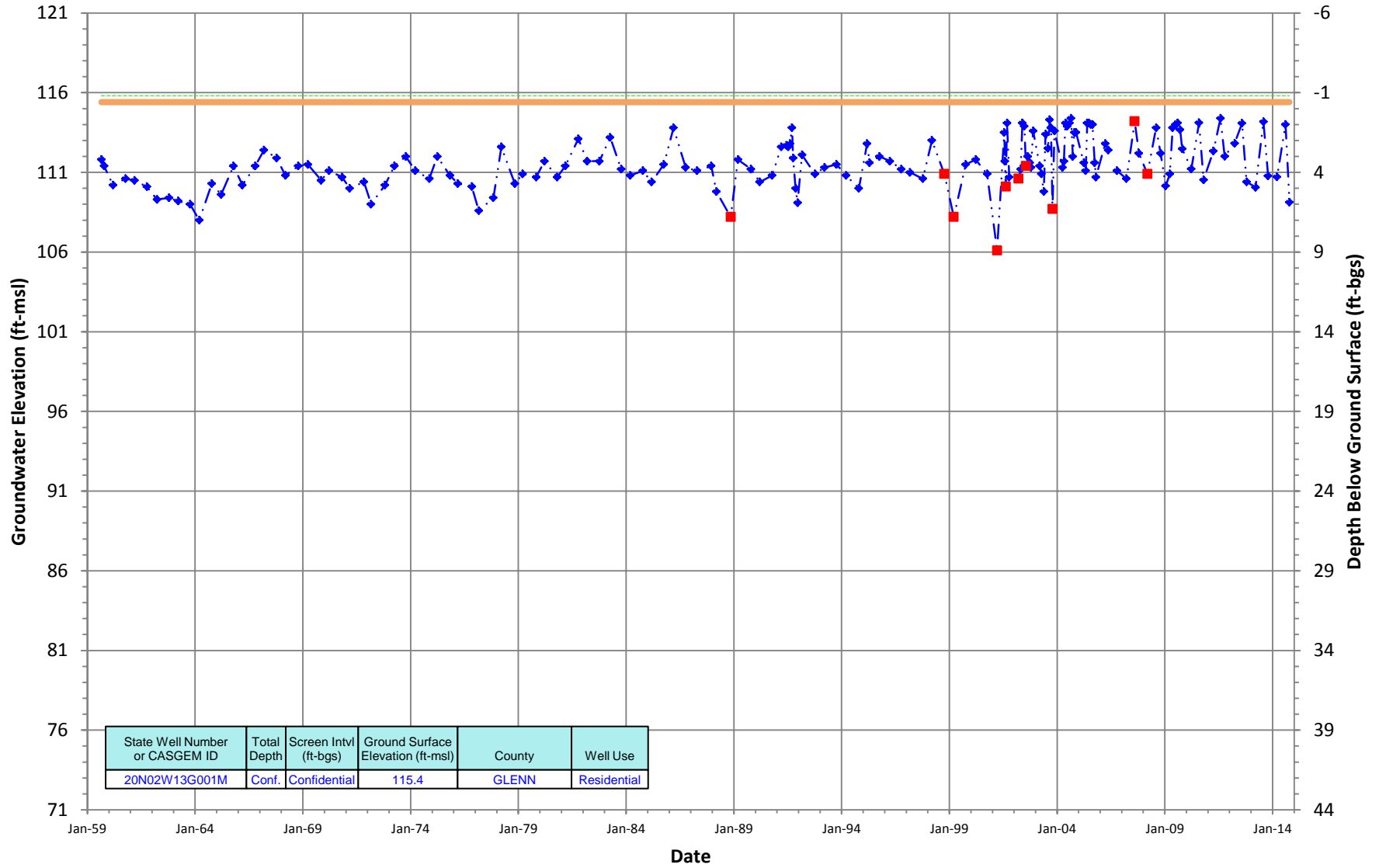


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



20N02W13G001M  
 Period Of Record: 08/26/1959 to 10/13/2014

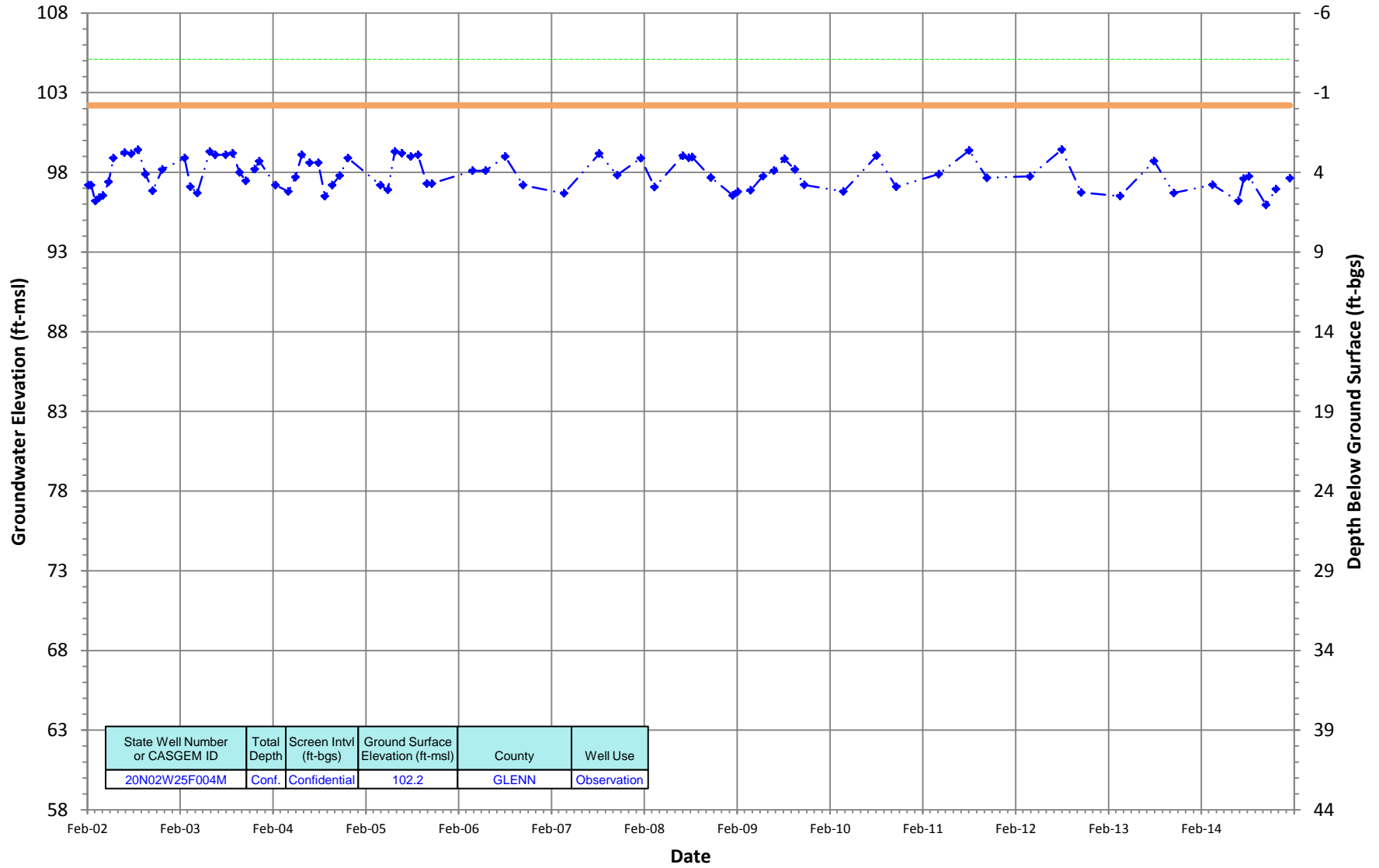
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N02W25F004M  
 Period Of Record: 02/05/2002 to 01/15/2015

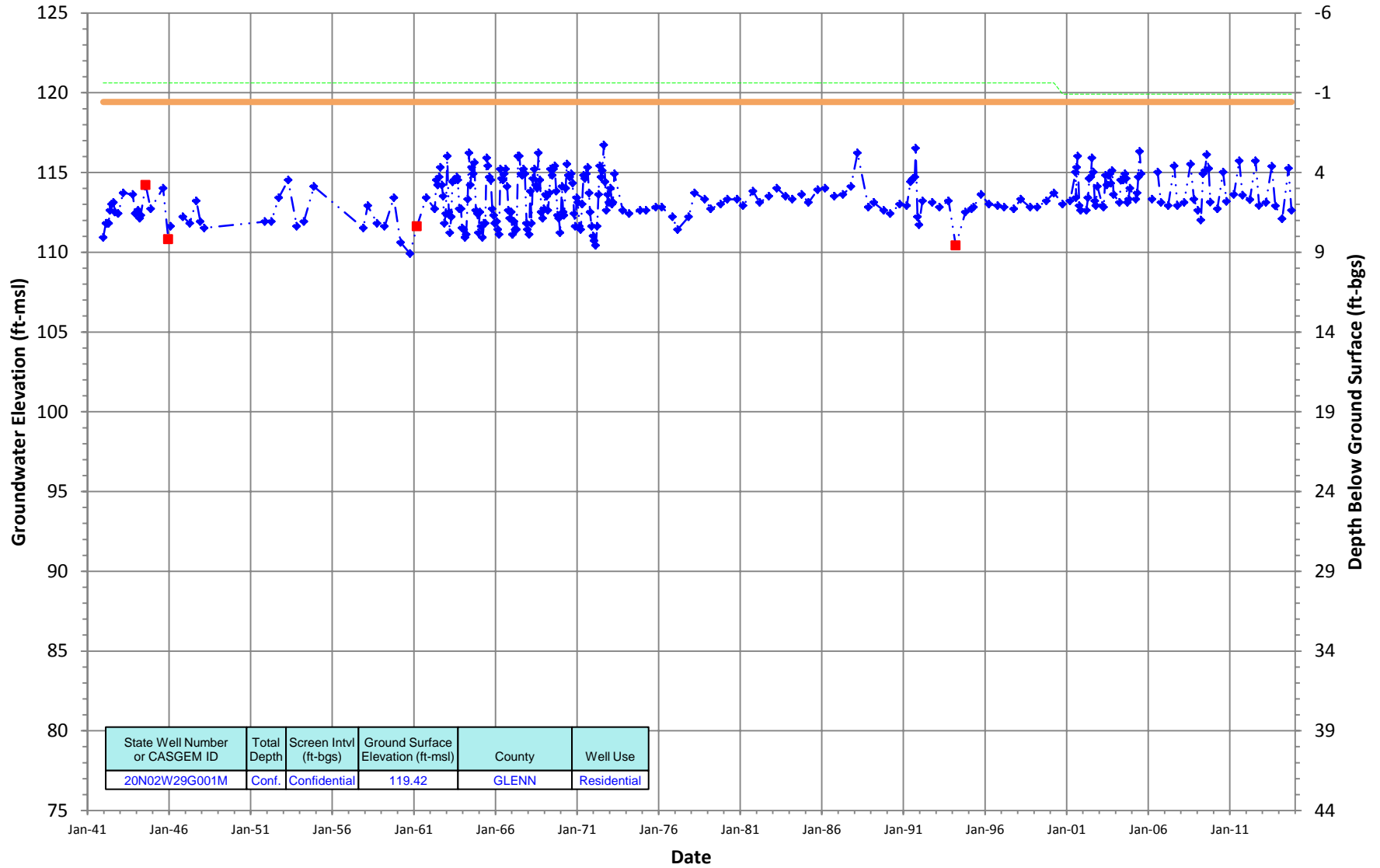
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W29G001M  
 Period Of Record: 12/20/1941 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

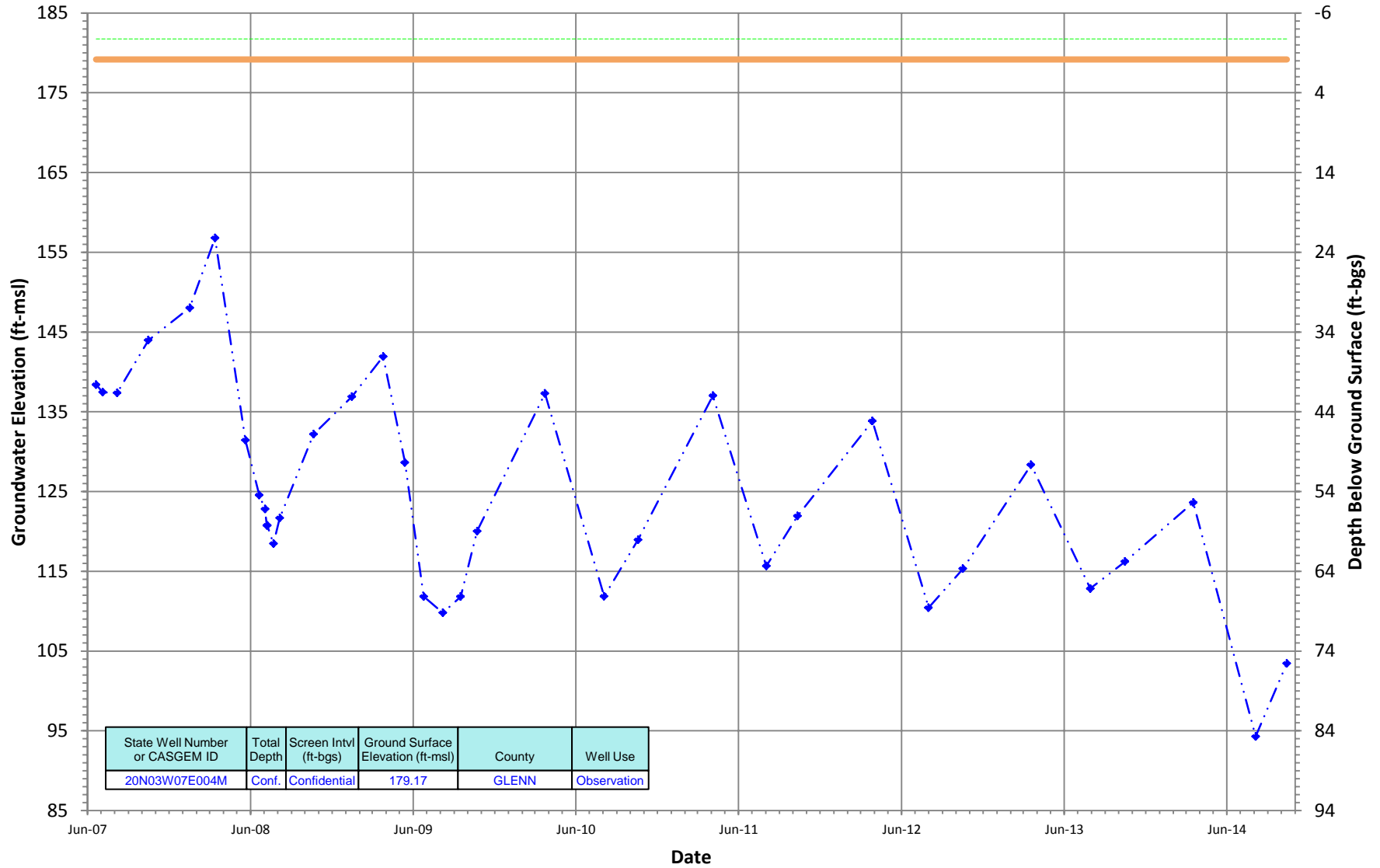


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
20N02W29G001M	Conf.	Confidential	119.42	GLENN	Residential

—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N03W07E004M  
 Period Of Record: 06/20/2007 to 10/13/2014

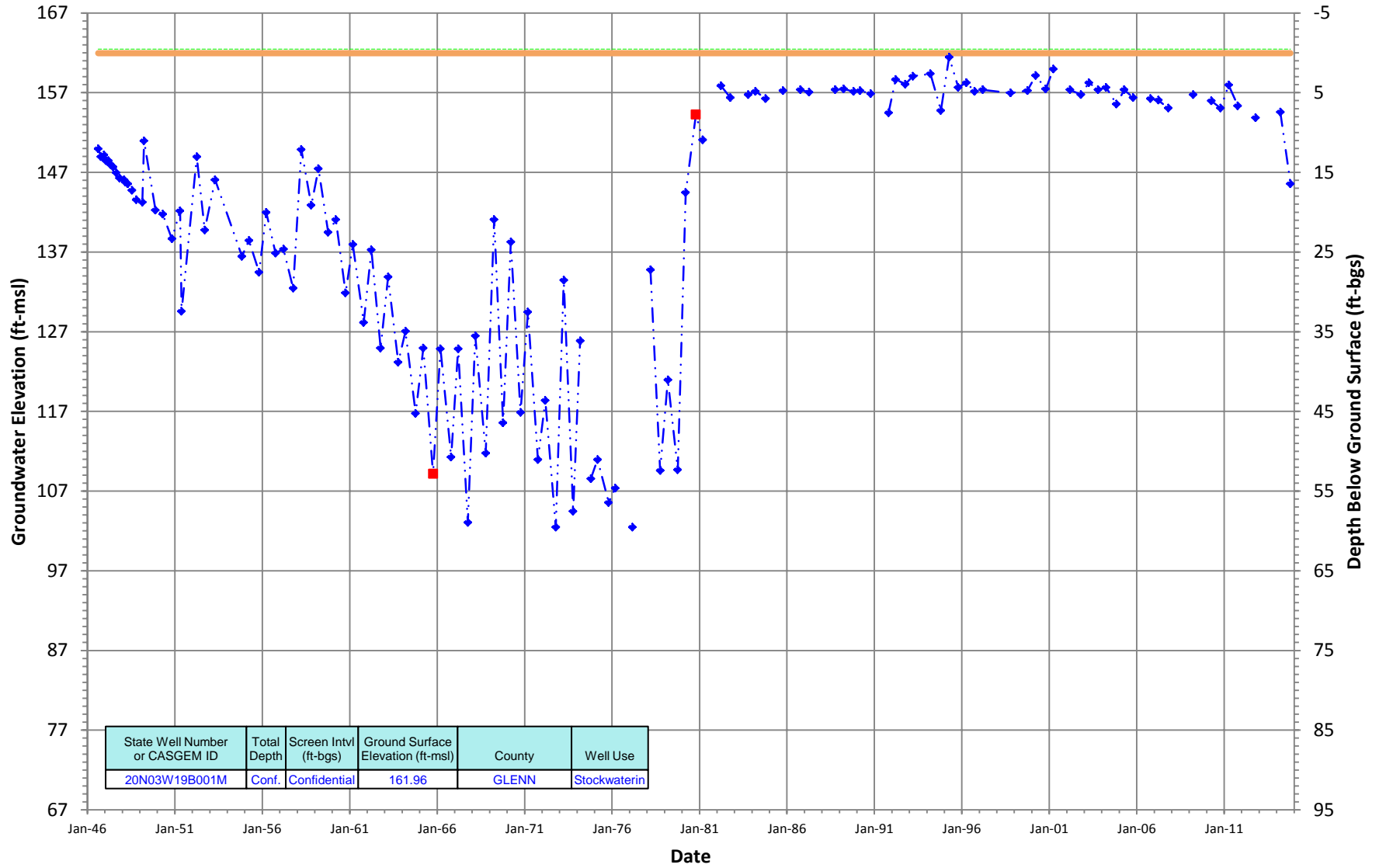
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

20N03W19B001M  
 Period Of Record: 08/13/1946 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

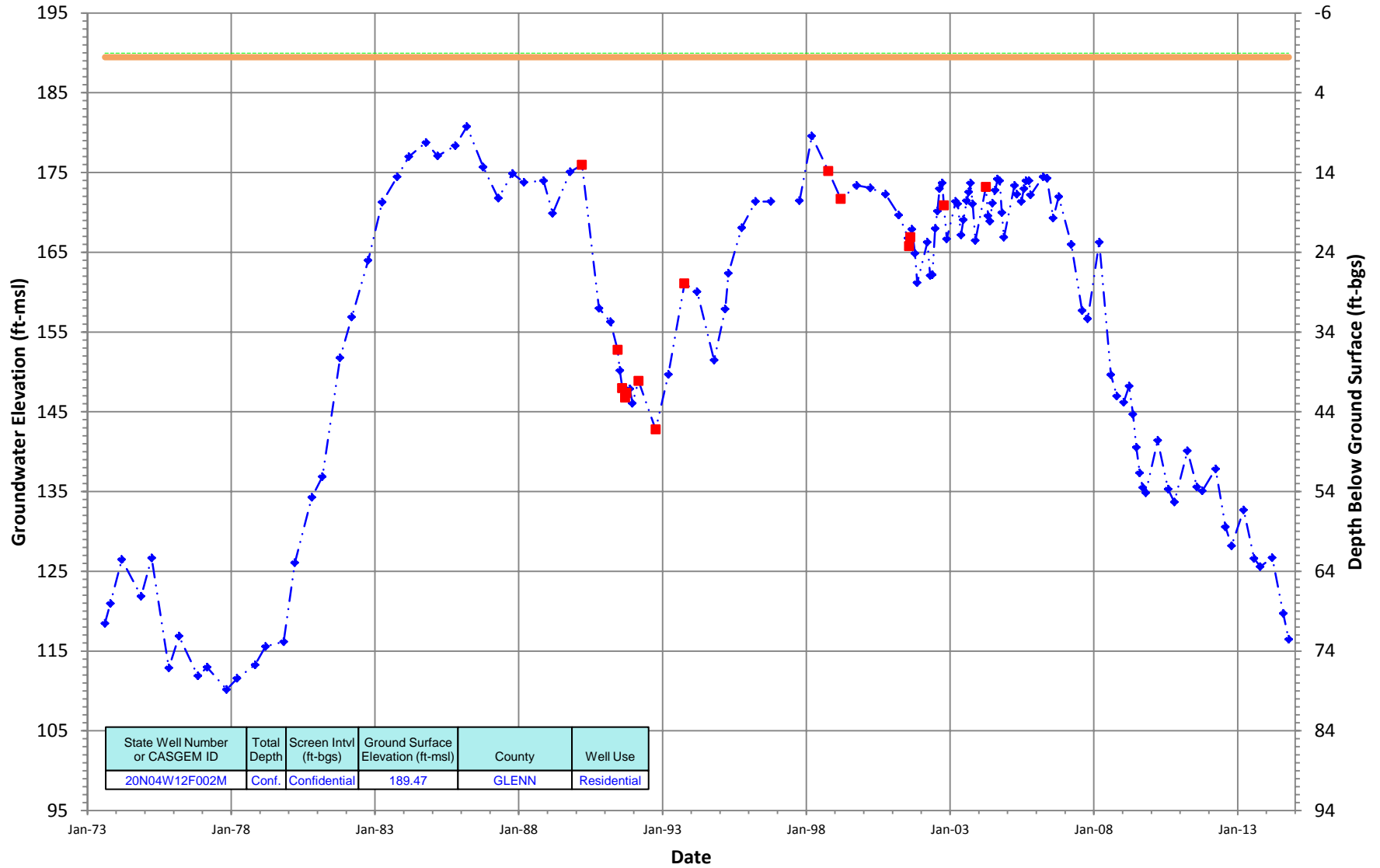


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
20N03W19B001M	Conf.	Confidential	161.96	GLENN	Stockwaterin

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

20N04W12F002M  
 Period Of Record: 08/10/1973 to 10/13/2014

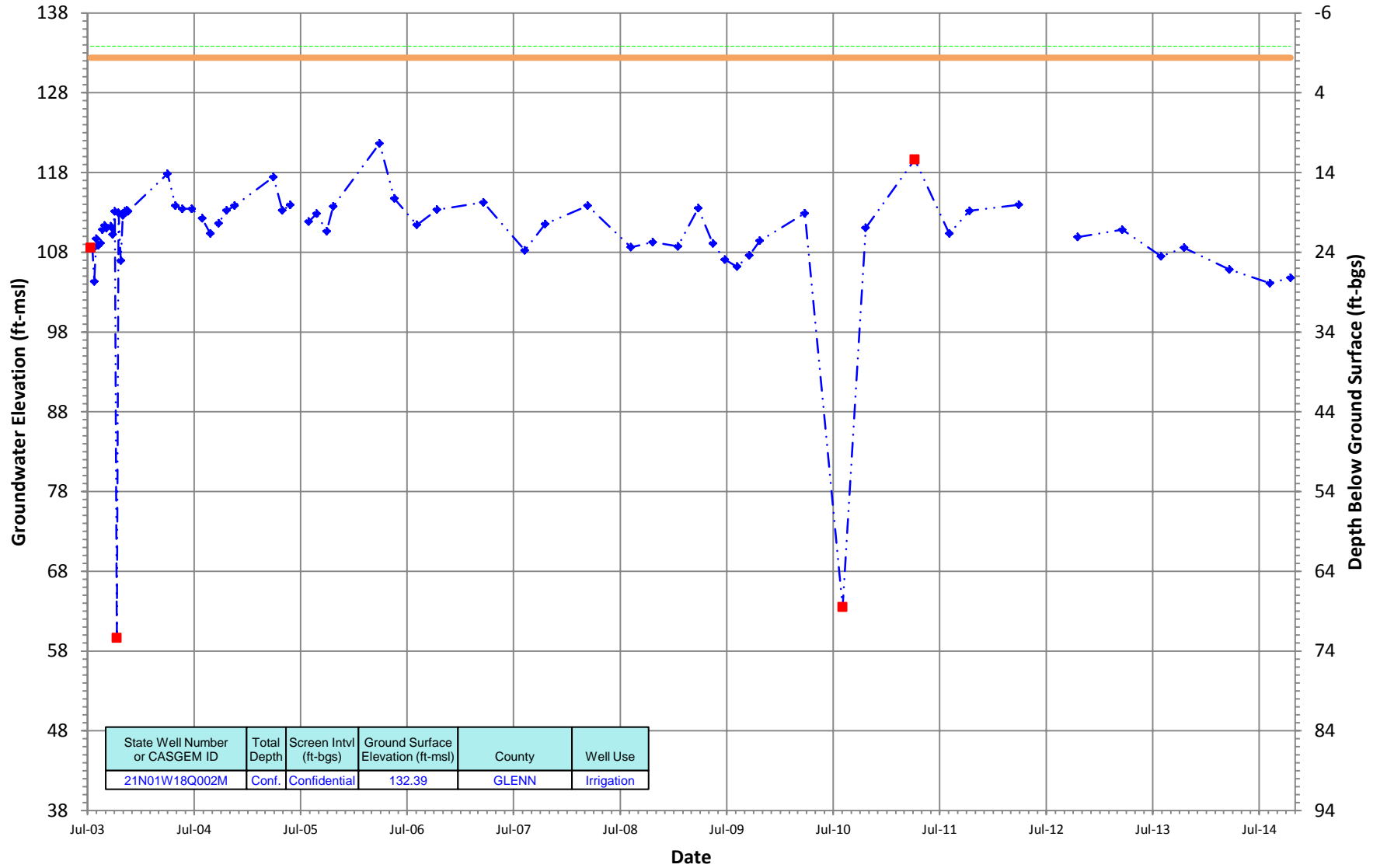
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N01W18Q002M  
 Period Of Record: 07/11/2003 to 10/16/2014

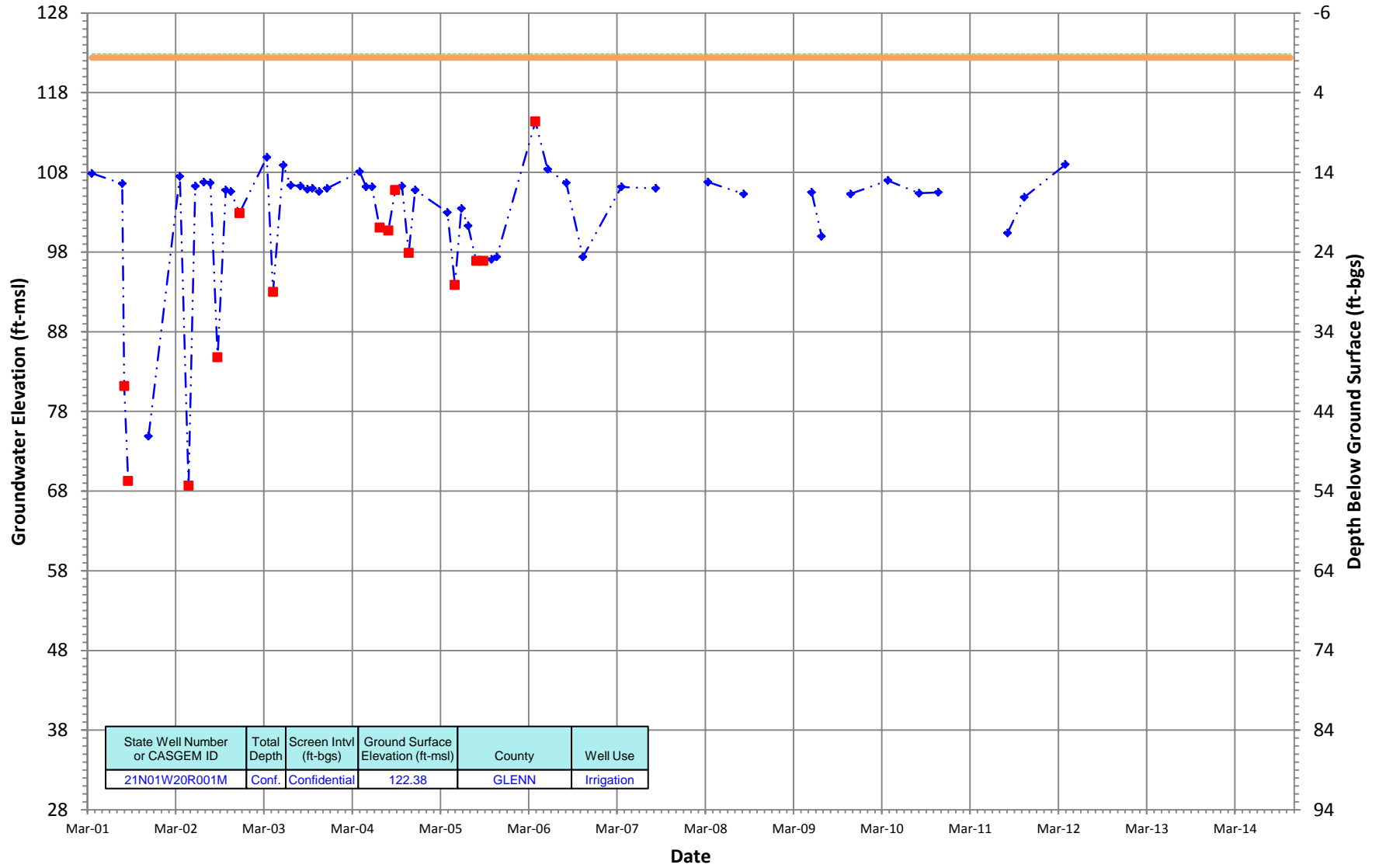
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N01W20R001M  
 Period Of Record: 03/19/2001 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



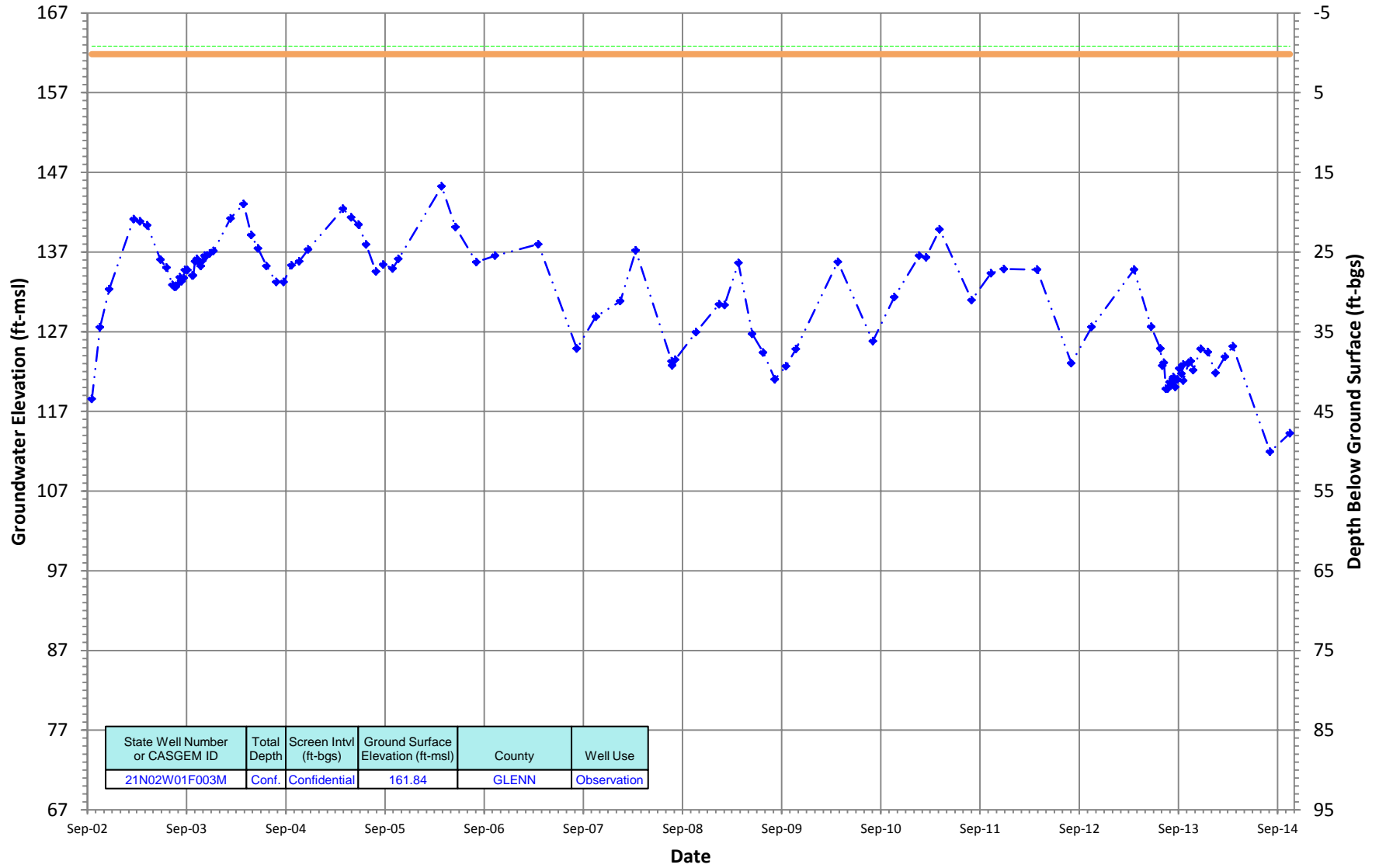
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
21N01W20R001M	Conf.	Confidential	122.38	GLENN	Irrigation

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



21N02W01F003M  
 Period Of Record: 09/17/2002 to 10/16/2014

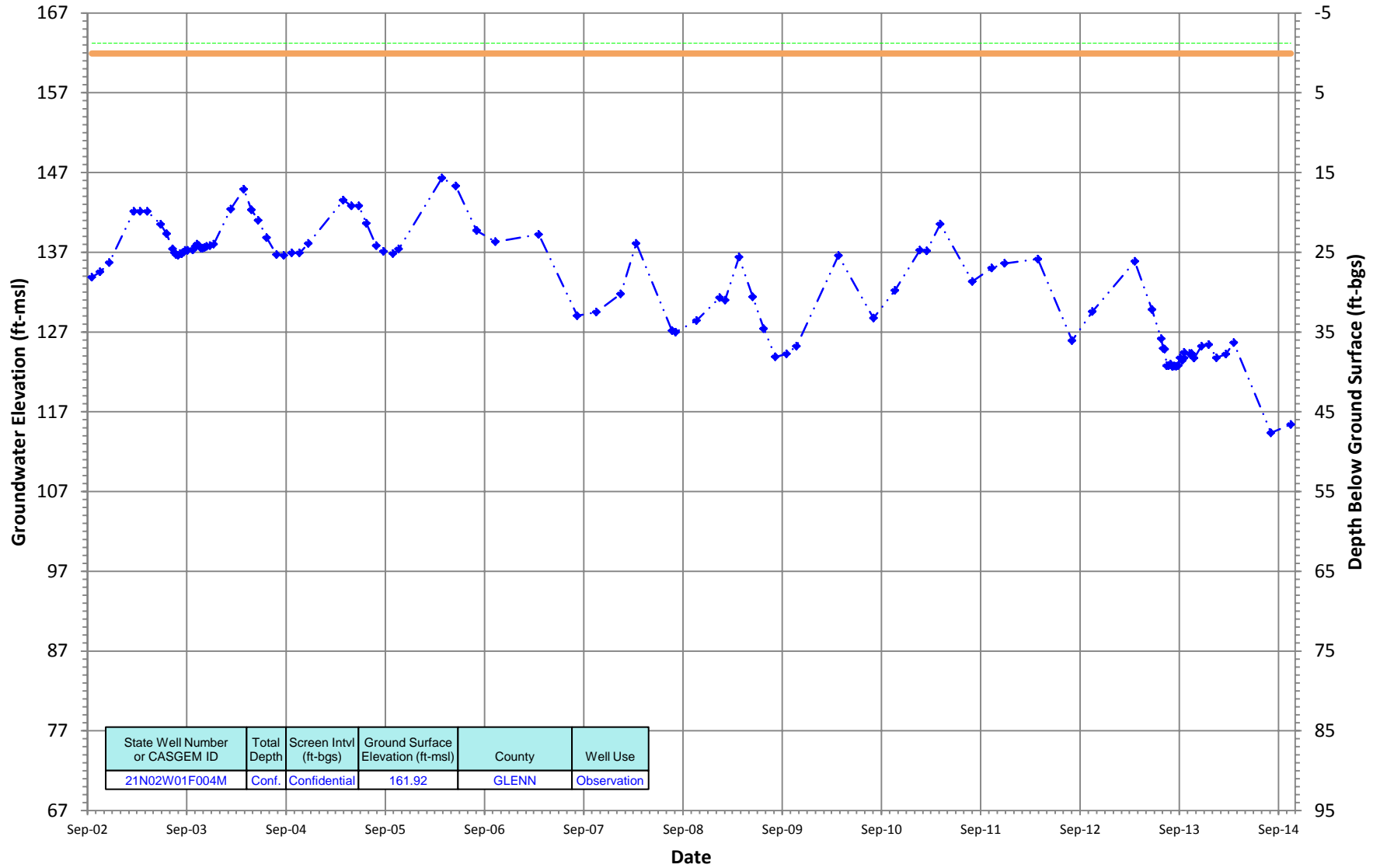
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02W01F004M  
 Period Of Record: 09/17/2002 to 10/16/2014

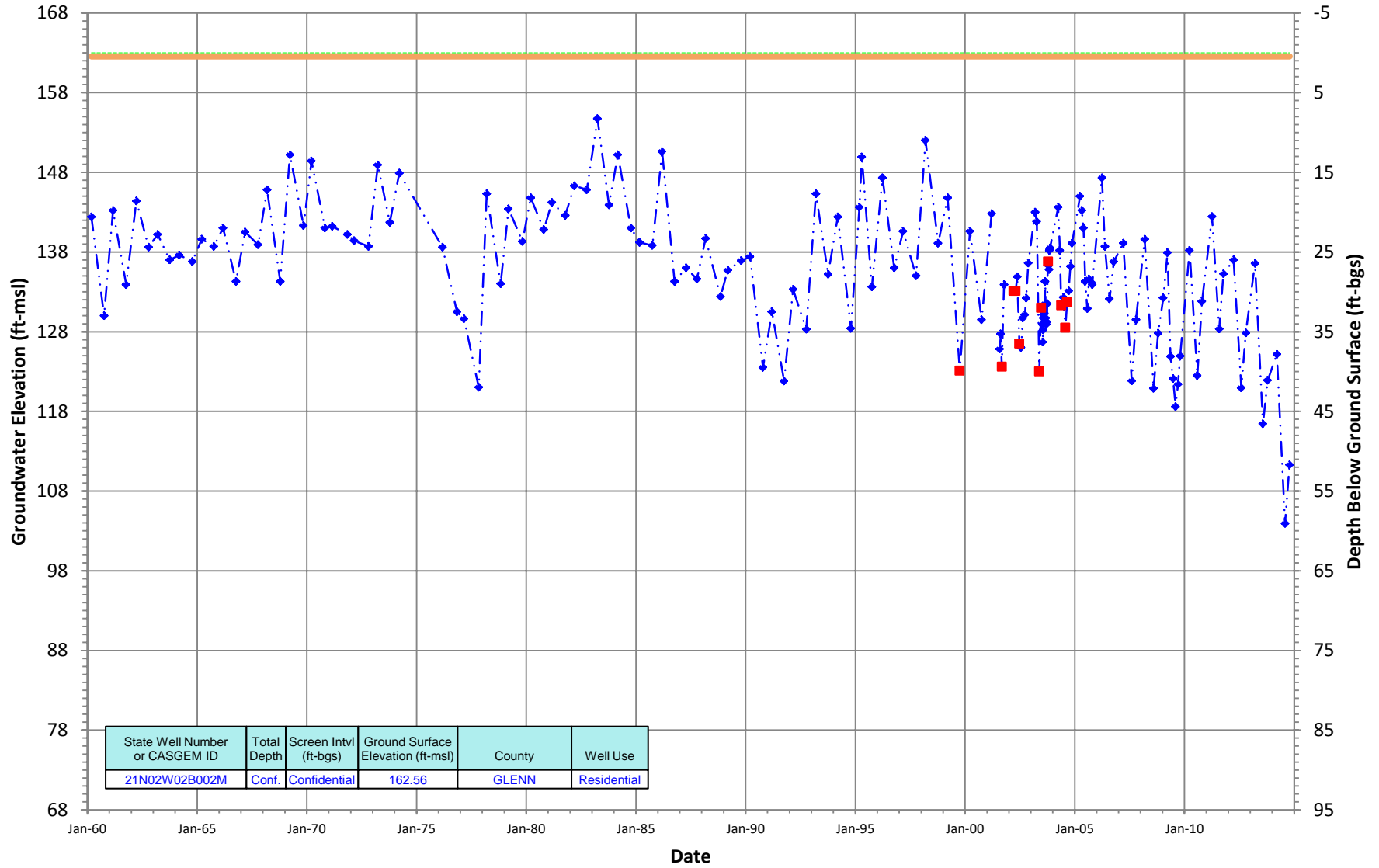
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02W02B002M  
 Period Of Record: 03/09/1960 to 10/16/2014

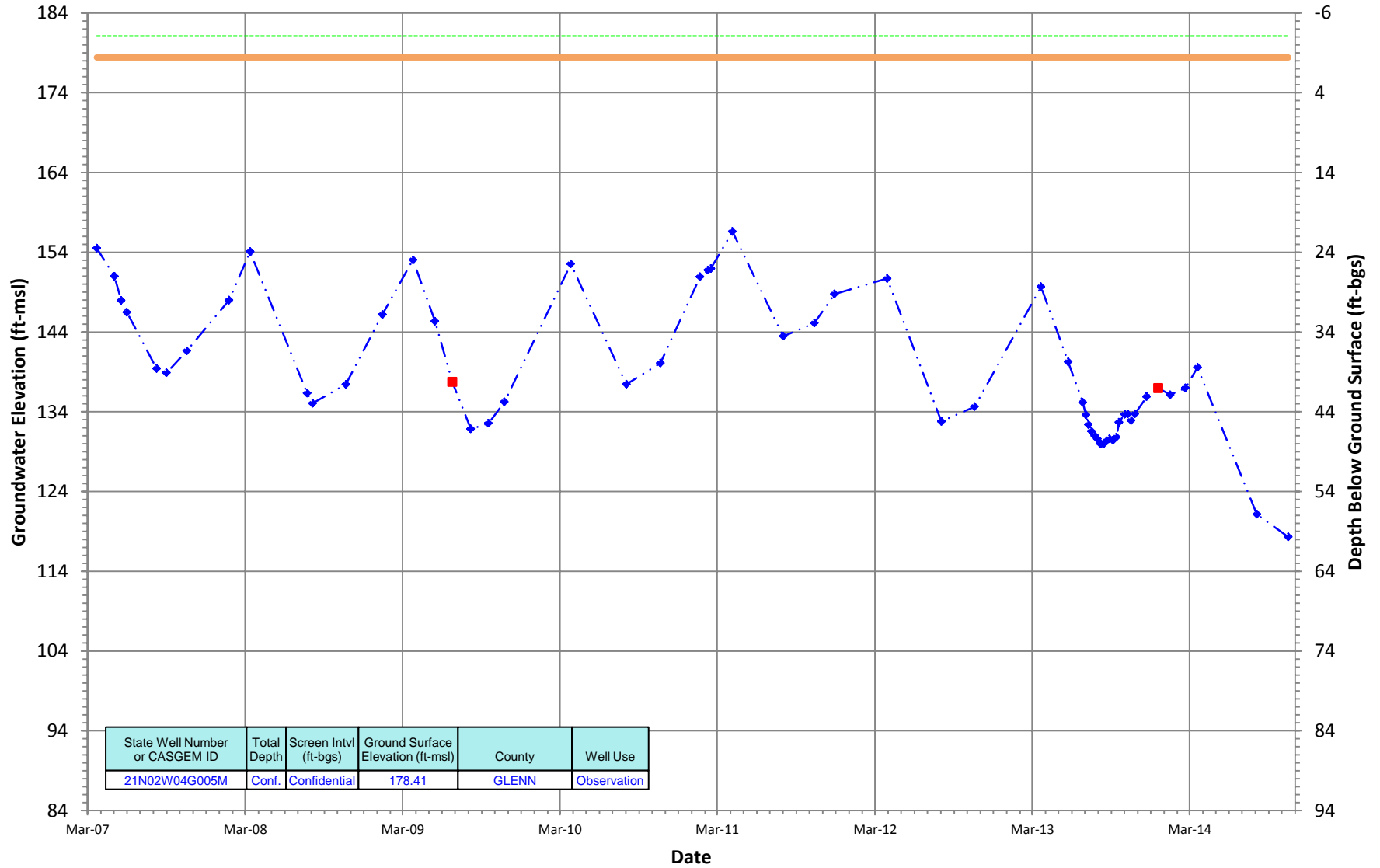
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N02W04G005M  
 Period Of Record: 03/22/2007 to 10/16/2014

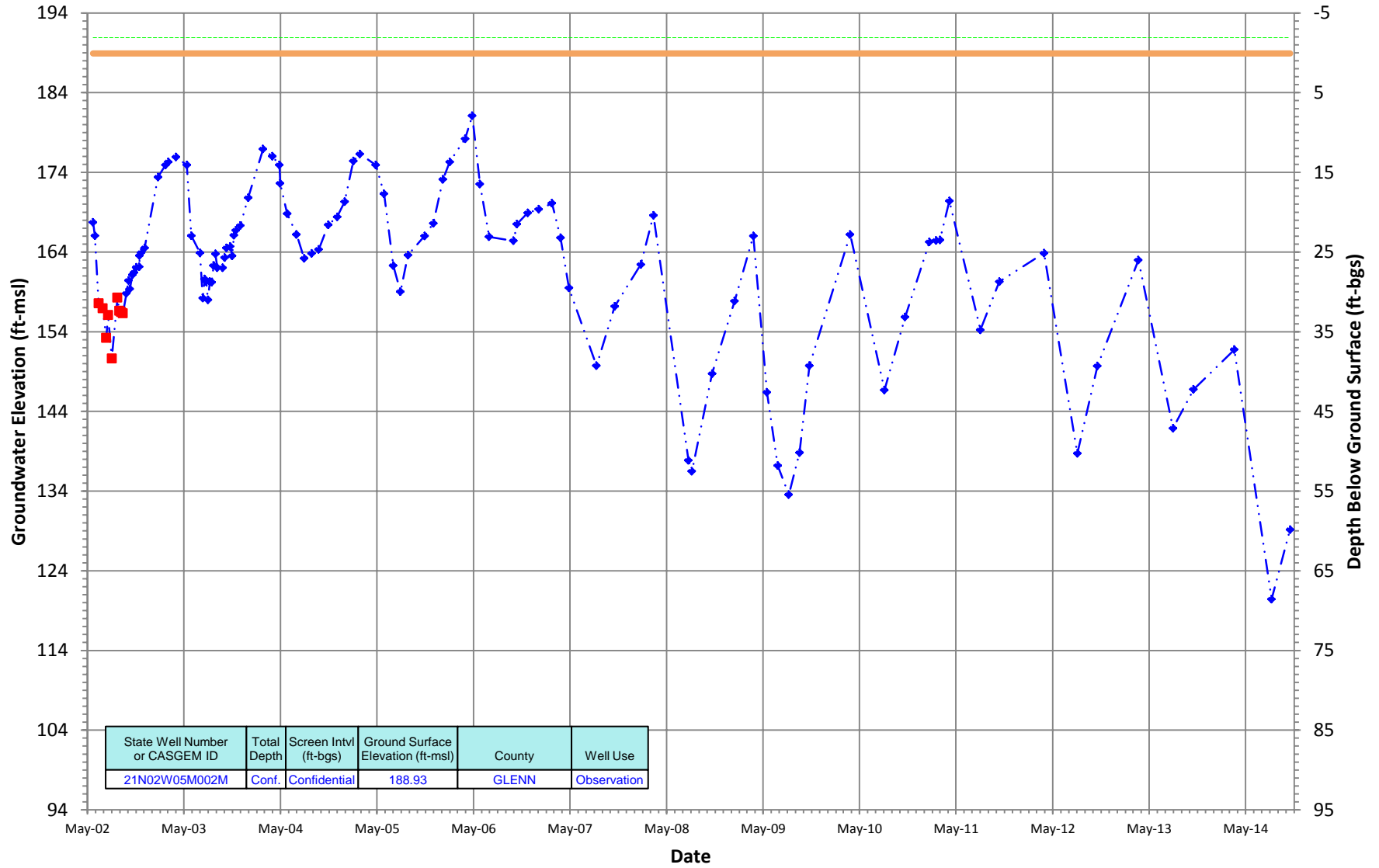
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02W05M002M  
 Period Of Record: 05/22/2002 to 10/16/2014

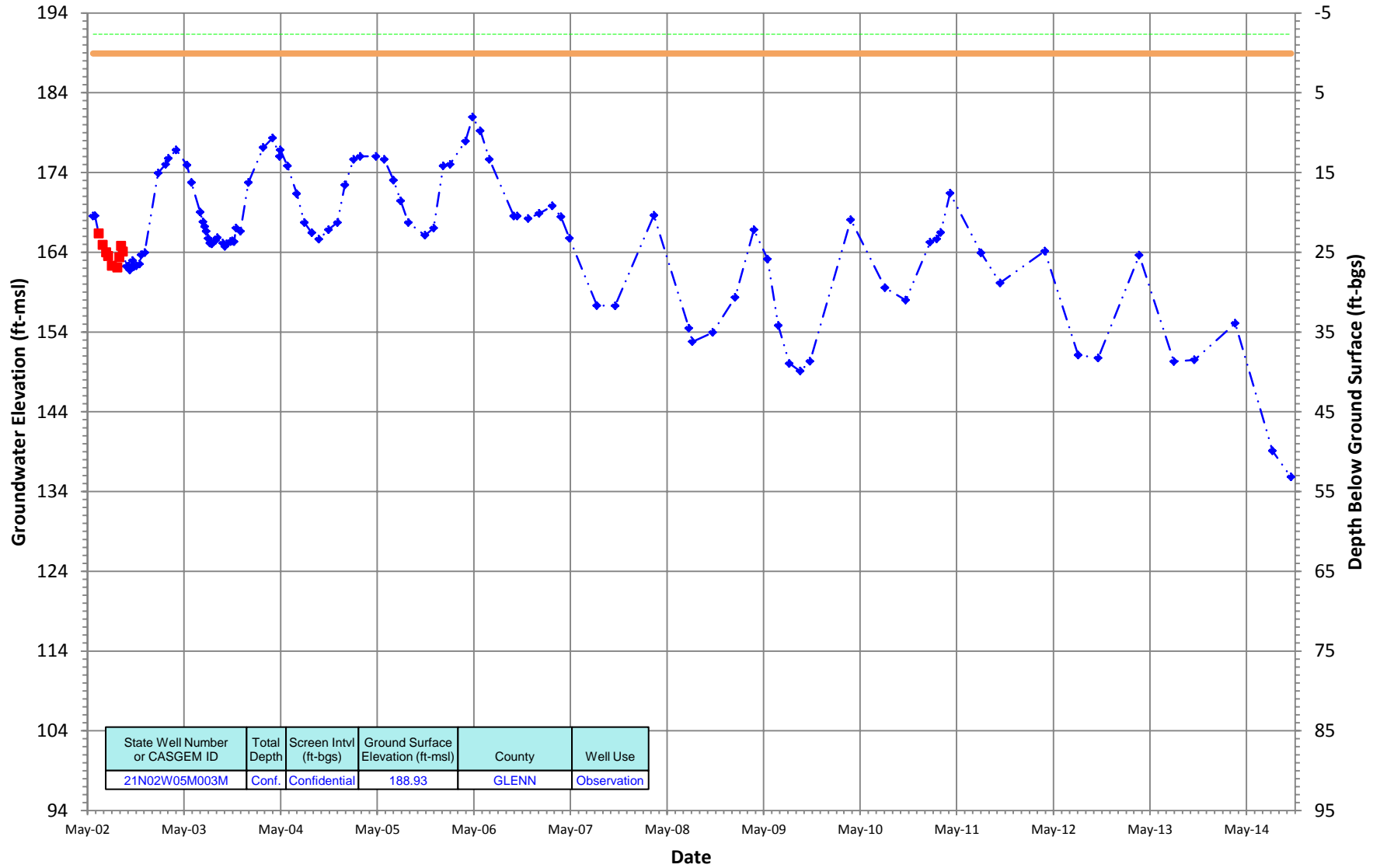
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W05M003M  
 Period Of Record: 05/22/2002 to 10/16/2014

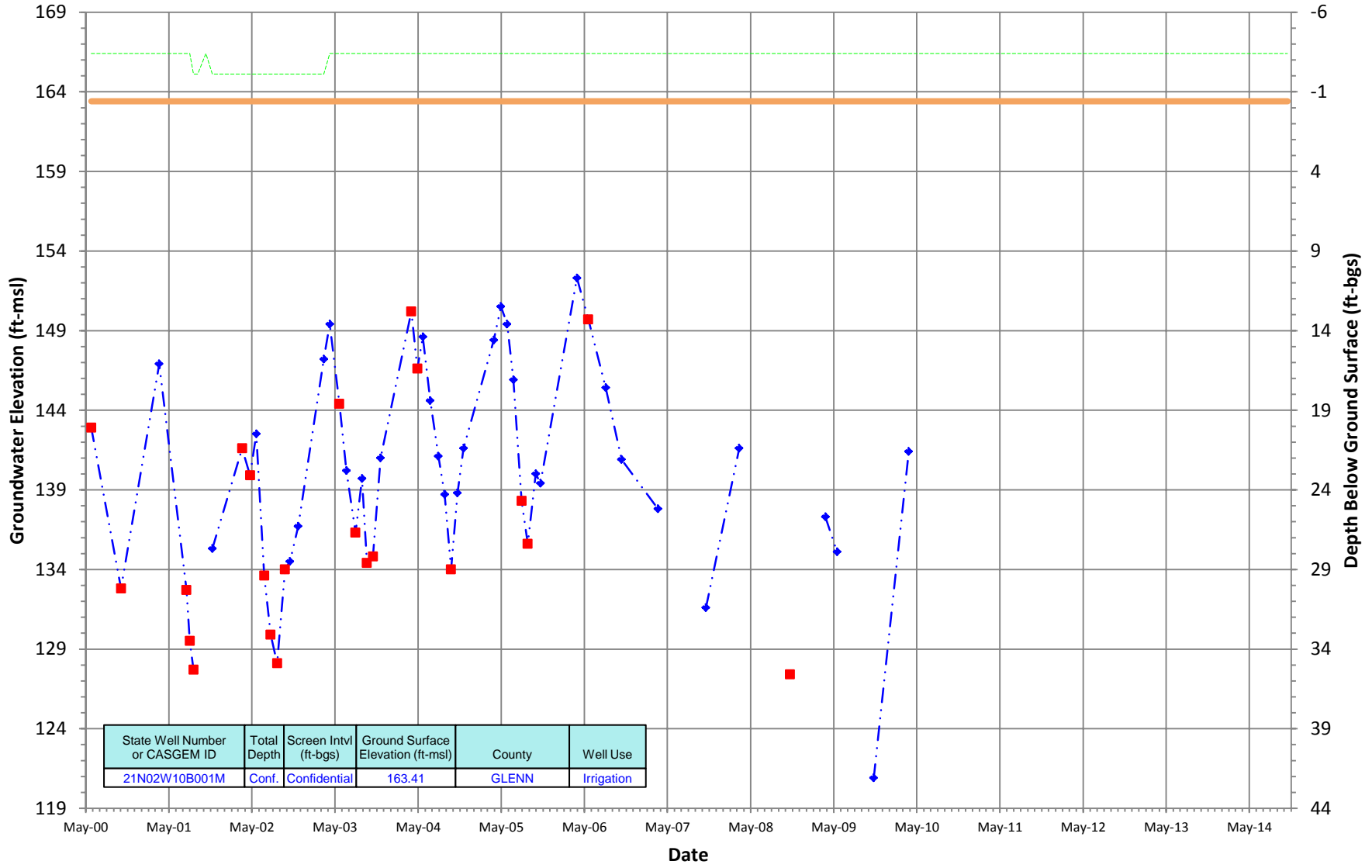
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W10B001M  
 Period Of Record: 05/25/2000 to 10/16/2014

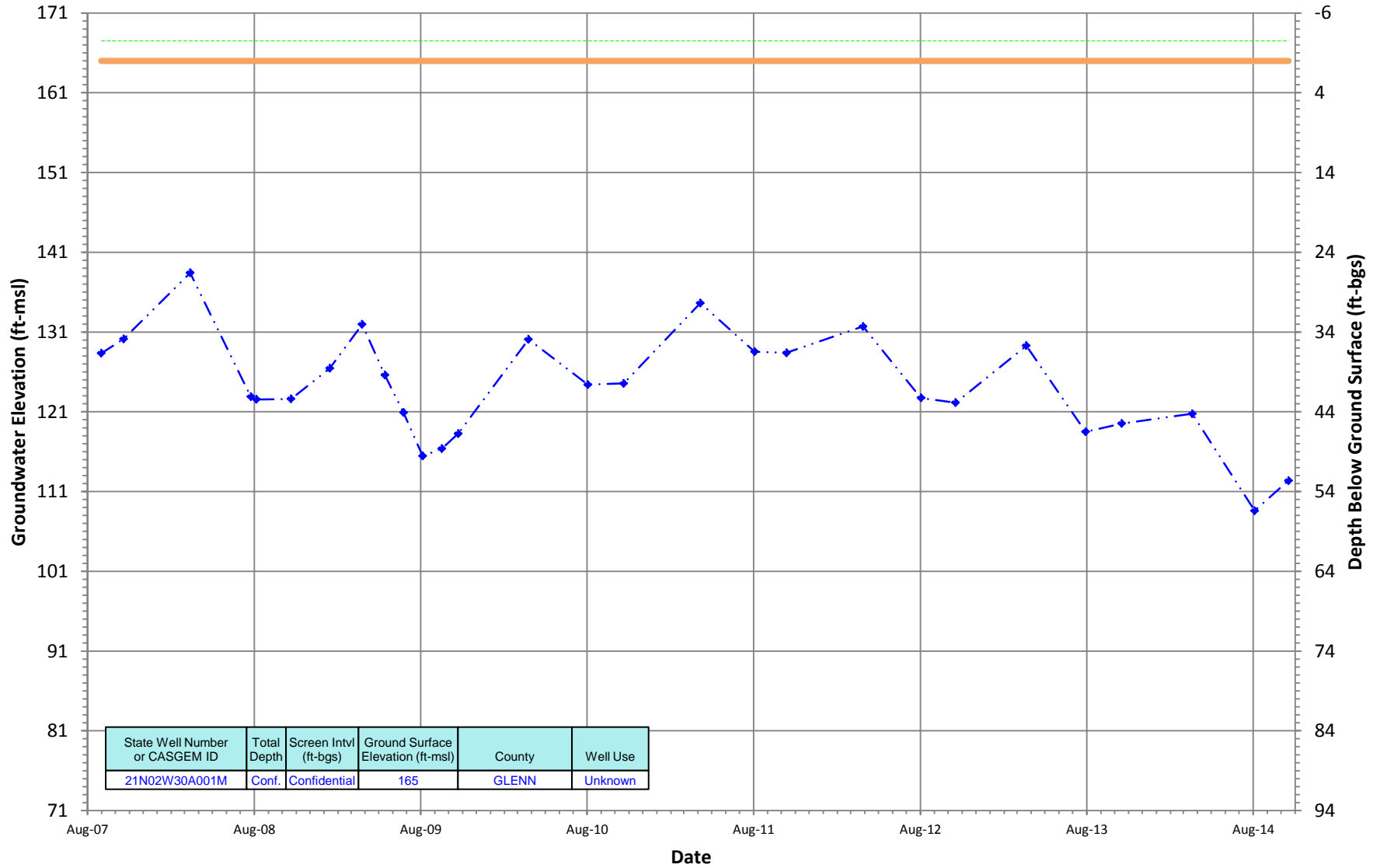
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

21N02W30A001M  
 Period Of Record: 08/31/2007 to 10/17/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

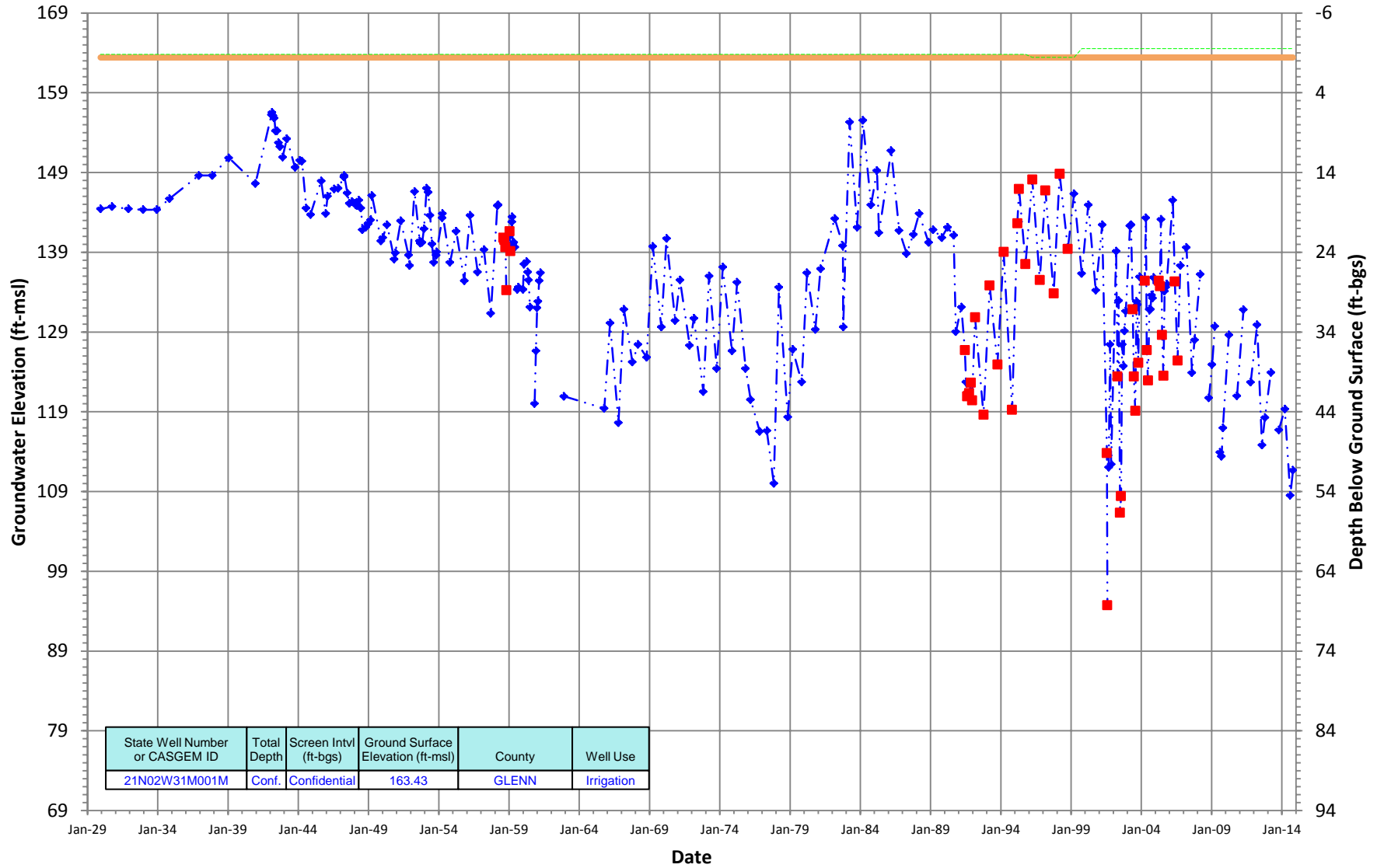


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



21N02W31M001M  
 Period Of Record: 12/04/1929 to 10/17/2014

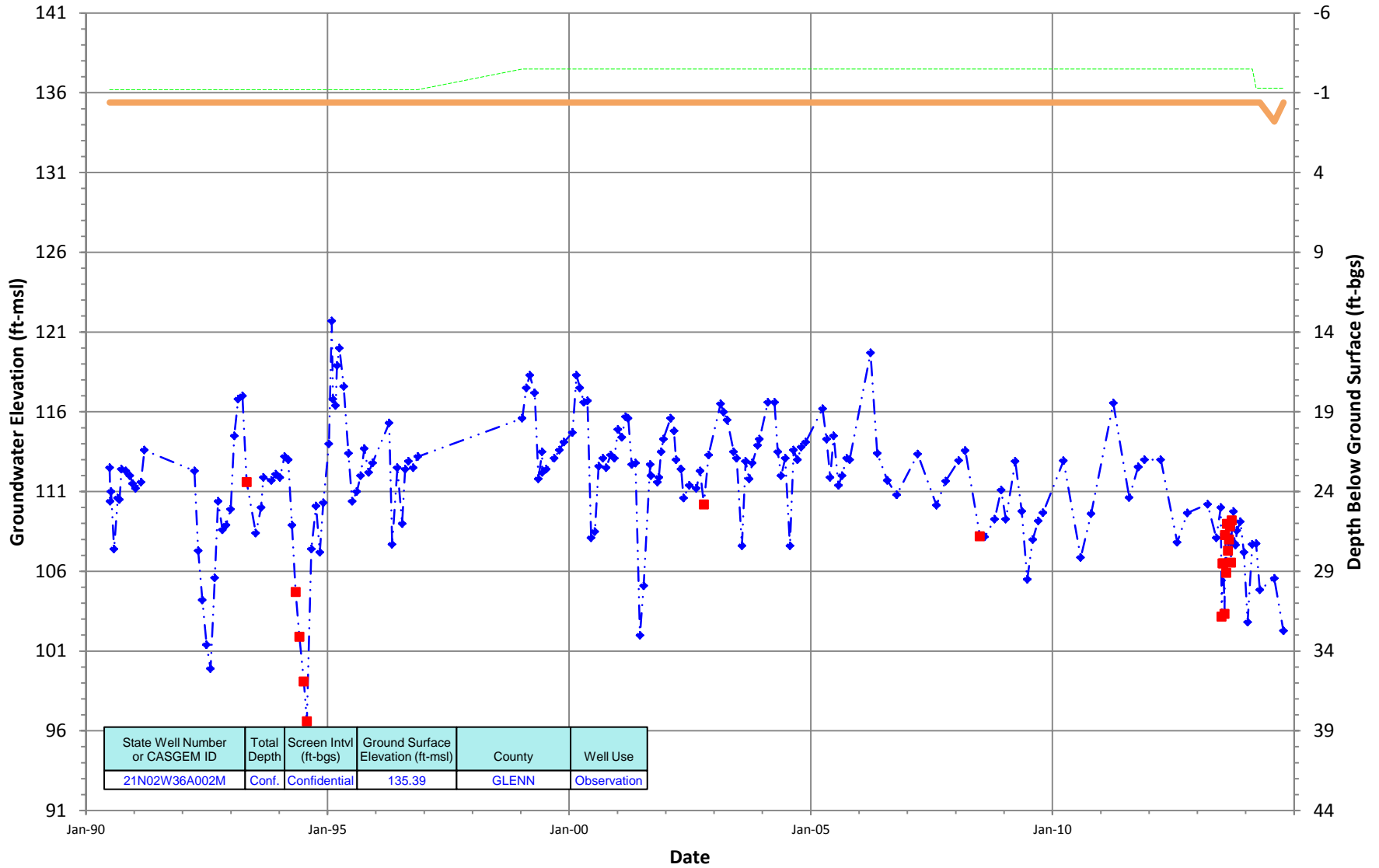
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

21N02W36A002M  
 Period Of Record: 06/29/1990 to 10/13/2014

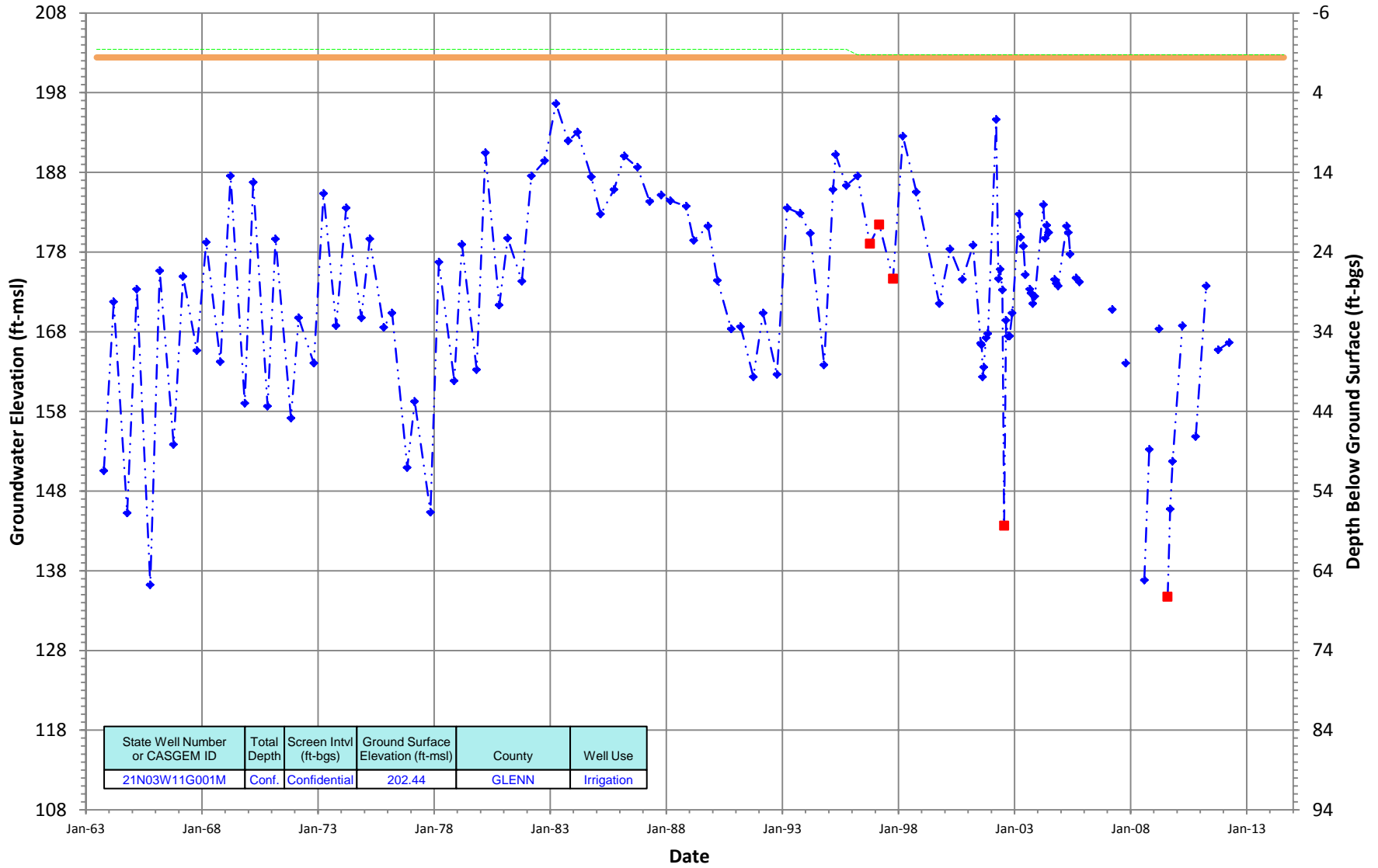
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W11G001M  
 Period Of Record: 06/19/1963 to 08/07/2014

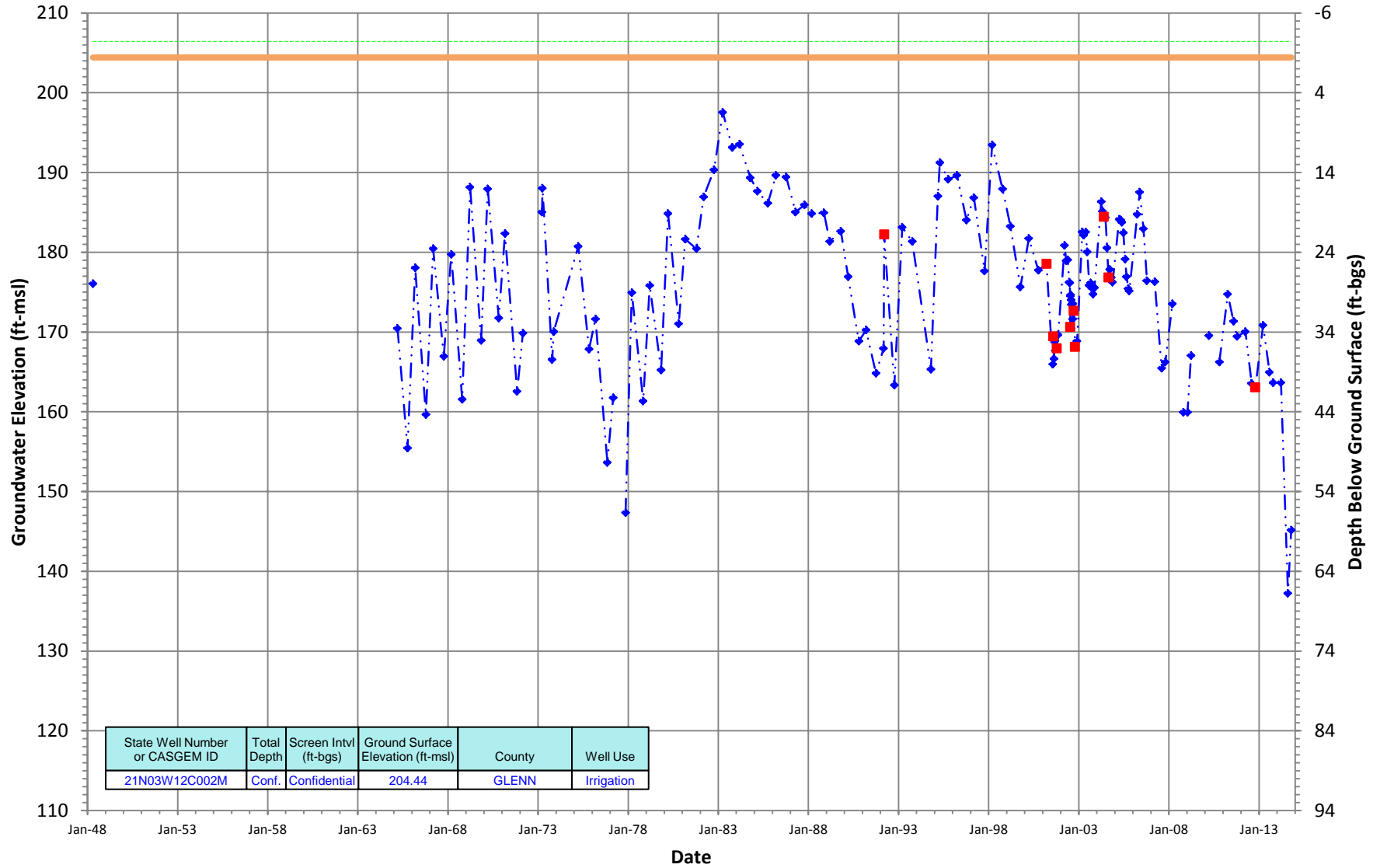
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N03W12C002M  
 Period Of Record: 04/22/1948 to 10/16/2014

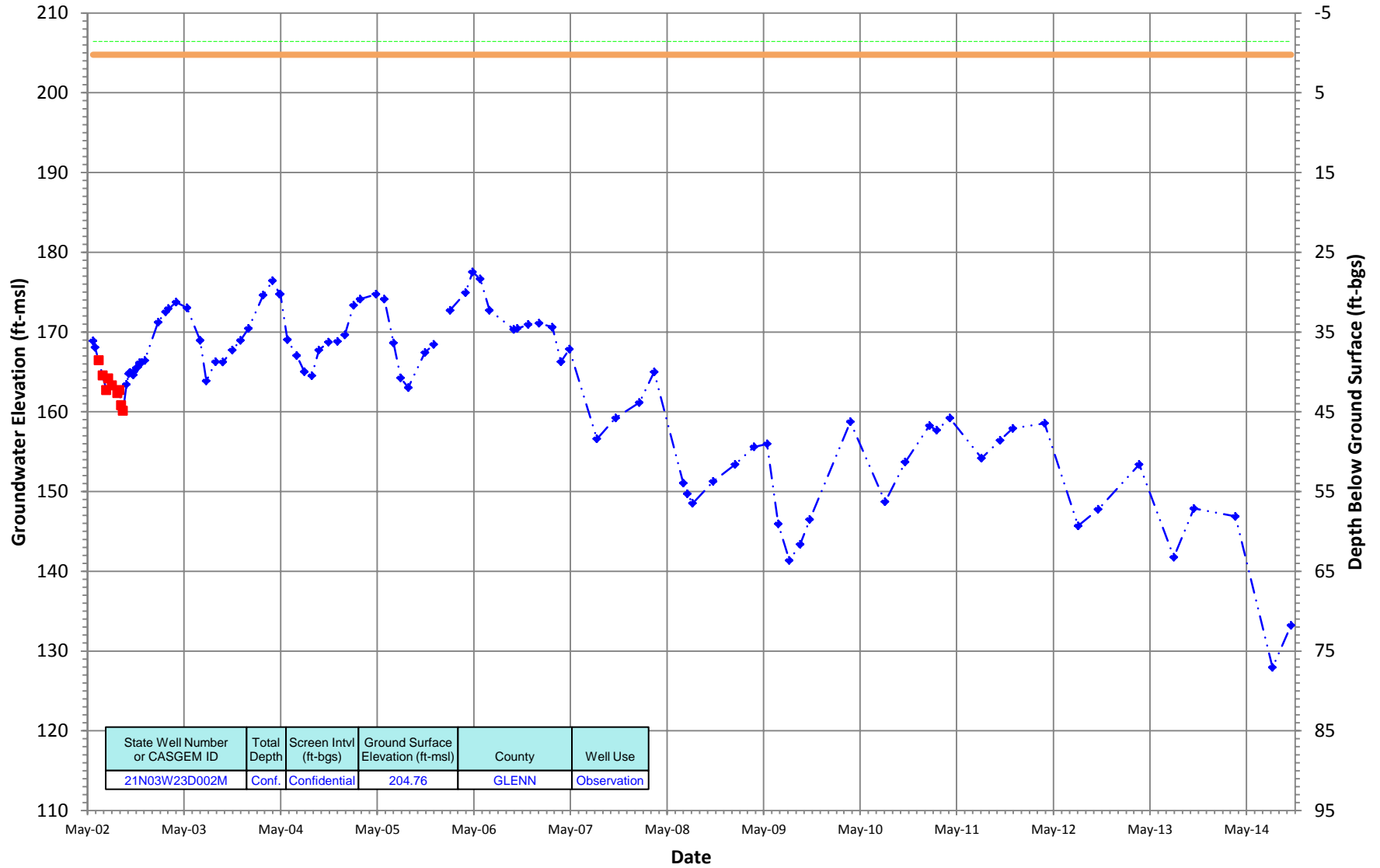
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W23D002M  
 Period Of Record: 05/22/2002 to 10/16/2014

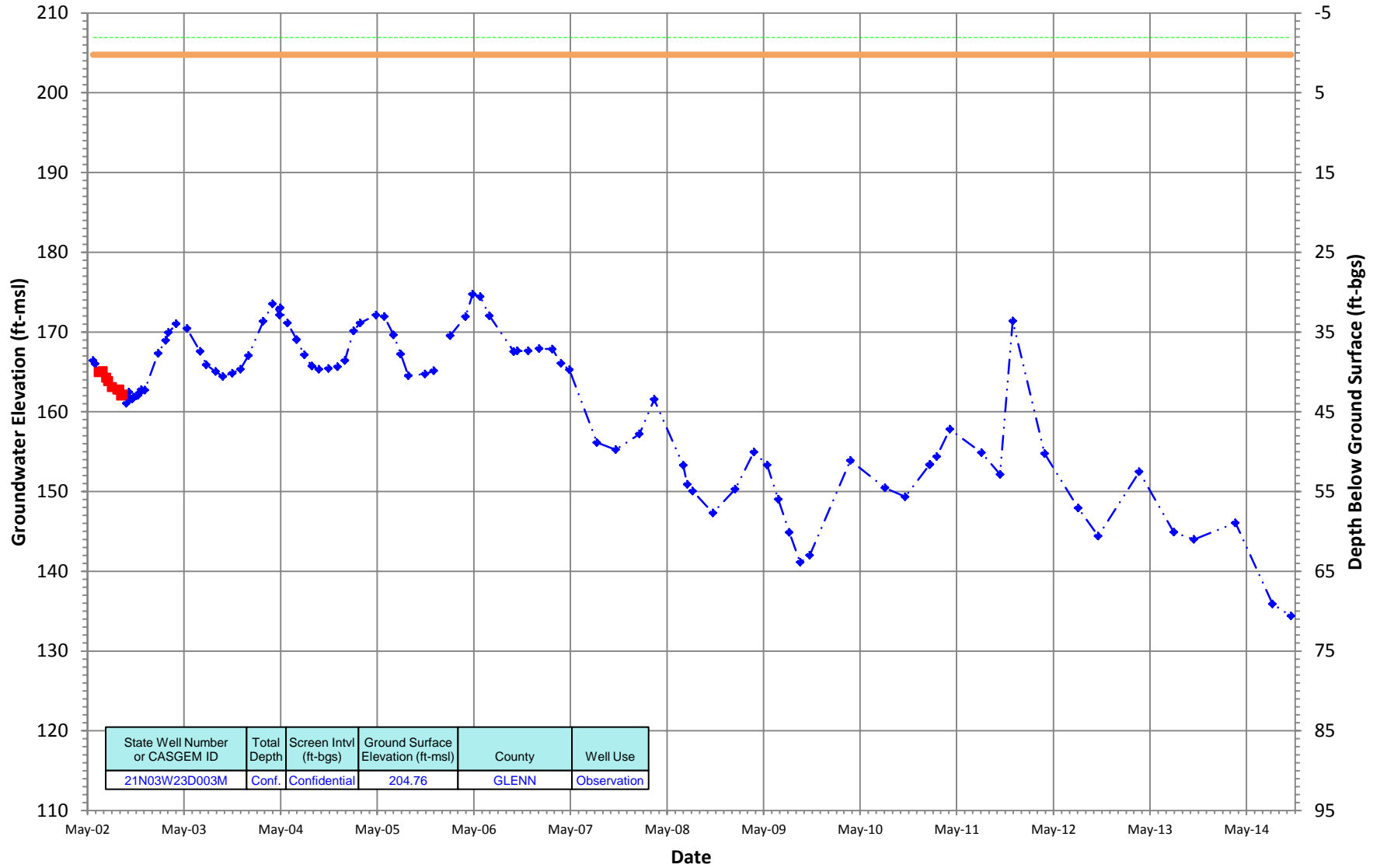
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W23D003M  
 Period Of Record: 05/22/2002 to 10/16/2014

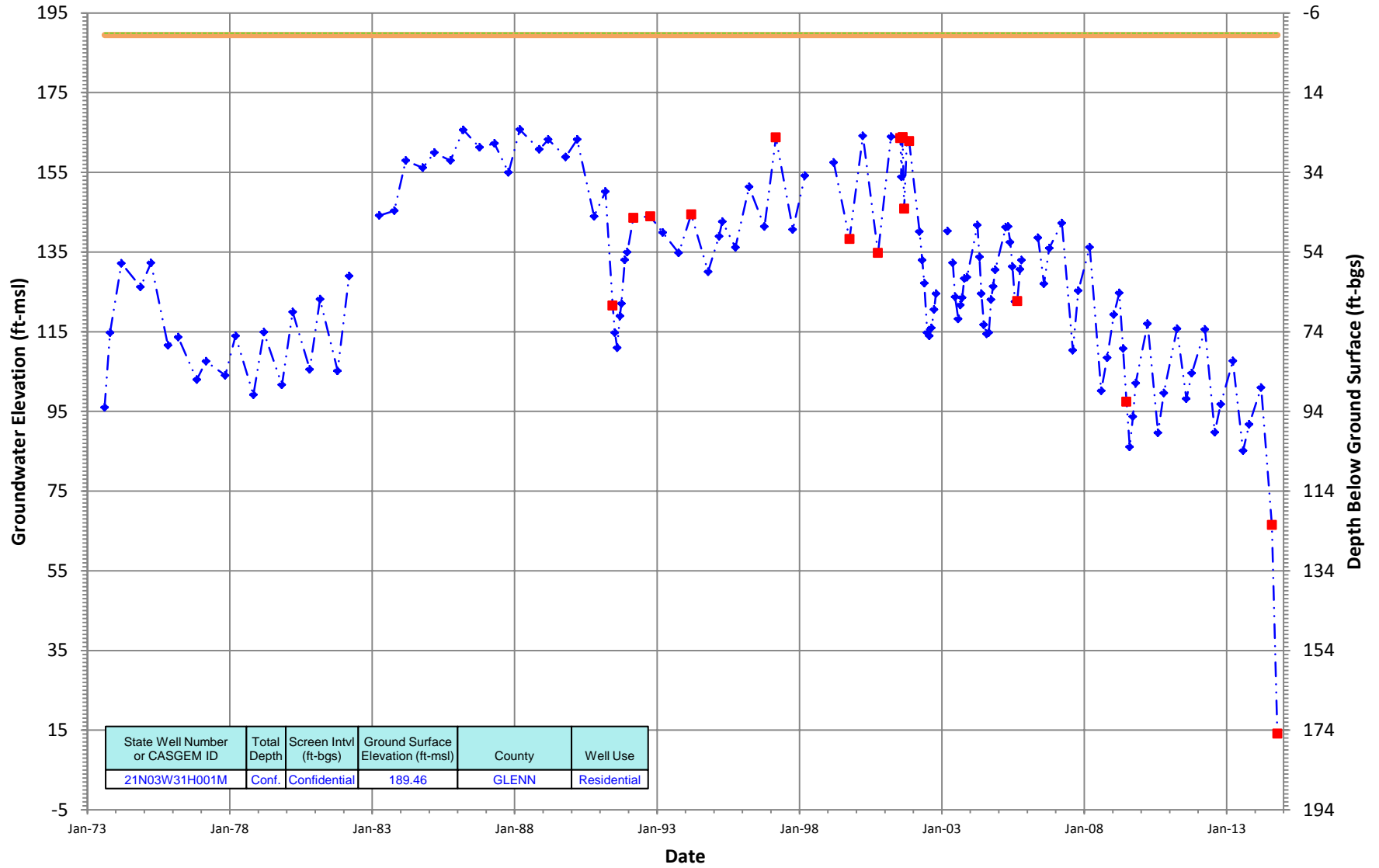
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N03W31H001M  
 Period Of Record: 08/10/1973 to 10/13/2014

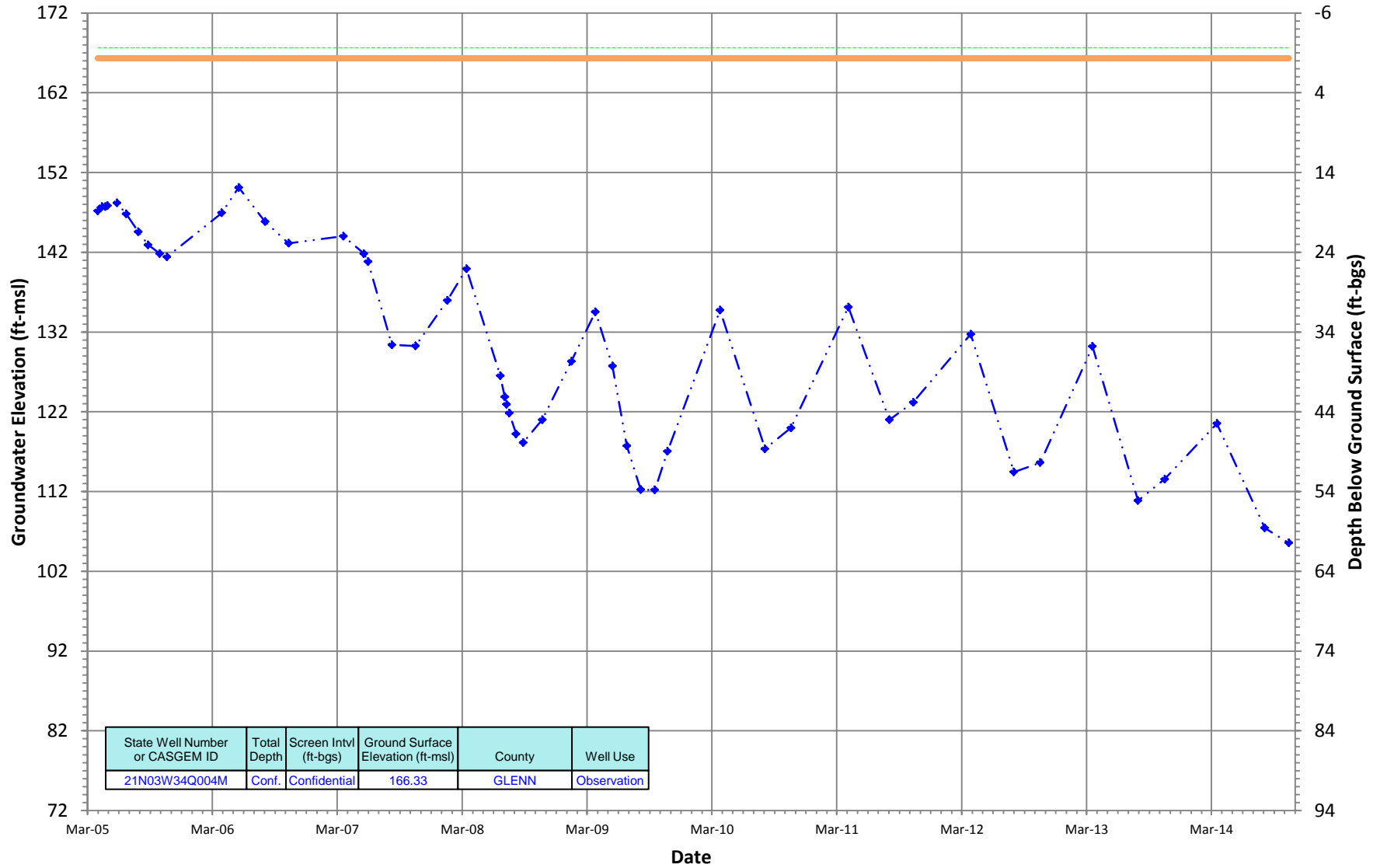
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N03W34Q004M  
 Period Of Record: 03/31/2005 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

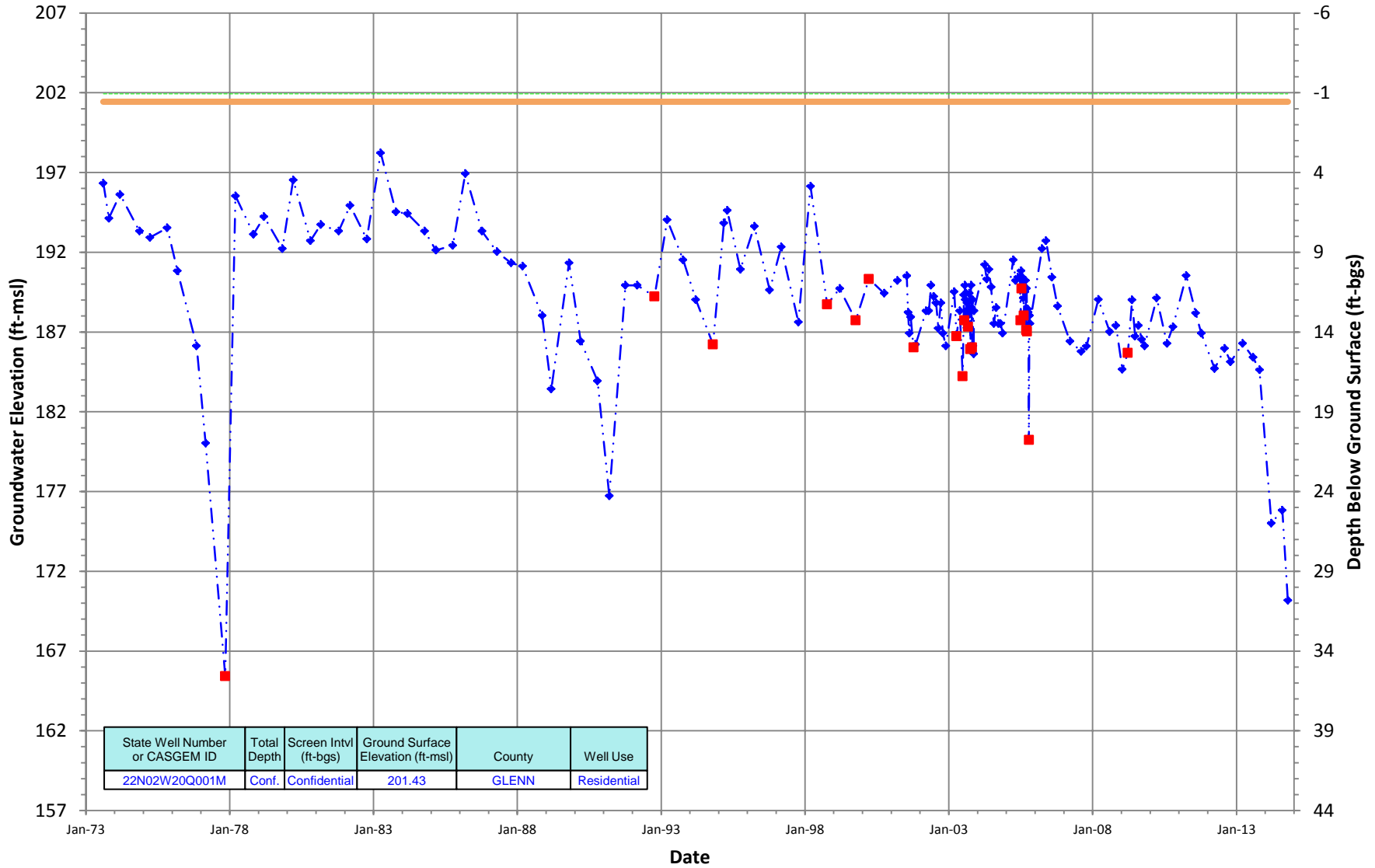


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



22N02W20Q001M  
 Period Of Record: 08/09/1973 to 10/16/2014

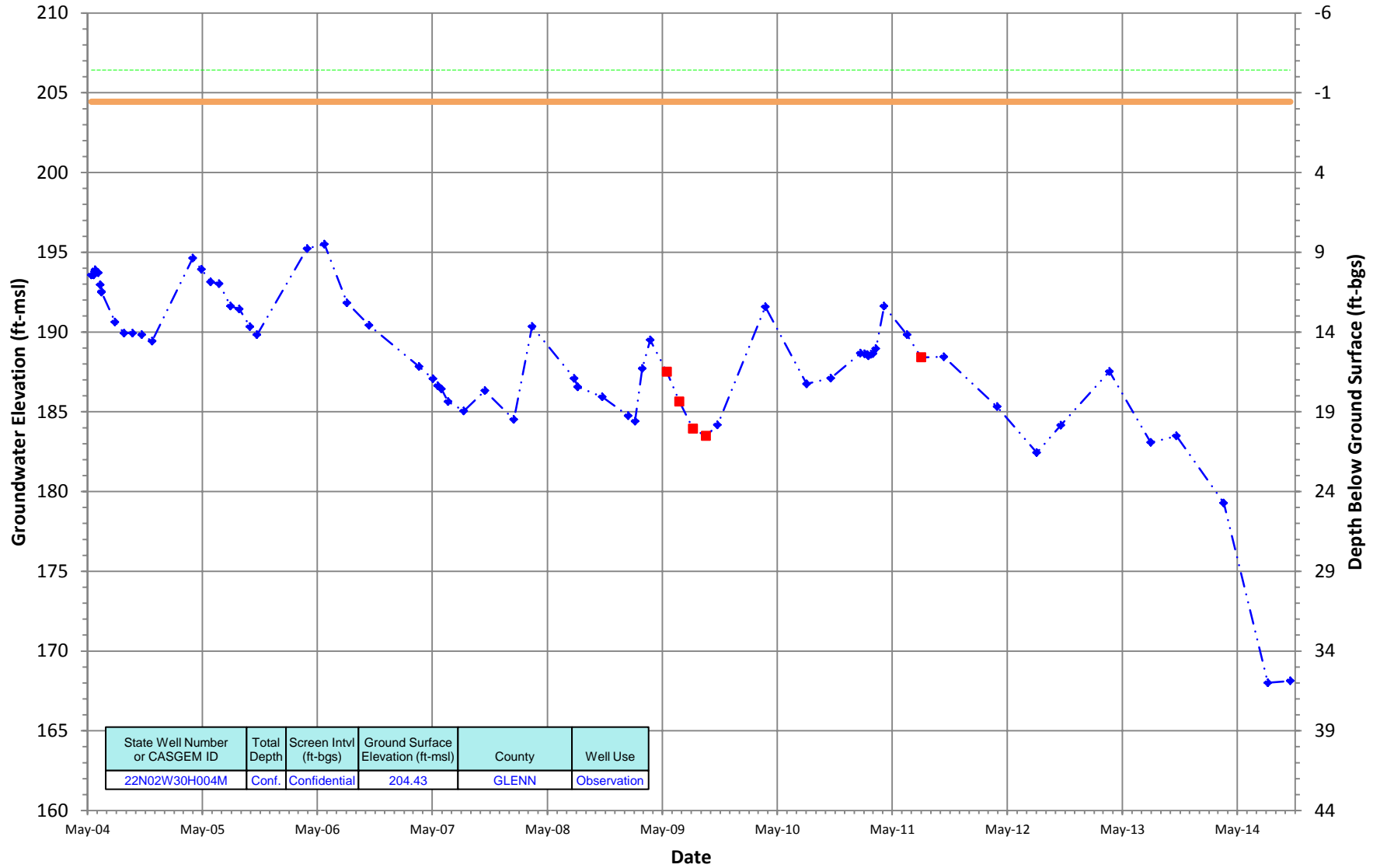
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N02W30H004M  
 Period Of Record: 05/13/2004 to 10/16/2014

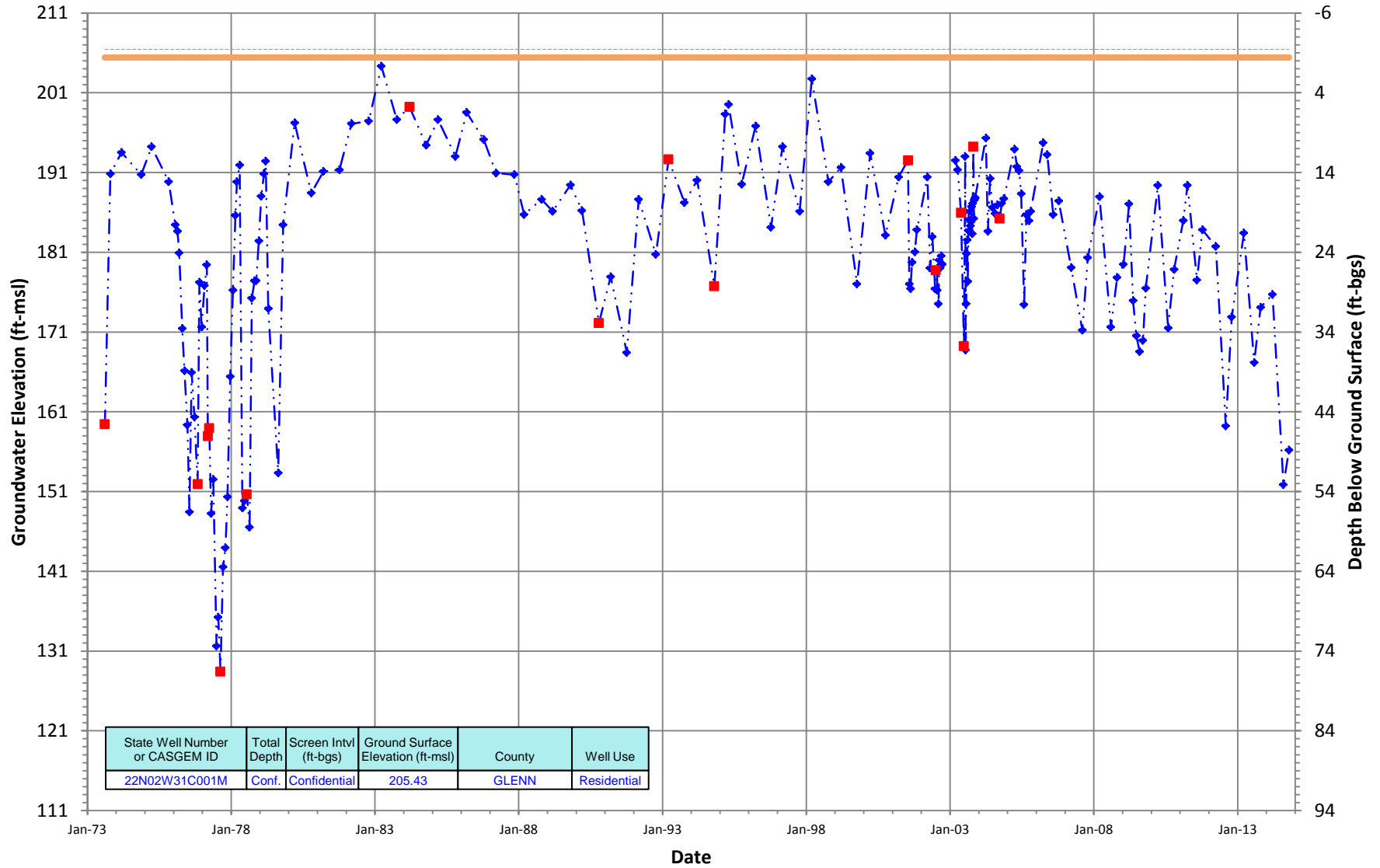
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N02W31C001M  
 Period Of Record: 08/09/1973 to 10/16/2014

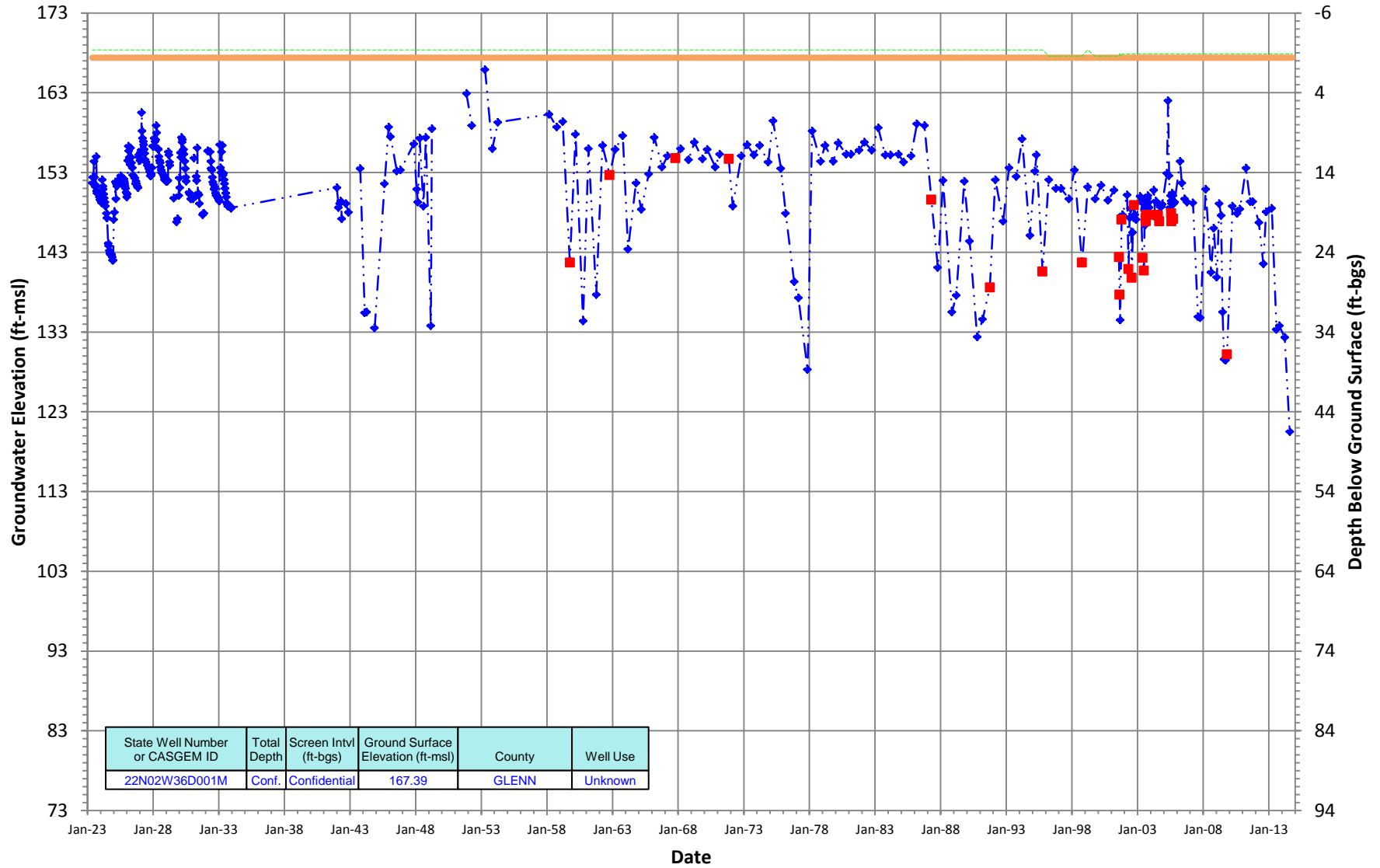
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N02W36D001M  
 Period Of Record: 05/13/1923 to 10/16/2014

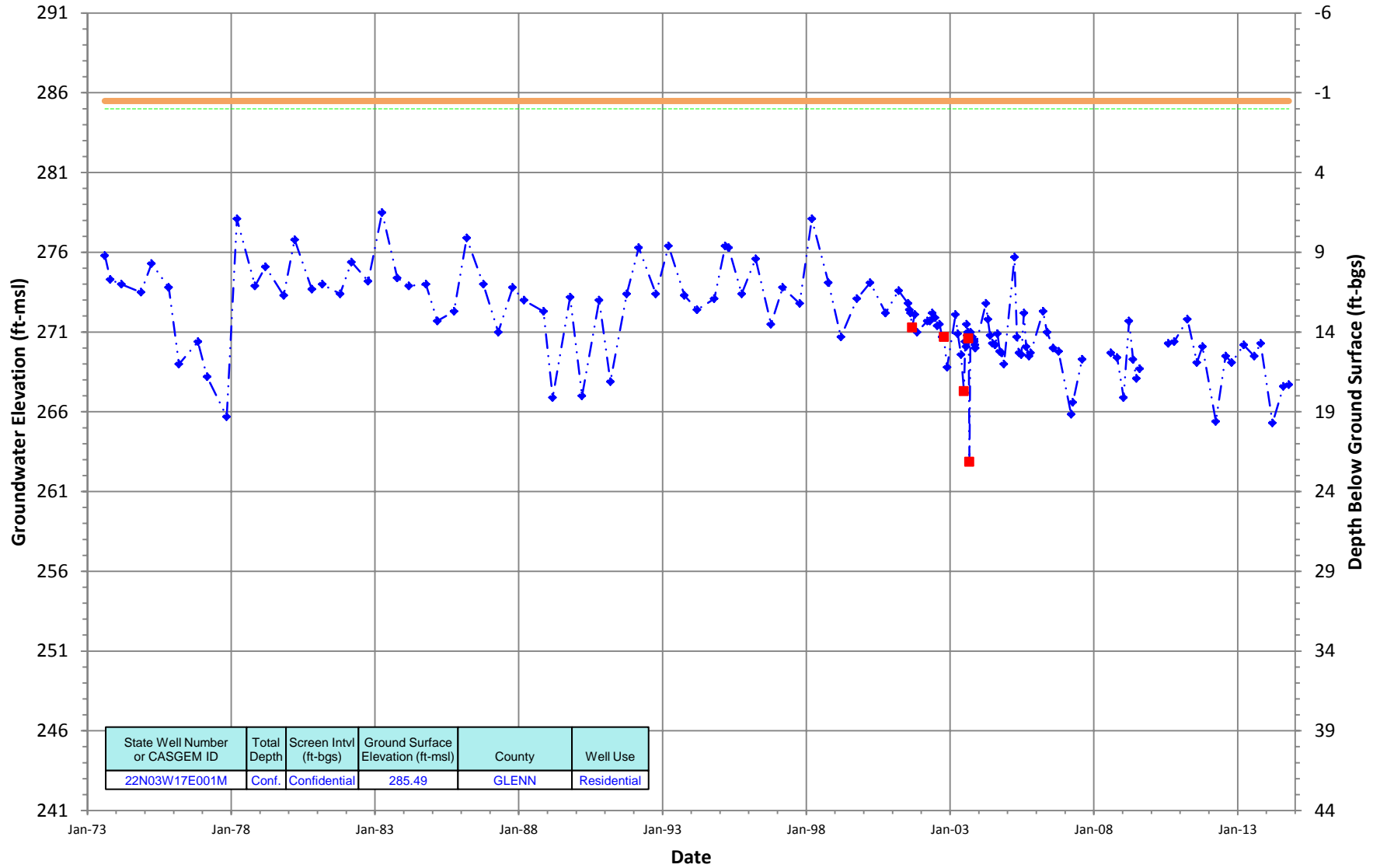
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

22N03W17E001M  
 Period Of Record: 08/09/1973 to 10/14/2014

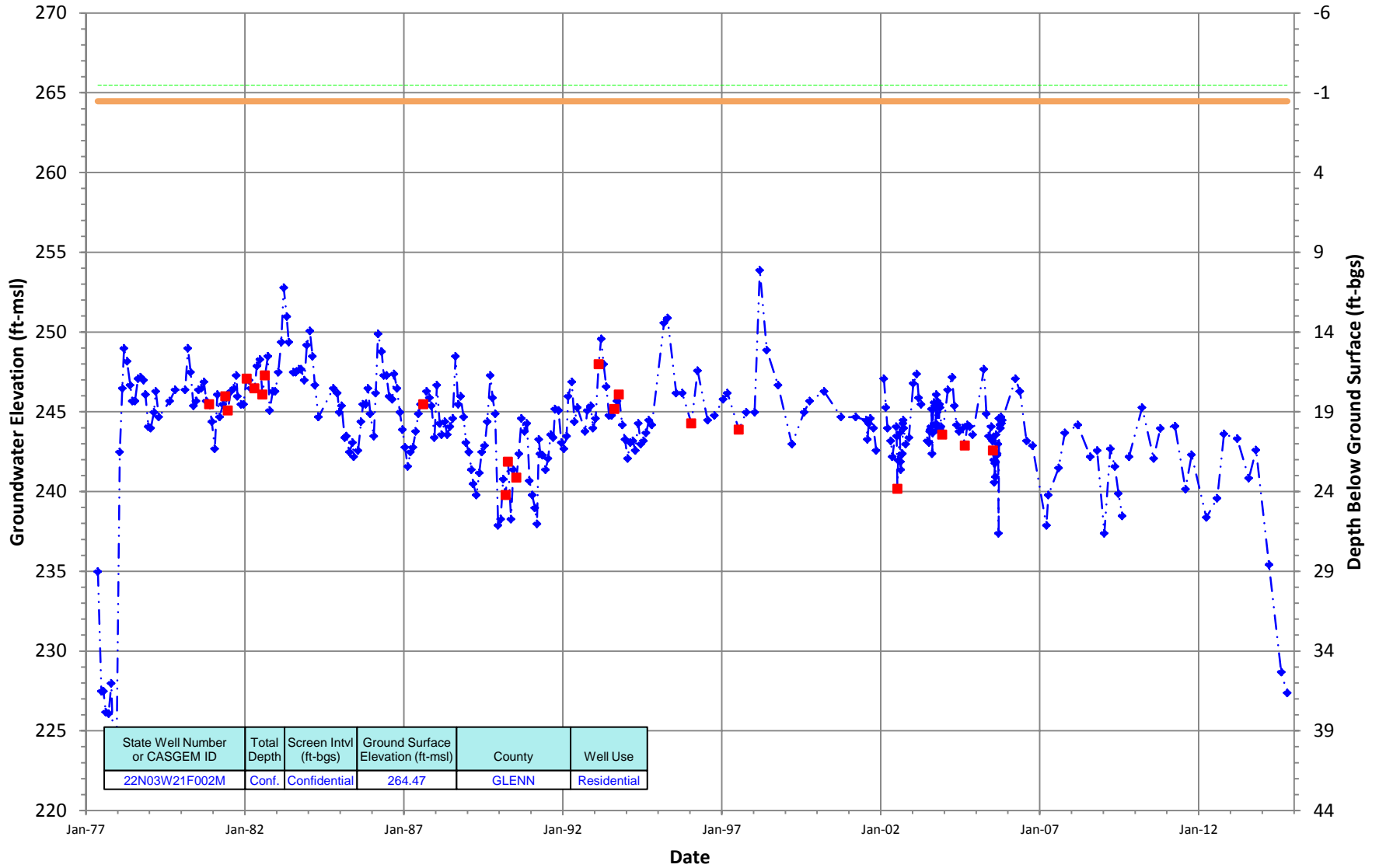
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N03W21F002M  
 Period Of Record: 05/17/1977 to 10/14/2014

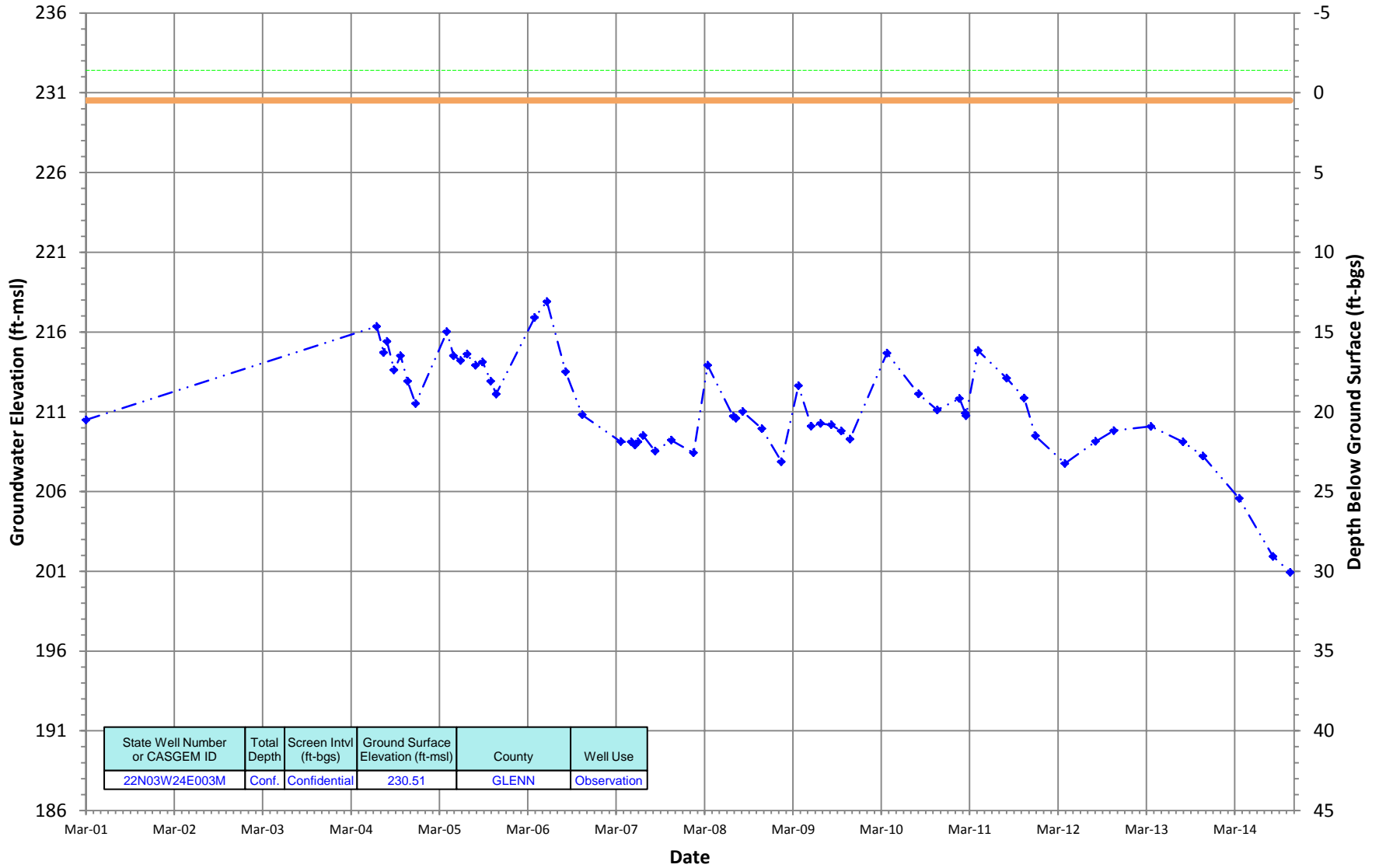
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N03W24E003M  
 Period Of Record: 03/01/2001 to 10/16/2014

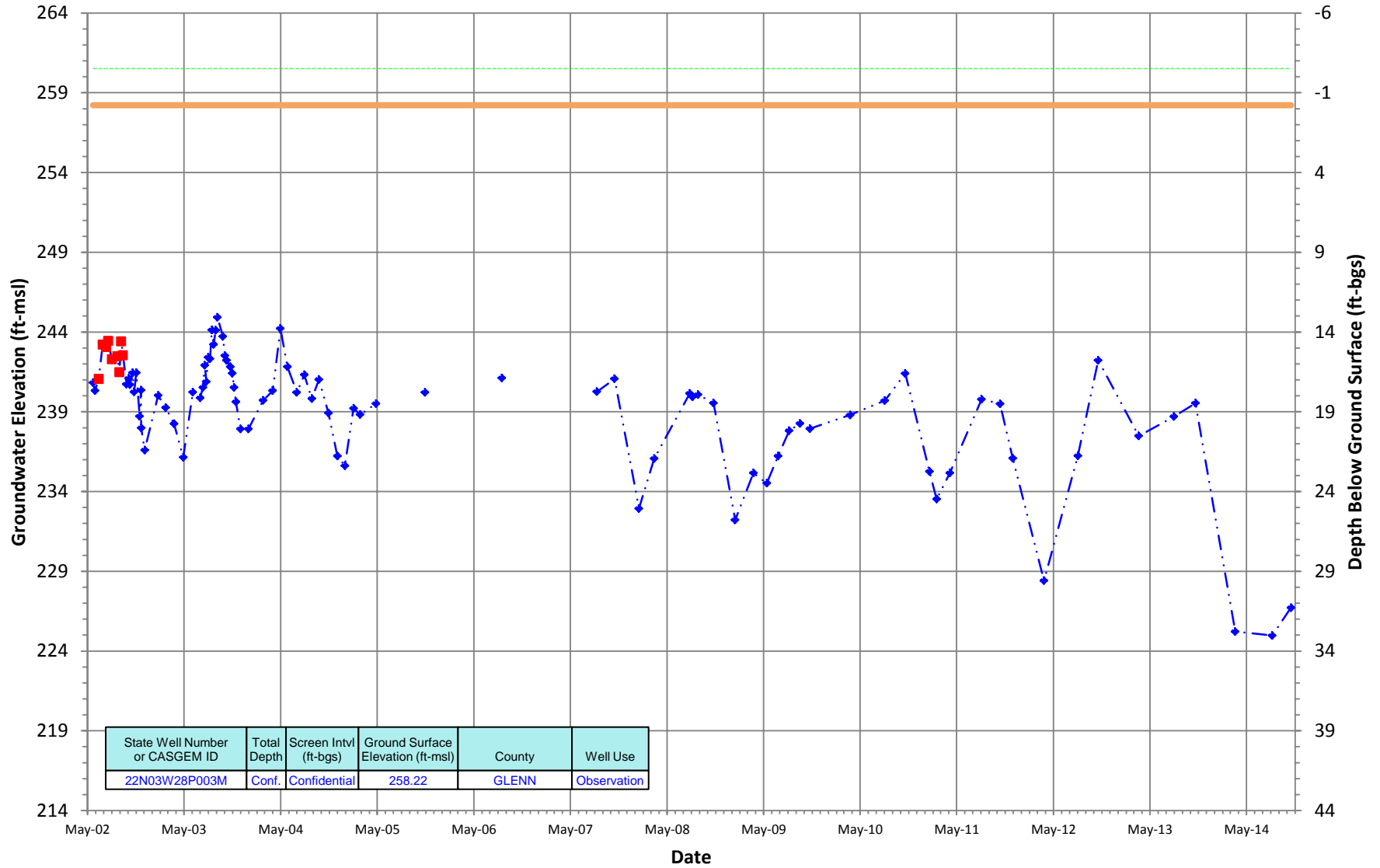
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N03W28P003M  
 Period Of Record: 05/22/2002 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200

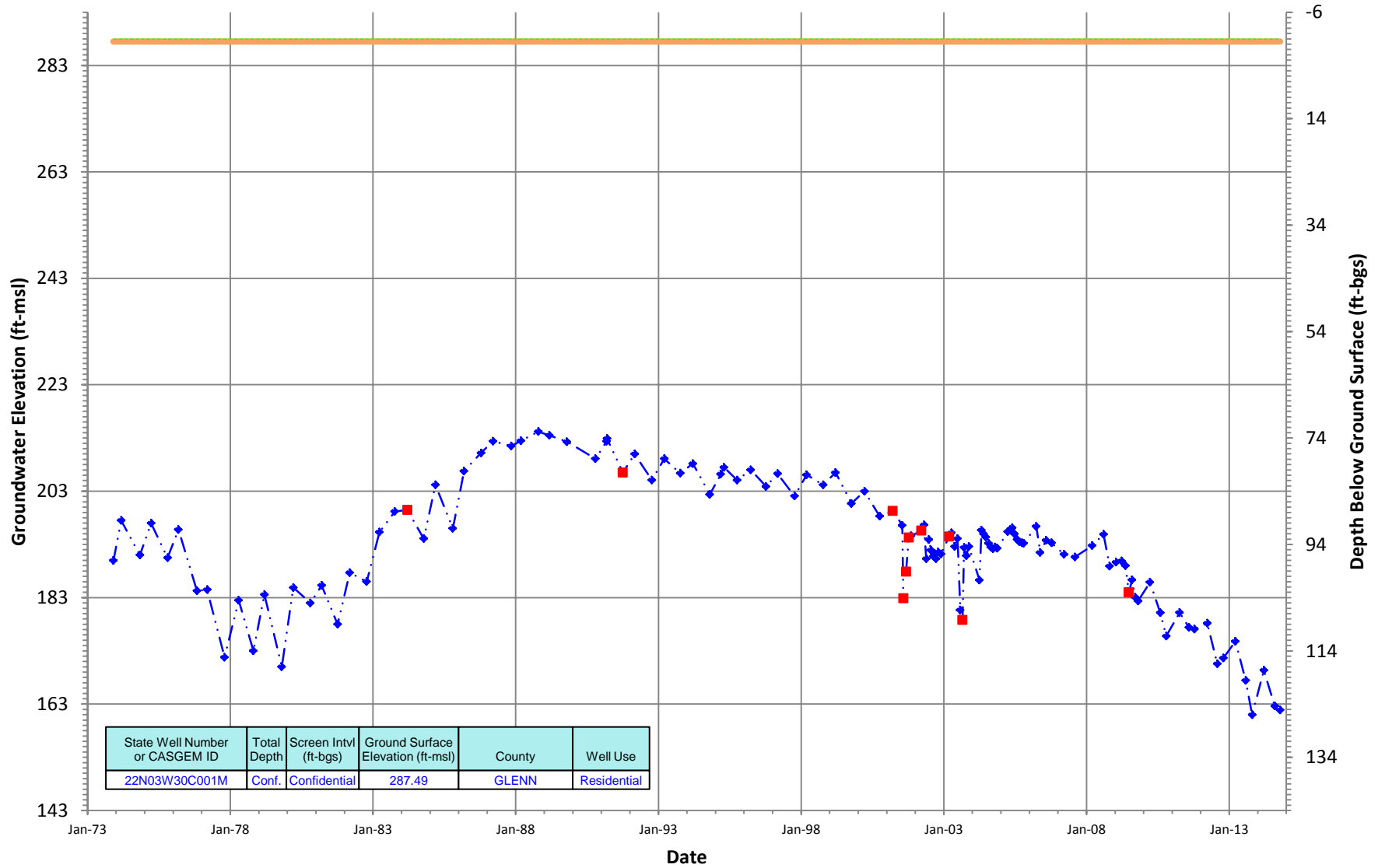


— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



22N03W30C001M  
 Period Of Record: 11/27/1973 to 10/14/2014

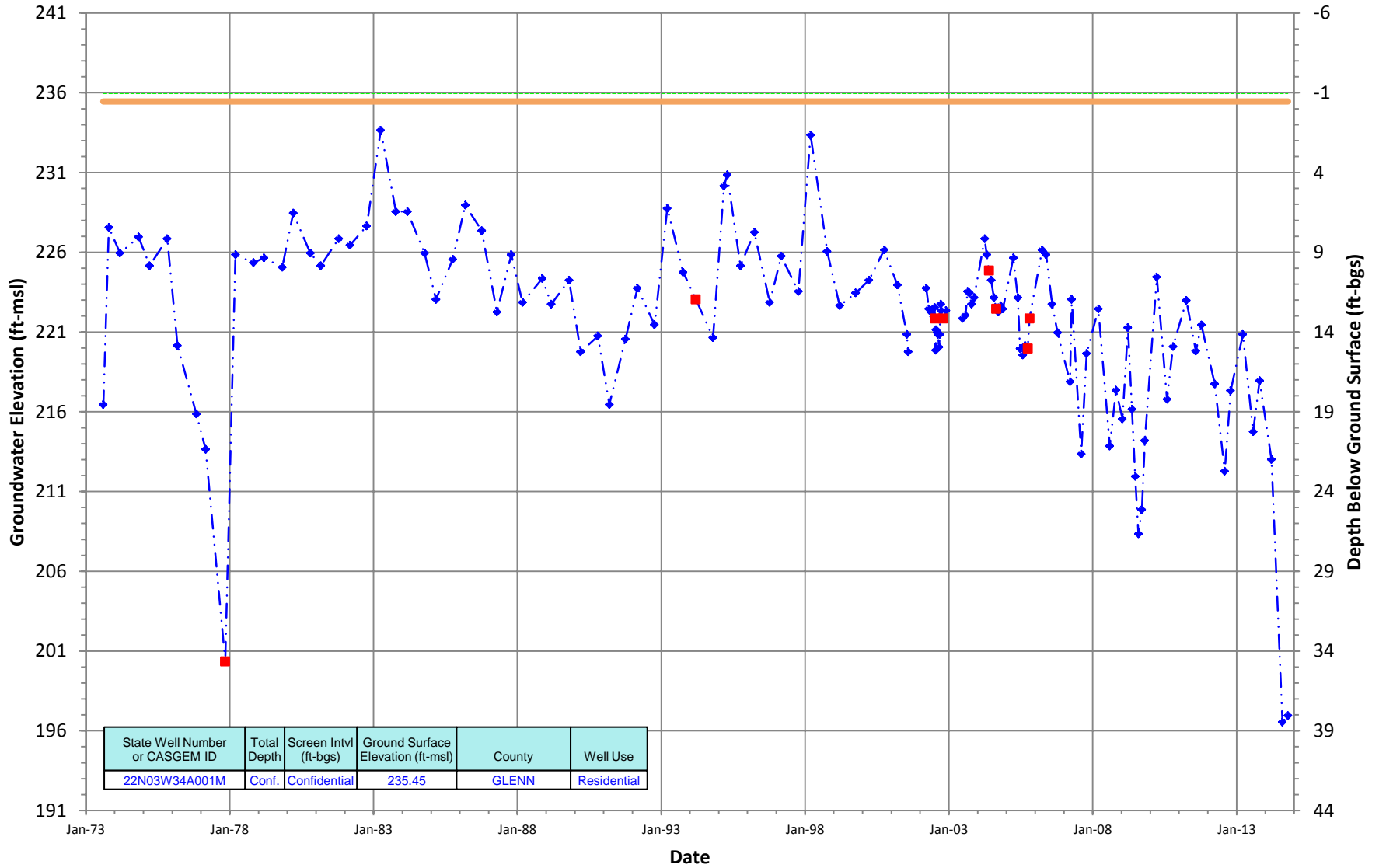
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

22N03W34A001M  
 Period Of Record: 08/09/1973 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between .1 and 200



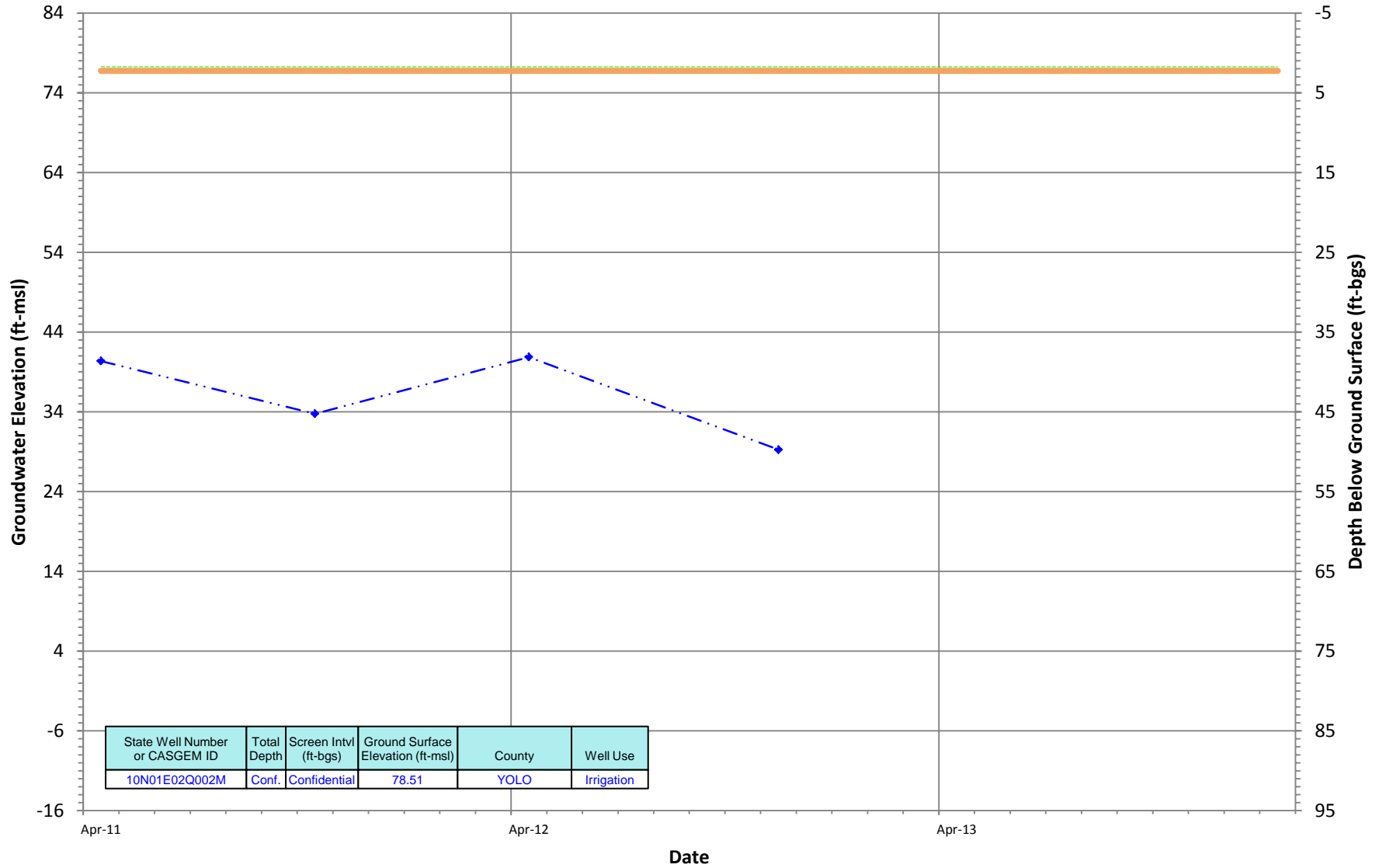
— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

# **Intermediate Depth Groundwater Monitoring Well Hydrographs- Colusa Subbasin**

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10N01E02Q002M  
 Period Of Record: 04/22/2011 to 01/31/2014

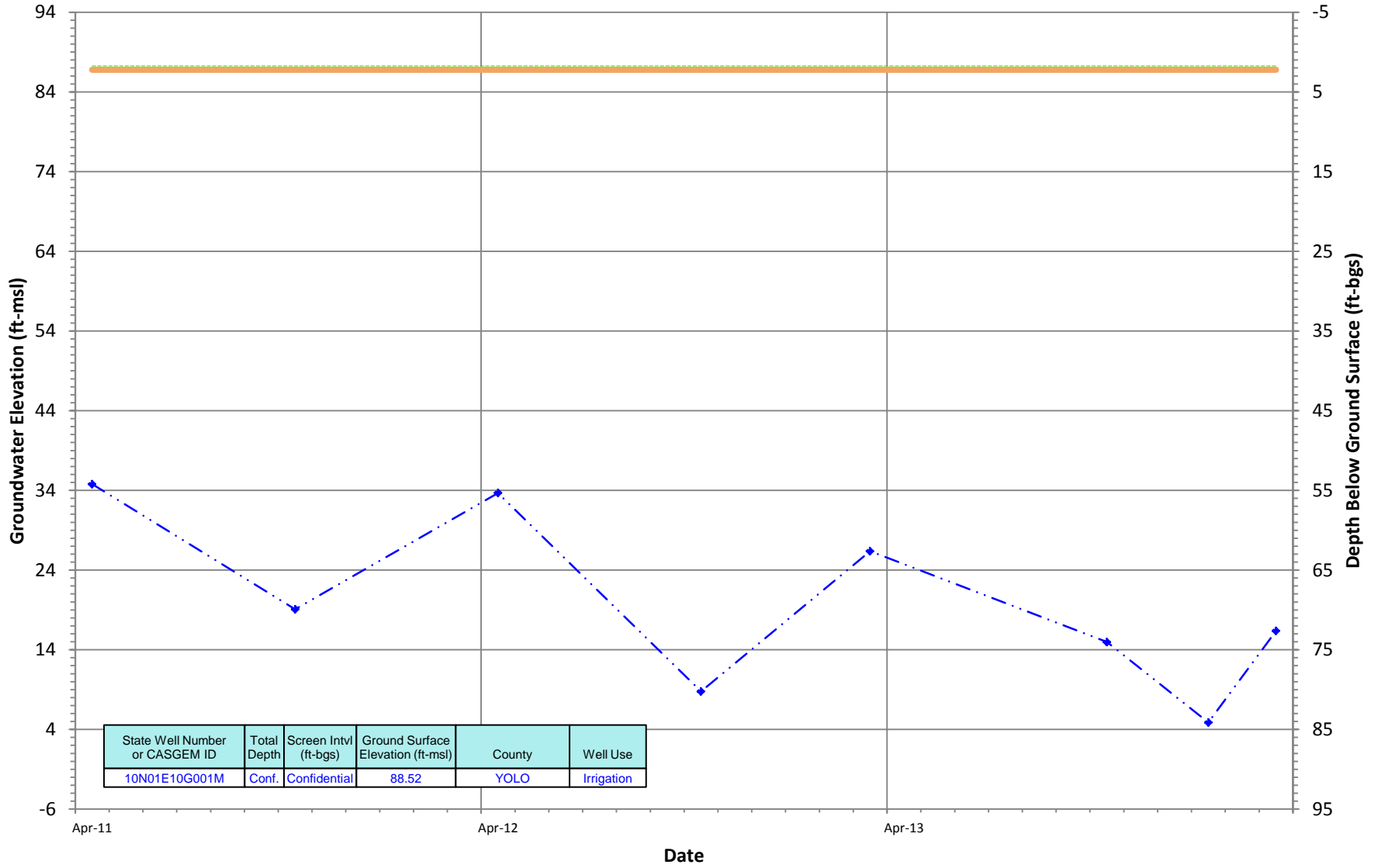
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

10N01E10G001M  
 Period Of Record: 04/22/2011 to 03/18/2014

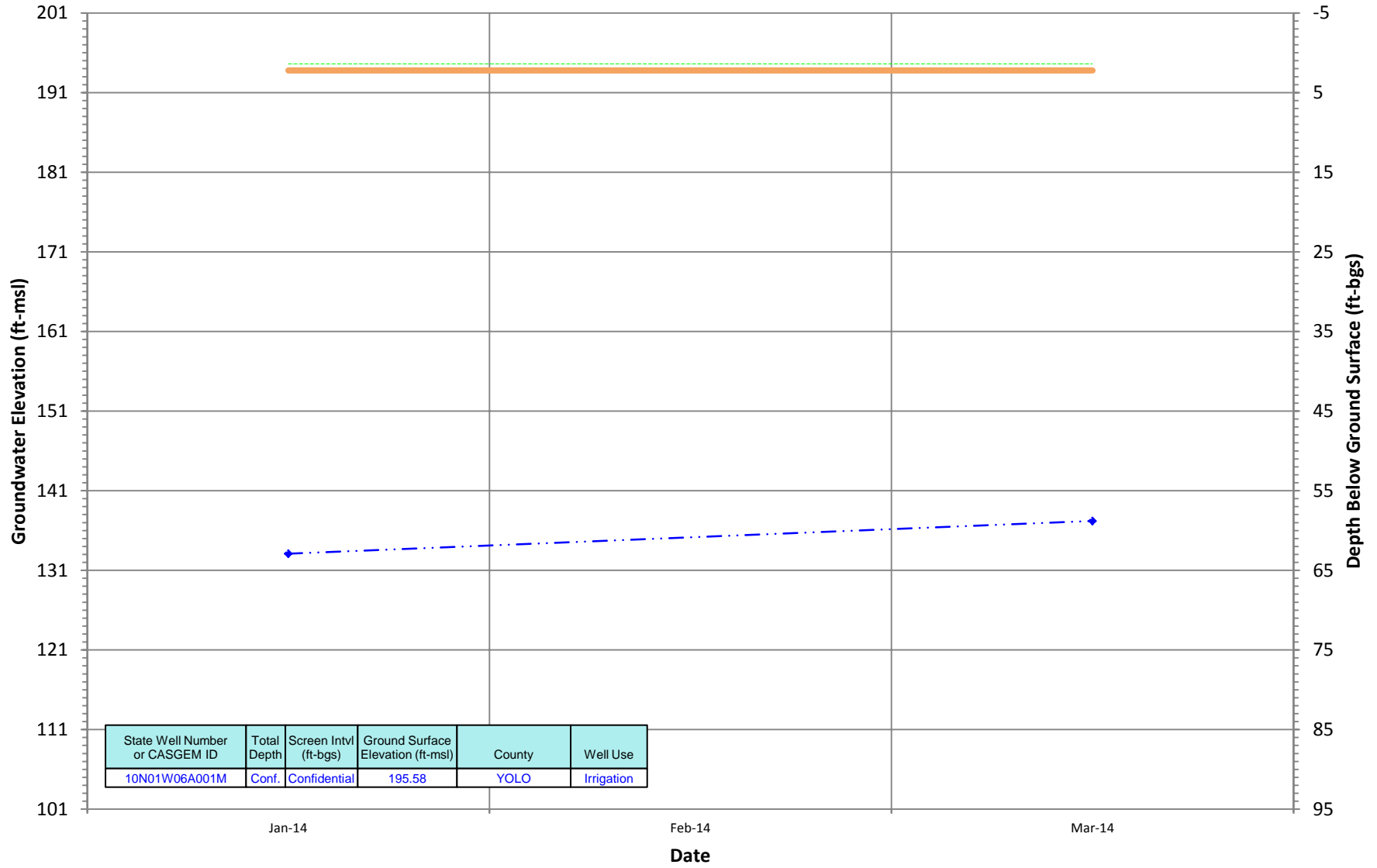
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

10N01W06A001M  
 Period Of Record: 01/28/2014 to 03/13/2014

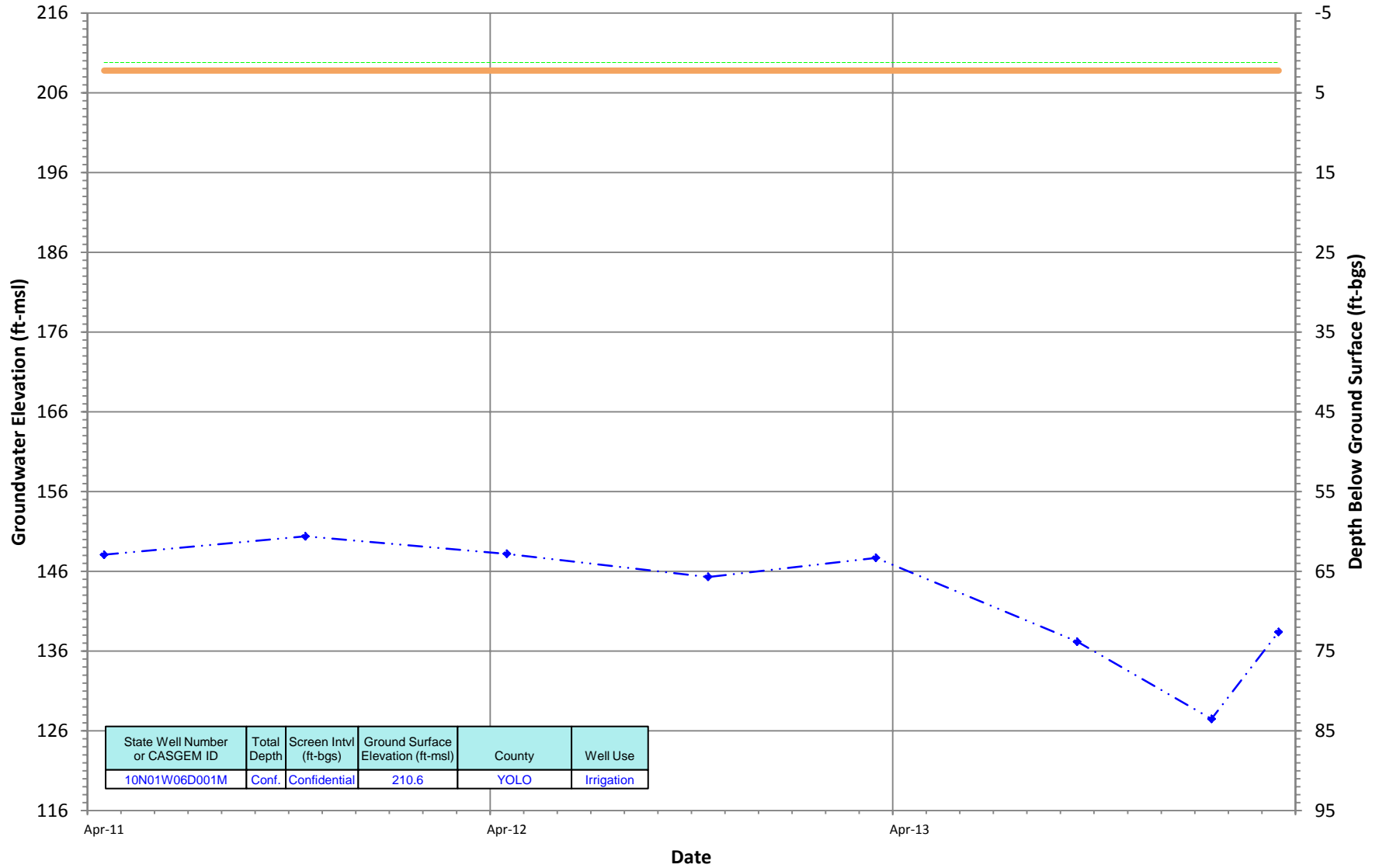
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N01W06D001M  
 Period Of Record: 04/20/2011 to 03/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

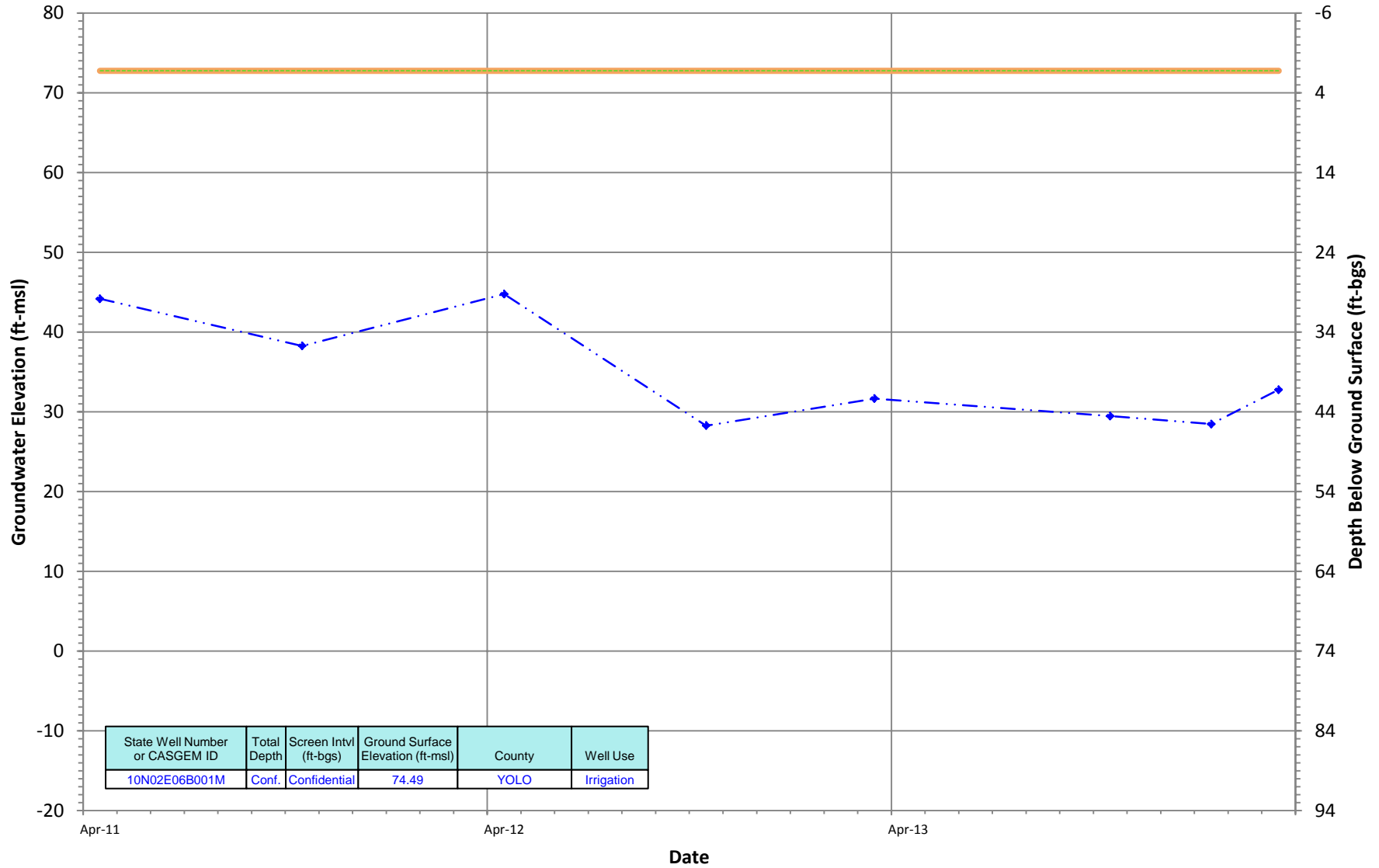


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



10N02E06B001M  
 Period Of Record: 04/22/2011 to 03/18/2014

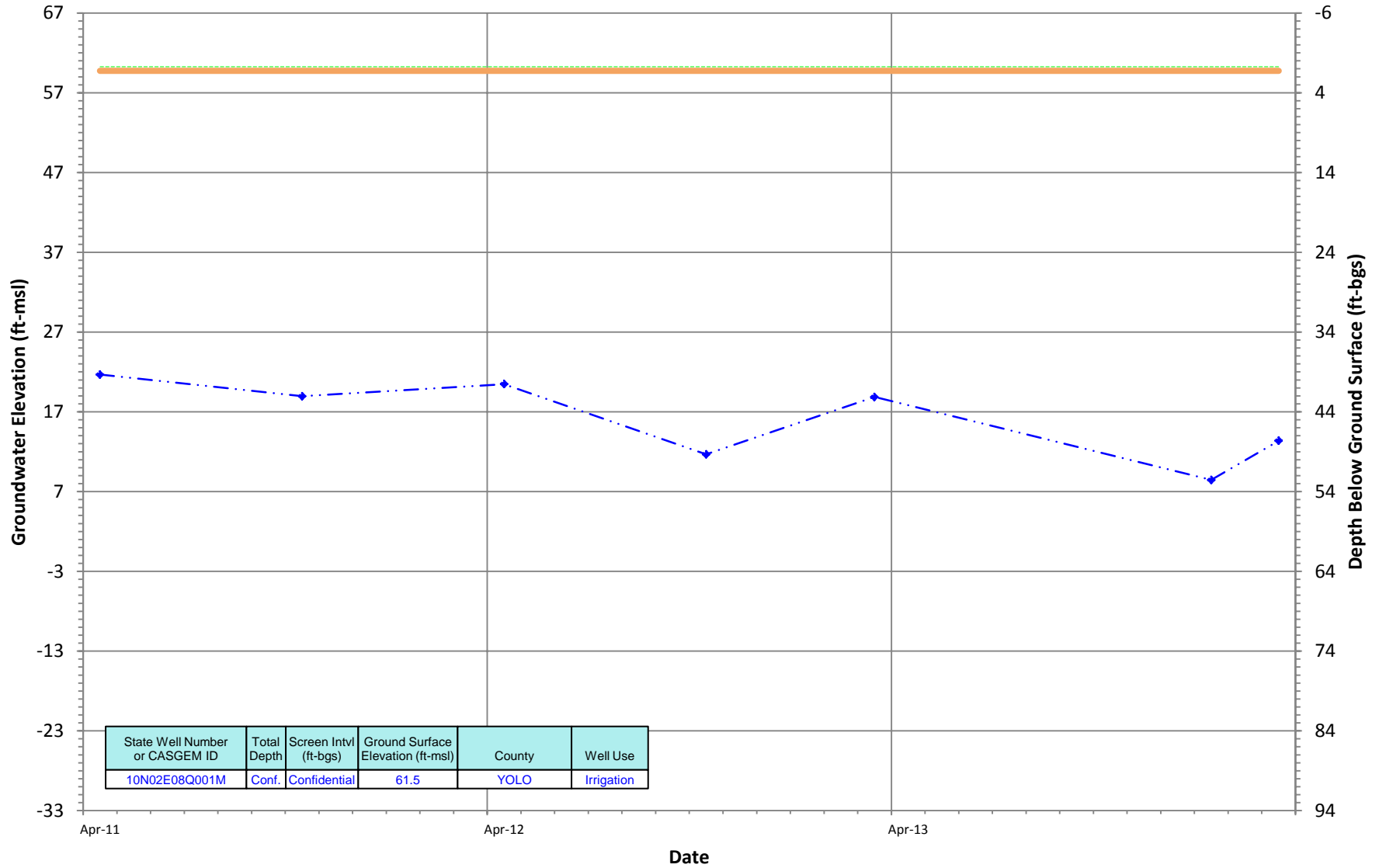
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

10N02E08Q001M  
 Period Of Record: 04/22/2011 to 03/19/2014

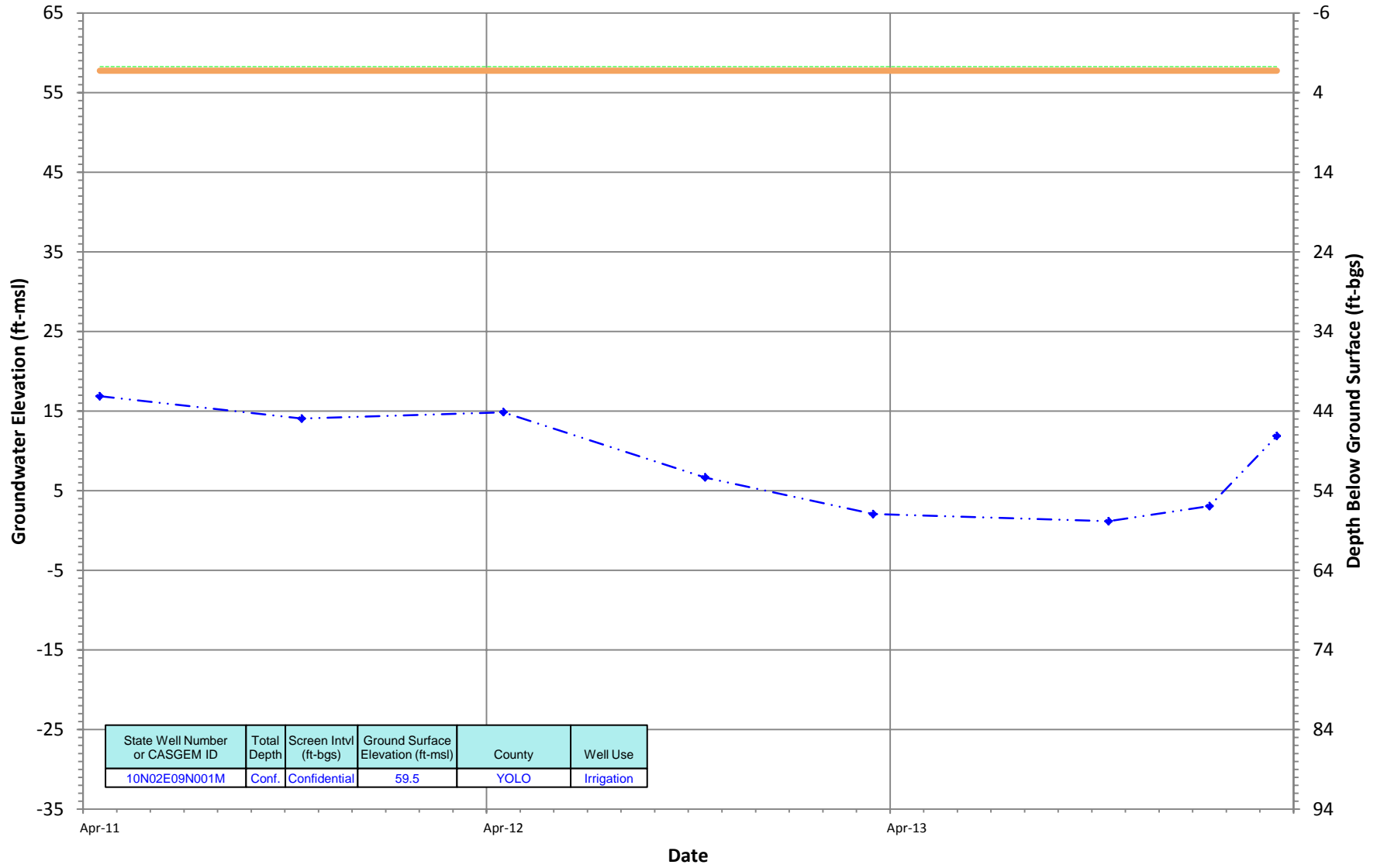
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

10N02E09N001M  
 Period Of Record: 04/22/2011 to 03/19/2014

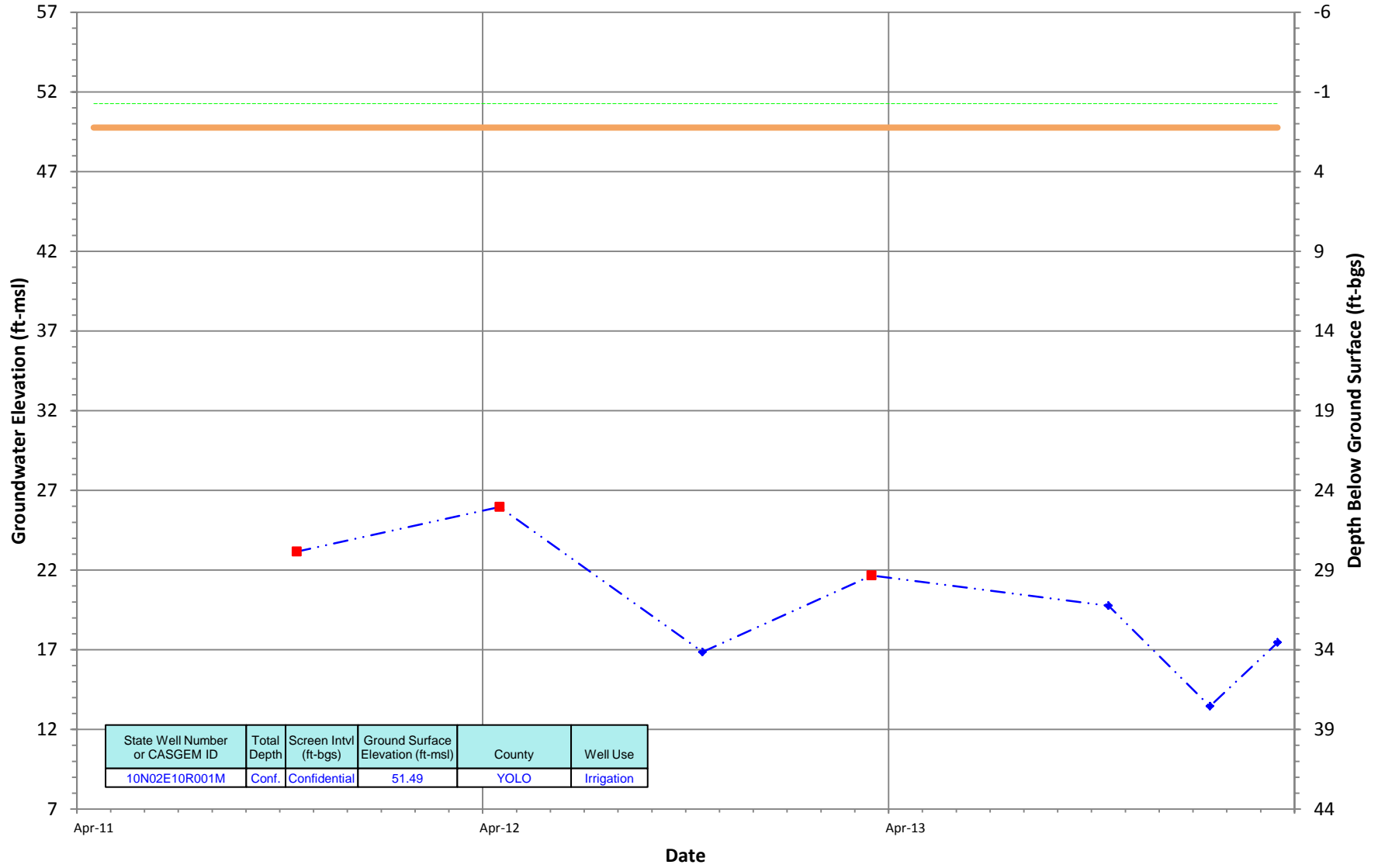
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

10N02E10R001M  
 Period Of Record: 04/22/2011 to 03/19/2014

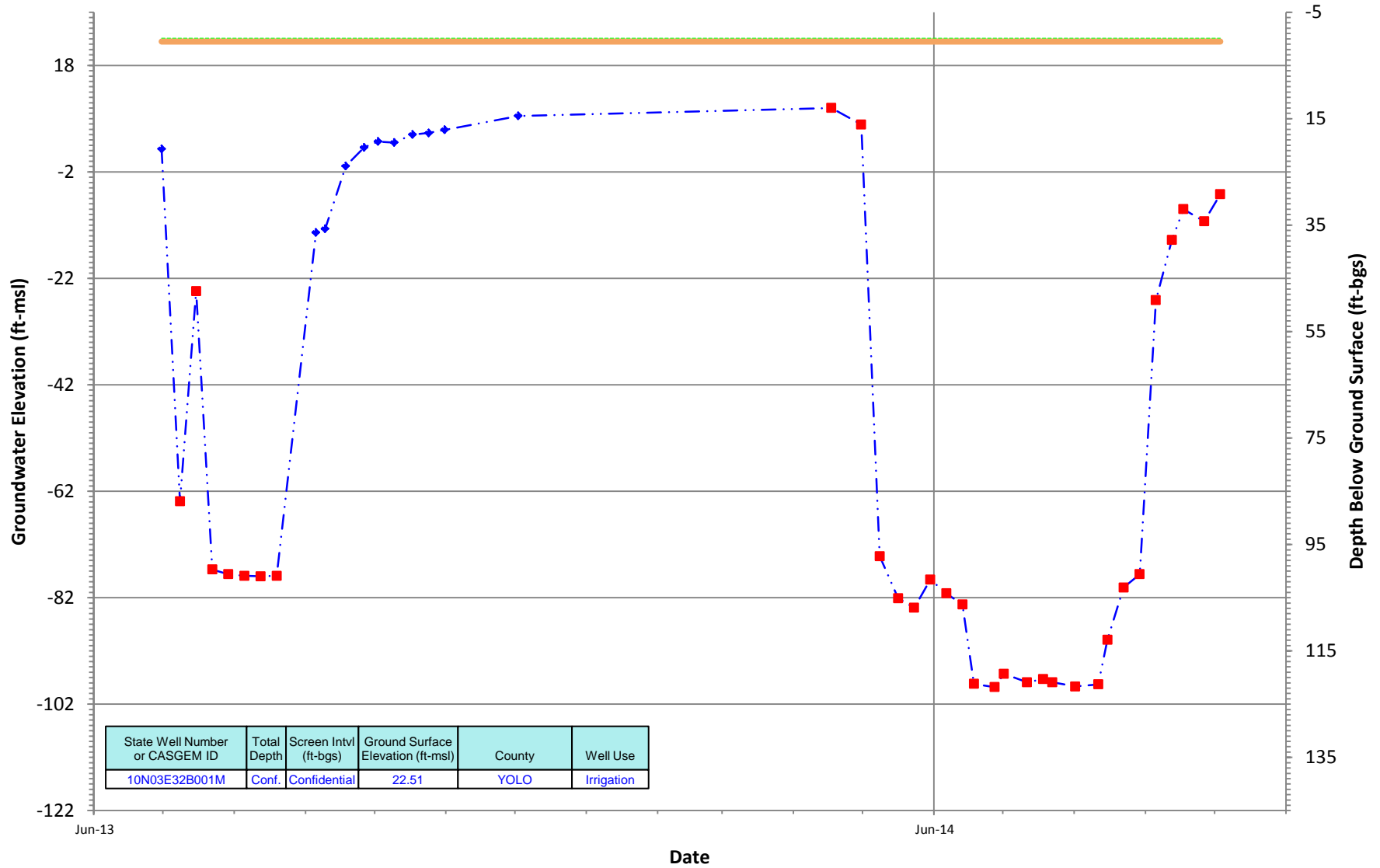
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N03E32B001M  
 Period Of Record: 06/30/2013 to 10/03/2014

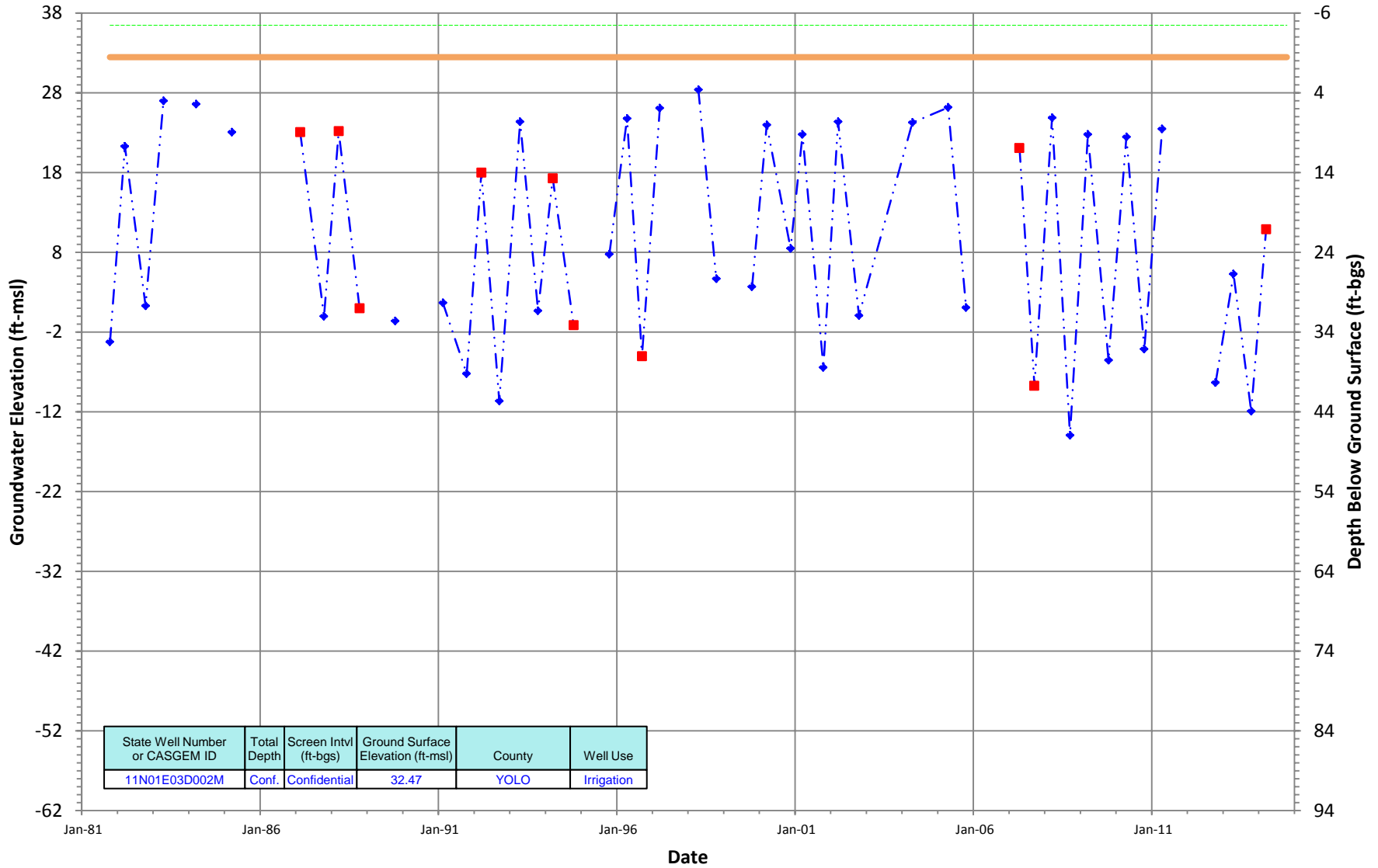
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N01E03D002M  
 Period Of Record: 10/14/1981 to 10/16/2014

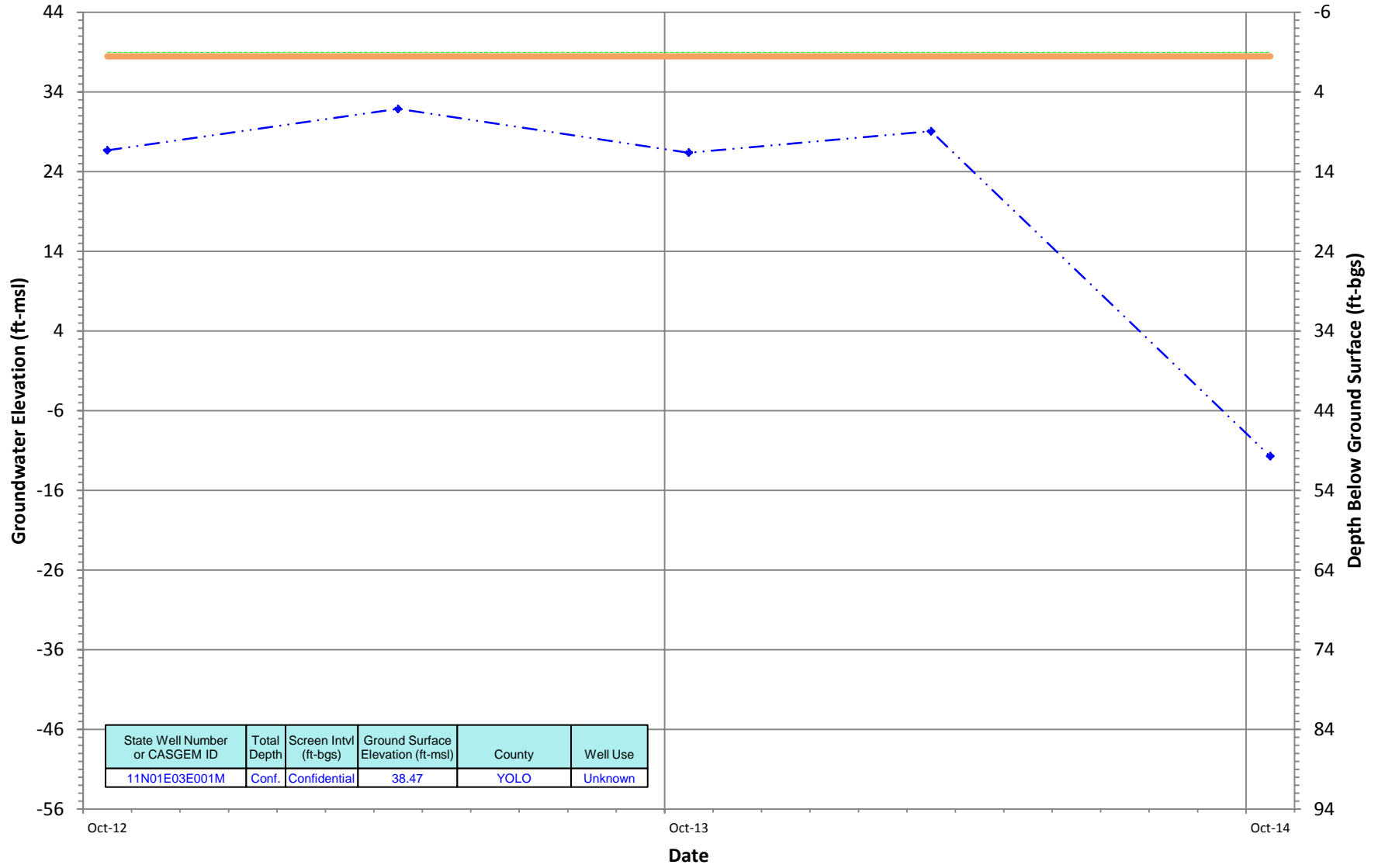
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N01E03E001M  
 Period Of Record: 10/17/2012 to 10/16/2014

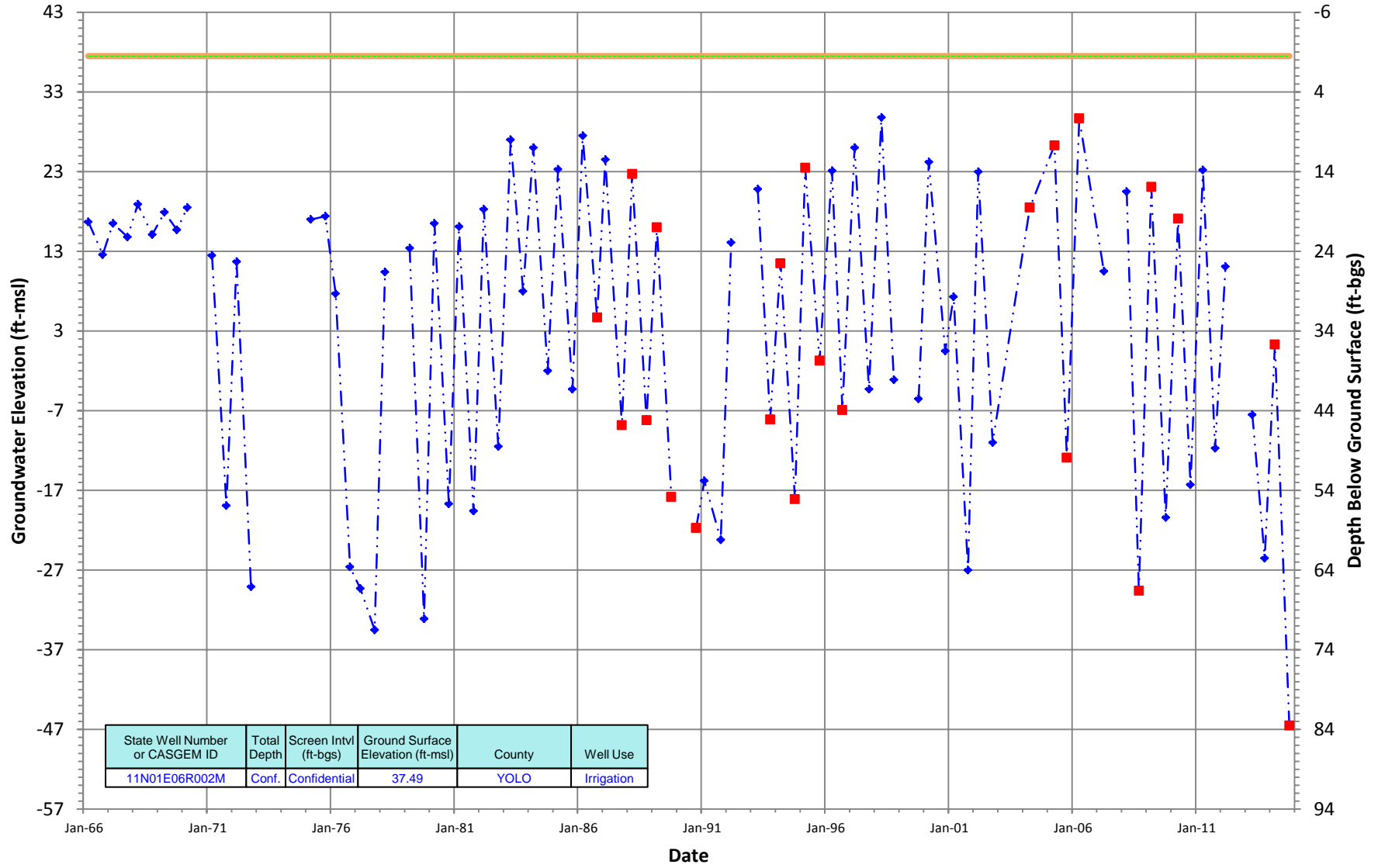
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N01E06R002M  
 Period Of Record: 03/16/1966 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

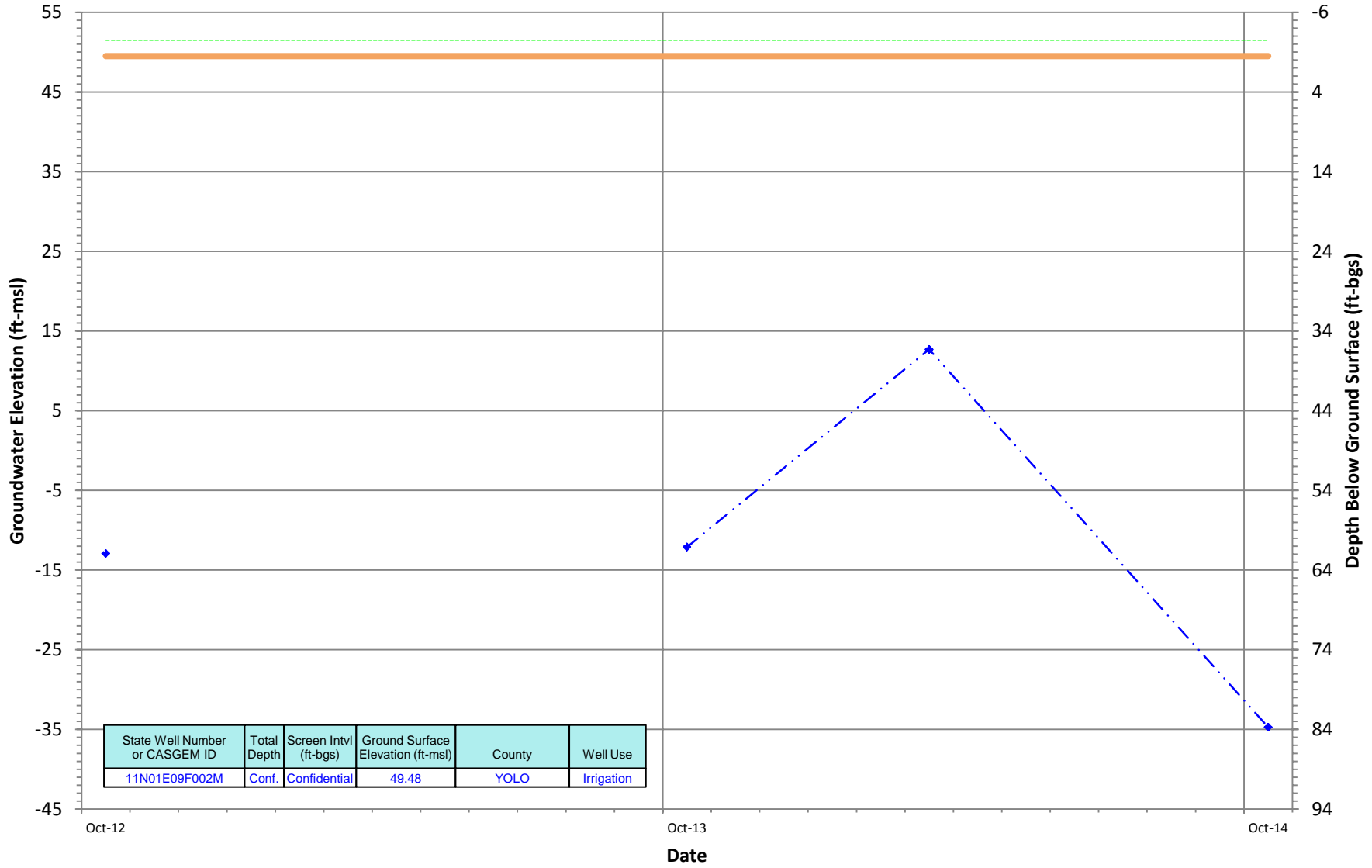


— Ground Surface Elev      - - - - - RP Elev      - ◆ - Periodic Measurements      ■ Questionable Measurements



11N01E09F002M  
 Period Of Record: 10/17/2012 to 10/16/2014

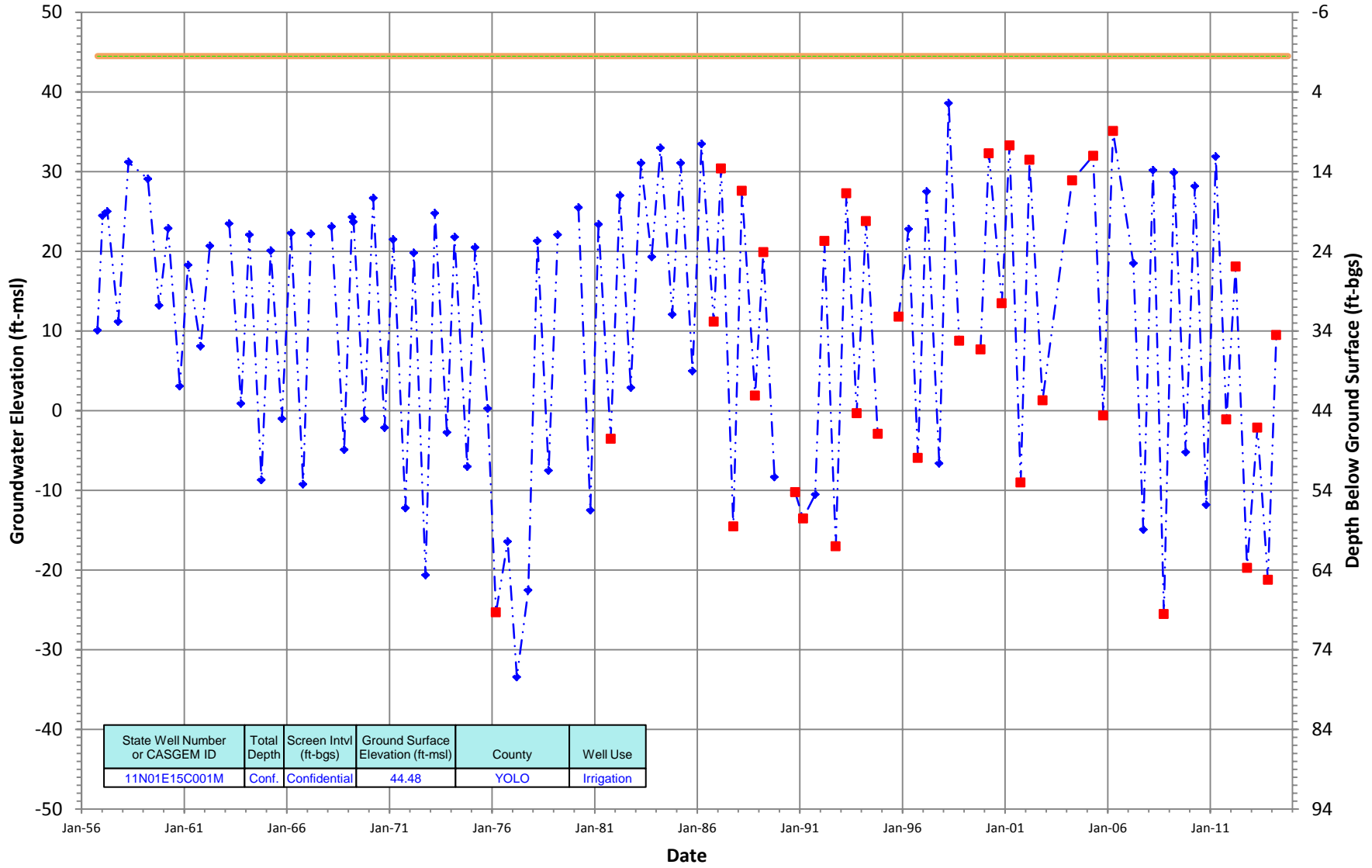
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - ◆ Periodic Measurements   
 ■ Questionable Measurements

11N01E15C001M  
 Period Of Record: 10/10/1956 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

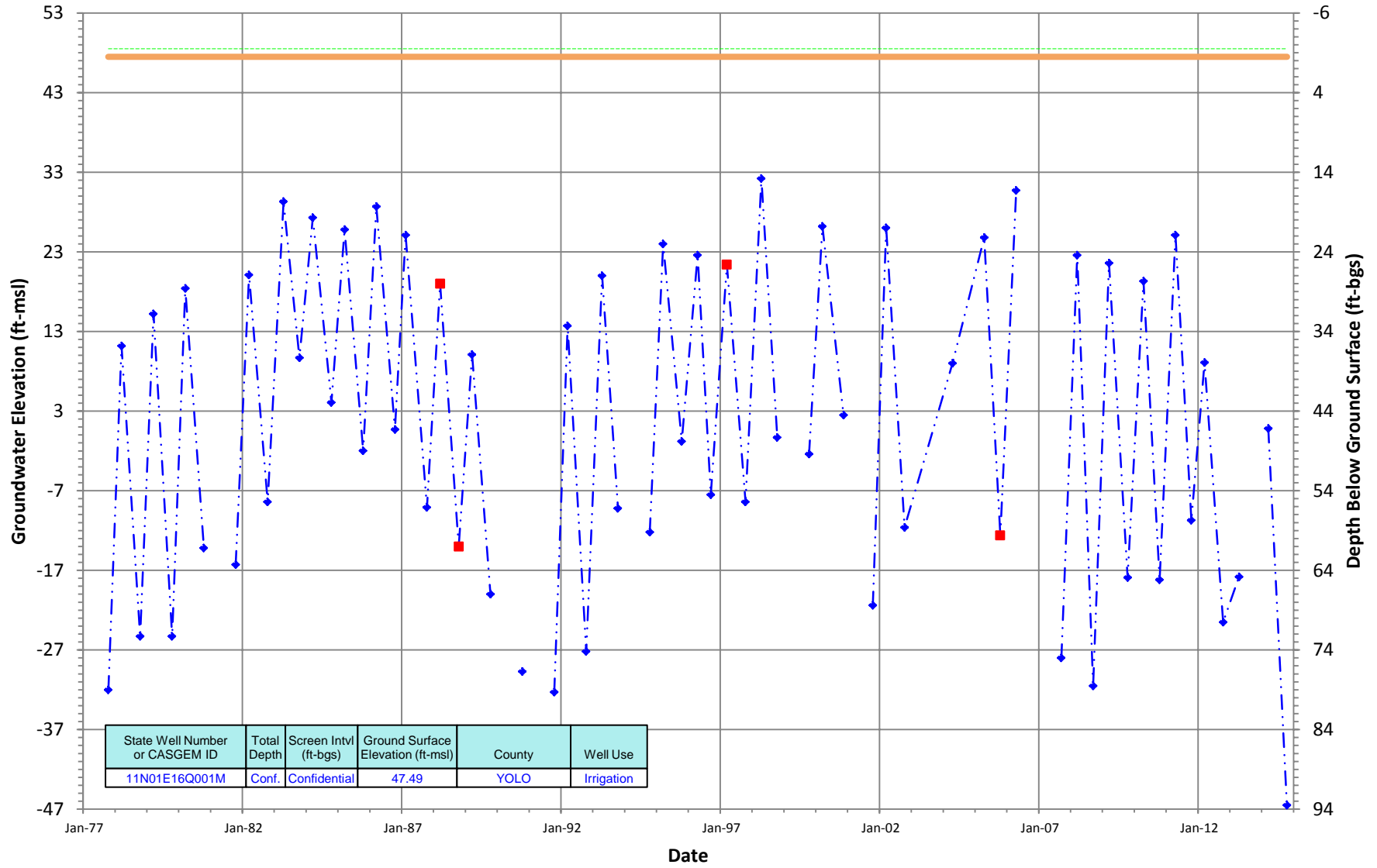


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
11N01E15C001M	Conf.	Confidential	44.48	YOLO	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

11N01E16Q001M  
 Period Of Record: 10/06/1977 to 10/16/2014

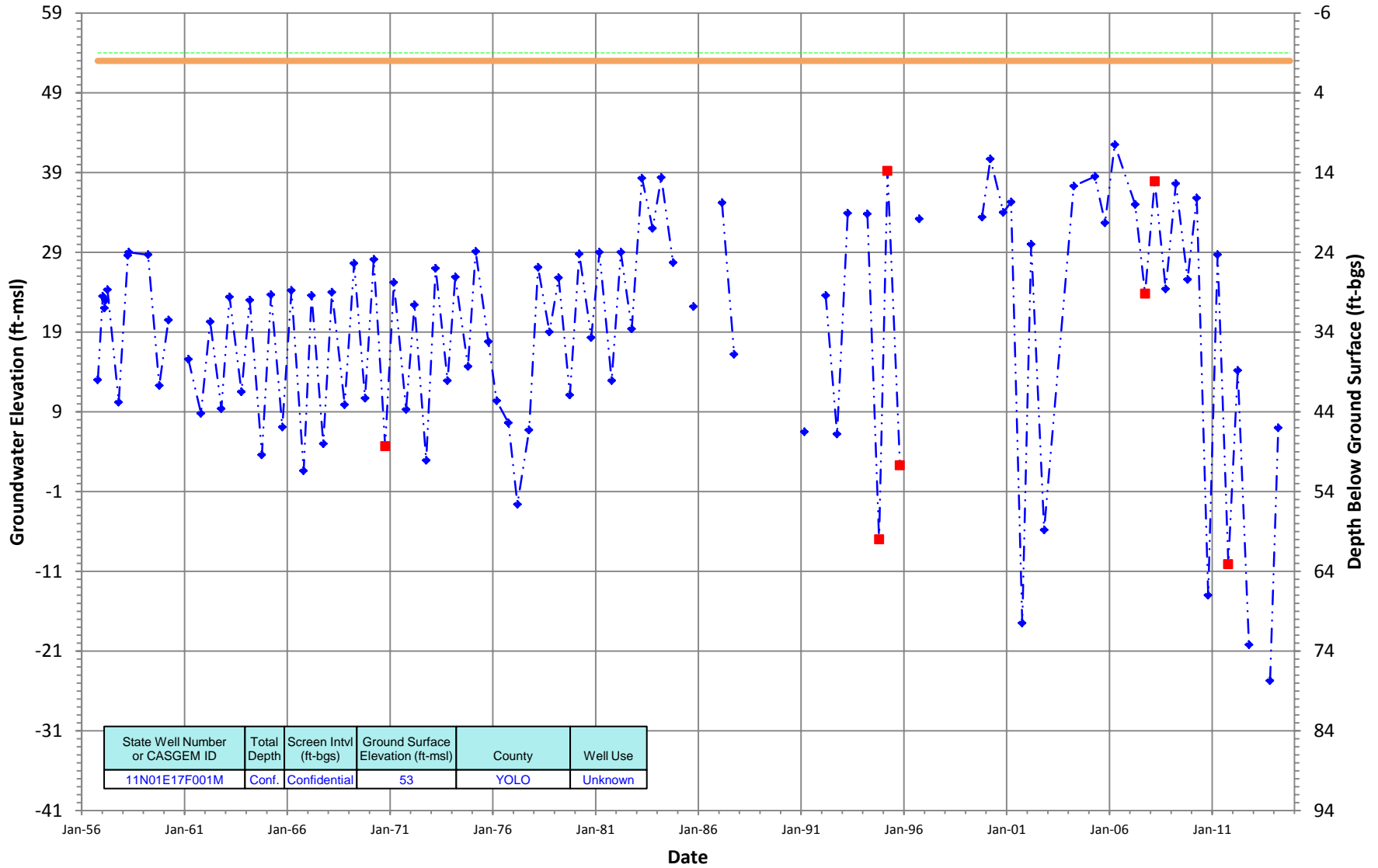
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N01E17F001M  
 Period Of Record: 10/12/1956 to 10/16/2014

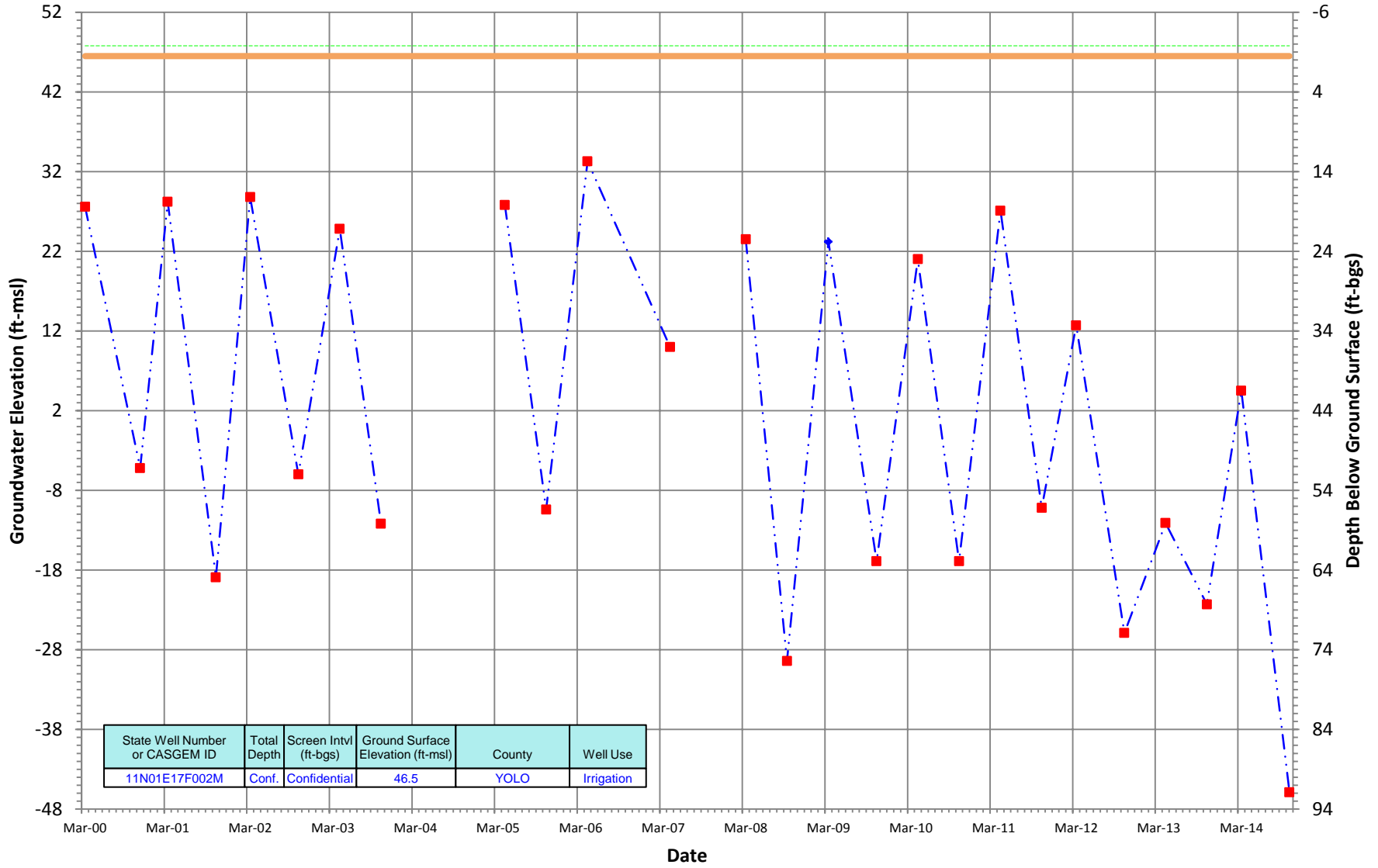
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N01E17F002M  
 Period Of Record: 03/17/2000 to 10/16/2014

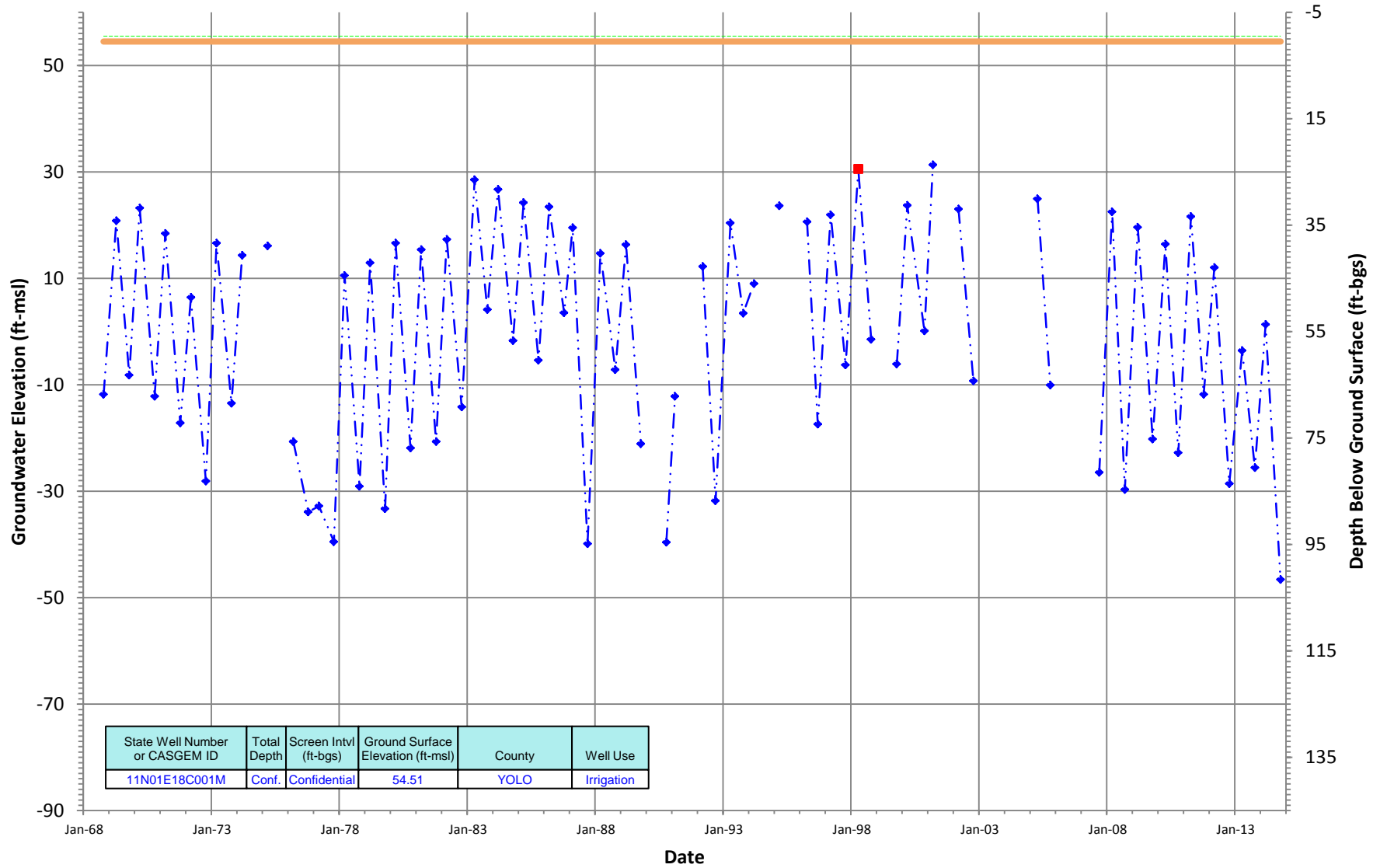
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N01E18C001M  
 Period Of Record: 10/16/1968 to 10/17/2014

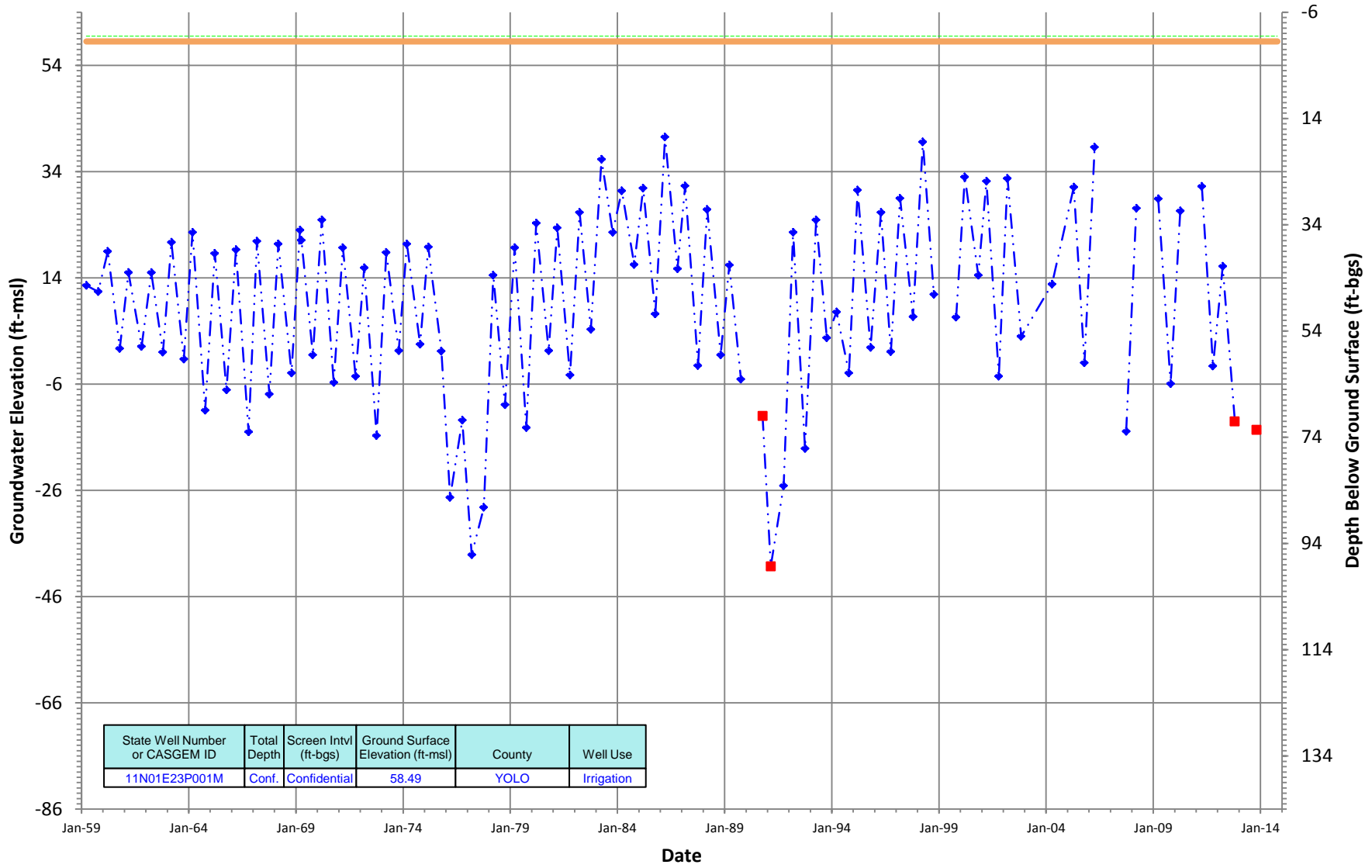
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N01E23P001M  
 Period Of Record: 03/23/1959 to 10/16/2014

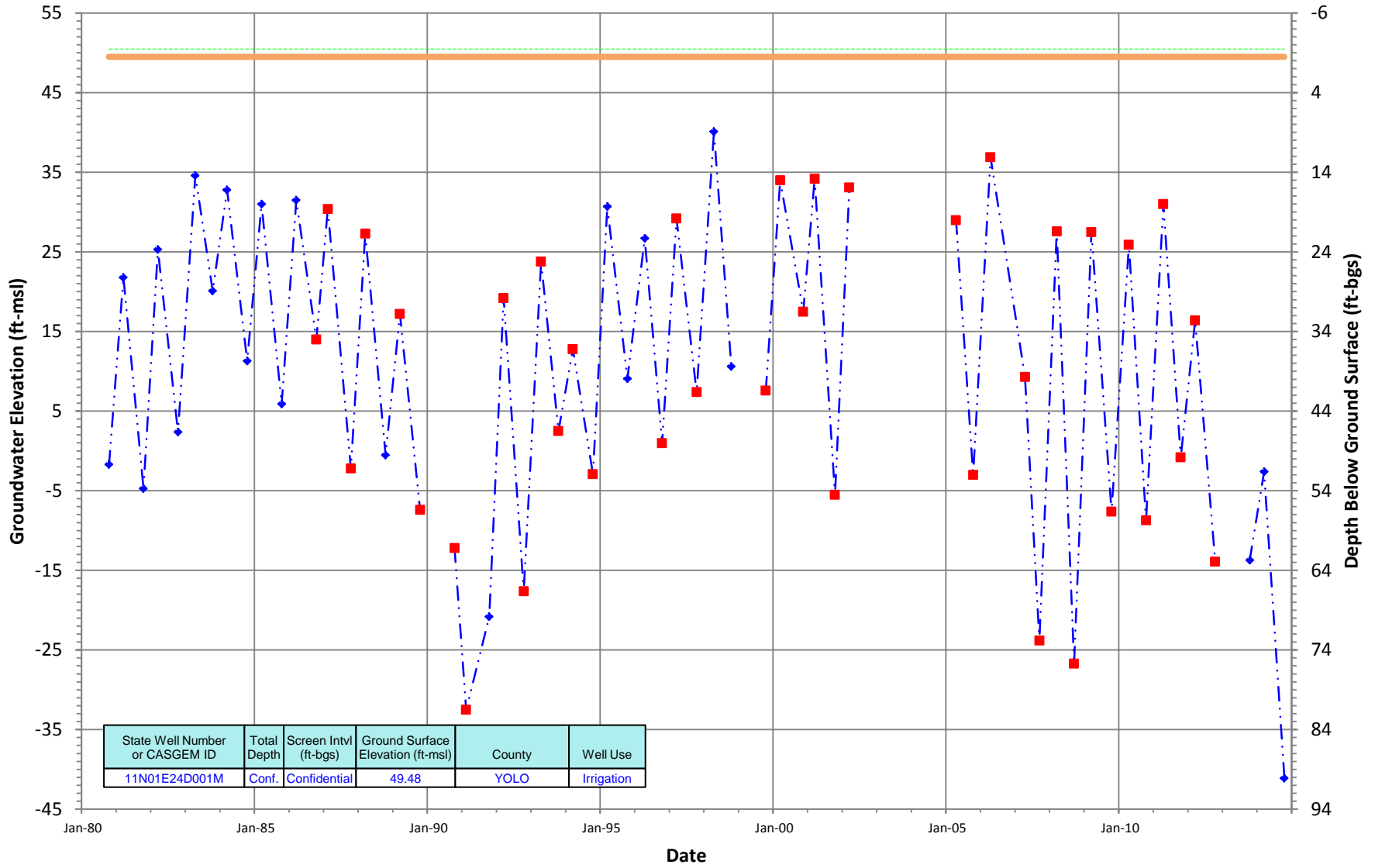
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N01E24D001M  
 Period Of Record: 10/16/1980 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

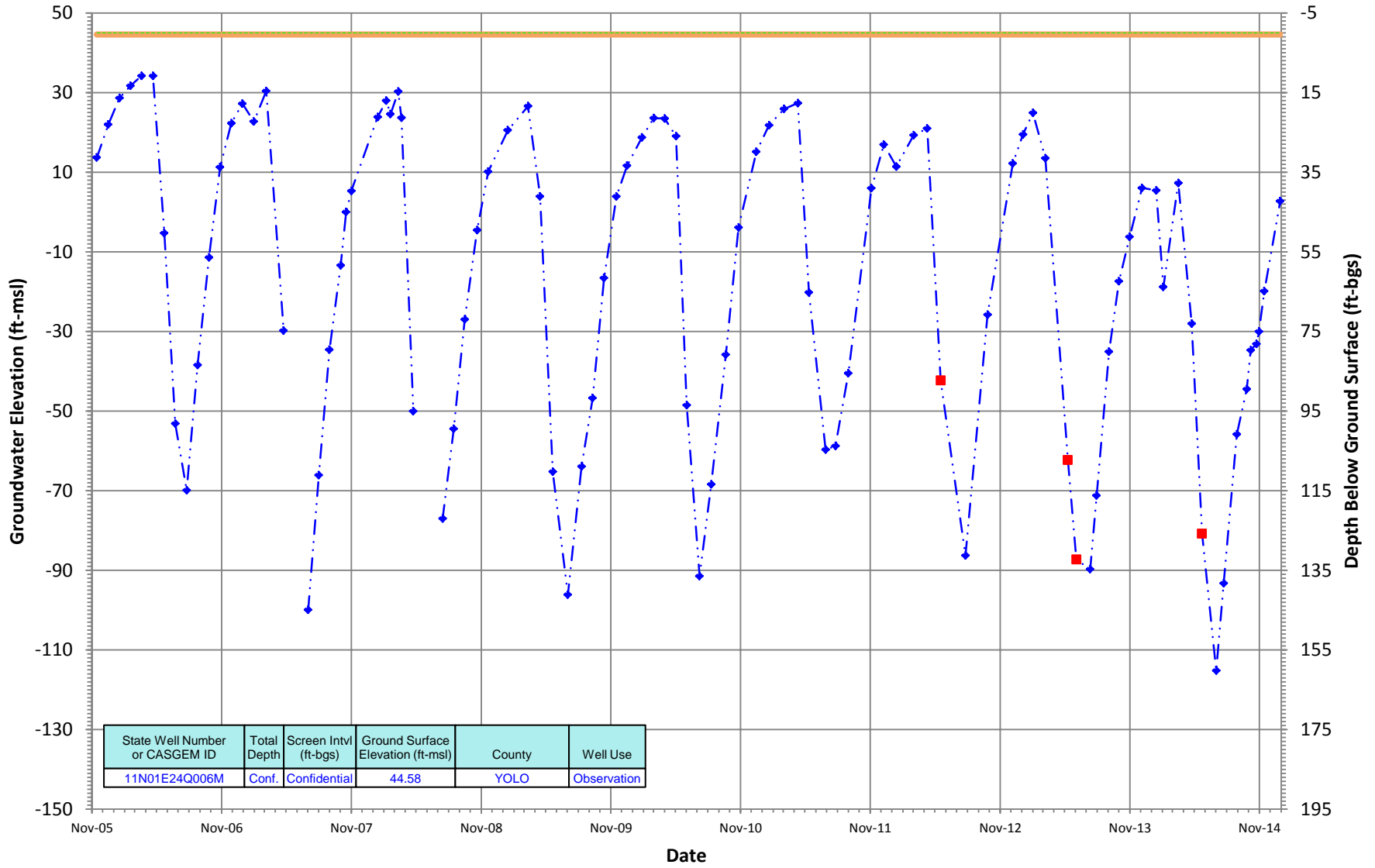


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



11N01E24Q006M  
 Period Of Record: 11/14/2005 to 12/29/2014

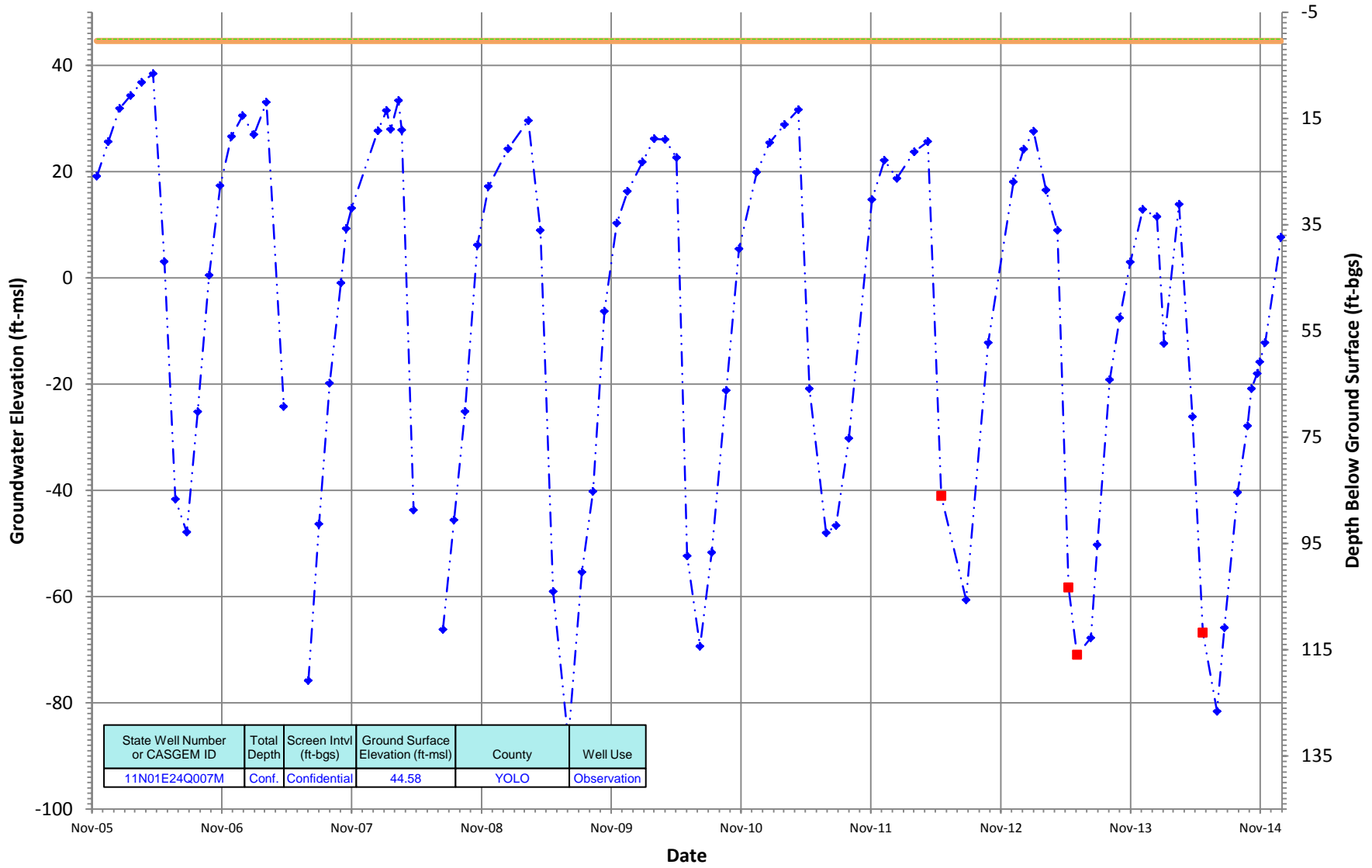
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N01E24Q007M  
 Period Of Record: 11/14/2005 to 12/29/2014

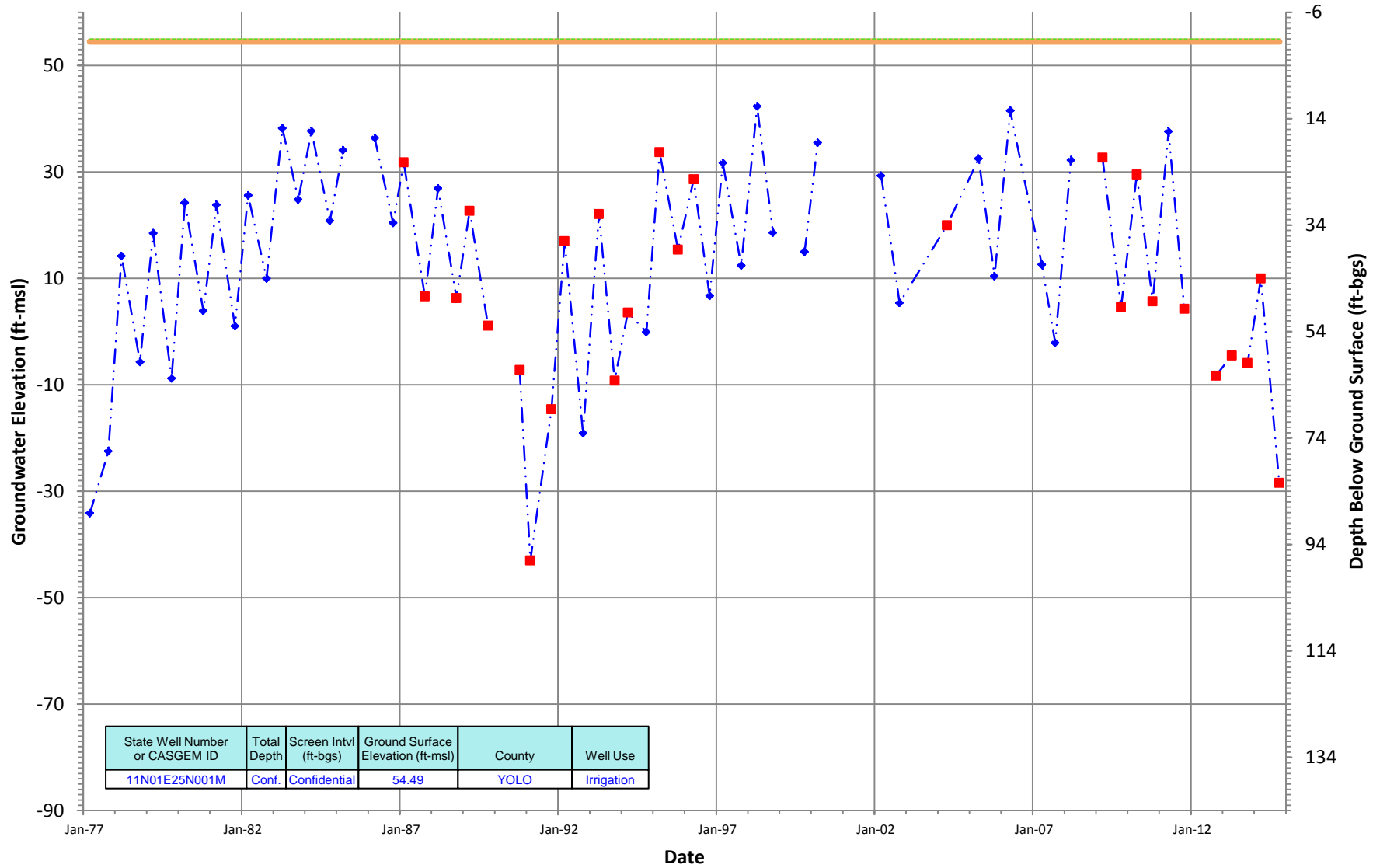
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N01E25N001M  
 Period Of Record: 03/17/1977 to 10/16/2014

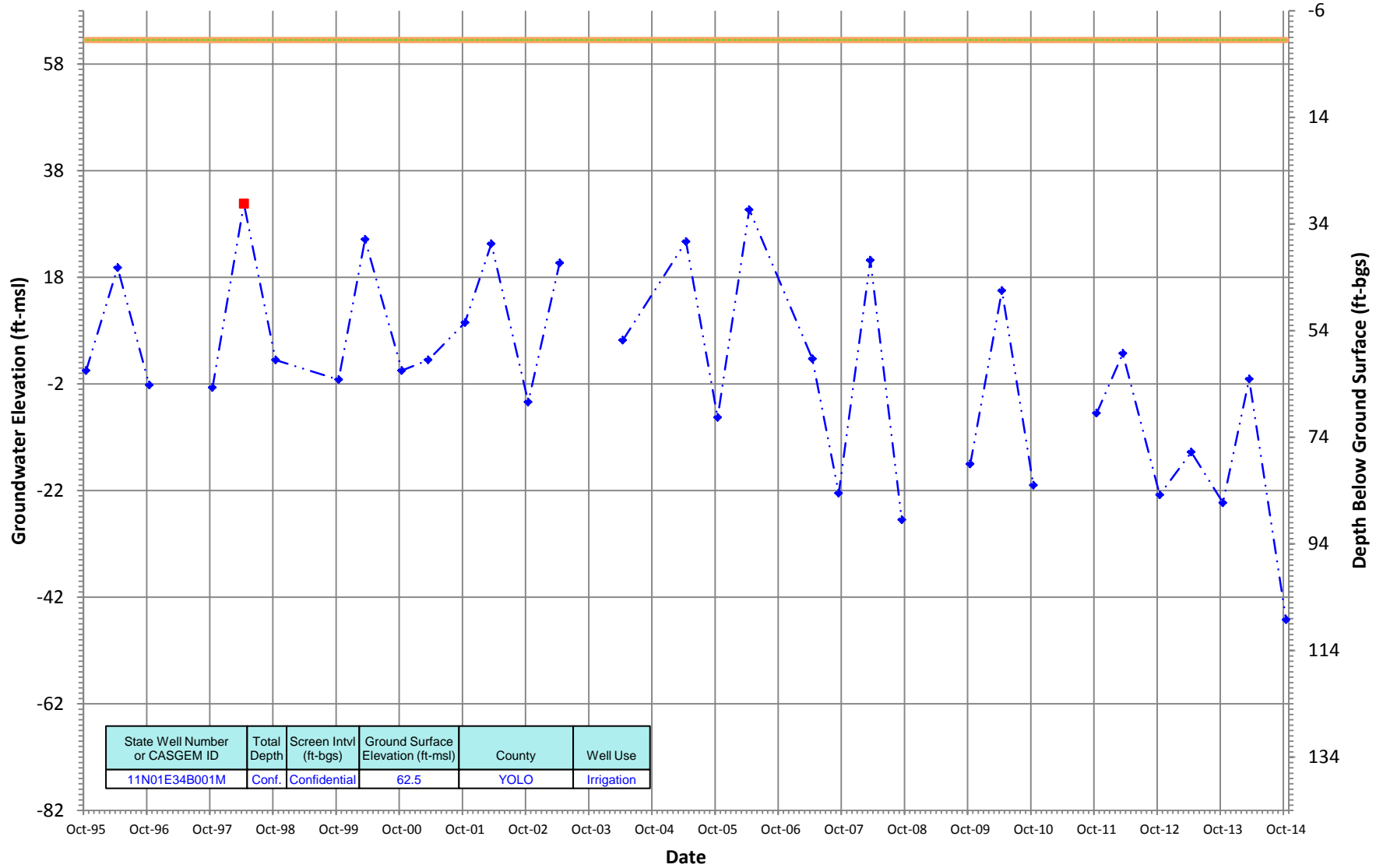
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N01E34B001M  
 Period Of Record: 10/24/1995 to 10/17/2014

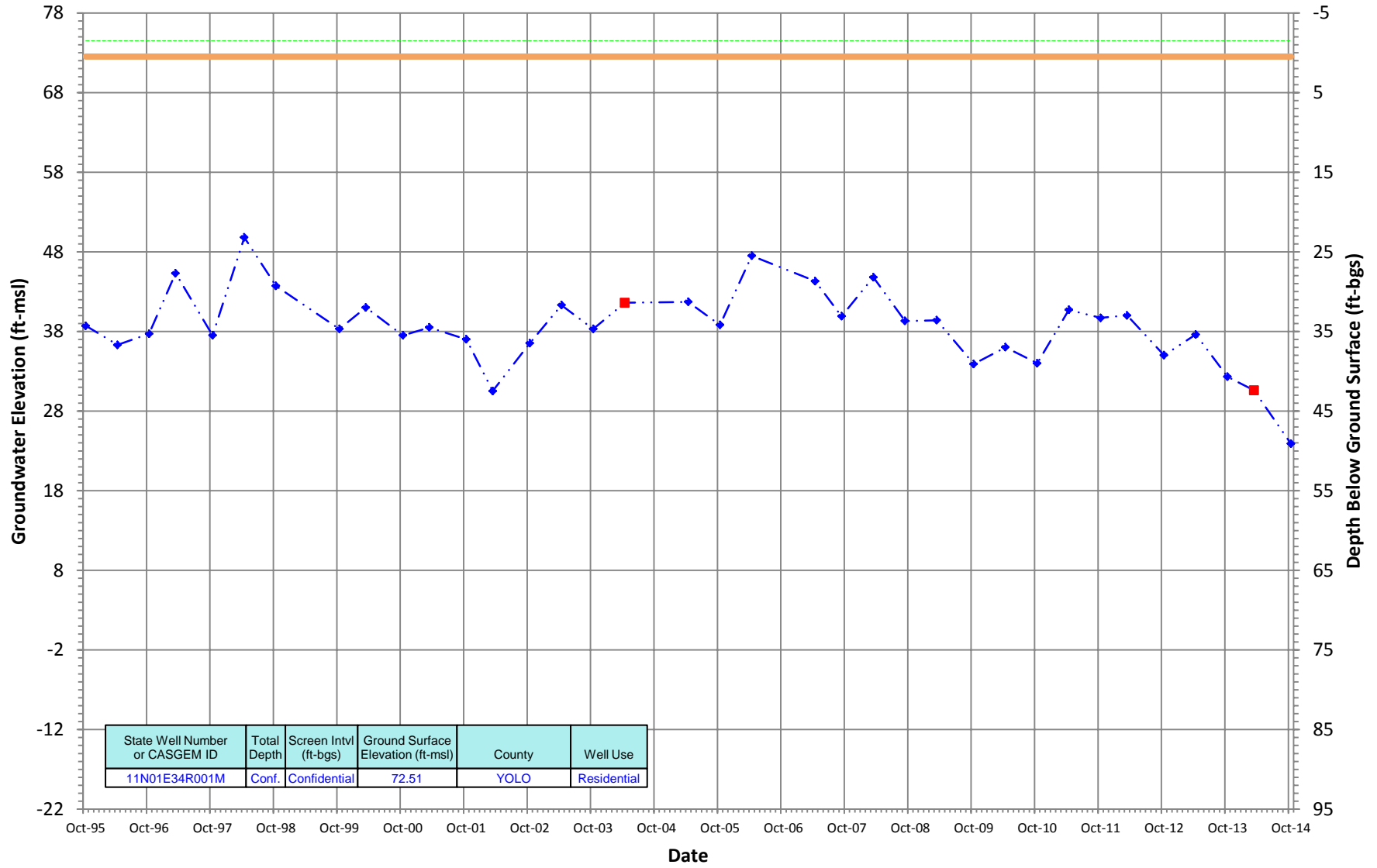
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N01E34R001M  
 Period Of Record: 10/24/1995 to 10/17/2014

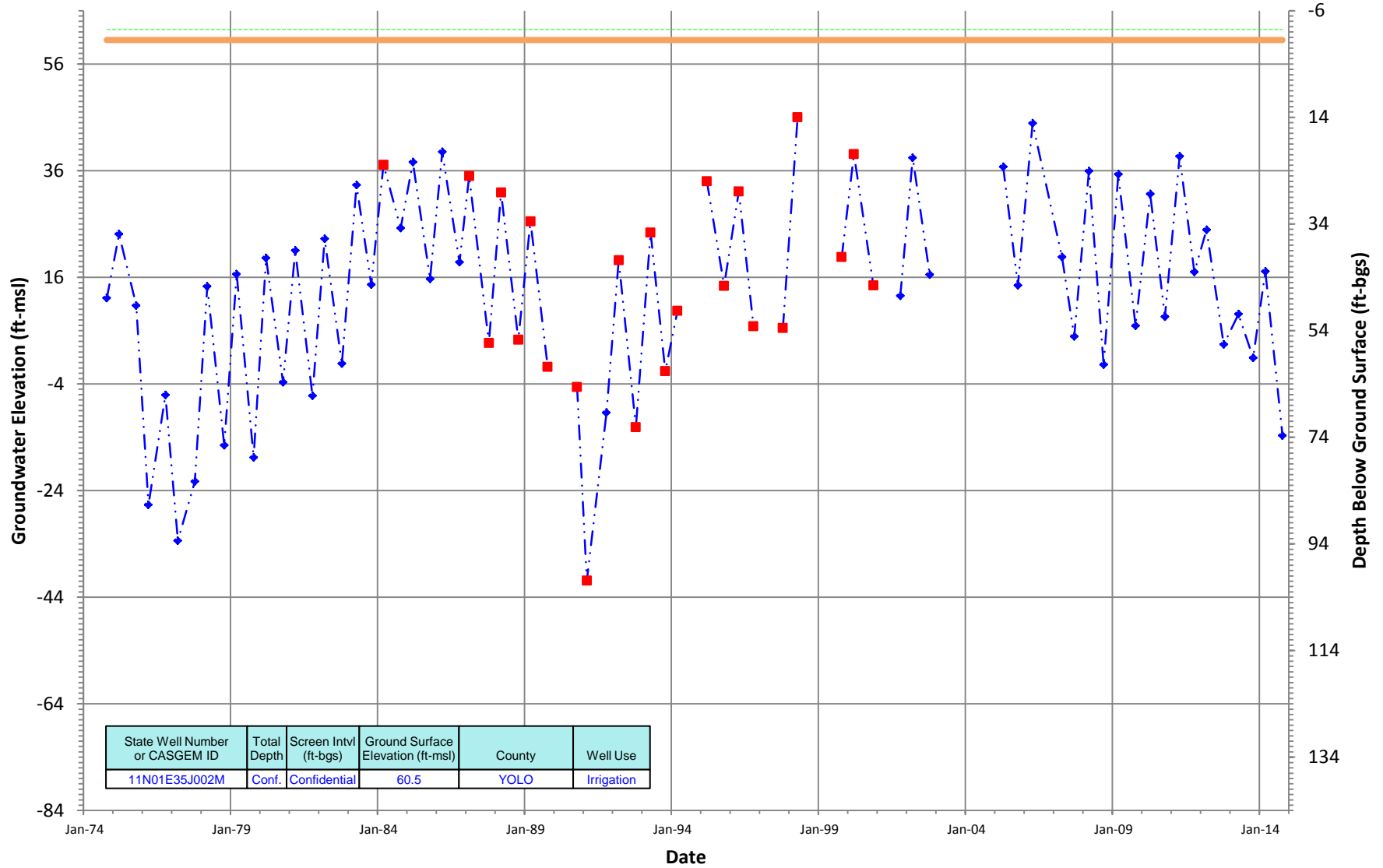
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N01E35J002M  
 Period Of Record: 10/18/1974 to 10/16/2014

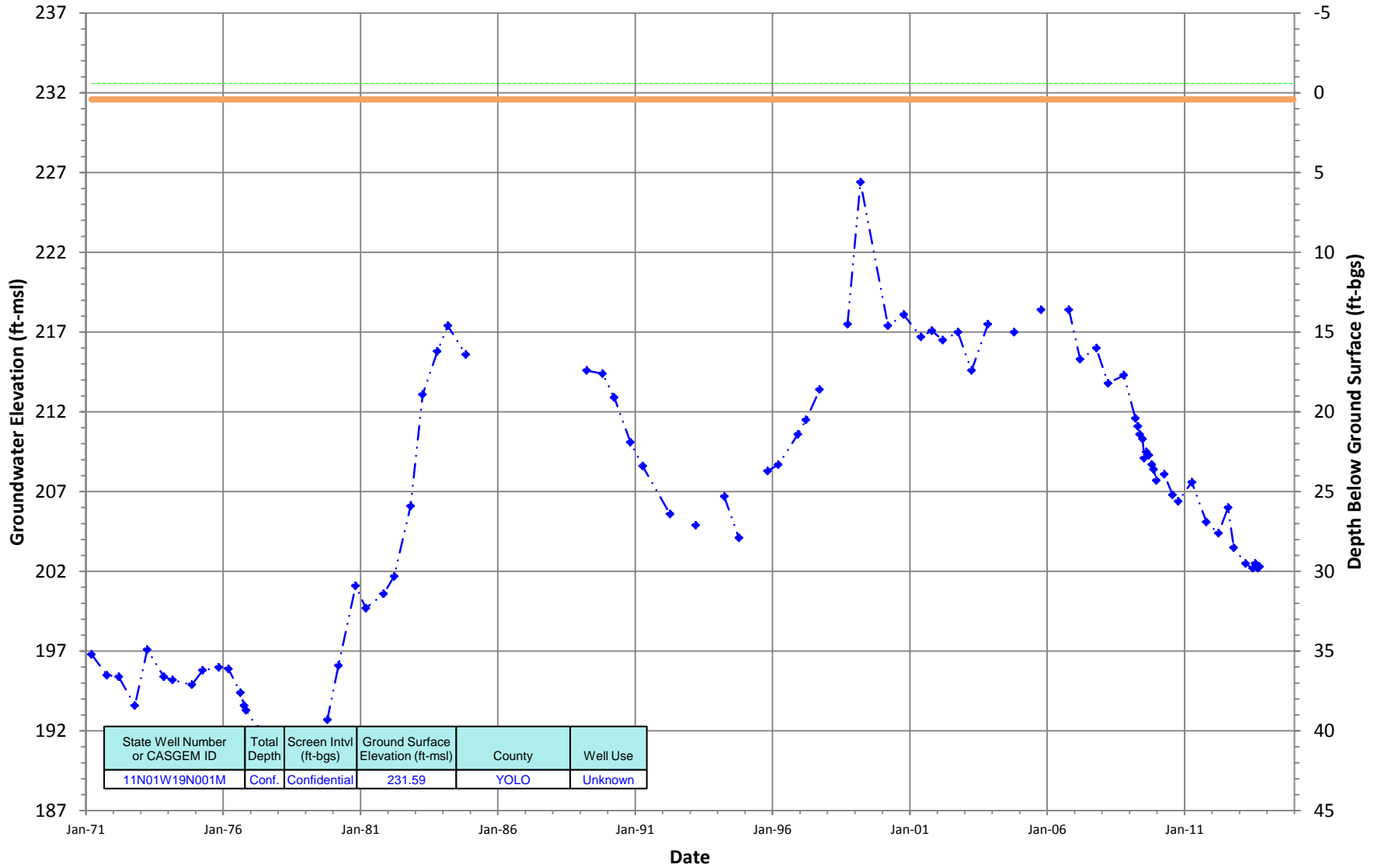
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N01W19N001M  
 Period Of Record: 03/17/1971 to 12/22/2014

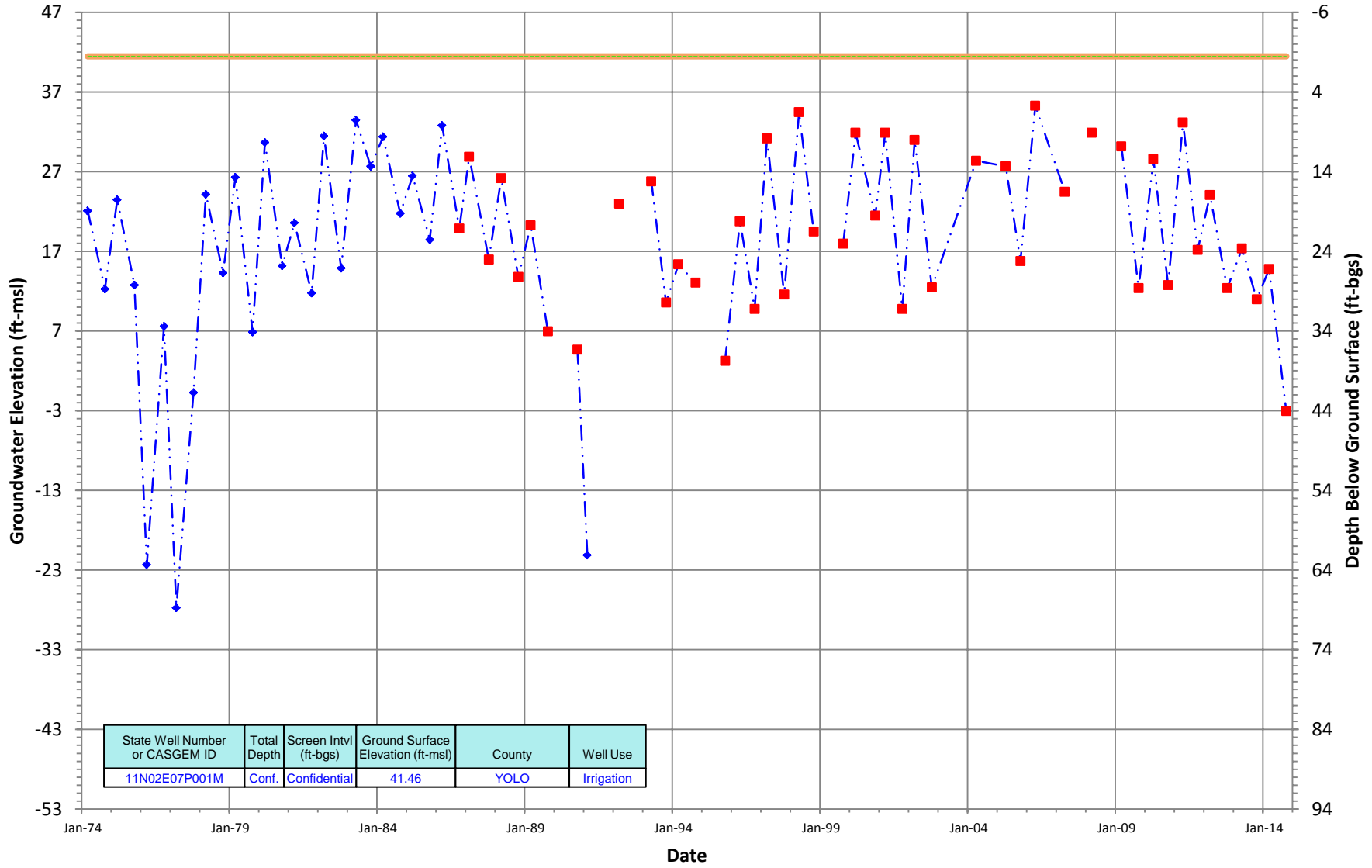
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N02E07P001M  
 Period Of Record: 03/06/1974 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



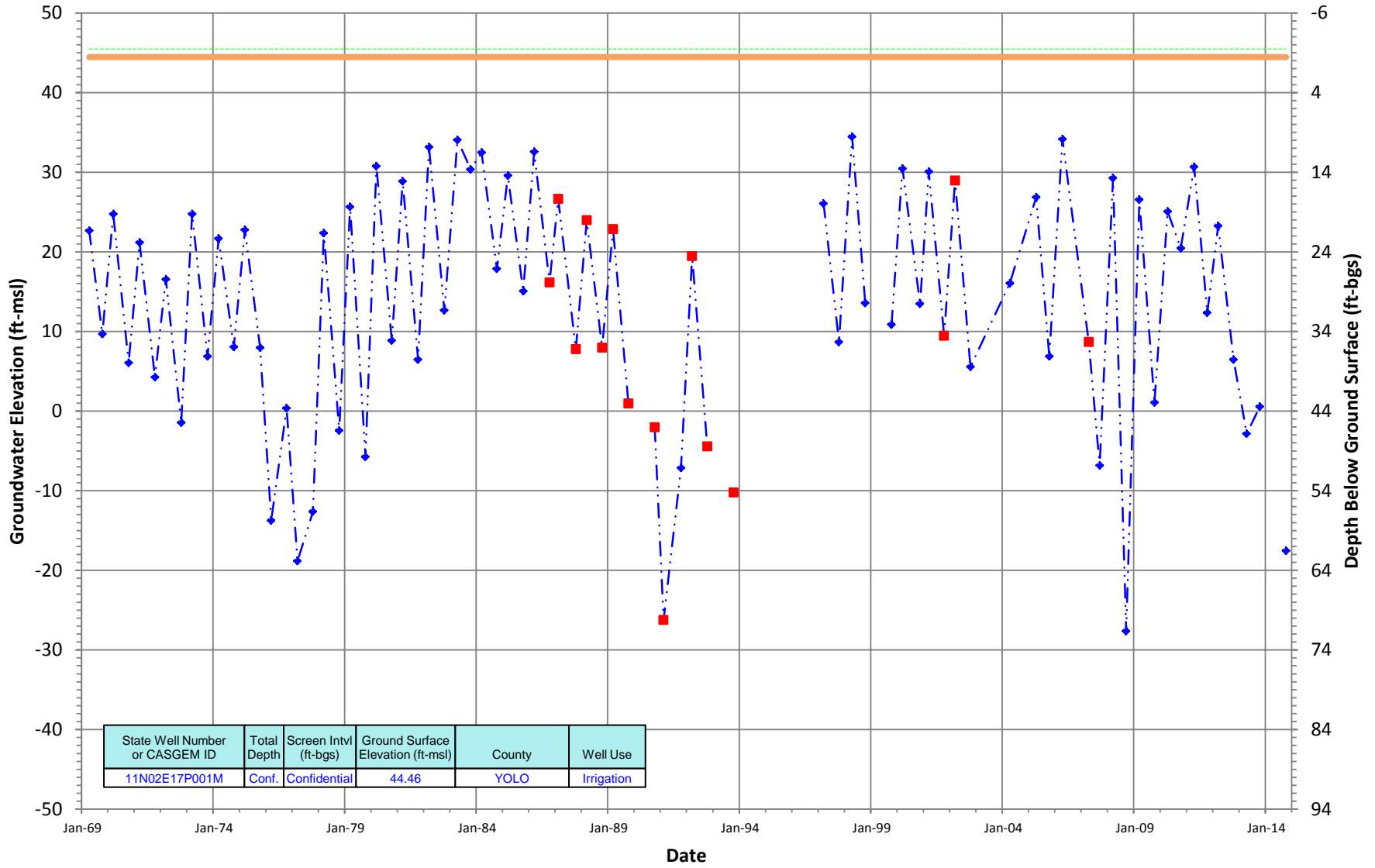
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
11N02E07P001M	Conf.	Confidential	41.46	YOLO	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



11N02E17P001M  
 Period Of Record: 04/02/1969 to 10/16/2014

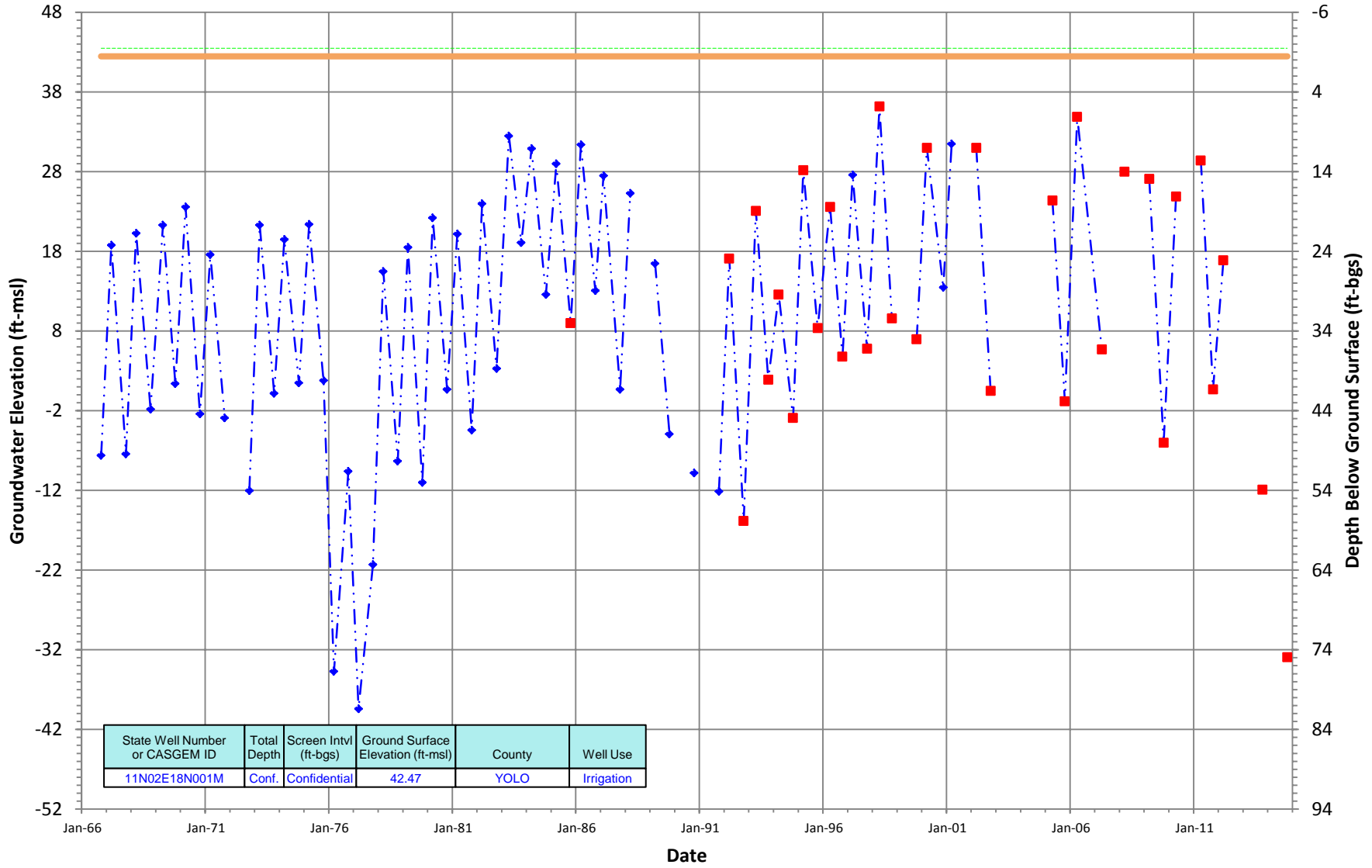
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N02E18N001M  
 Period Of Record: 10/18/1966 to 10/16/2014

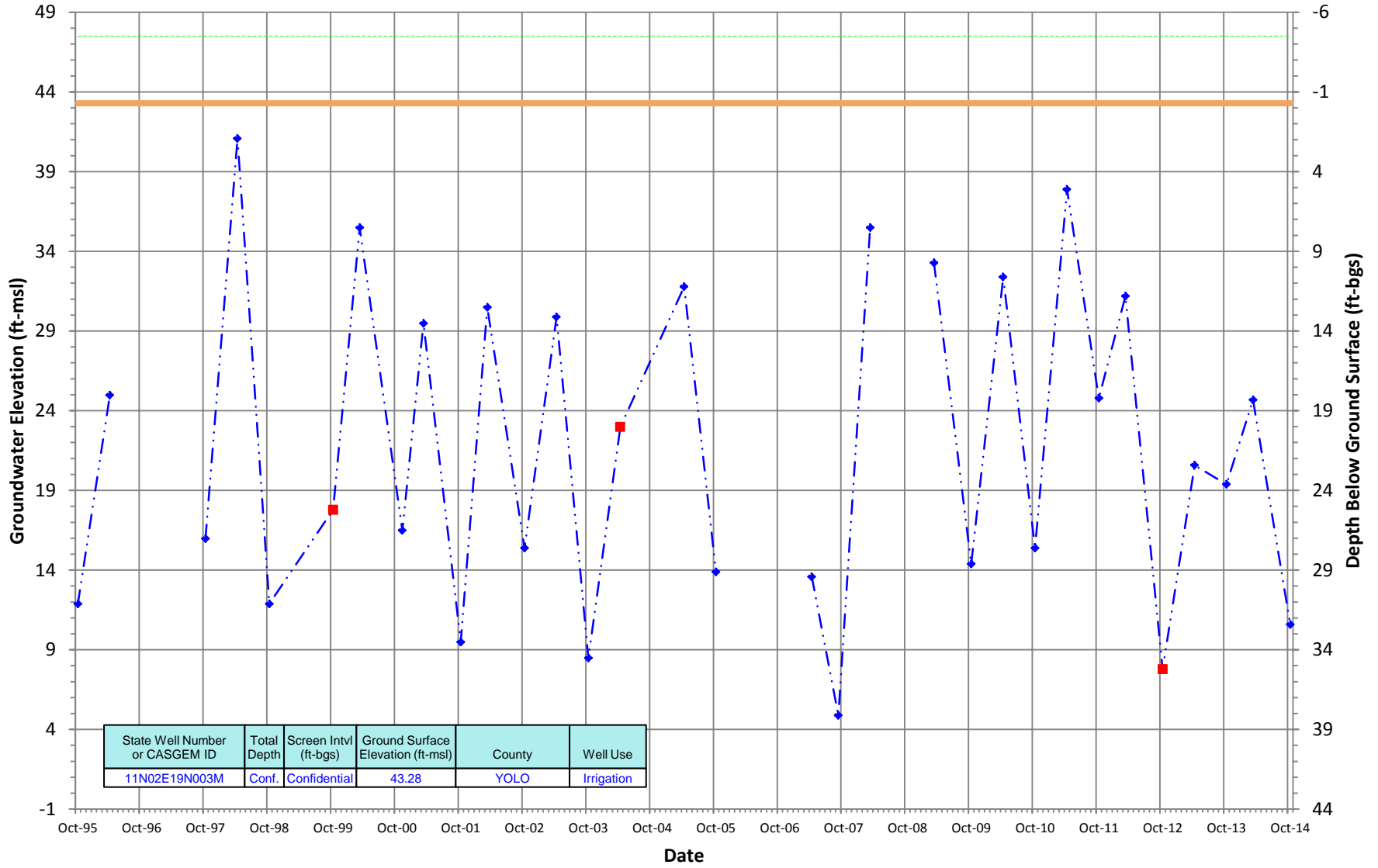
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N02E19N003M  
 Period Of Record: 10/24/1995 to 10/16/2014

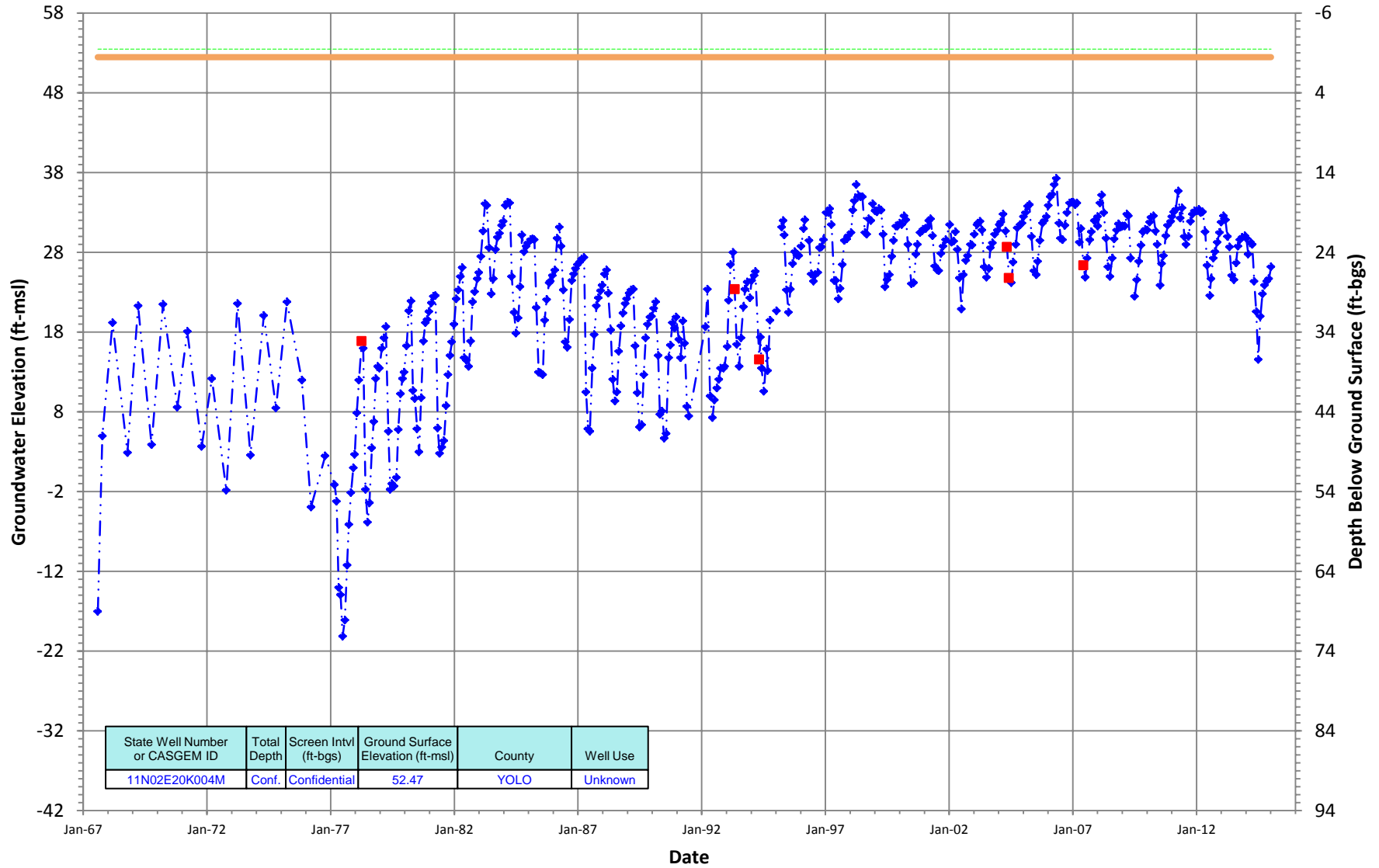
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N02E20K004M  
 Period Of Record: 08/04/1967 to 01/06/2015

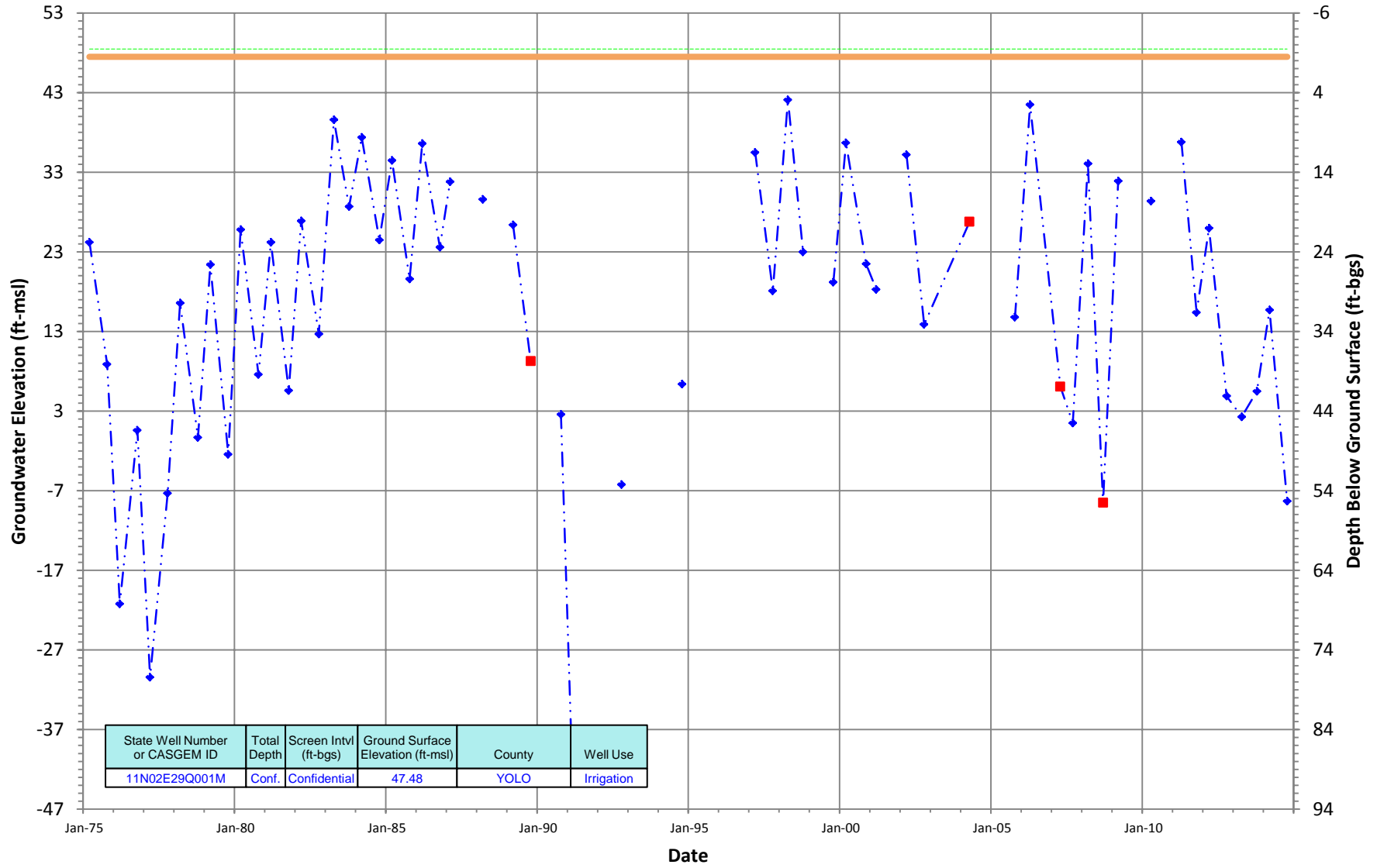
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N02E29Q001M  
 Period Of Record: 03/05/1975 to 10/16/2014

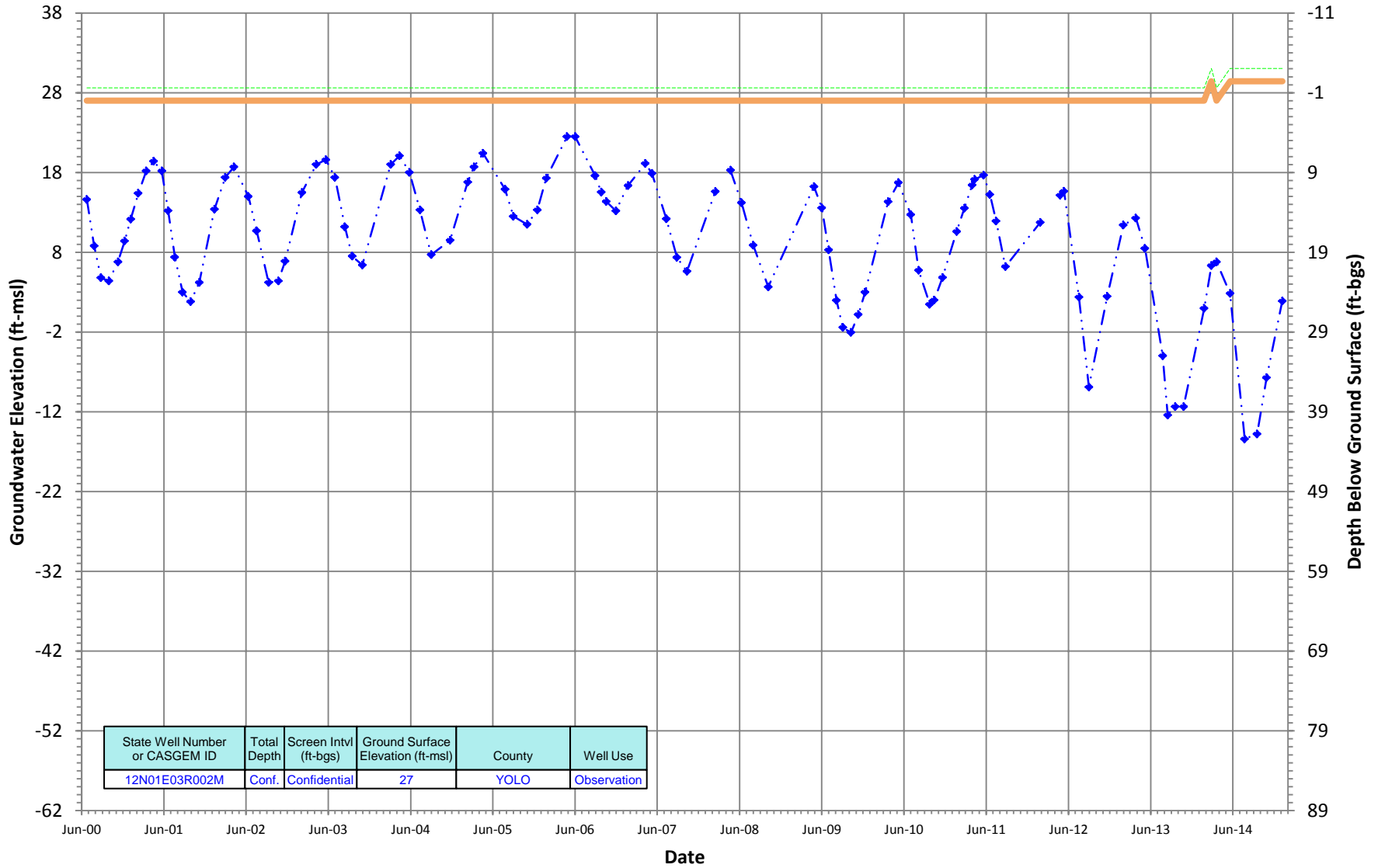
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

12N01E03R002M  
 Period Of Record: 06/23/2000 to 01/06/2015

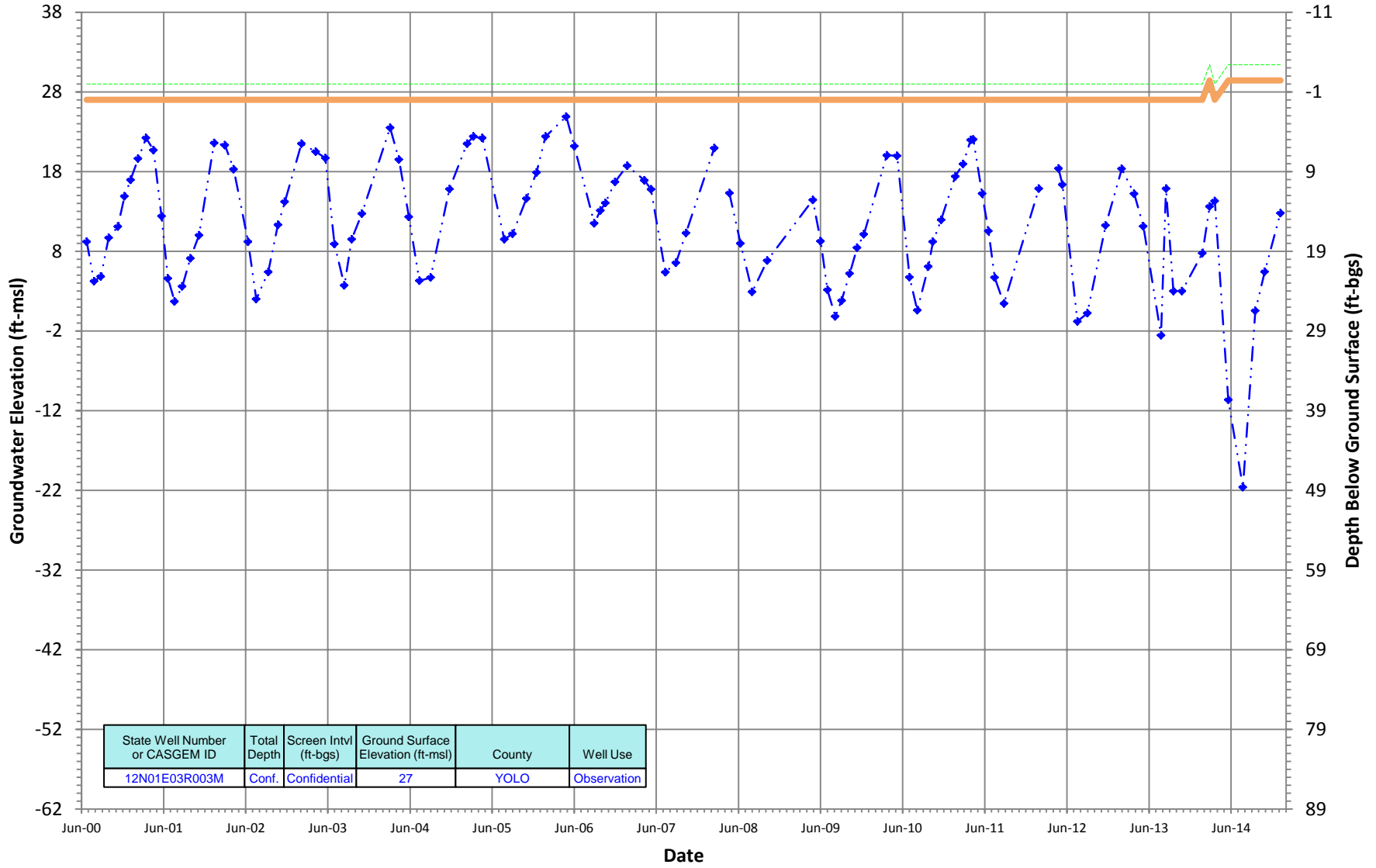
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E03R003M  
 Period Of Record: 06/23/2000 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

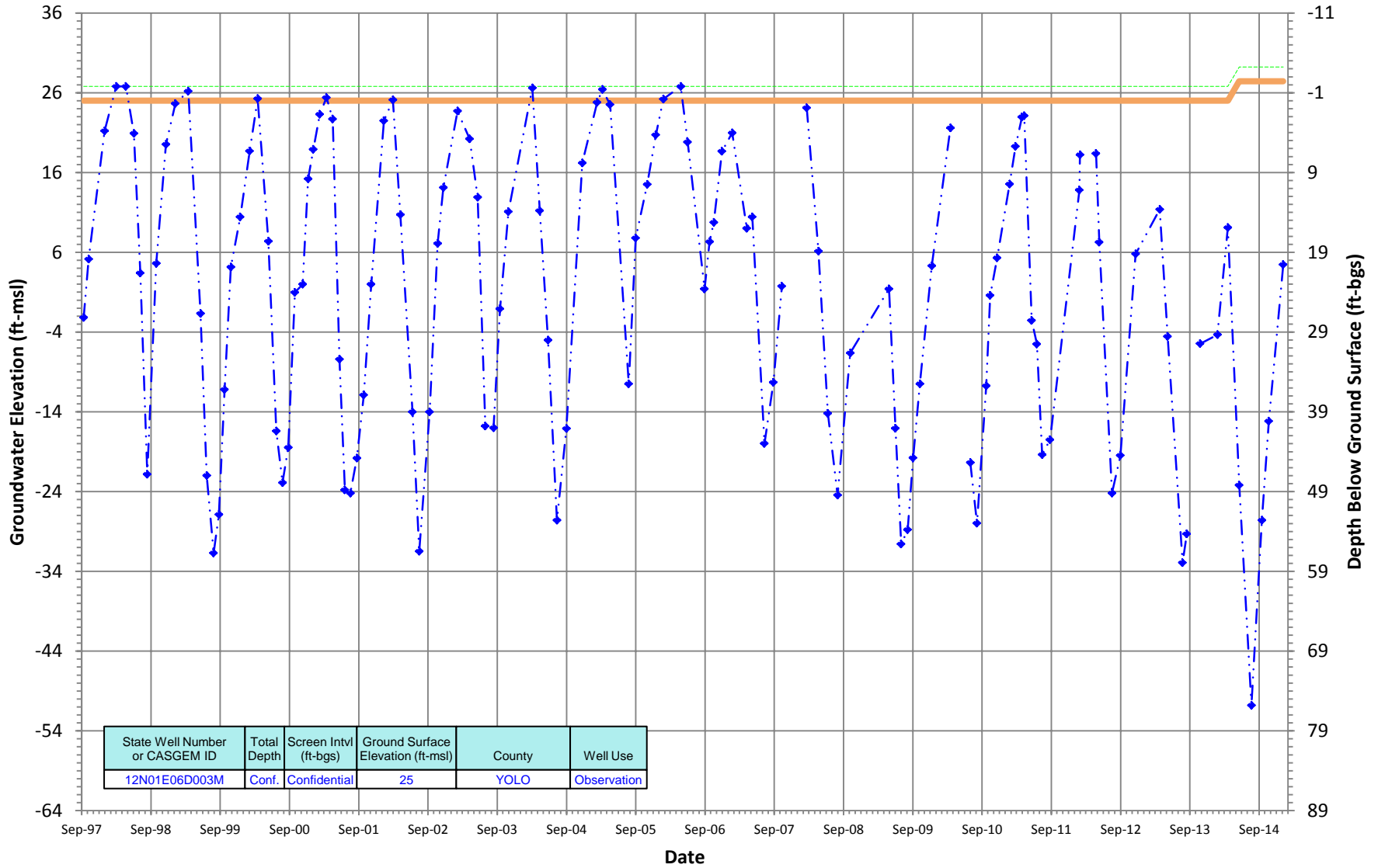


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E03R003M	Conf.	Confidential	27	YOLO	Observation

—◆— Ground Surface Elev    
 - - - - RP Elev    
 - - - -◆- - - - Periodic Measurements    
 ■ Questionable Measurements

12N01E06D003M  
 Period Of Record: 09/11/1997 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

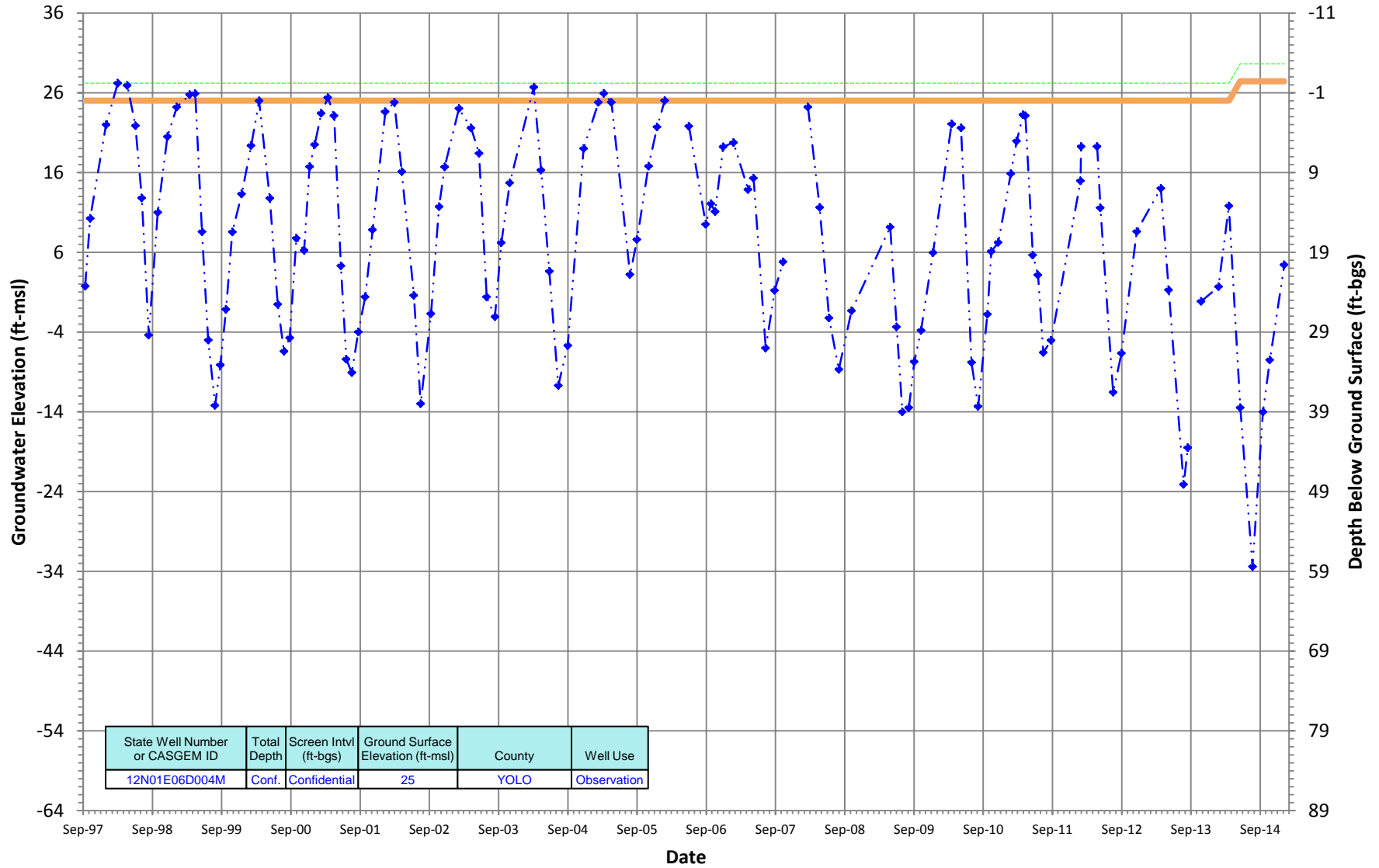


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



12N01E06D004M  
 Period Of Record: 09/11/1997 to 01/06/2015

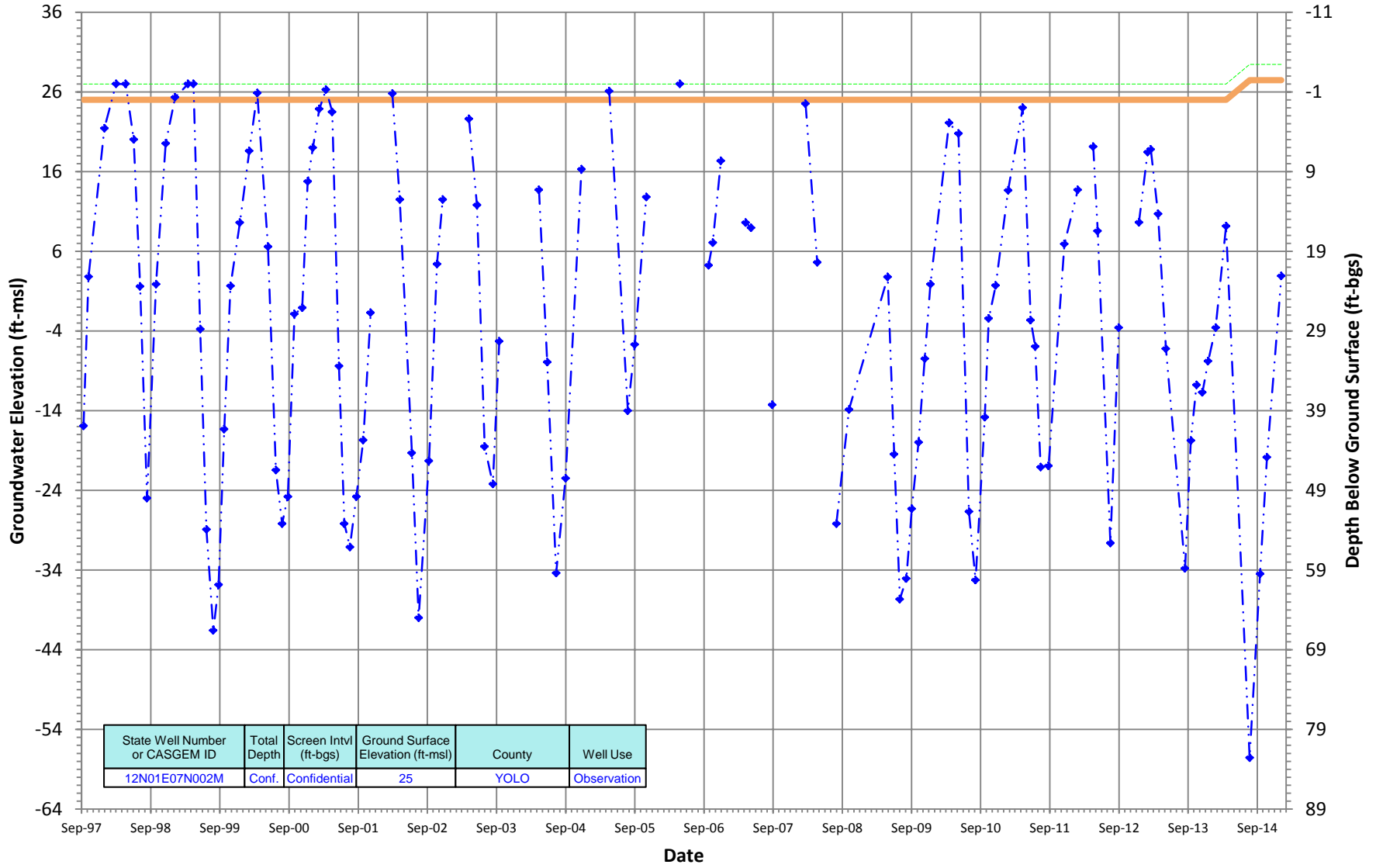
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N01E07N002M  
 Period Of Record: 09/11/1997 to 01/06/2015

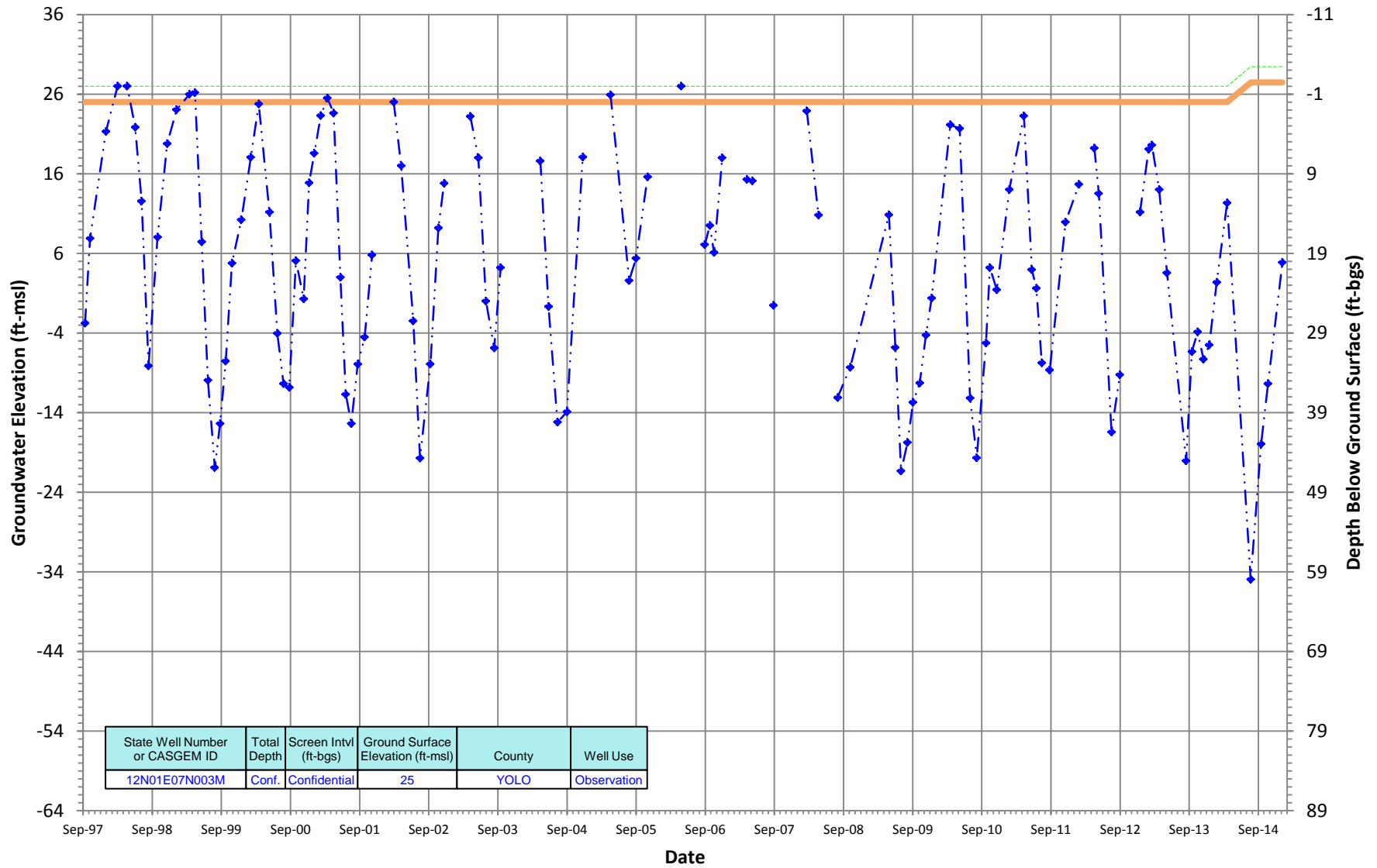
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E07N003M  
 Period Of Record: 09/11/1997 to 01/06/2015

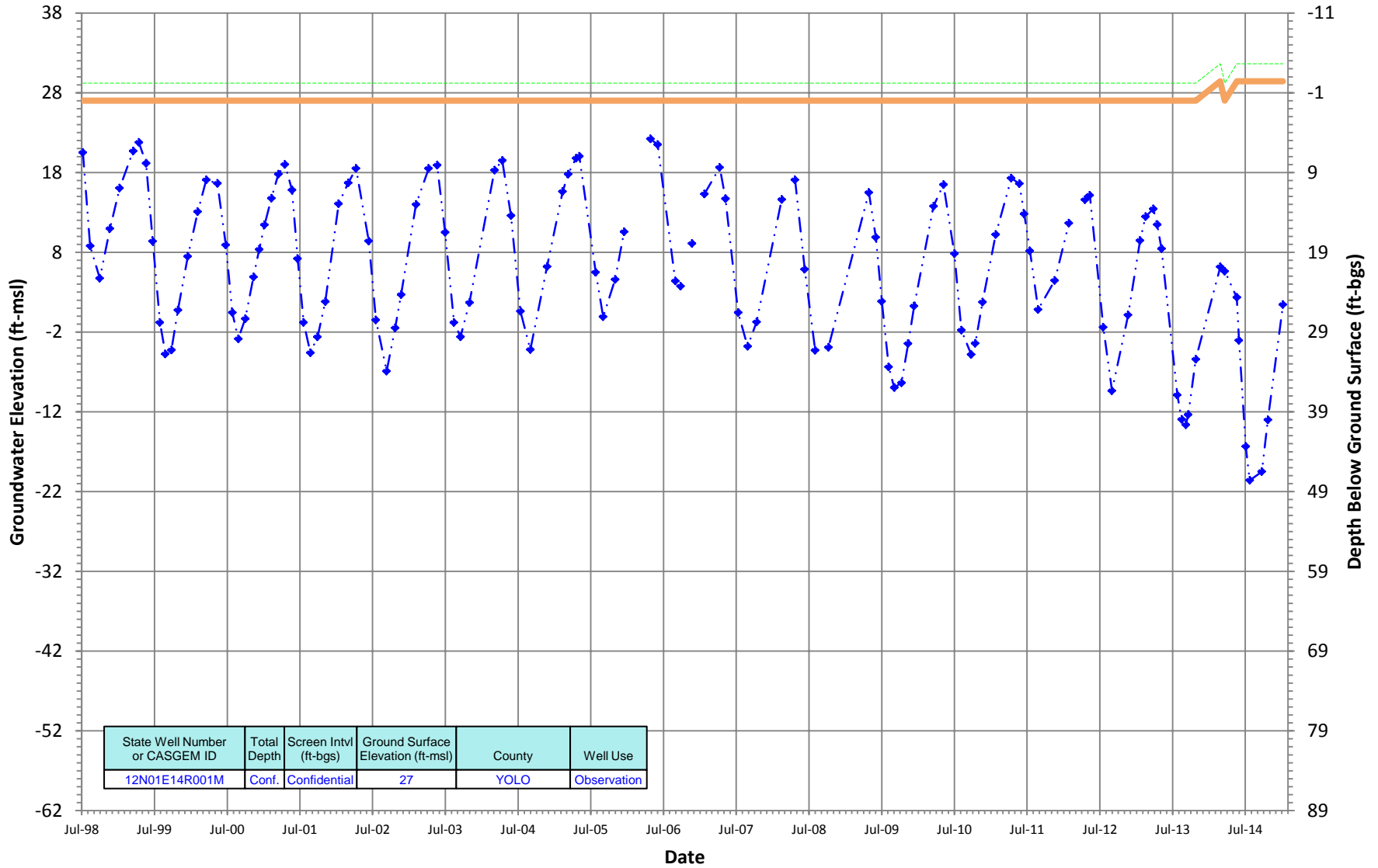
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N01E14R001M  
 Period Of Record: 07/06/1998 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

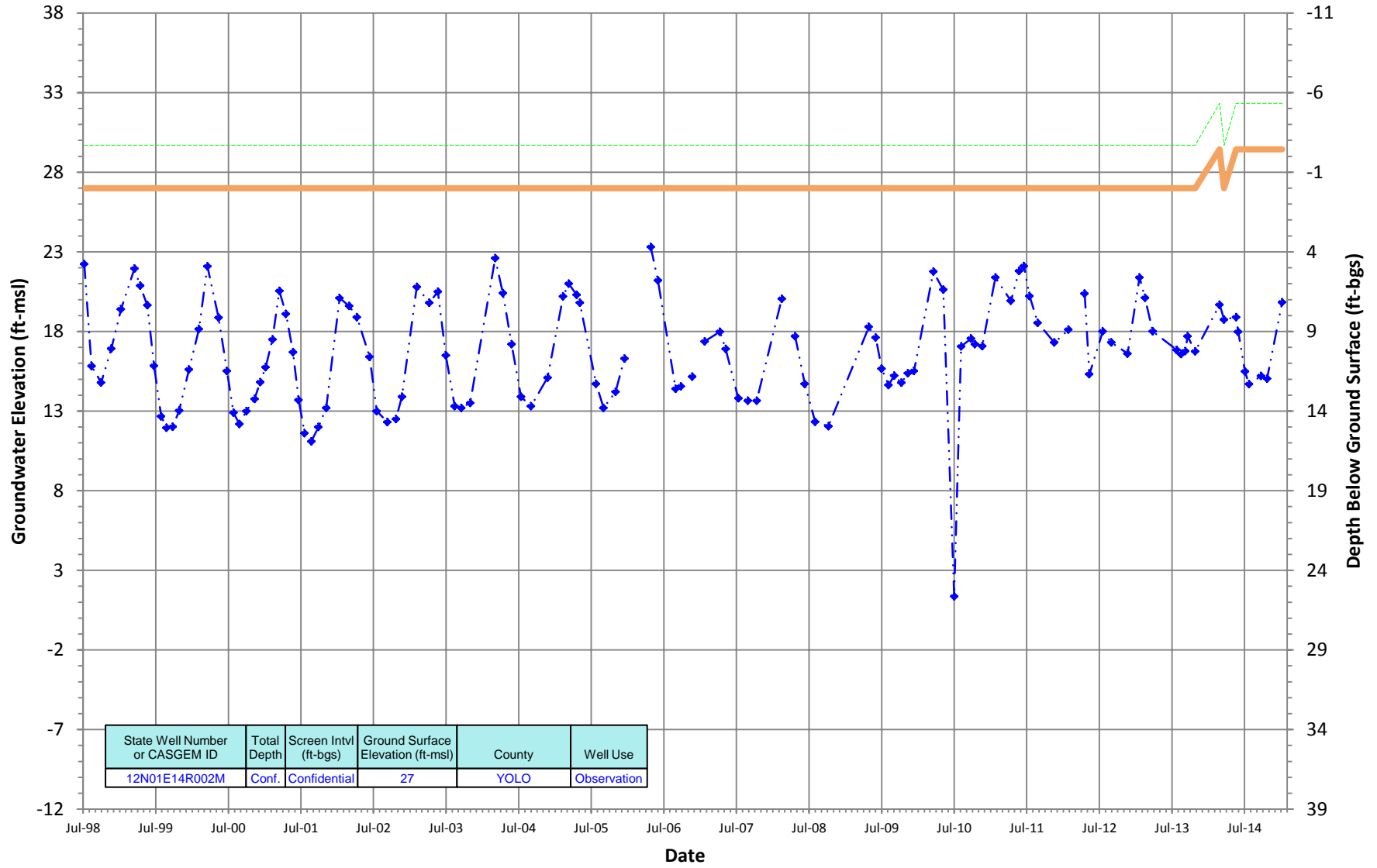


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E14R001M	Conf.	Confidential	27	YOLO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - - - ◆ - - - Periodic Measurements    
 ■ Questionable Measurements

12N01E14R002M  
 Period Of Record: 07/06/1998 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

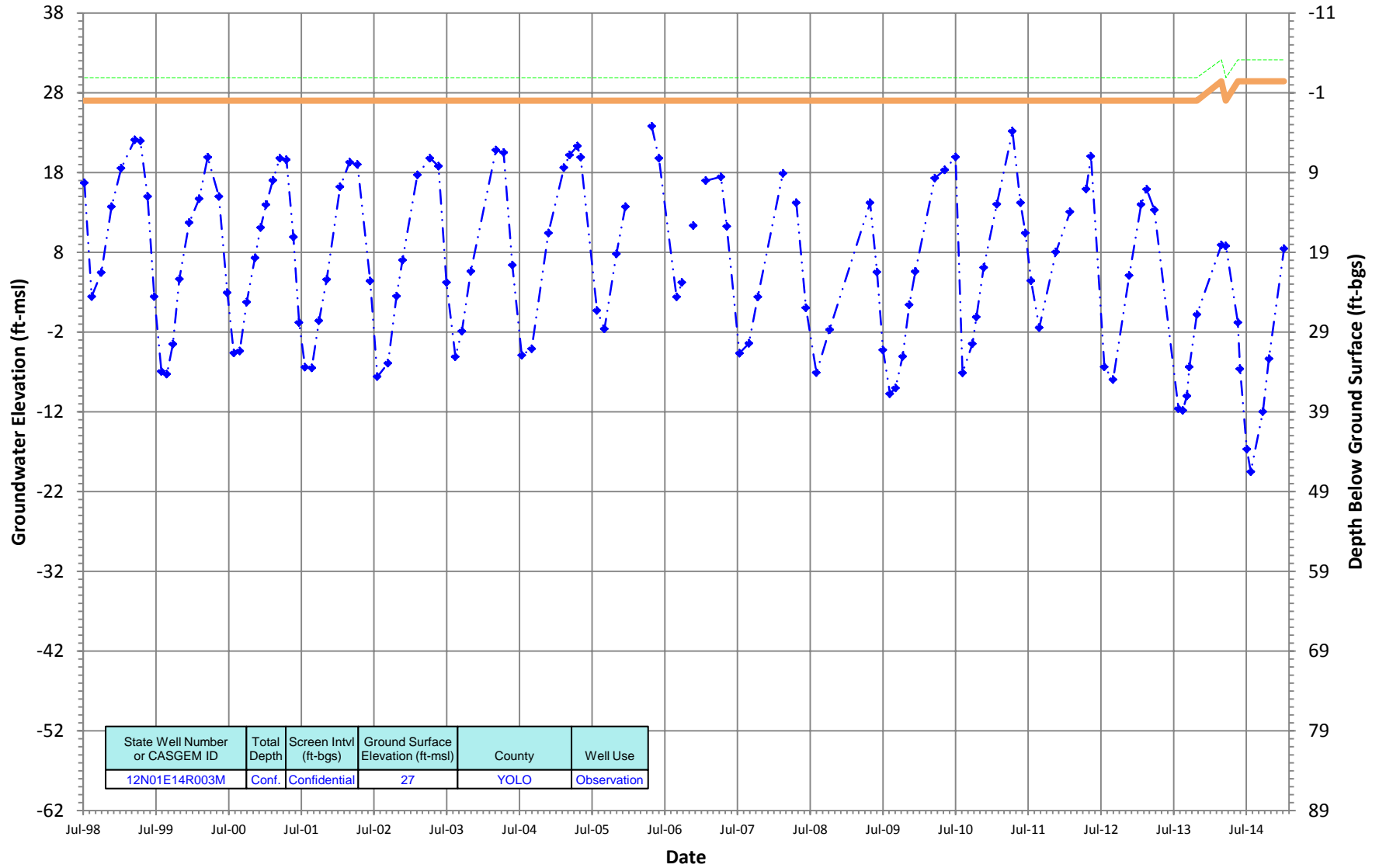


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E14R002M	Conf.	Confidential	27	YOLO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

12N01E14R003M  
 Period Of Record: 07/06/1998 to 01/06/2015

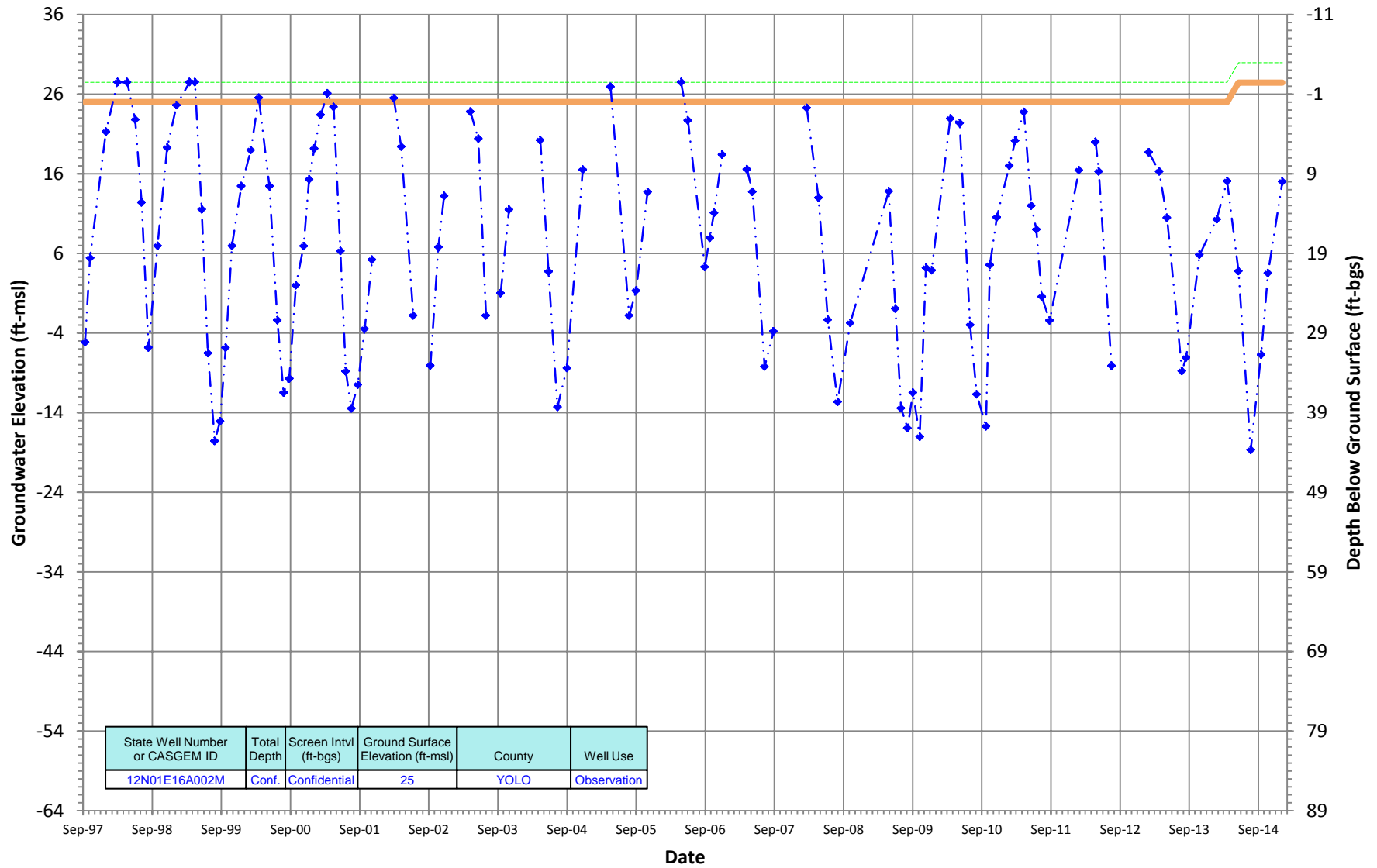
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E16A002M  
 Period Of Record: 09/11/1997 to 01/06/2015

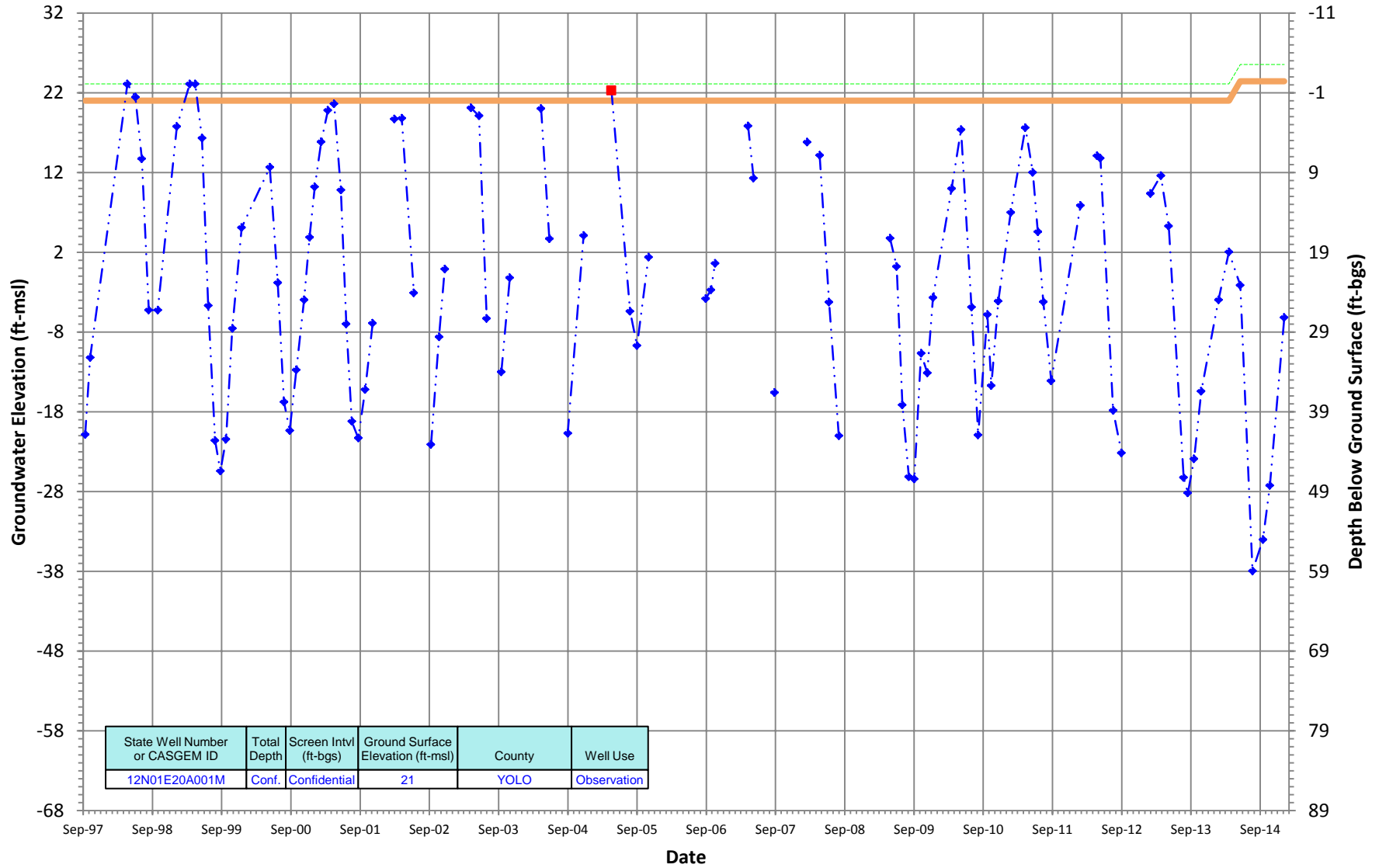
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N01E20A001M  
 Period Of Record: 09/11/1997 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

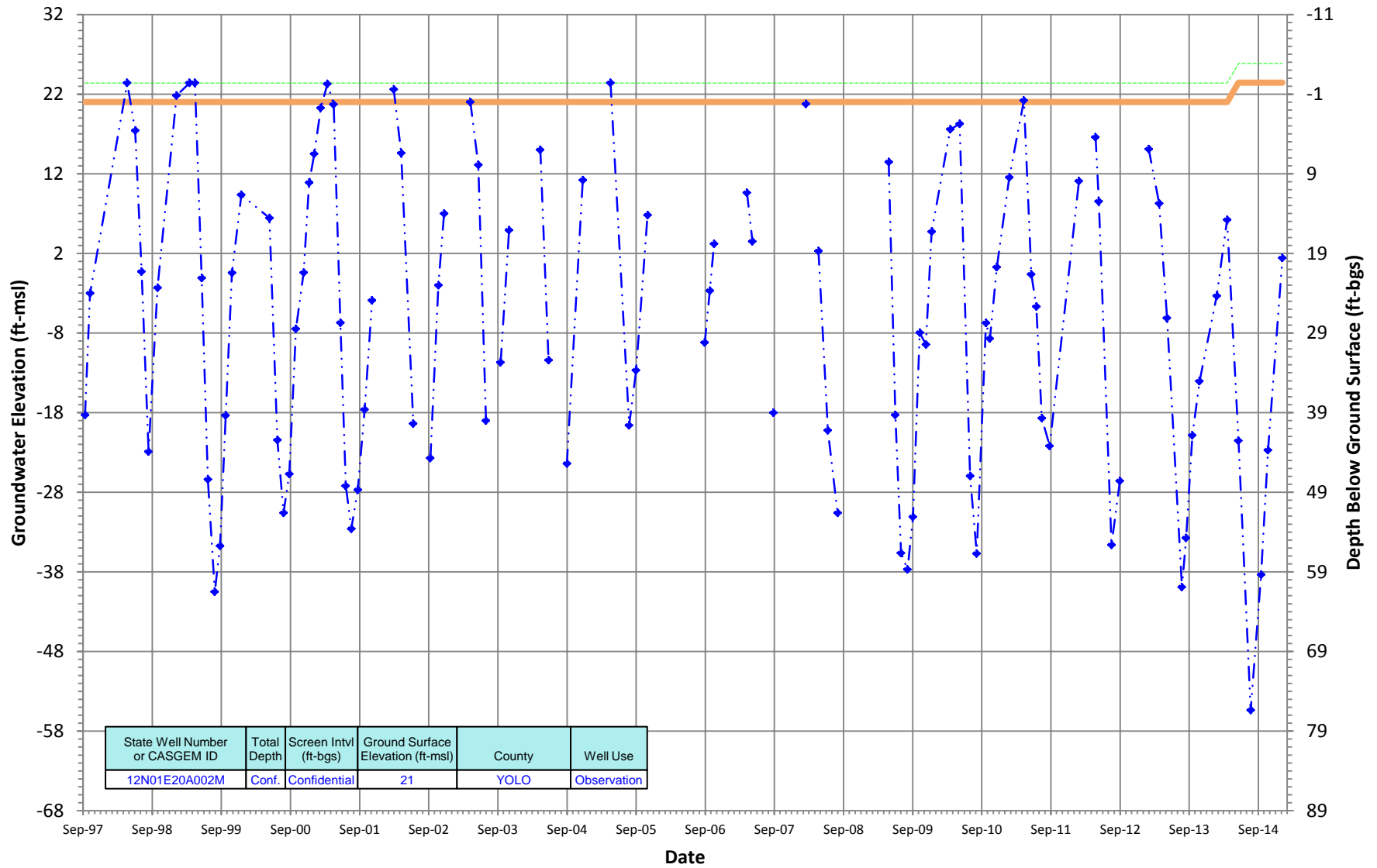


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



12N01E20A002M  
 Period Of Record: 09/11/1997 to 01/06/2015

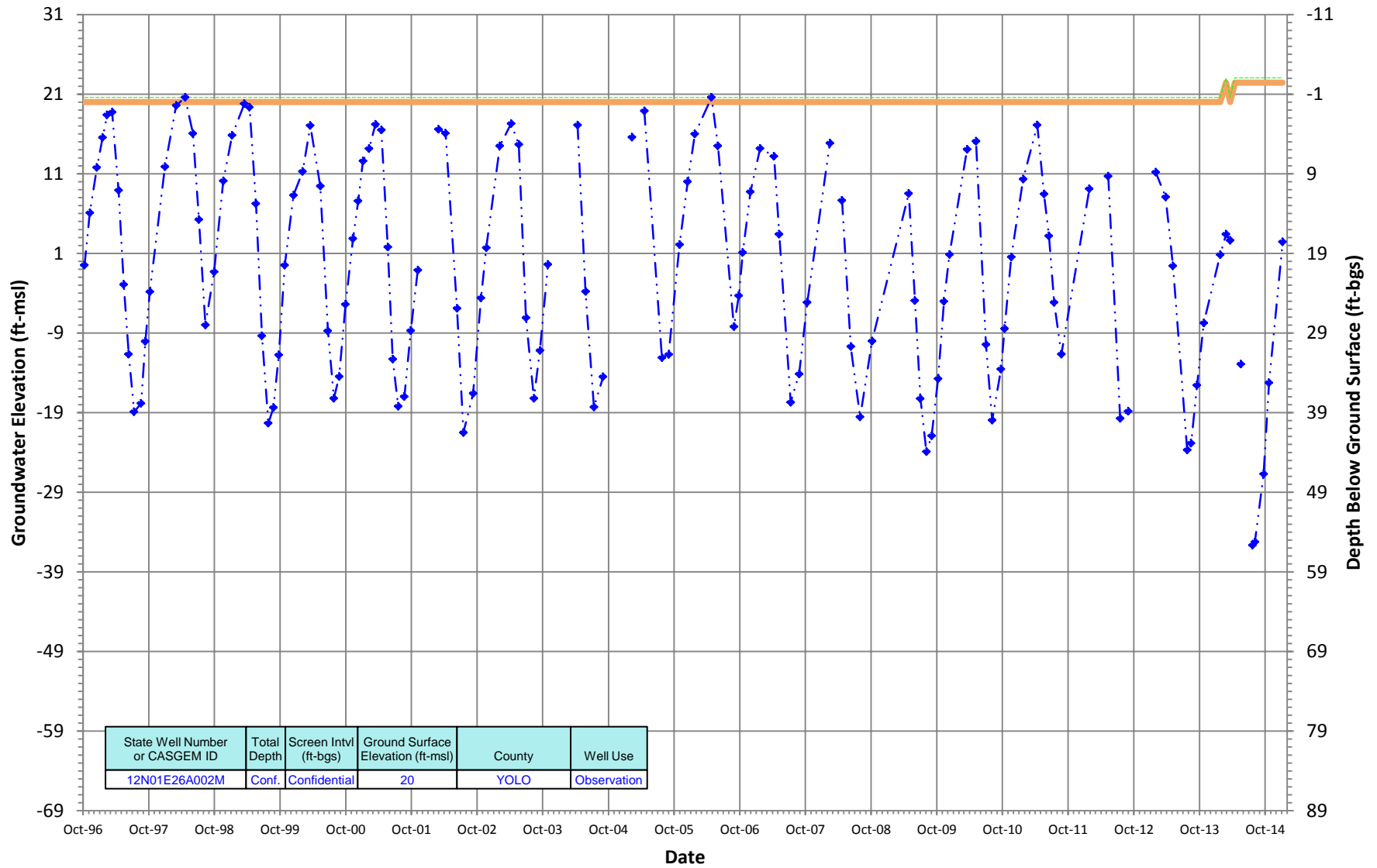
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E26A002M  
 Period Of Record: 10/08/1996 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

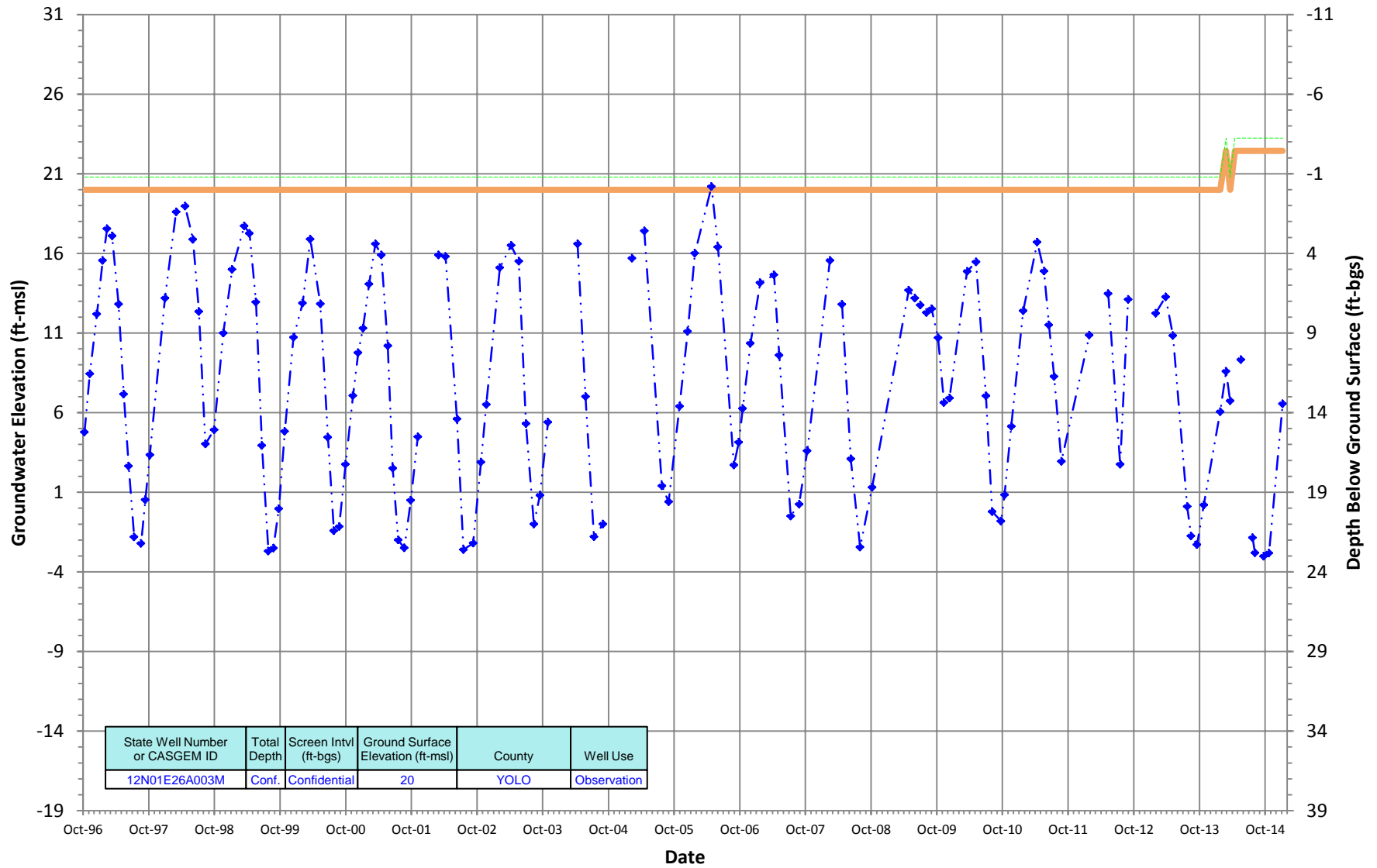


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E26A002M	Conf.	Confidential	20	YOLO	Observation

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

12N01E26A003M  
 Period Of Record: 10/08/1996 to 01/06/2015

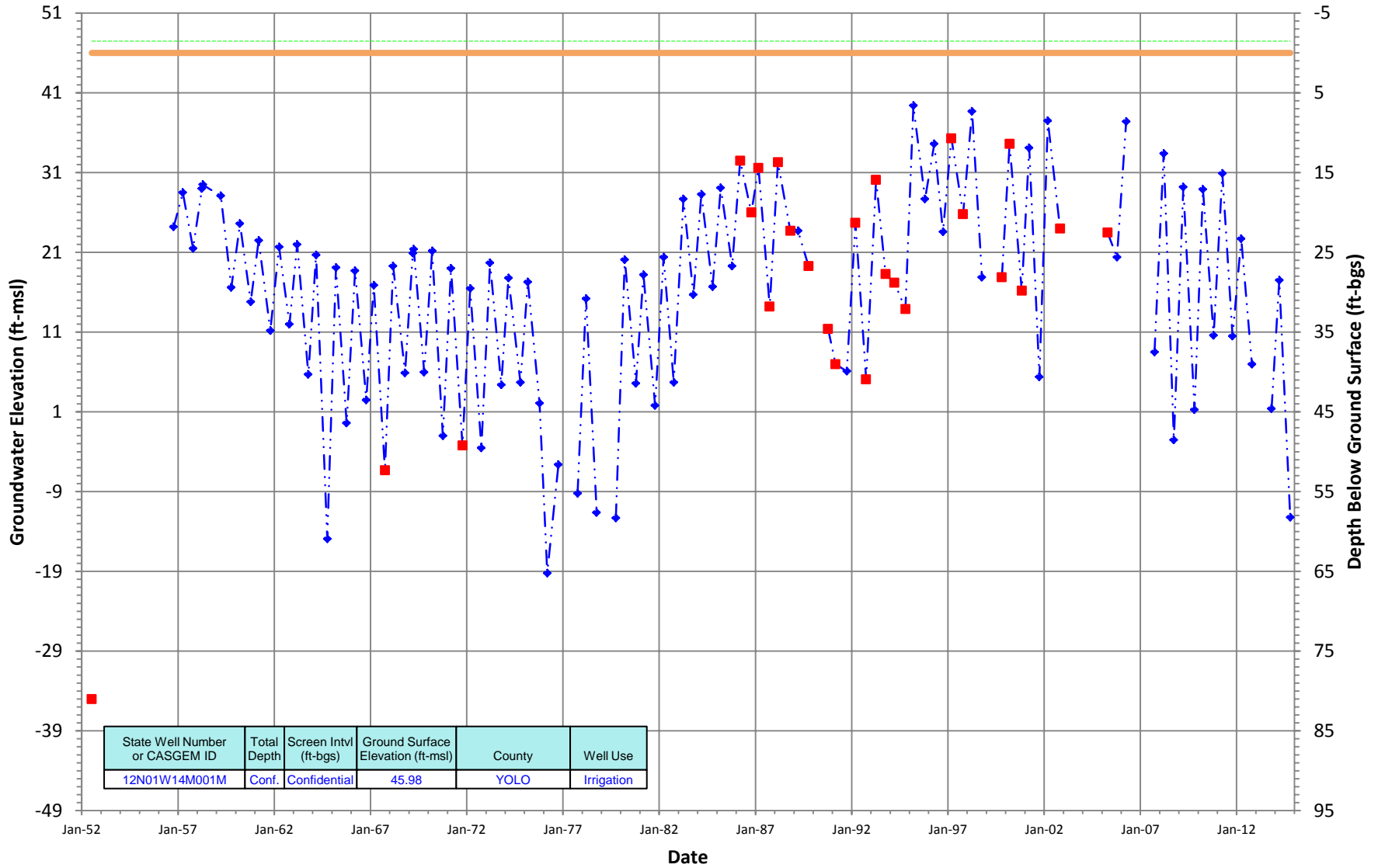
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

12N01W14M001M  
 Period Of Record: 07/09/1952 to 10/15/2014

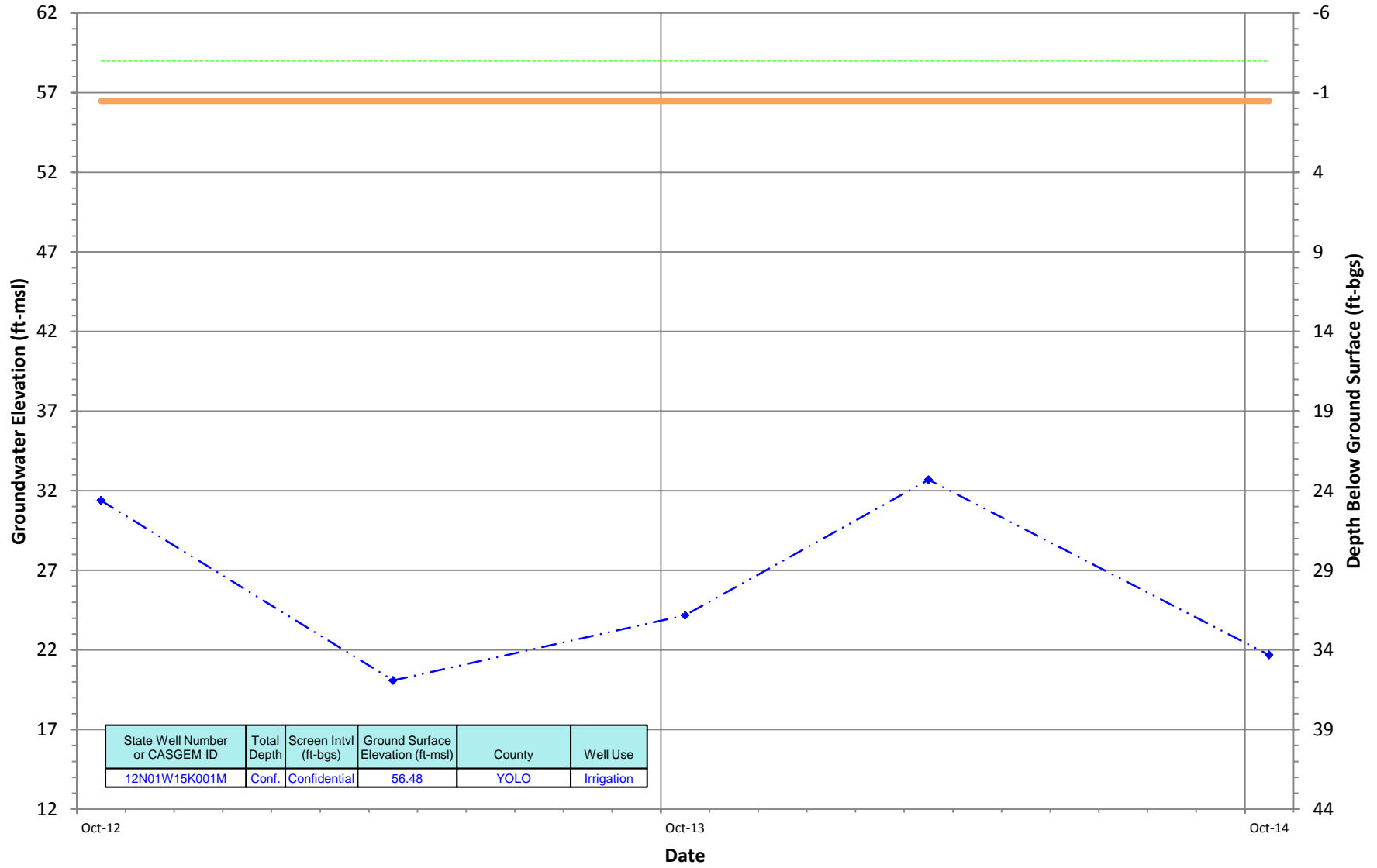
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

12N01W15K001M  
 Period Of Record: 10/17/2012 to 10/15/2014

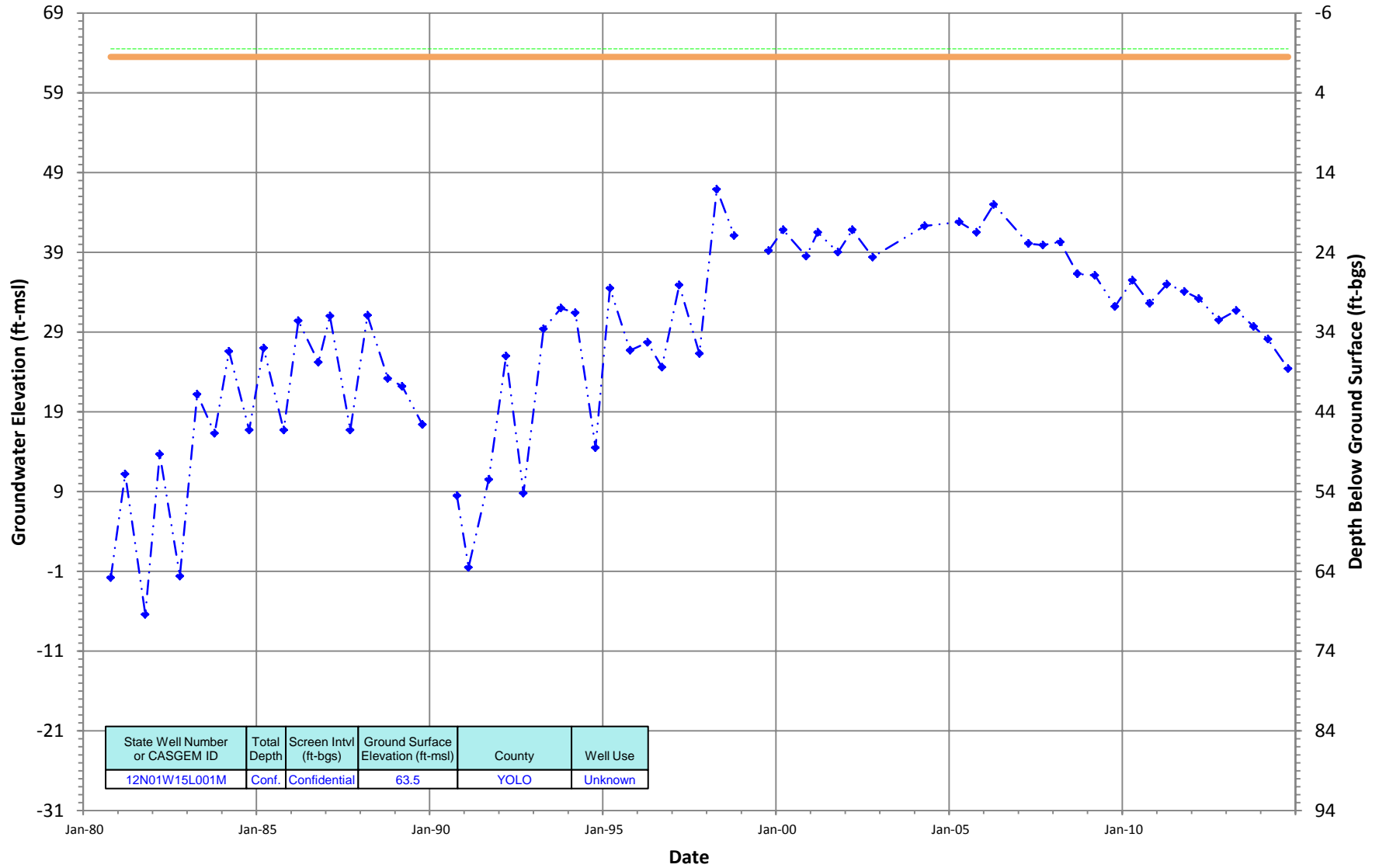
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N01W15L001M  
 Period Of Record: 10/16/1980 to 10/15/2014

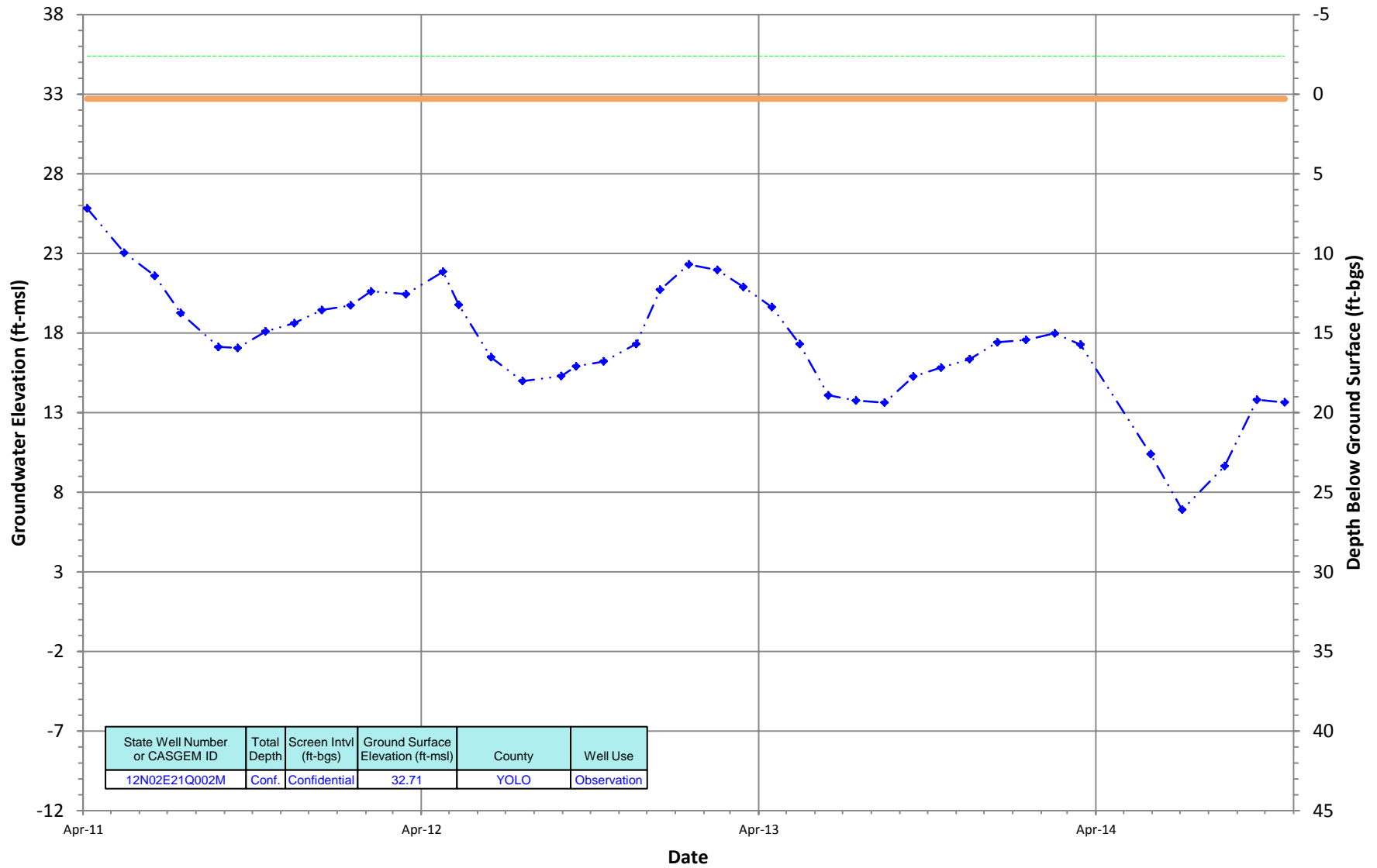
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N02E21Q002M  
 Period Of Record: 04/05/2011 to 10/22/2014

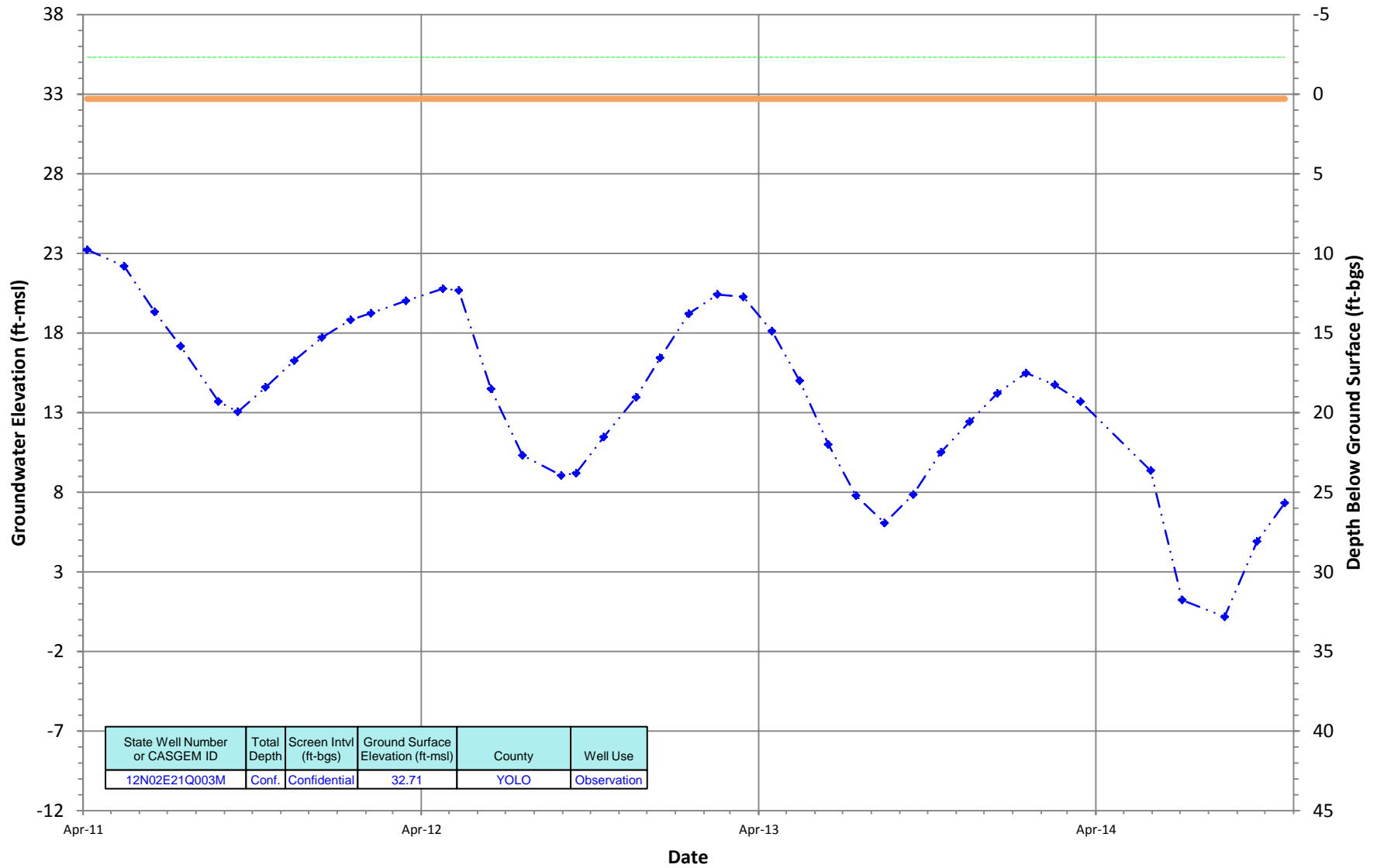
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

12N02E21Q003M  
 Period Of Record: 04/05/2011 to 10/22/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

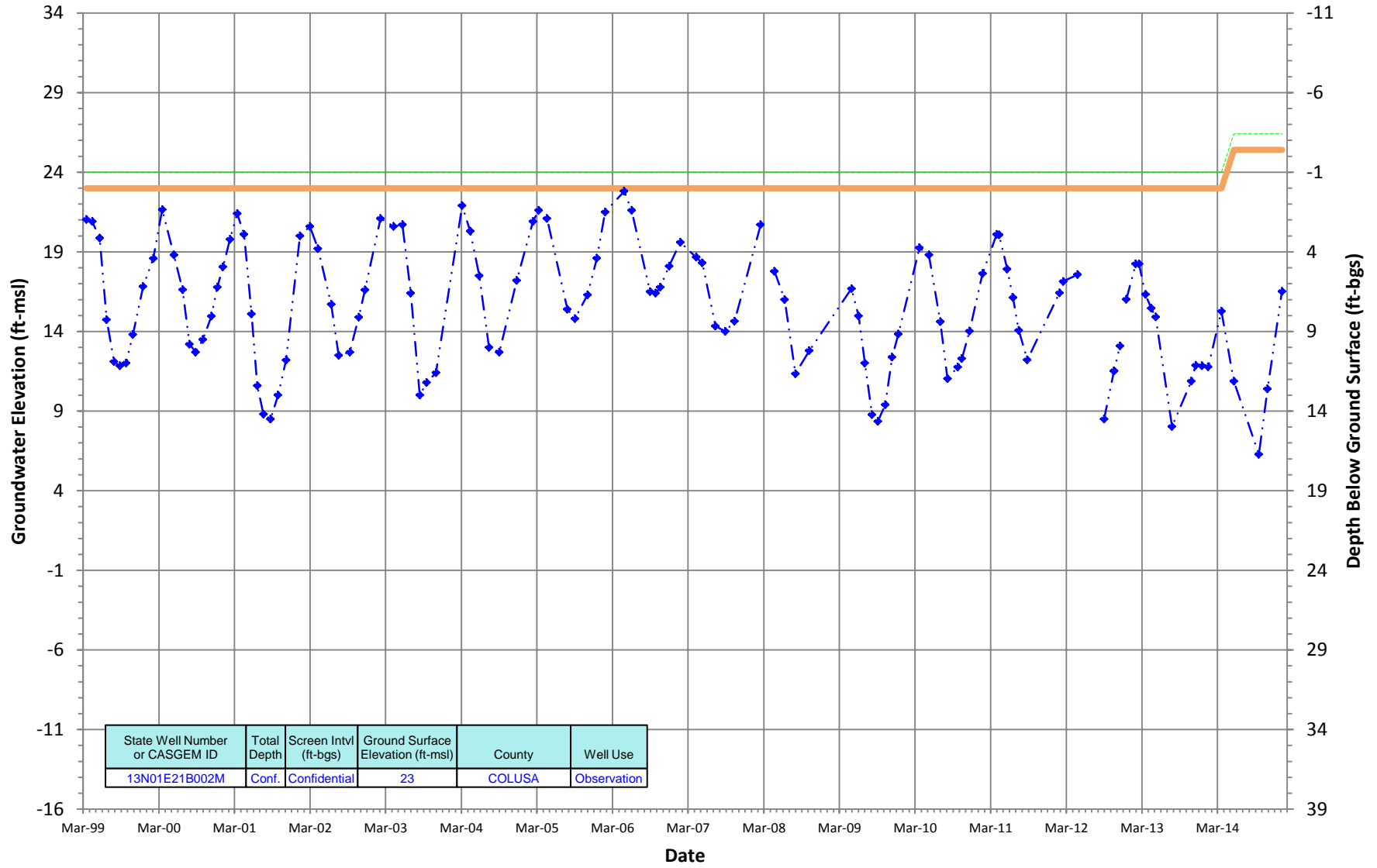


— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements



13N01E21B002M  
 Period Of Record: 03/16/1999 to 01/06/2015

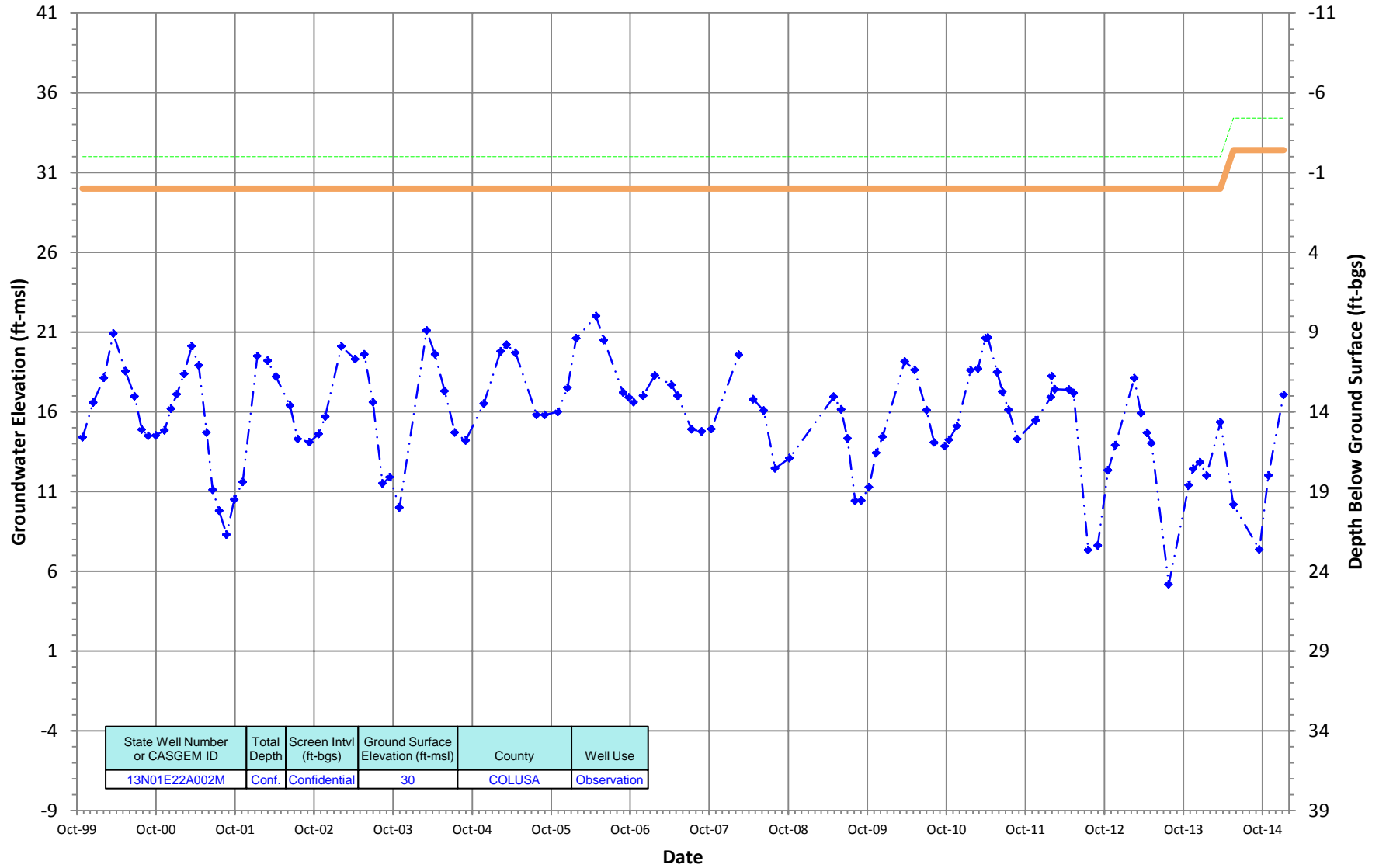
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01E22A002M  
 Period Of Record: 10/27/1999 to 01/06/2015

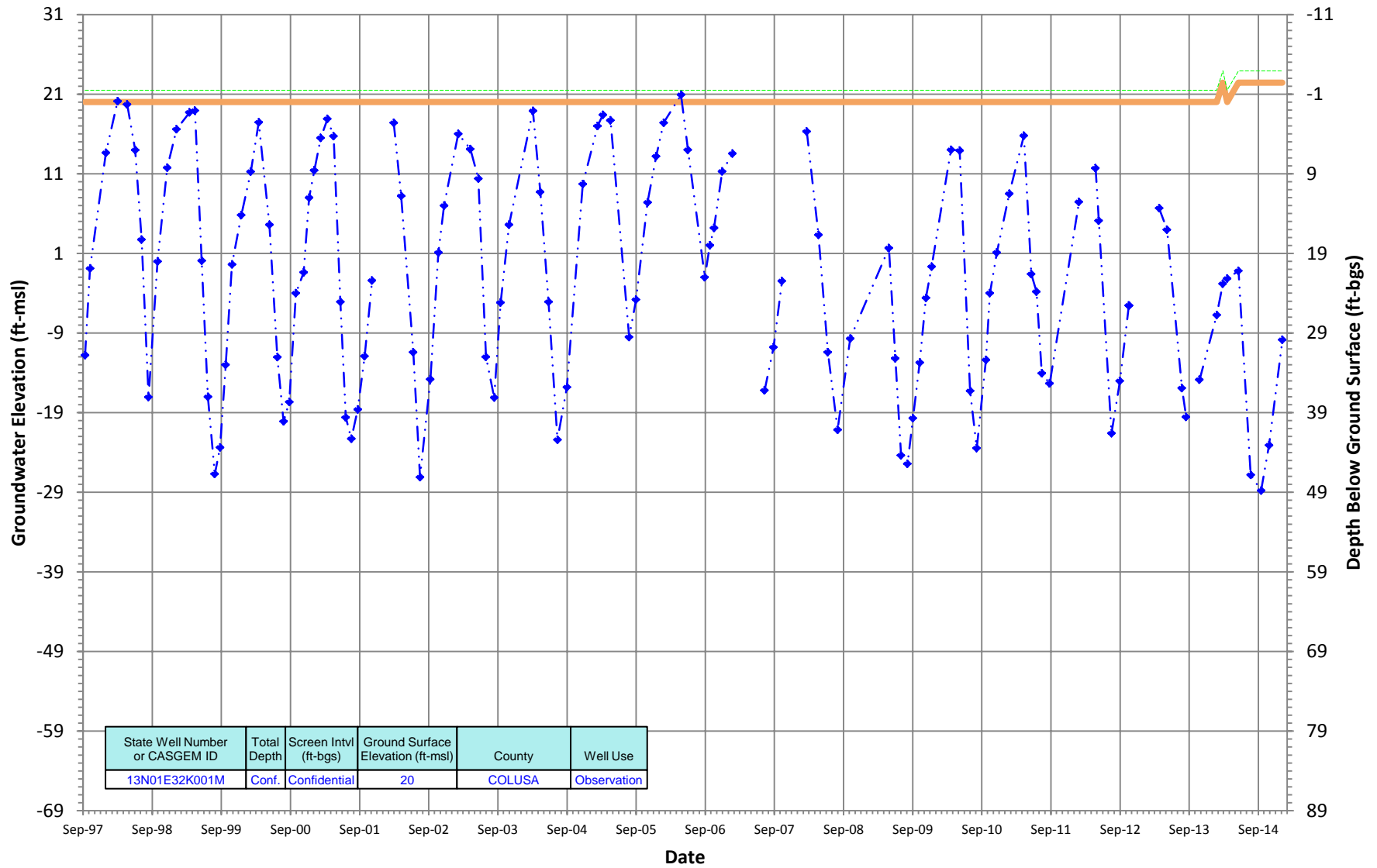
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01E32K001M  
 Period Of Record: 09/11/1997 to 01/06/2015

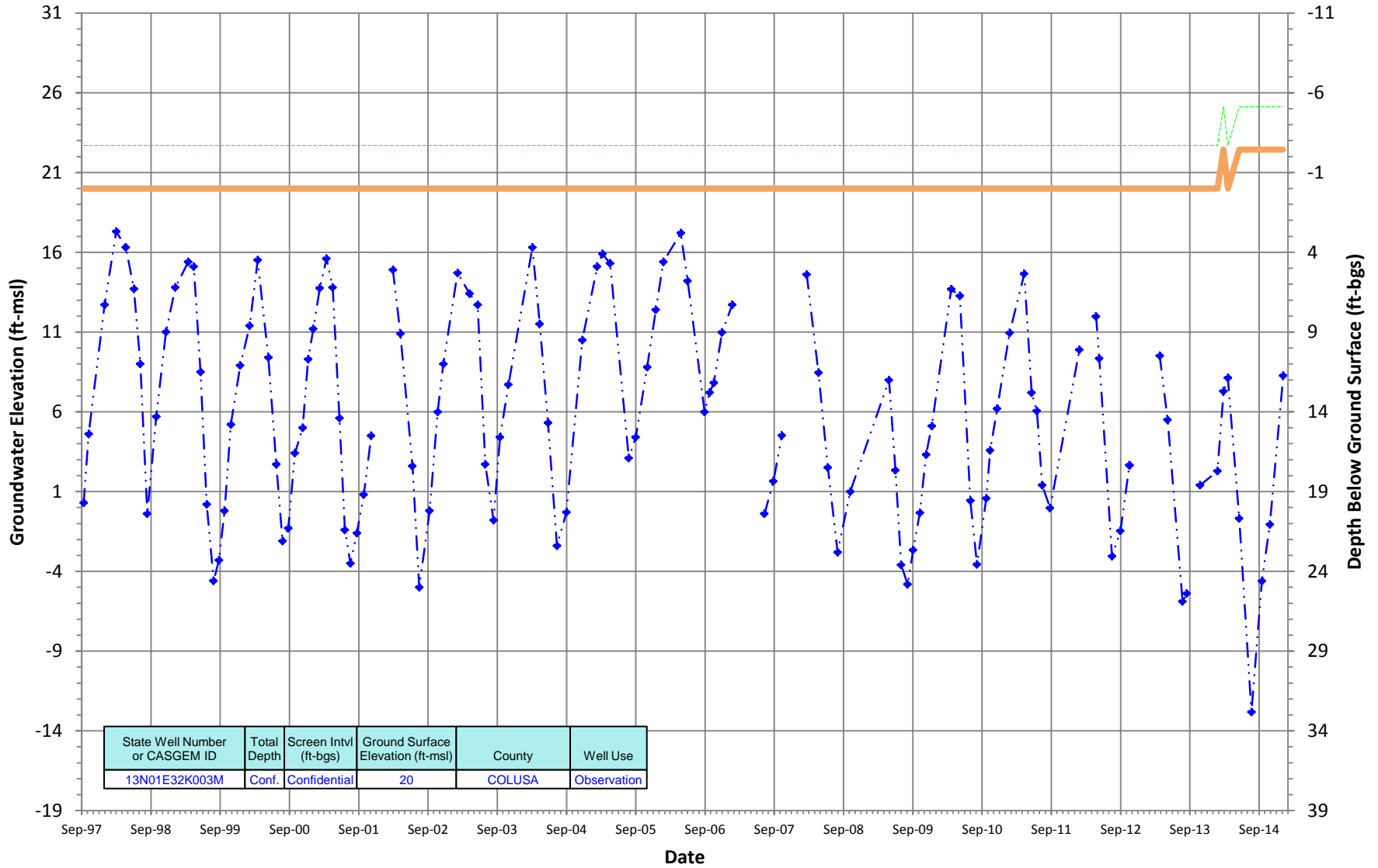
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01E32K003M  
 Period Of Record: 09/11/1997 to 01/06/2015

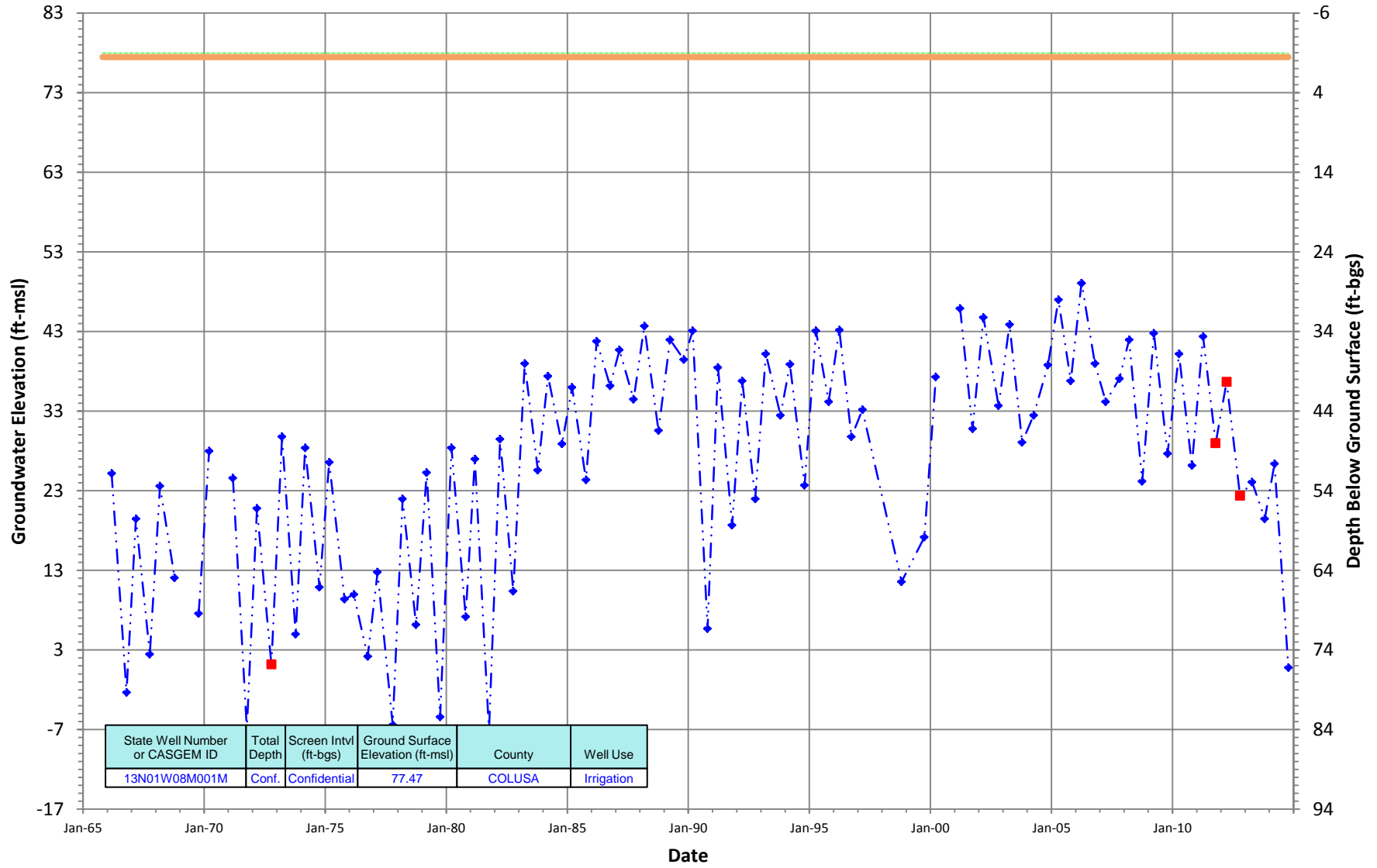
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01W08M001M  
 Period Of Record: 10/19/1965 to 10/15/2014

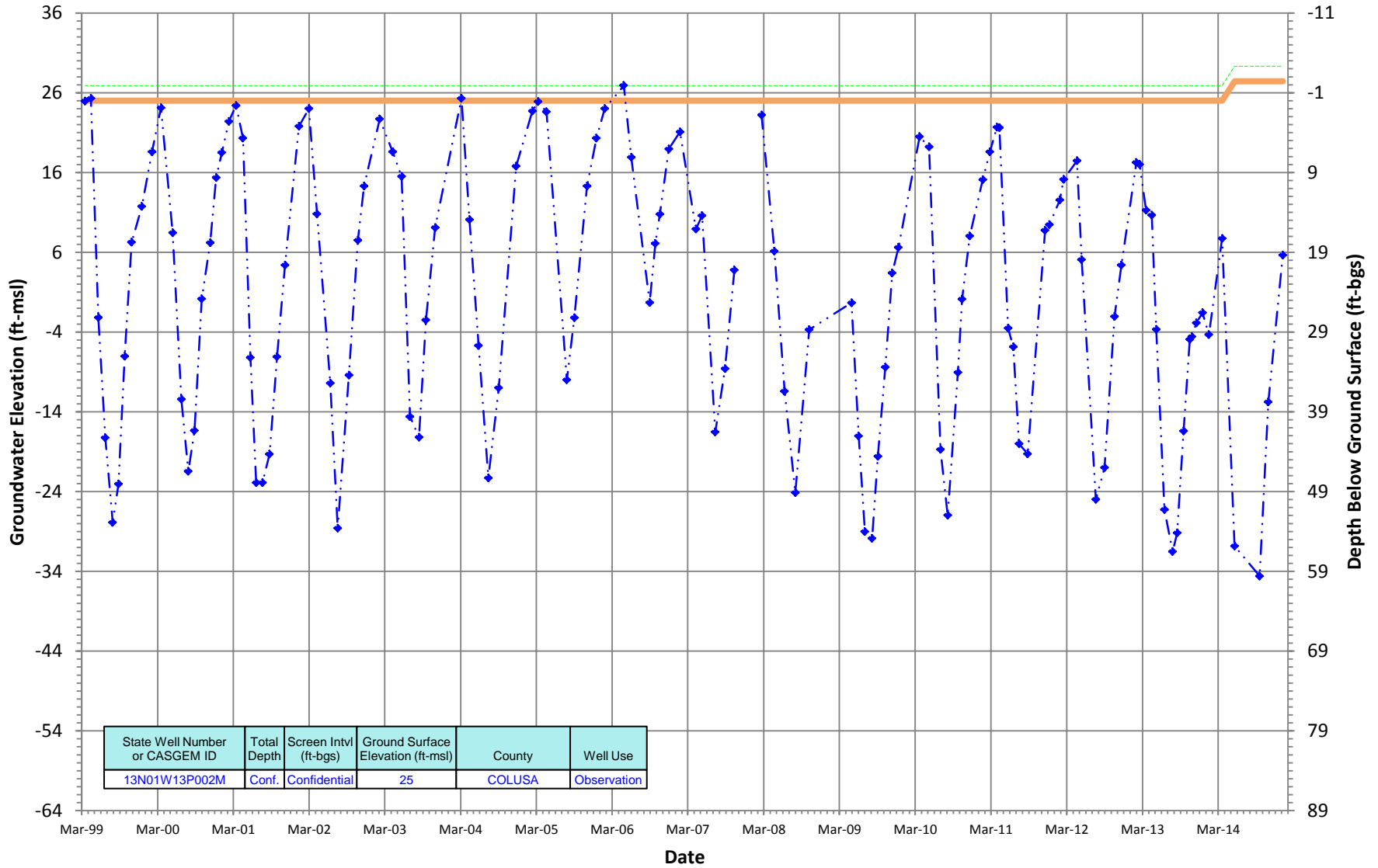
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

13N01W13P002M  
 Period Of Record: 03/16/1999 to 01/06/2015

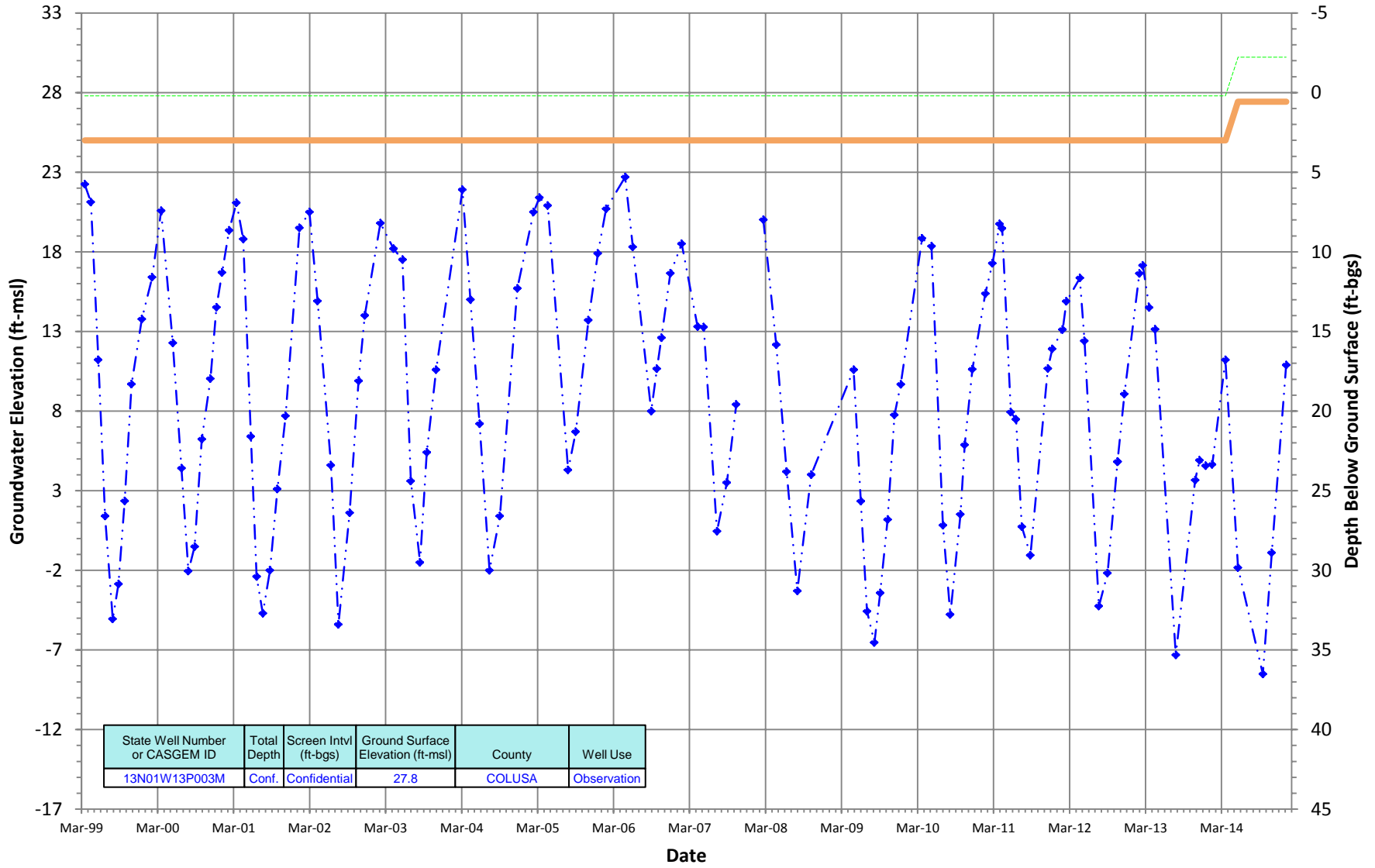
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



—◆— Ground Surface Elev    
 - - - - - RP Elev    
 -◆- Periodic Measurements    
 ■ Questionable Measurements

13N01W13P003M  
 Period Of Record: 03/16/1999 to 01/06/2015

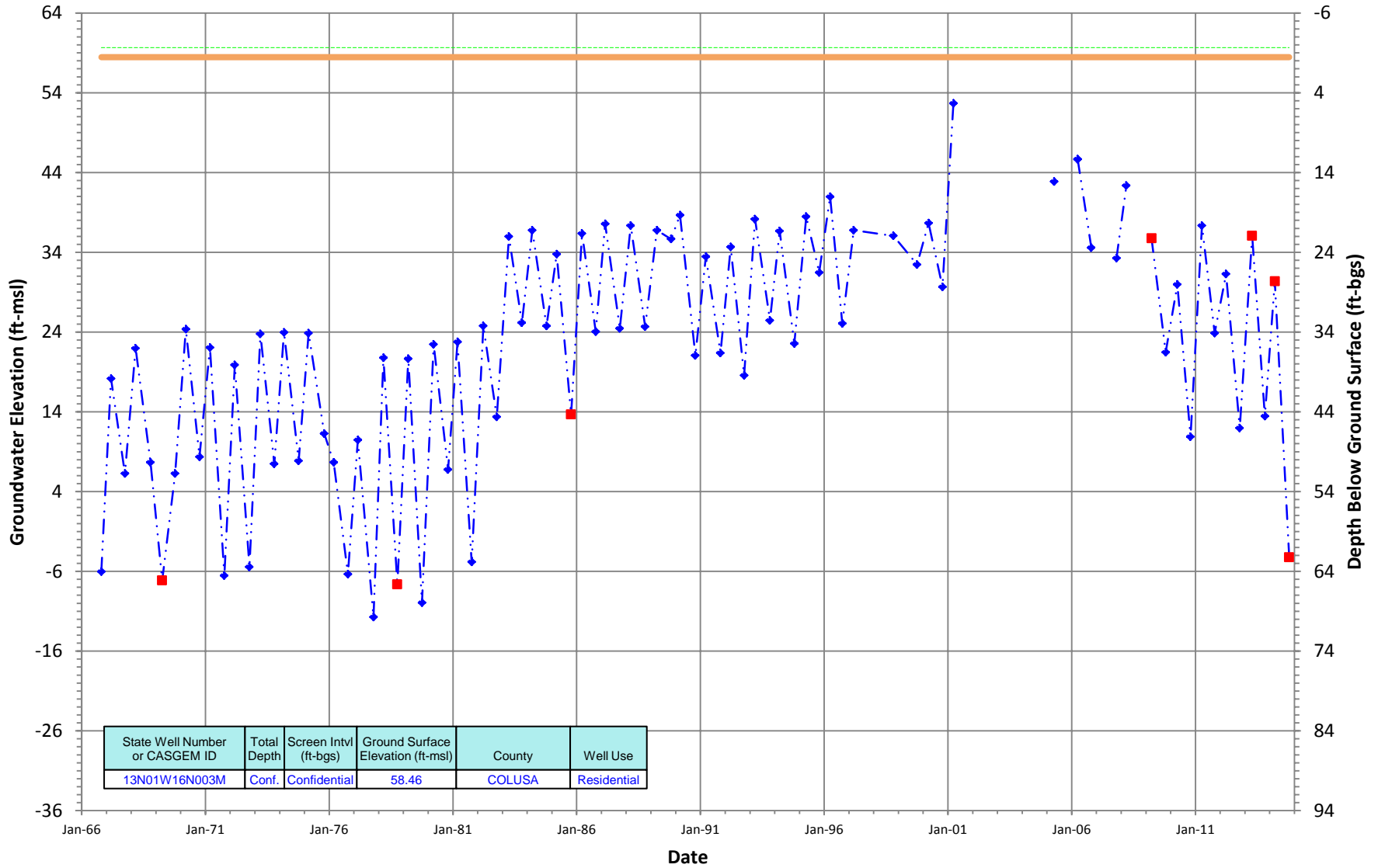
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01W16N003M  
 Period Of Record: 10/18/1966 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

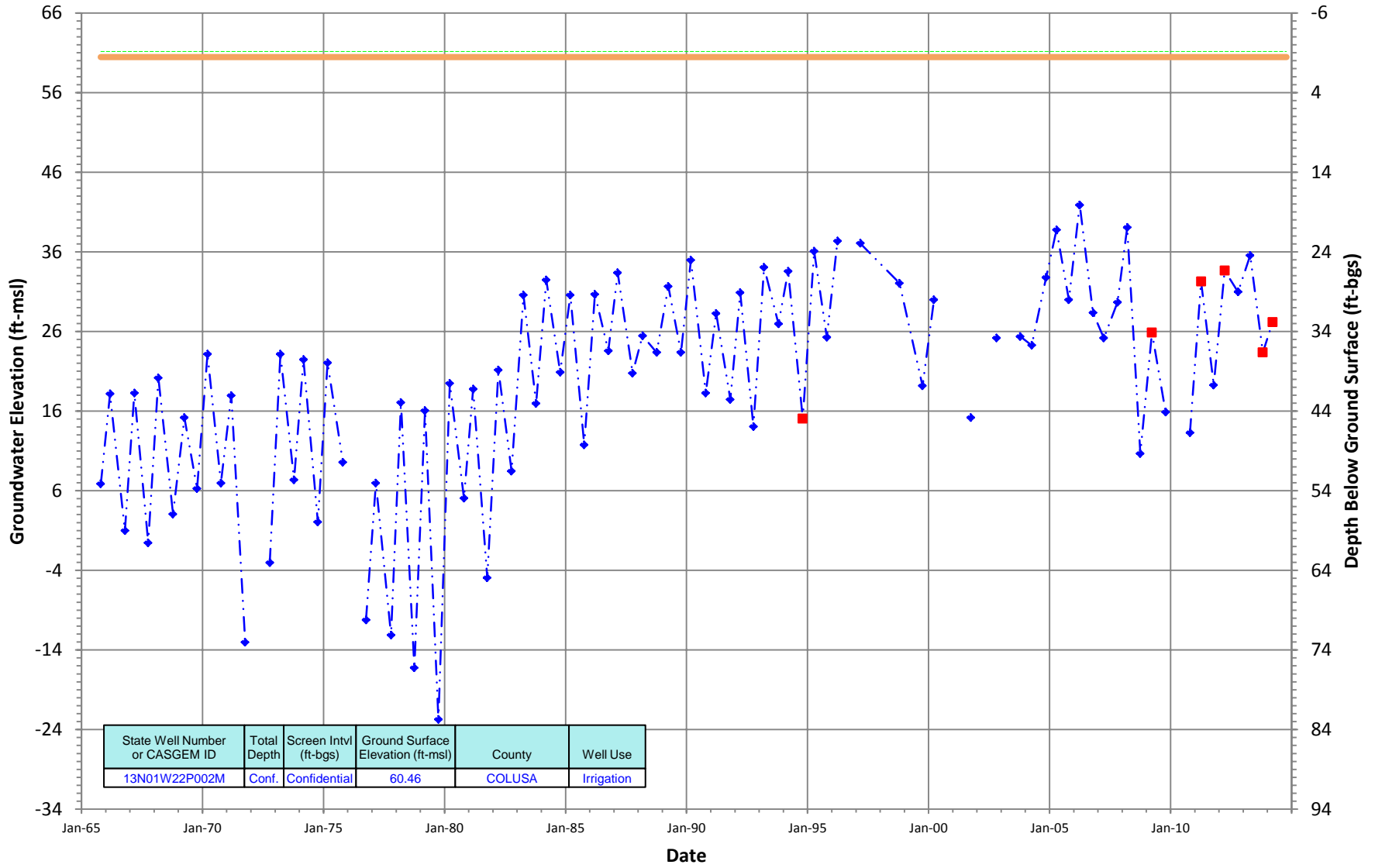


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



13N01W22P002M  
 Period Of Record: 10/18/1965 to 10/15/2014

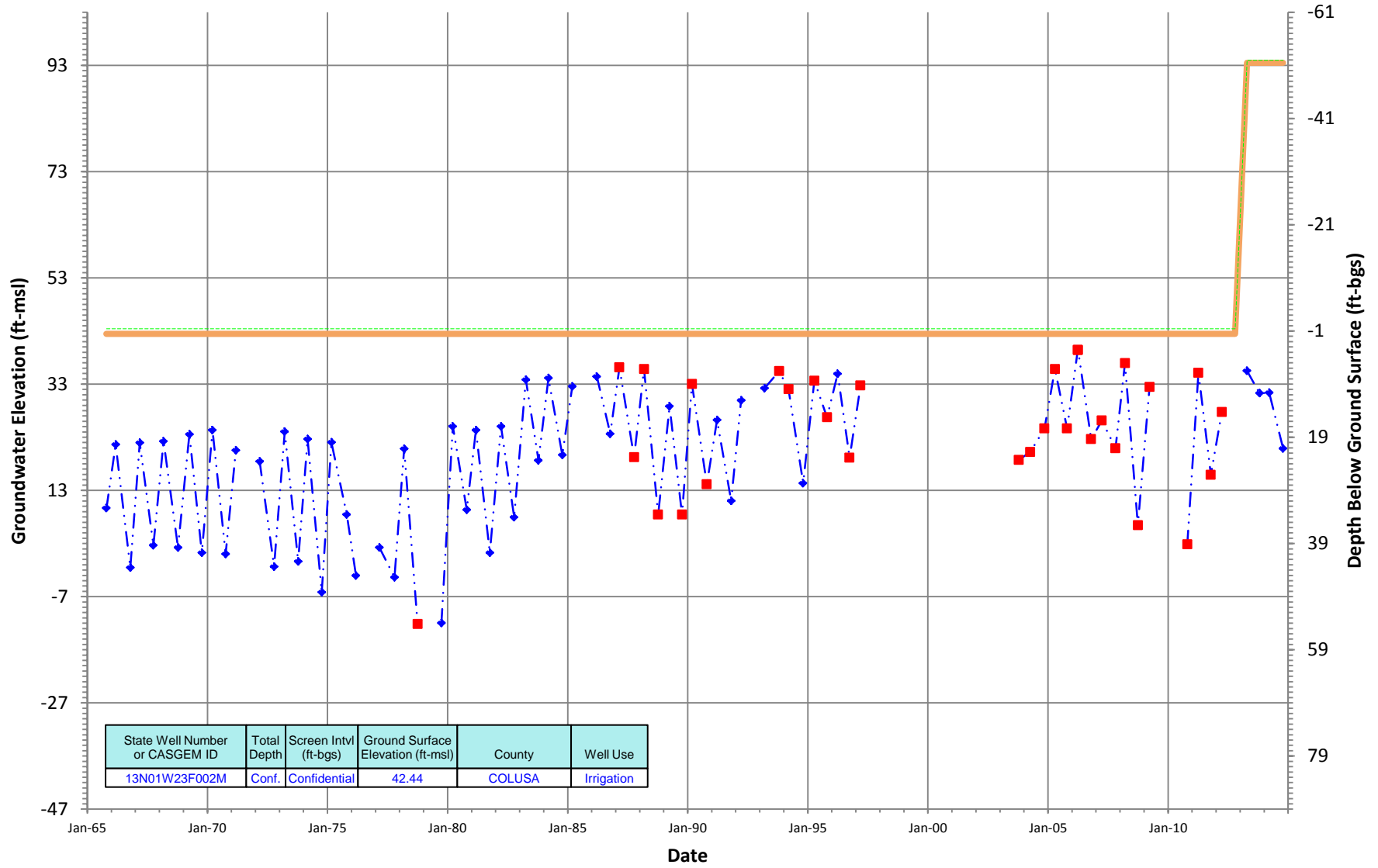
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

13N01W23F002M  
 Period Of Record: 10/18/1965 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

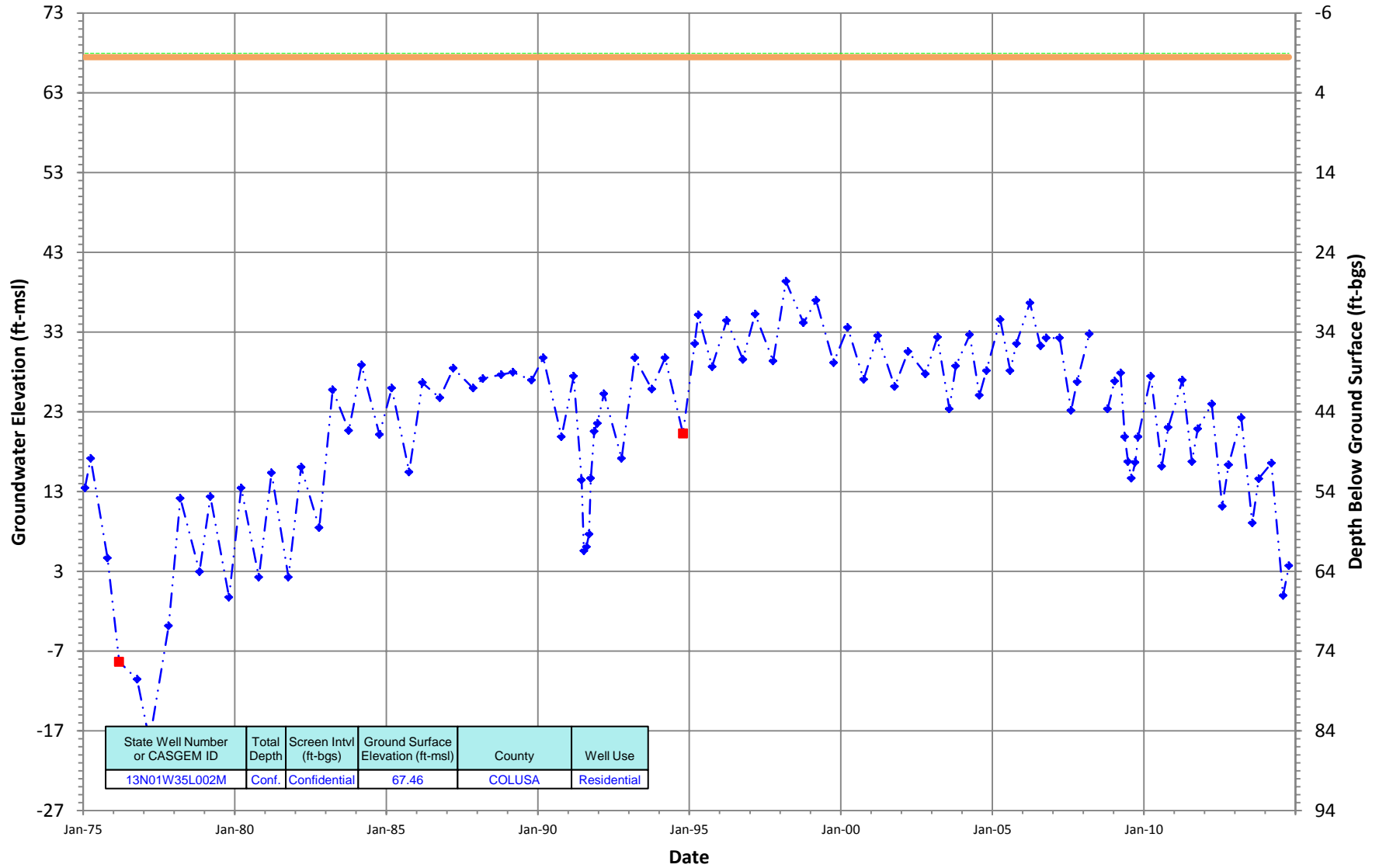


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
13N01W23F002M	Conf.	Confidential	42.44	COLUSA	Irrigation

— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

13N01W35L002M  
 Period Of Record: 01/22/1975 to 10/14/2014

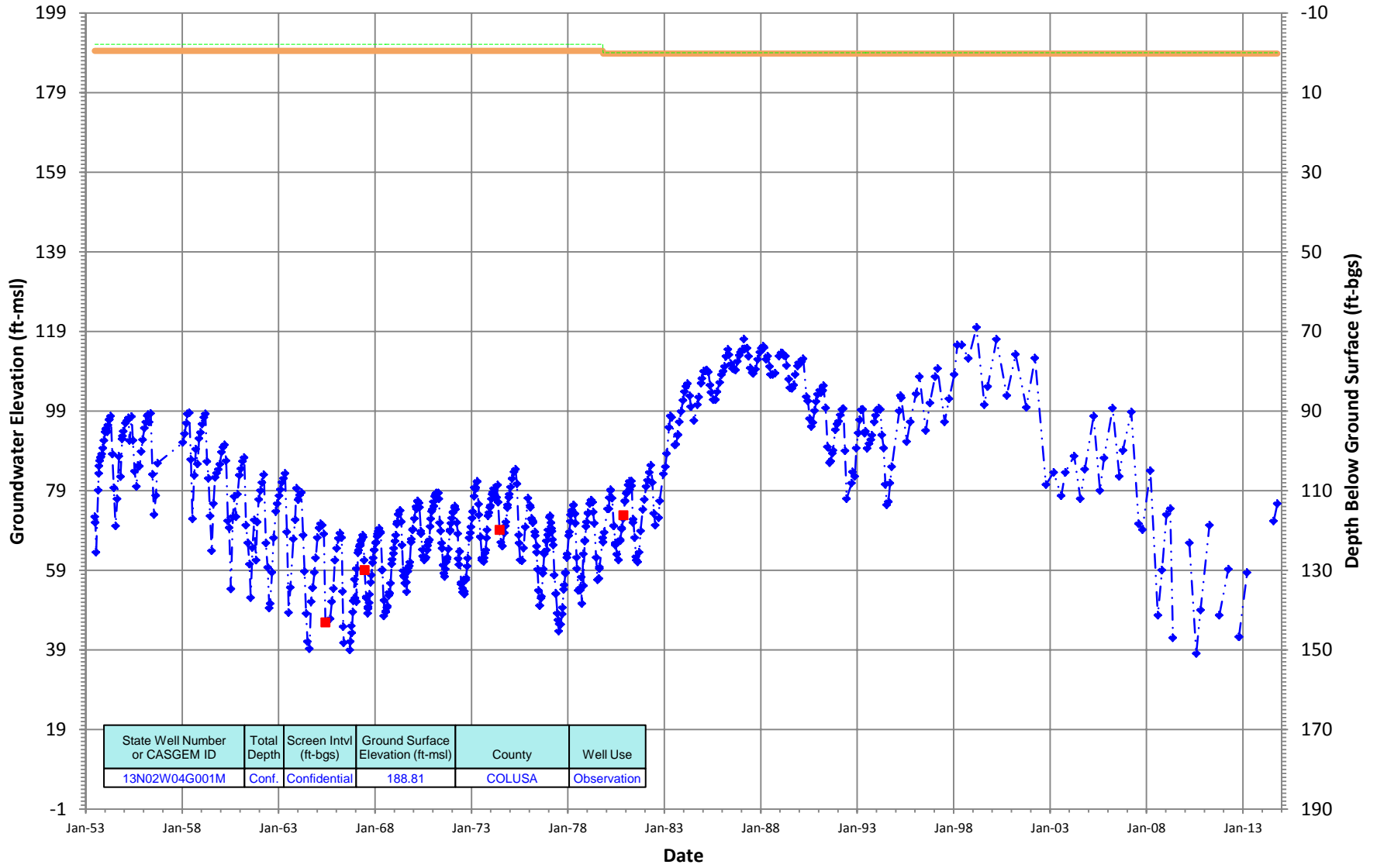
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

13N02W04G001M  
 Period Of Record: 06/22/1953 to 10/14/2014

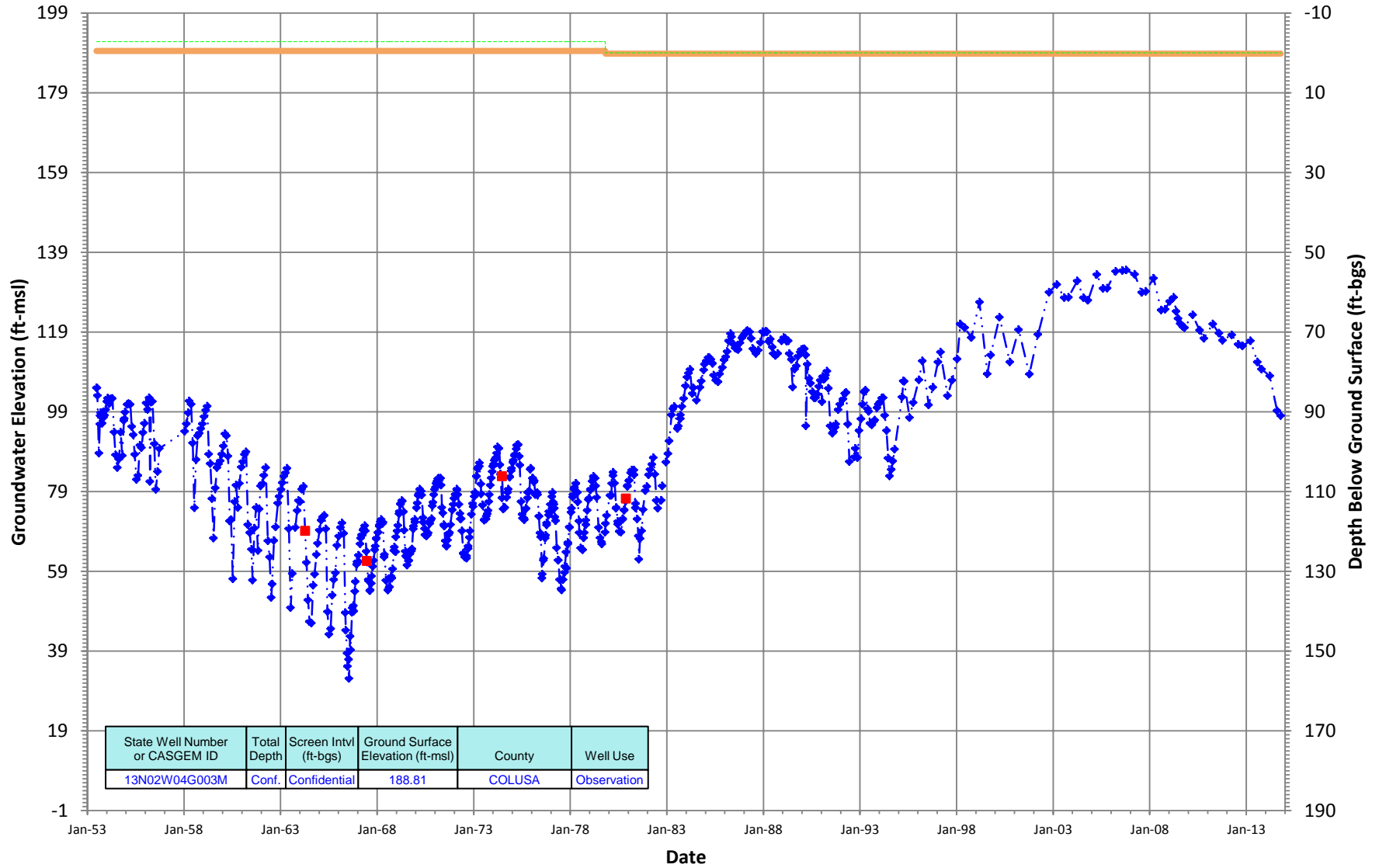
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

13N02W04G003M  
 Period Of Record: 06/22/1953 to 10/14/2014

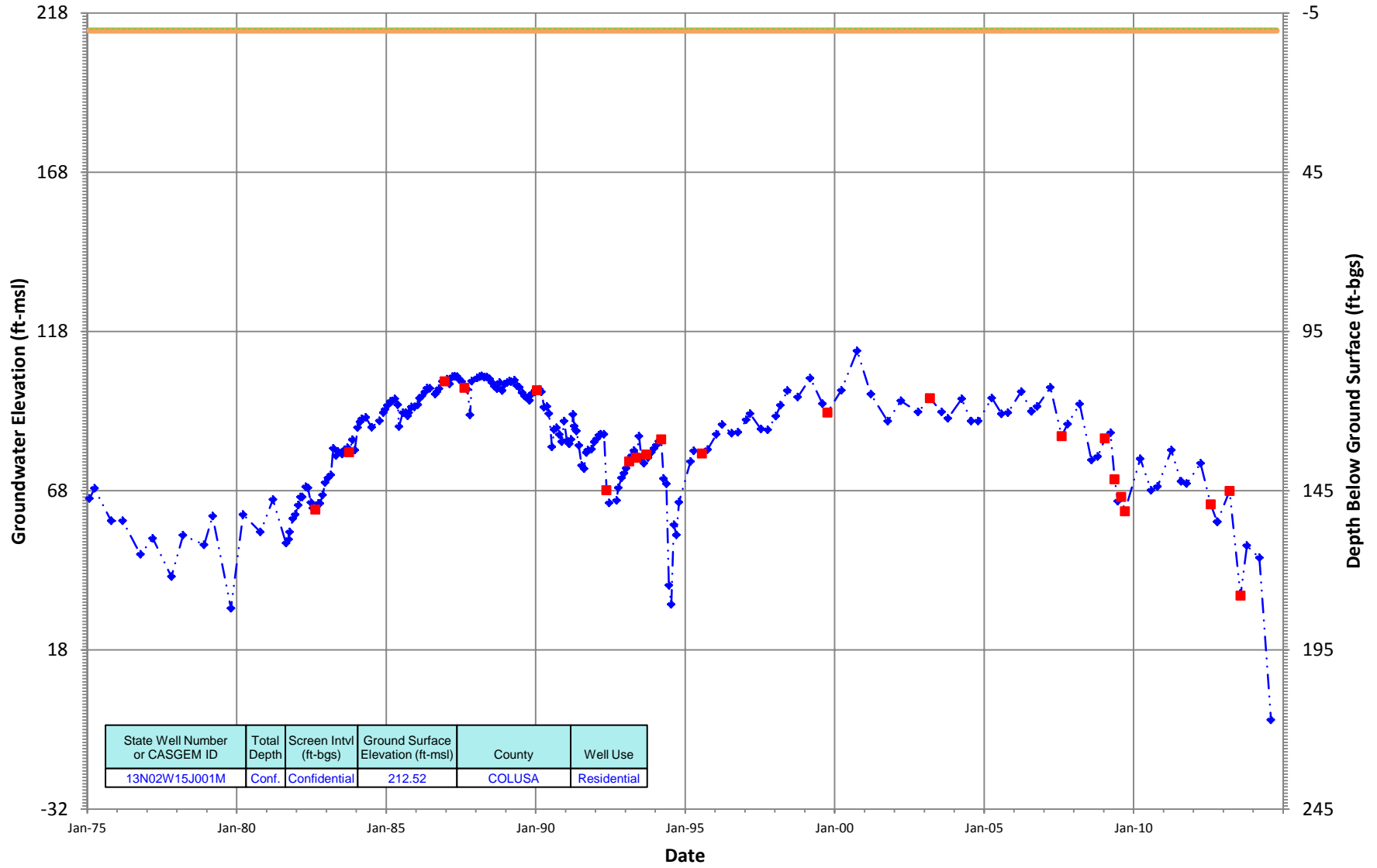
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

13N02W15J001M  
 Period Of Record: 01/28/1975 to 10/14/2014

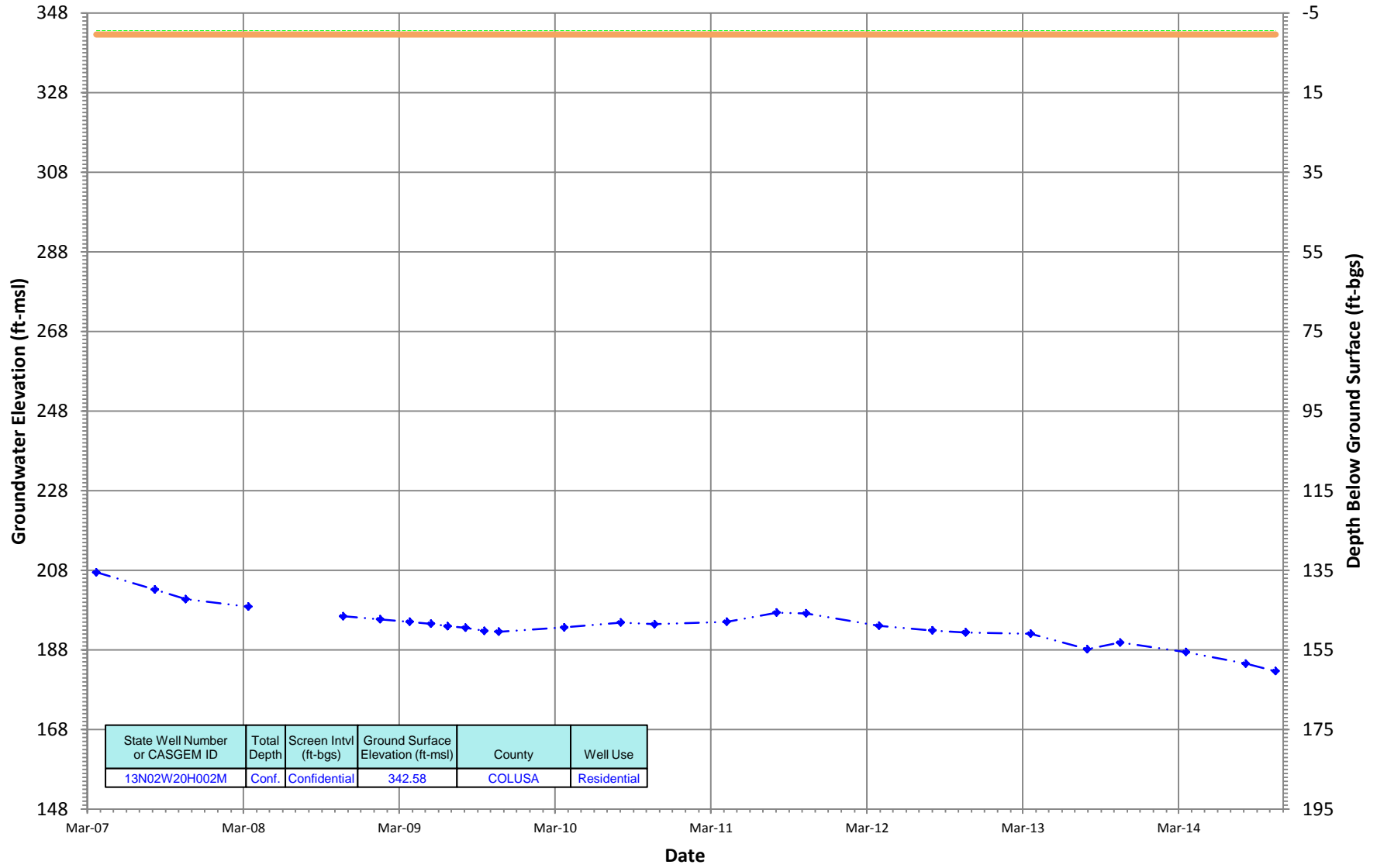
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

13N02W20H002M  
 Period Of Record: 03/22/2007 to 10/14/2014

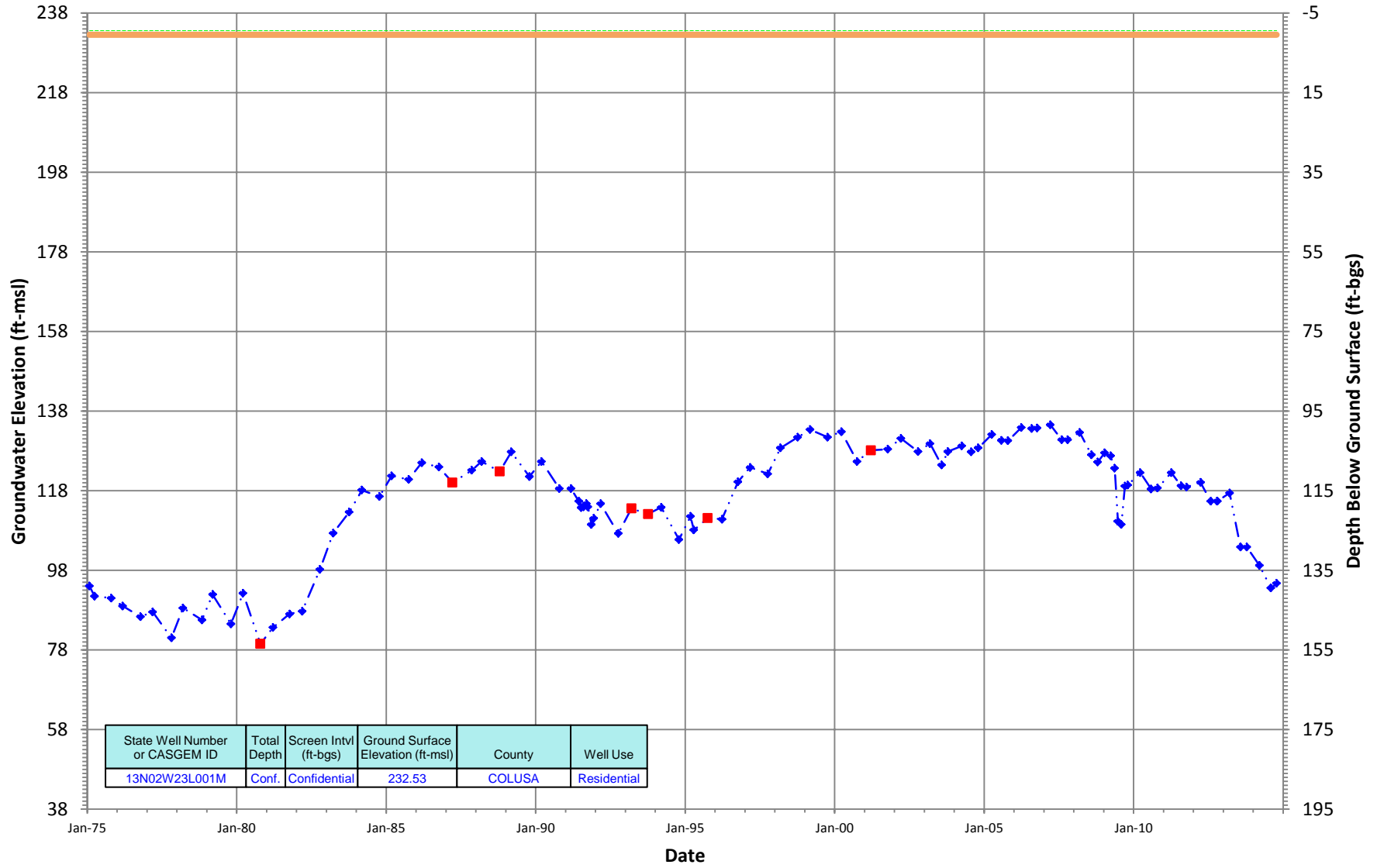
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

13N02W23L001M  
 Period Of Record: 01/28/1975 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

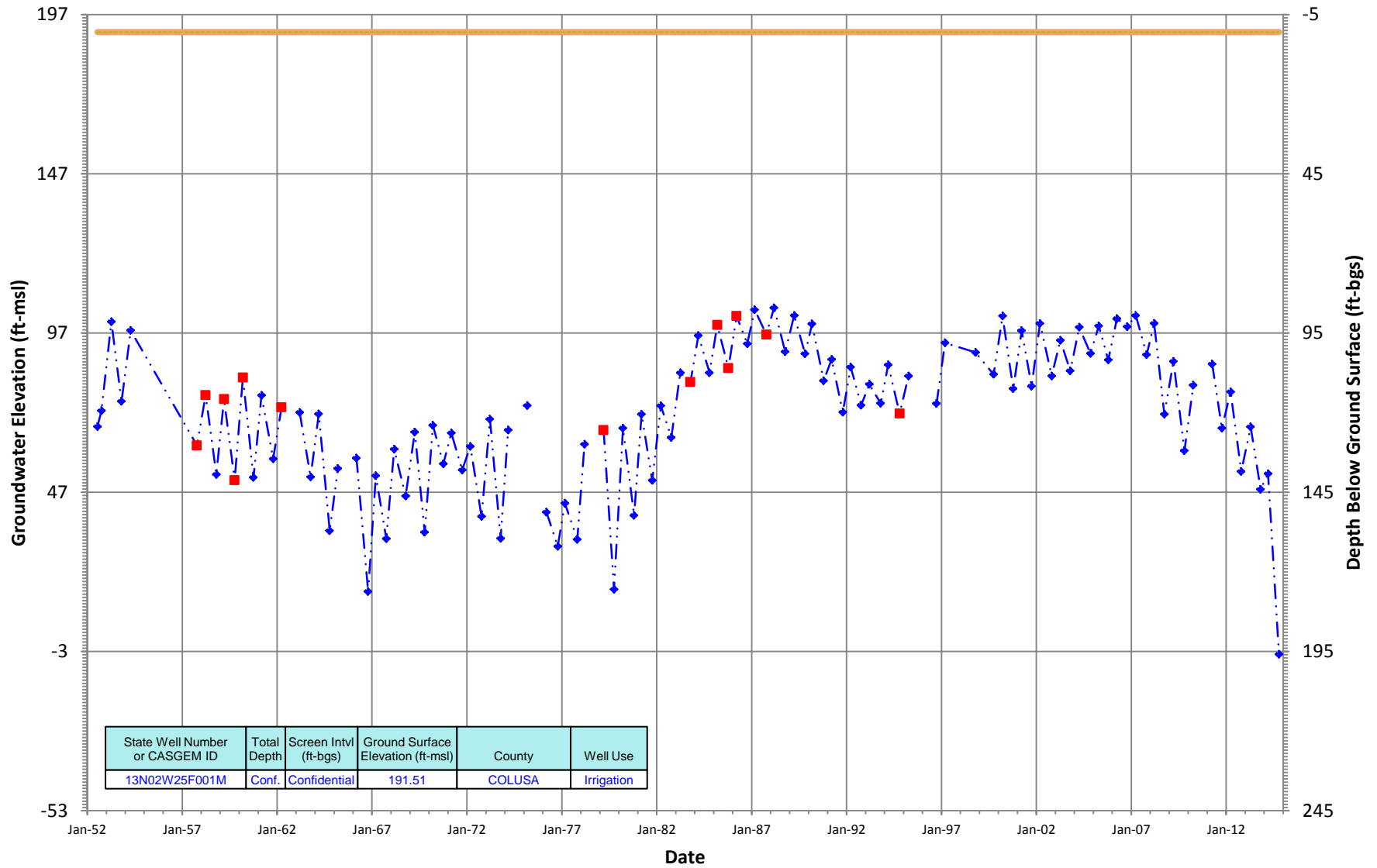


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



13N02W25F001M  
 Period Of Record: 07/17/1952 to 10/15/2014

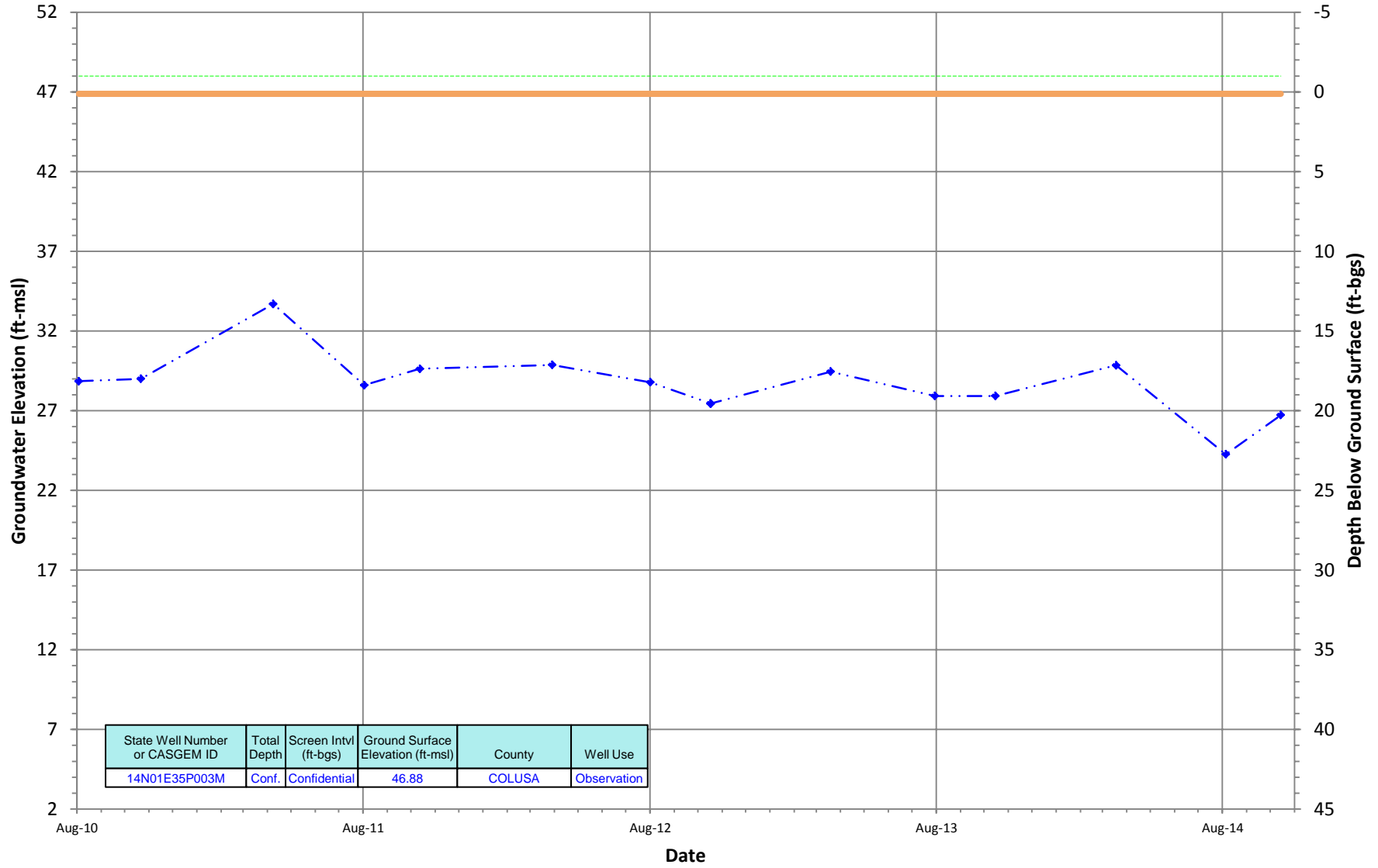
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

14N01E35P003M  
 Period Of Record: 08/03/2010 to 10/14/2014

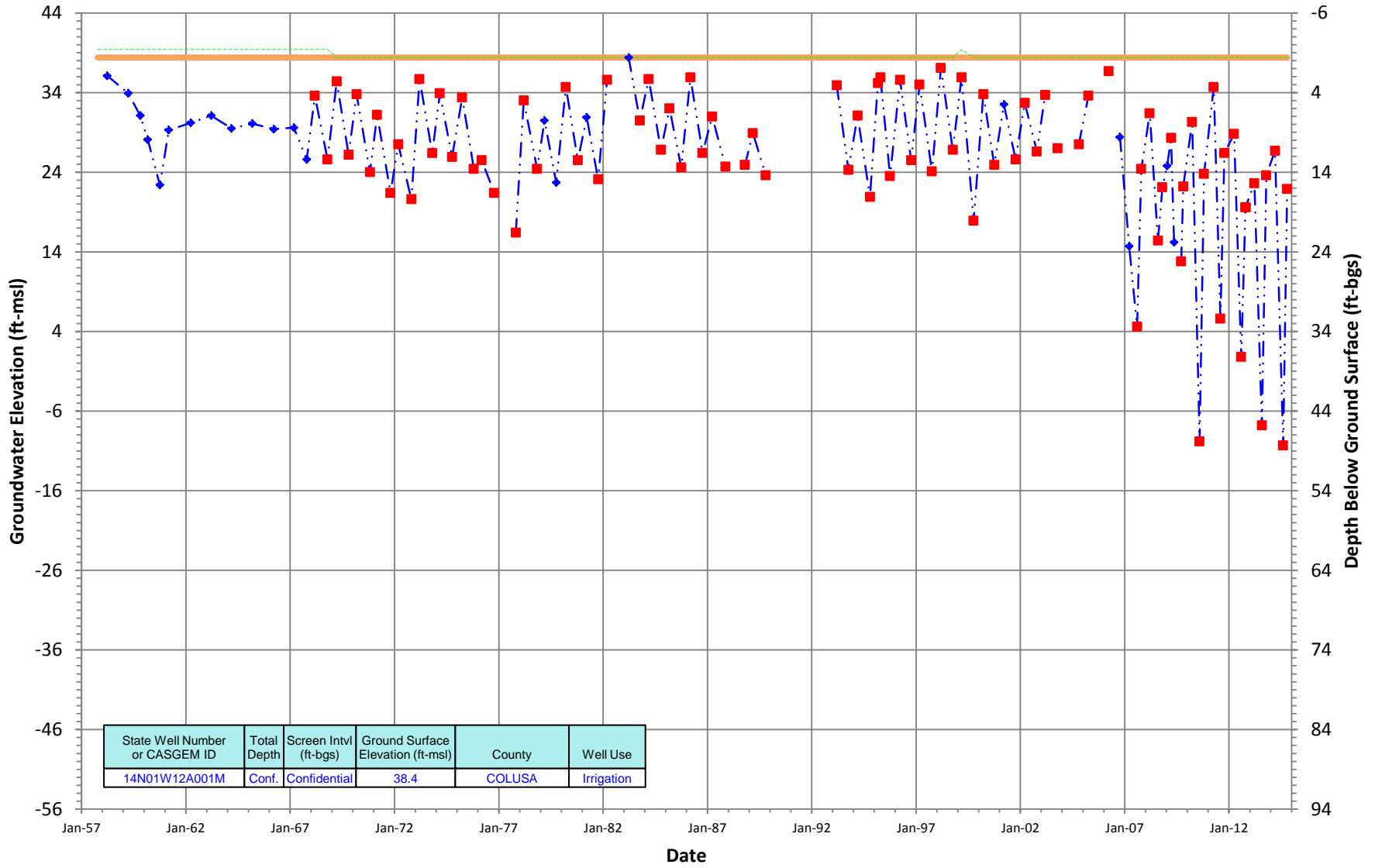
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

14N01W12A001M  
 Period Of Record: 10/11/1957 to 10/14/2014

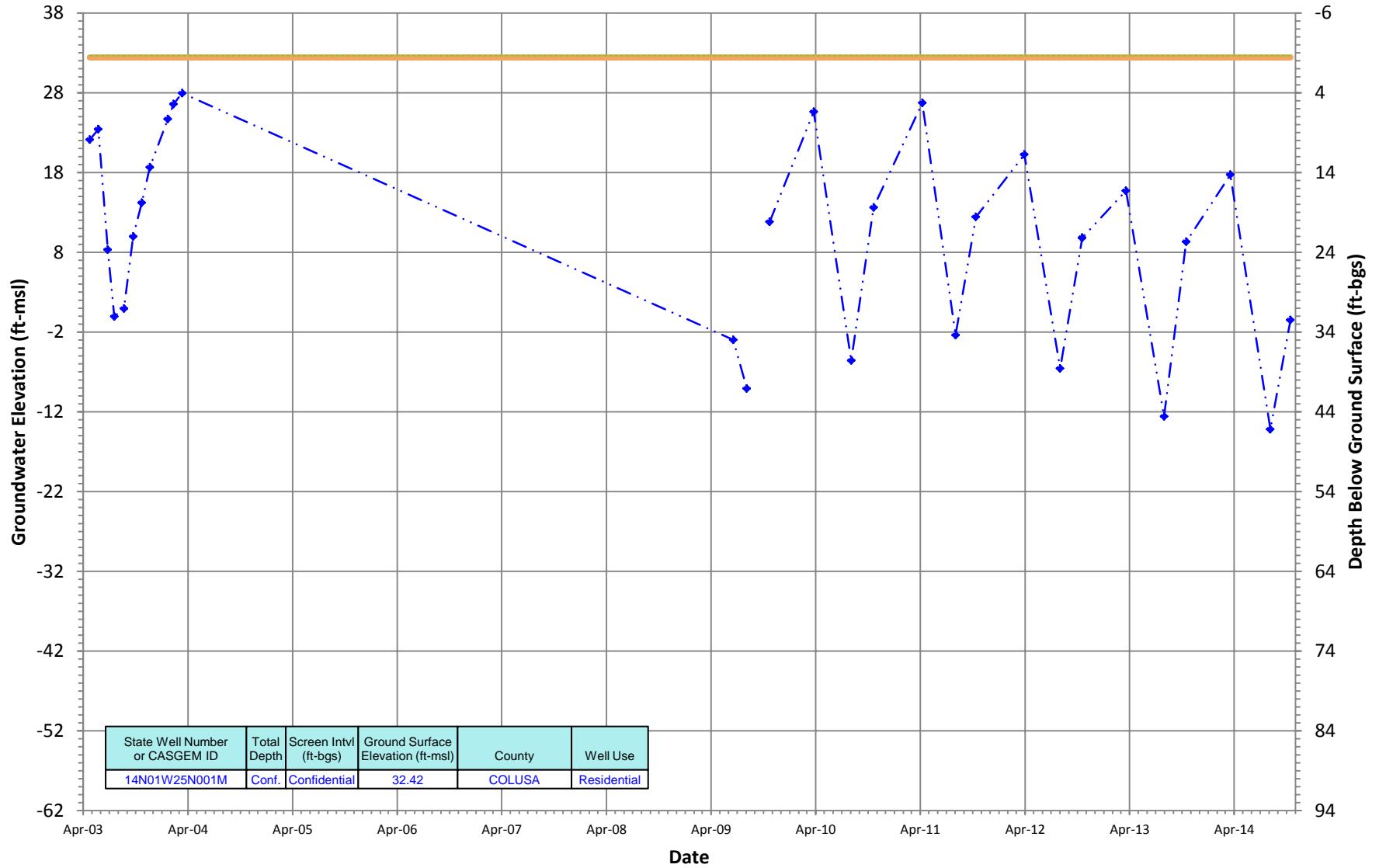
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

14N01W25N001M  
 Period Of Record: 04/23/2003 to 10/14/2014

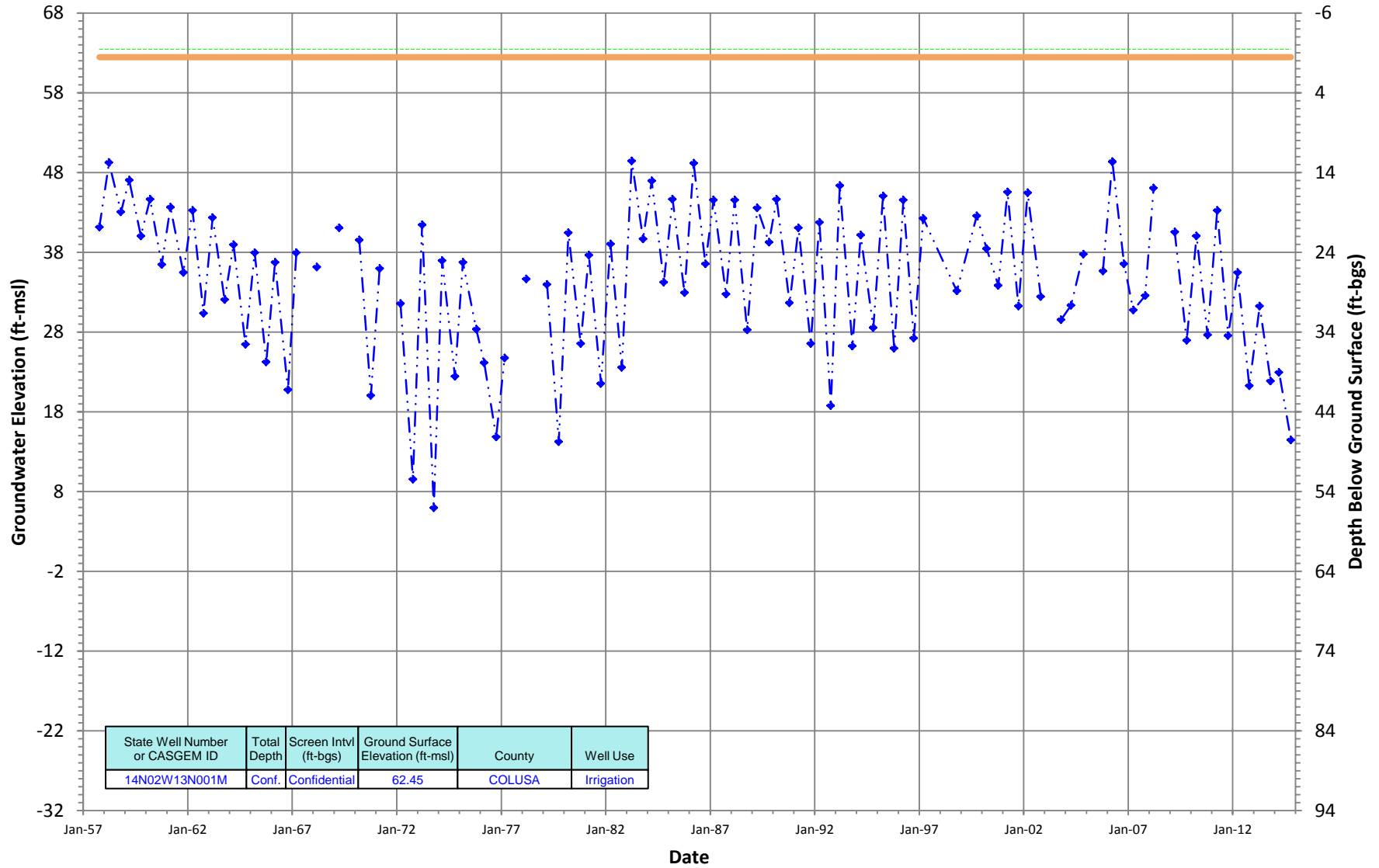
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

14N02W13N001M  
 Period Of Record: 10/10/1957 to 10/15/2014

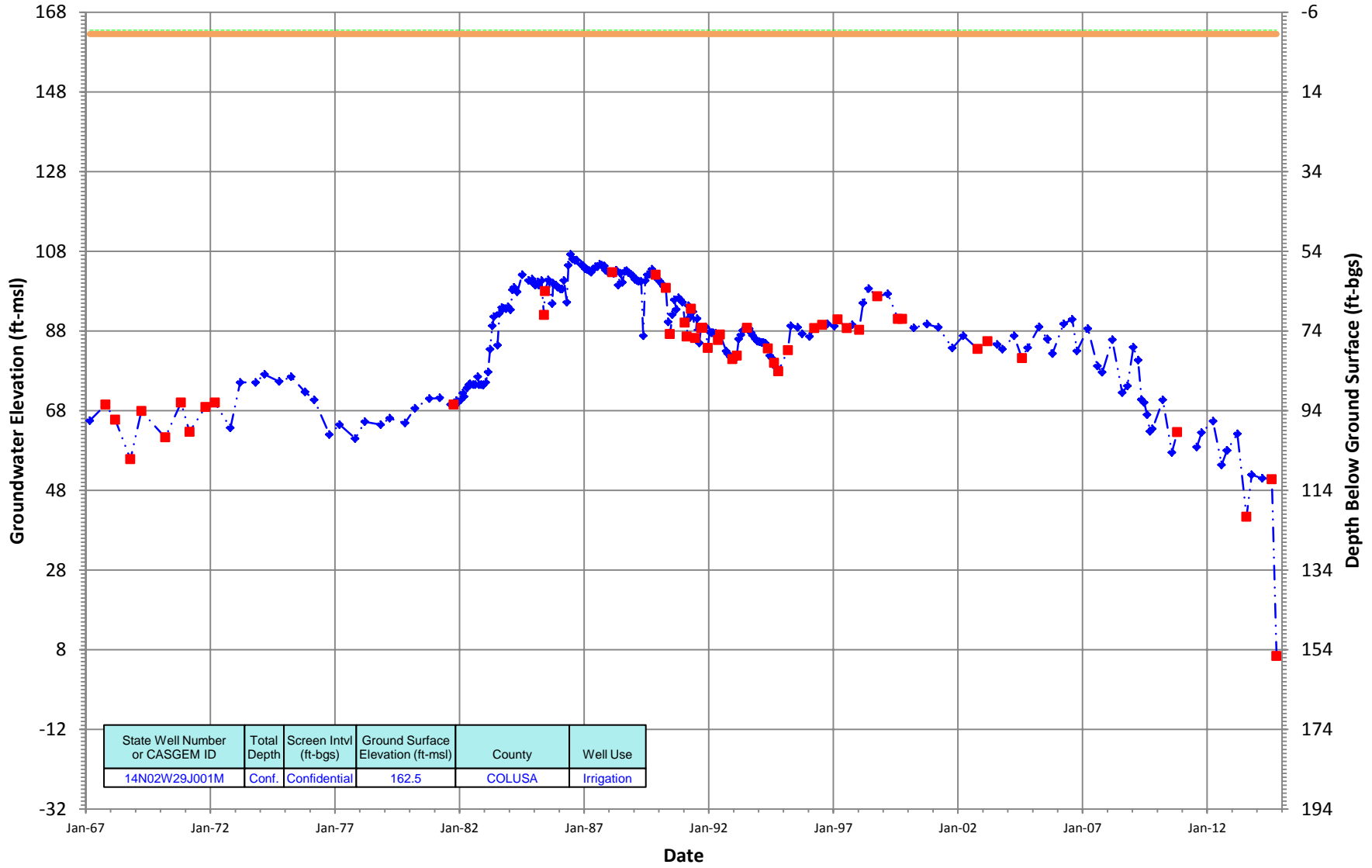
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

14N02W29J001M  
 Period Of Record: 02/28/1967 to 10/14/2014

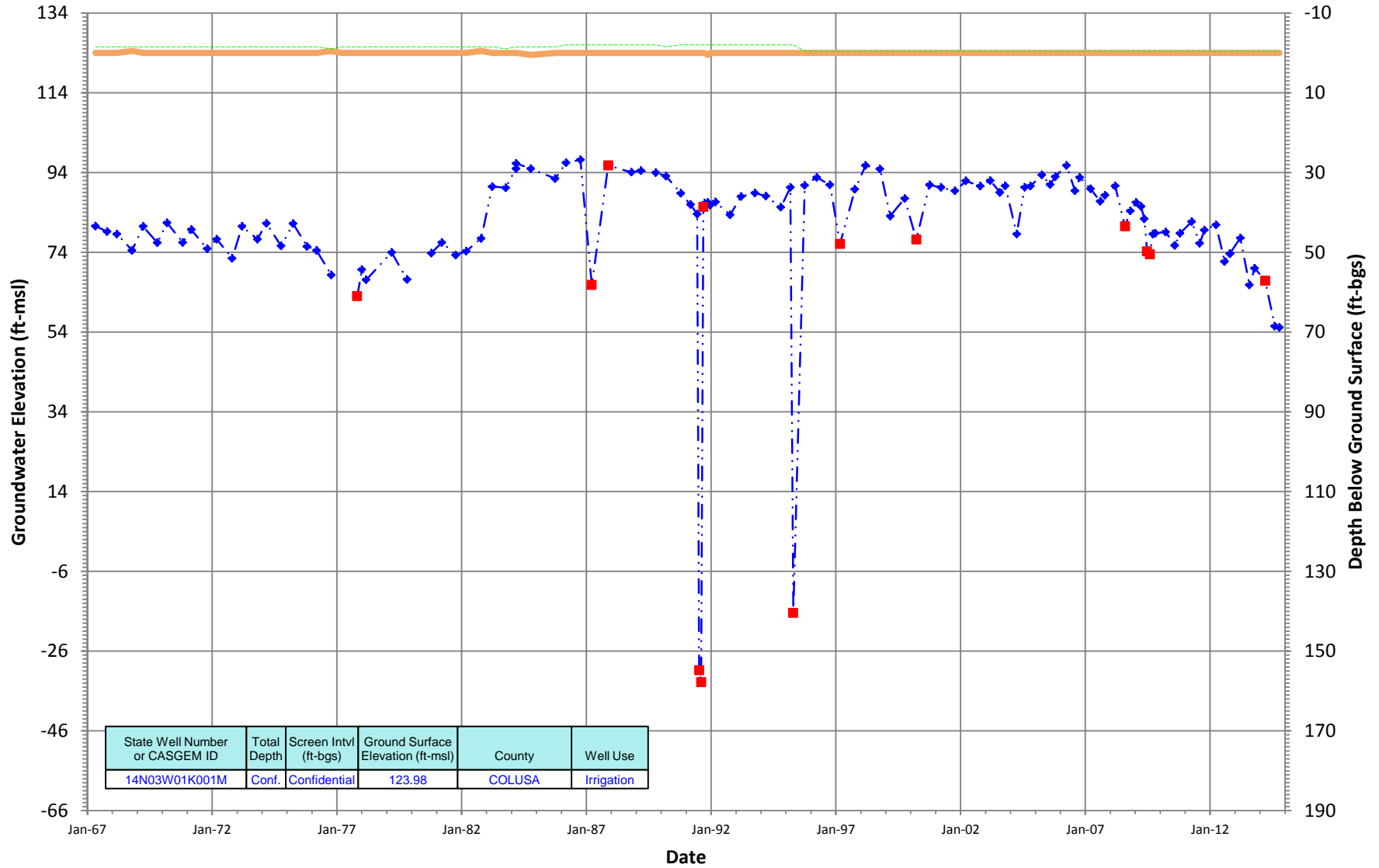
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 — ◆ — Periodic Measurements   
 ■ Questionable Measurements

14N03W01K001M  
 Period Of Record: 04/28/1967 to 10/14/2014

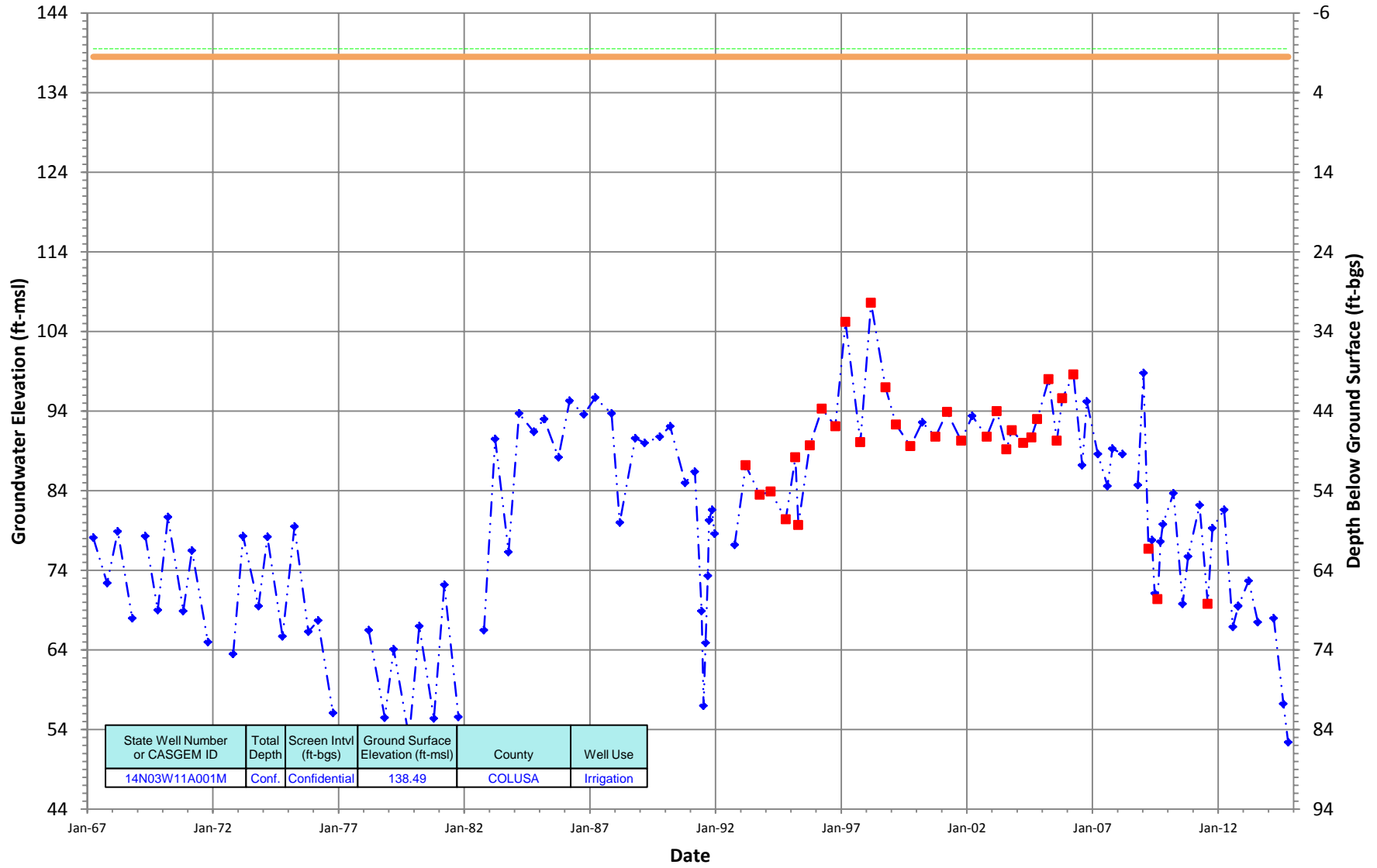
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

14N03W11A001M  
 Period Of Record: 03/29/1967 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

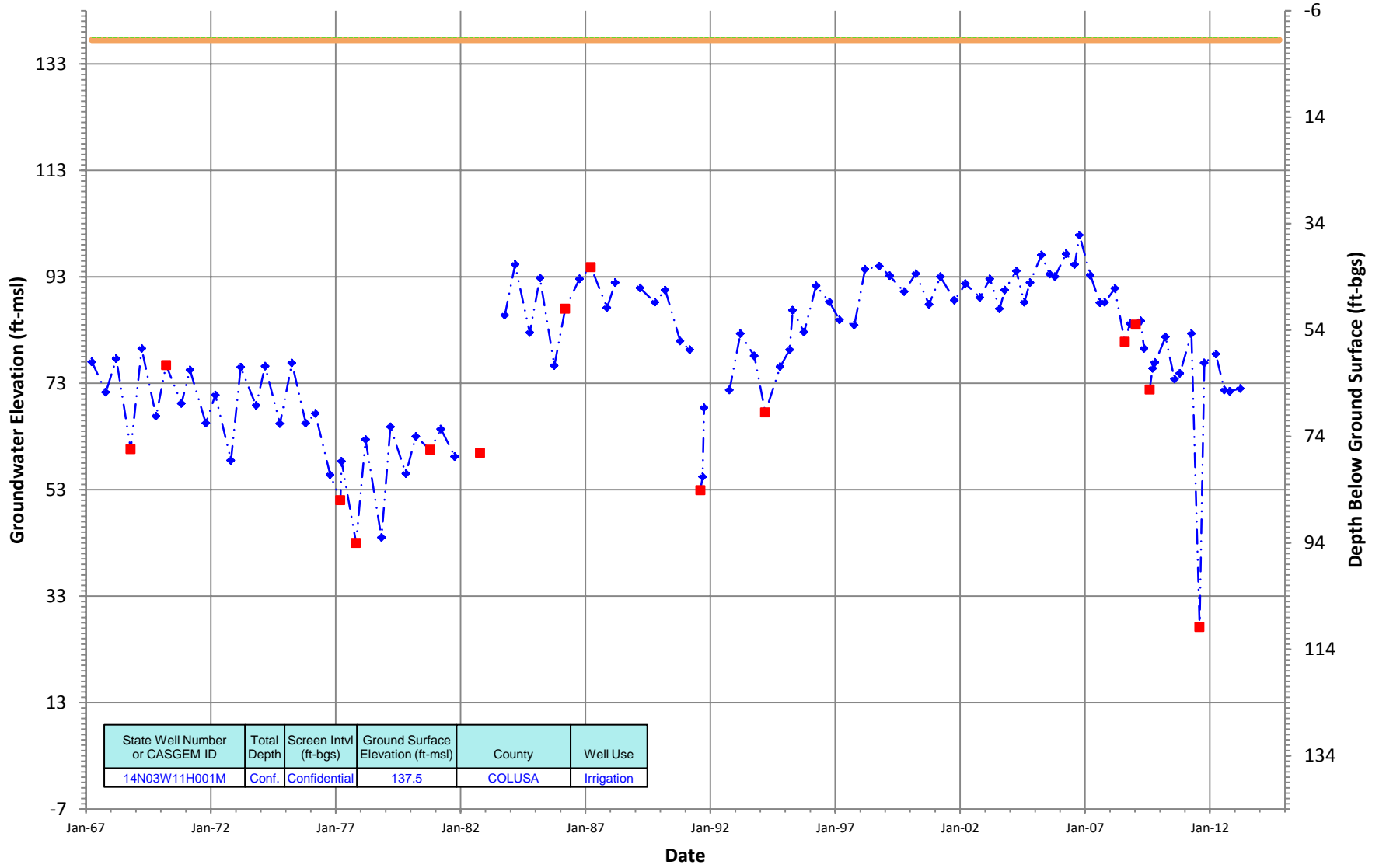


— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



14N03W11H001M  
 Period Of Record: 03/29/1967 to 10/14/2014

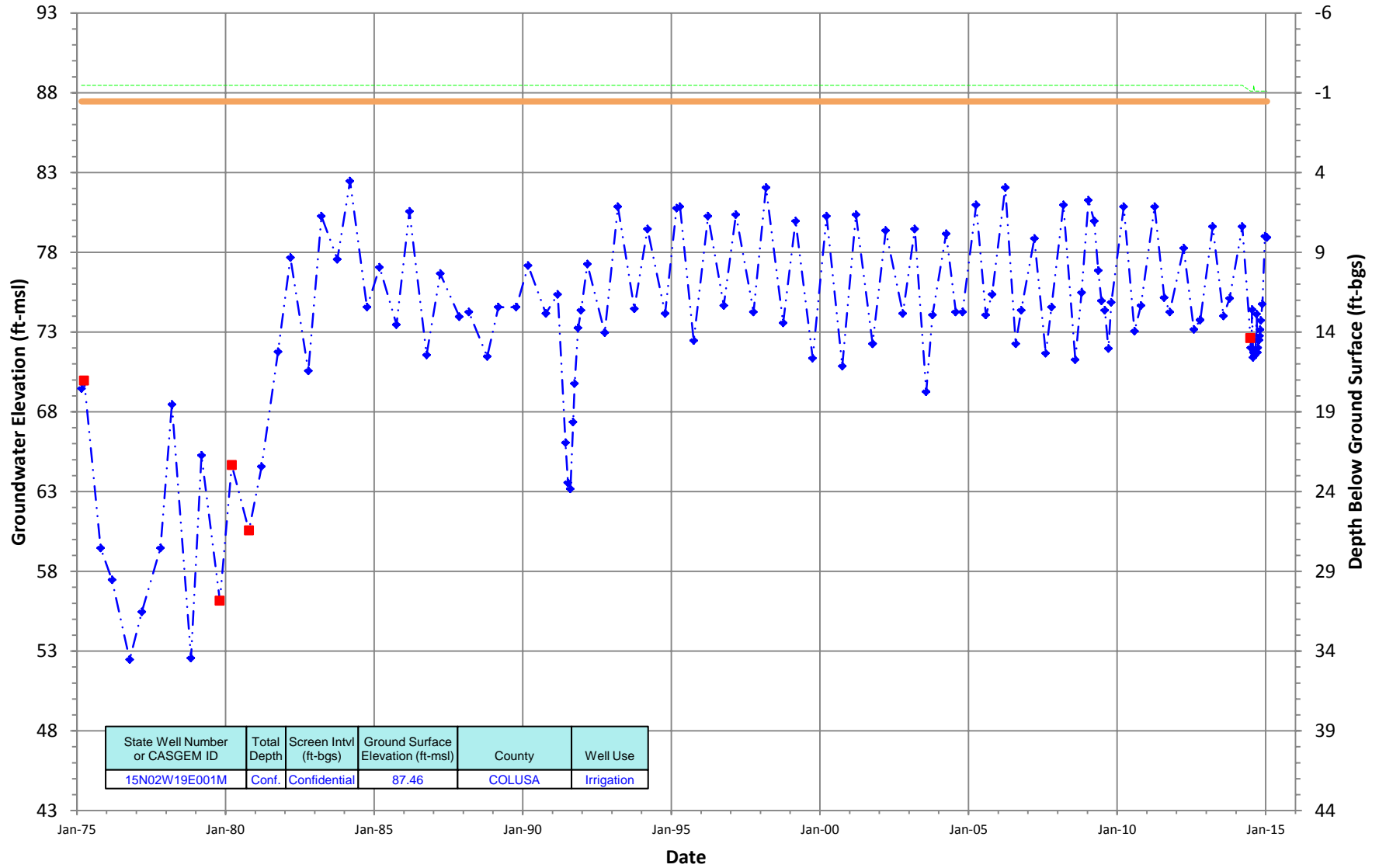
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

15N02W19E001M  
 Period Of Record: 02/26/1975 to 01/15/2015

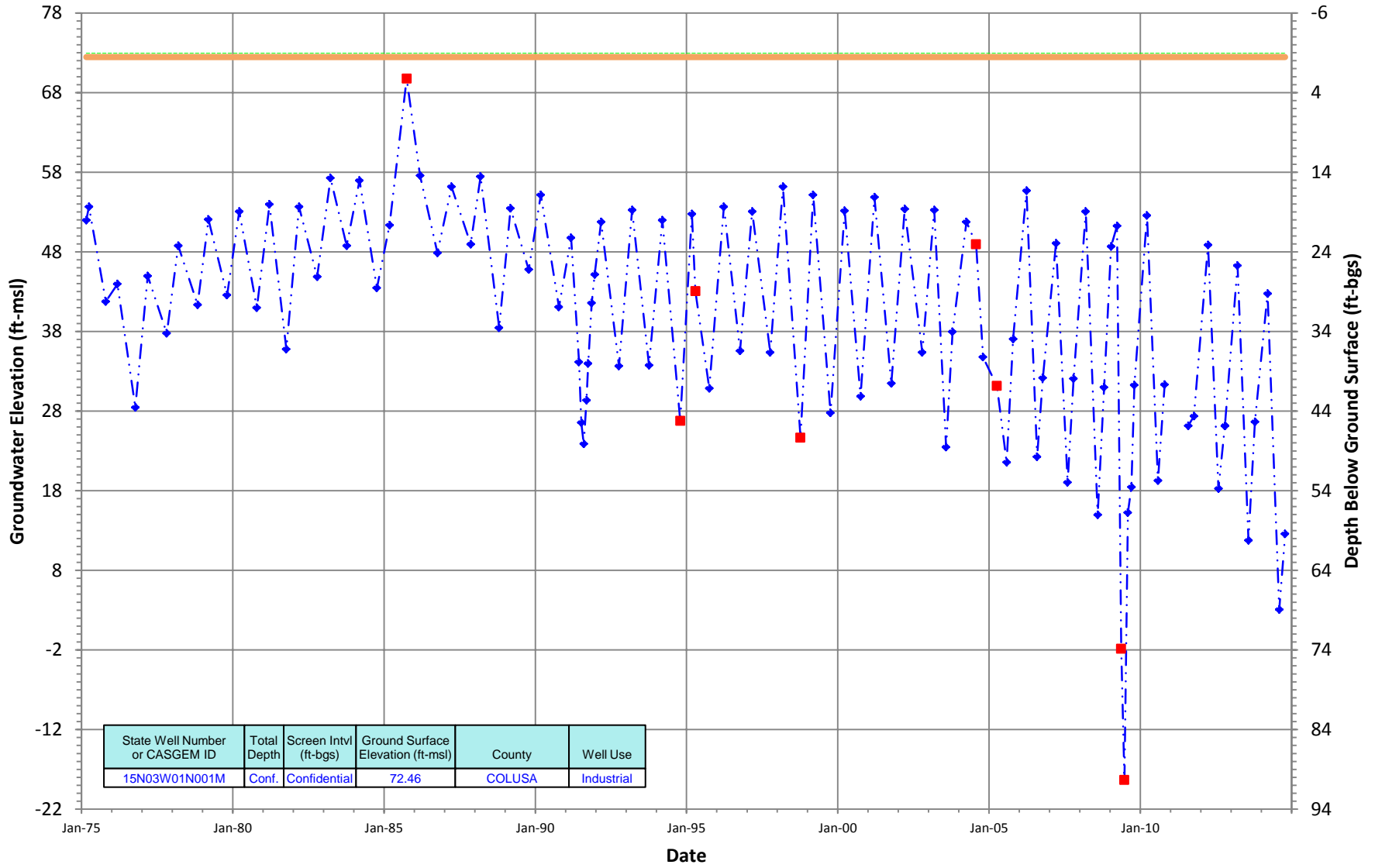
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

15N03W01N001M  
 Period Of Record: 02/27/1975 to 10/14/2014

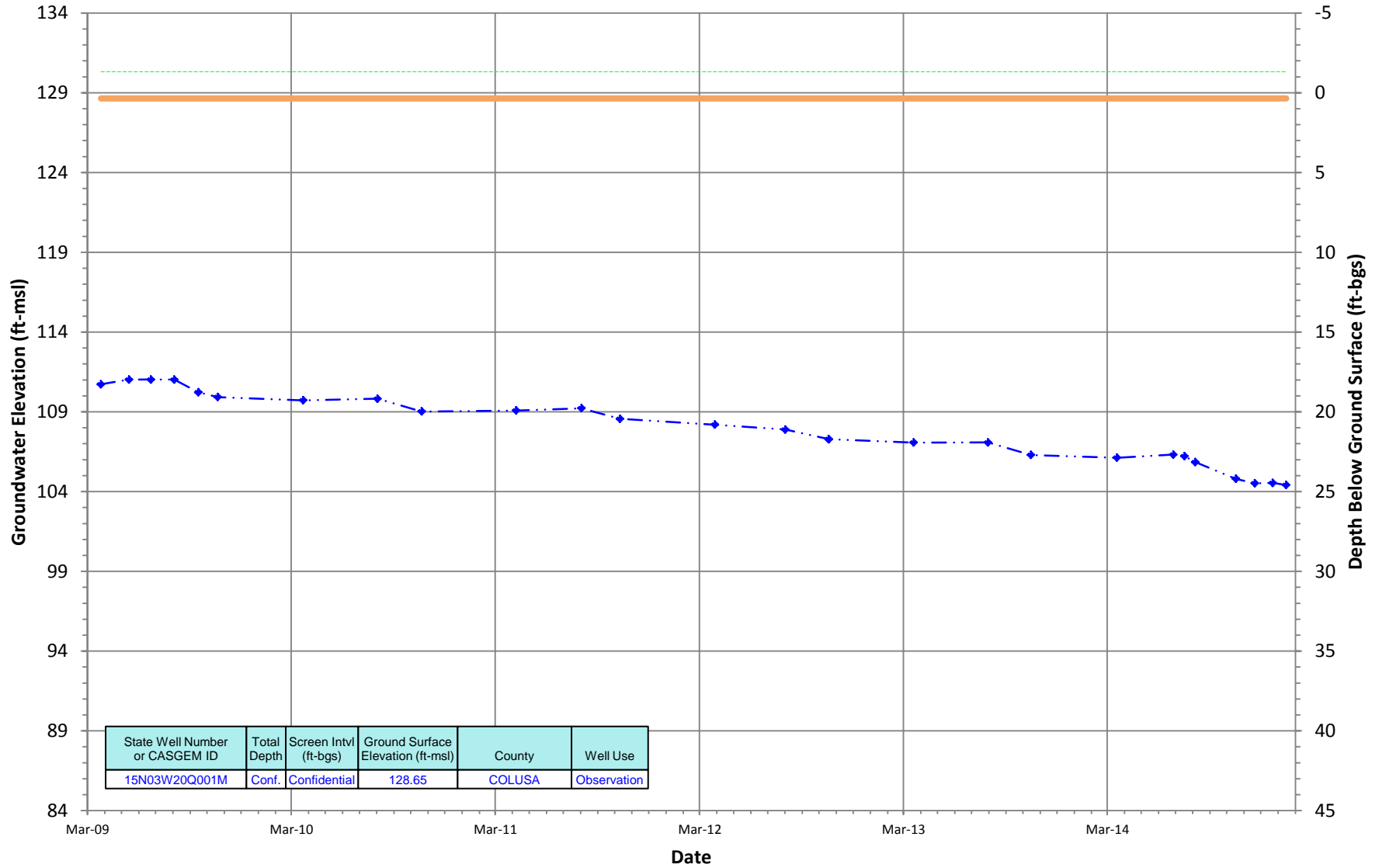
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

15N03W20Q001M  
 Period Of Record: 03/25/2009 to 01/15/2015

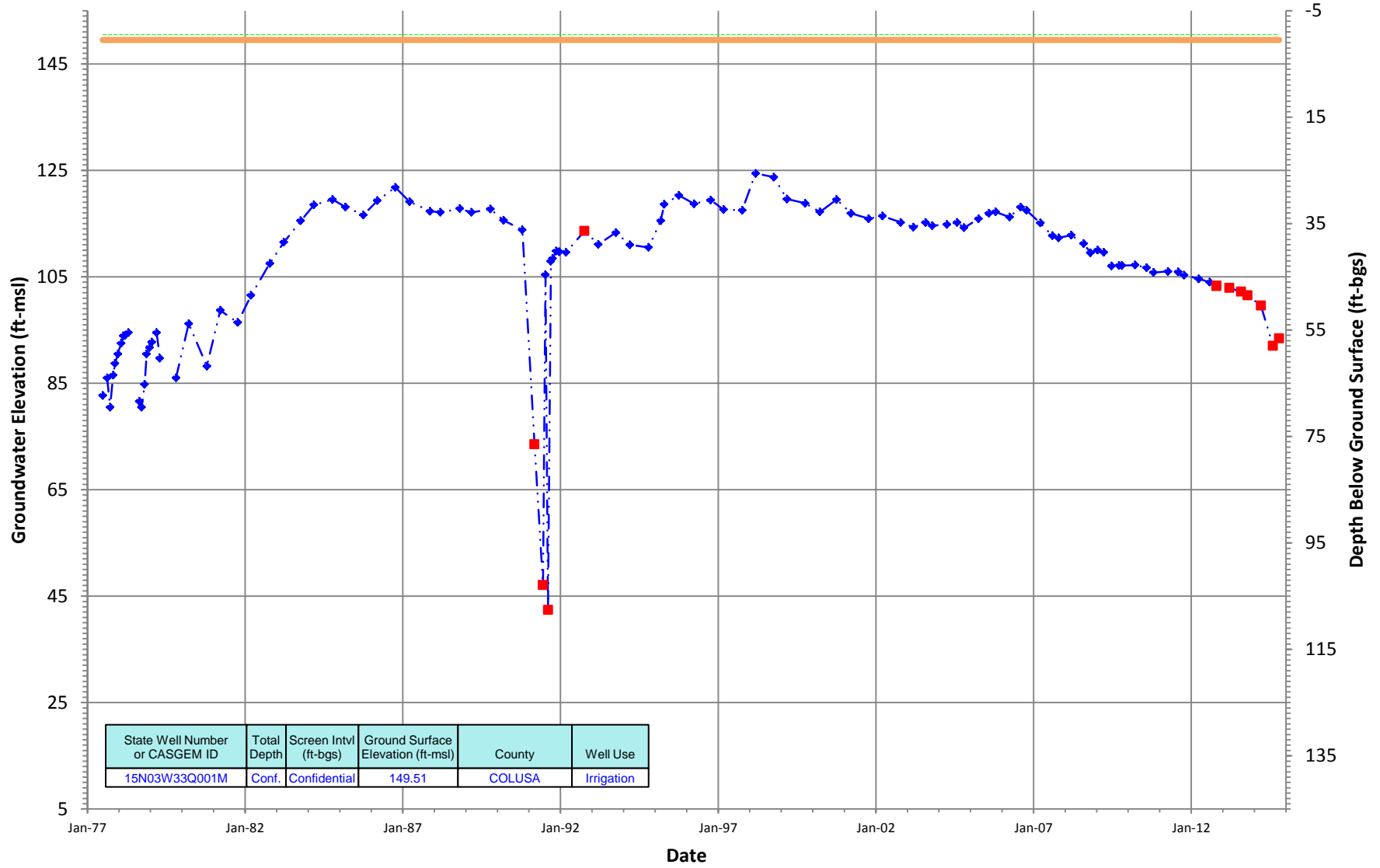
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

15N03W33Q001M  
 Period Of Record: 06/28/1977 to 10/14/2014

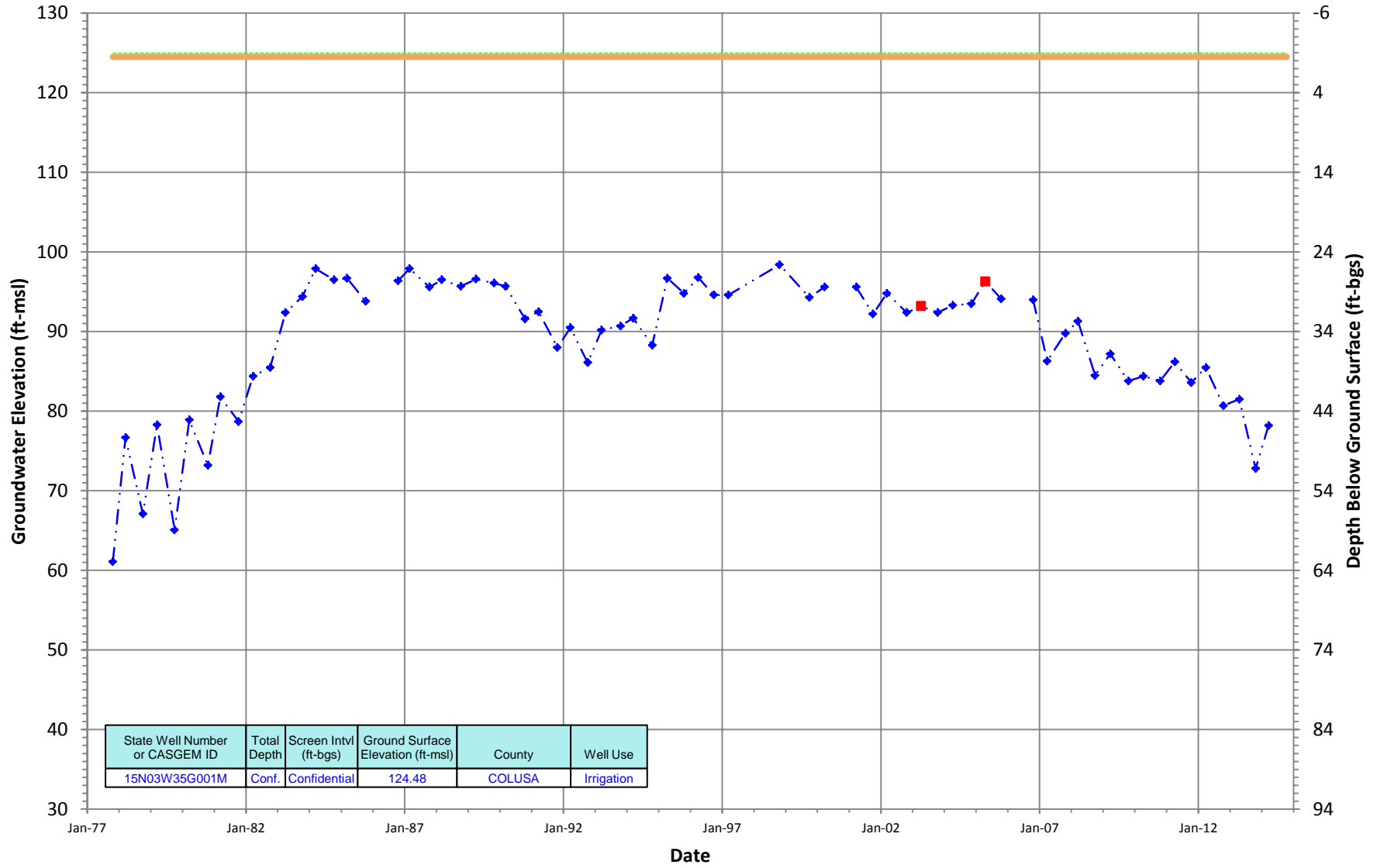
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

15N03W35G001M  
 Period Of Record: 10/21/1977 to 10/15/2014

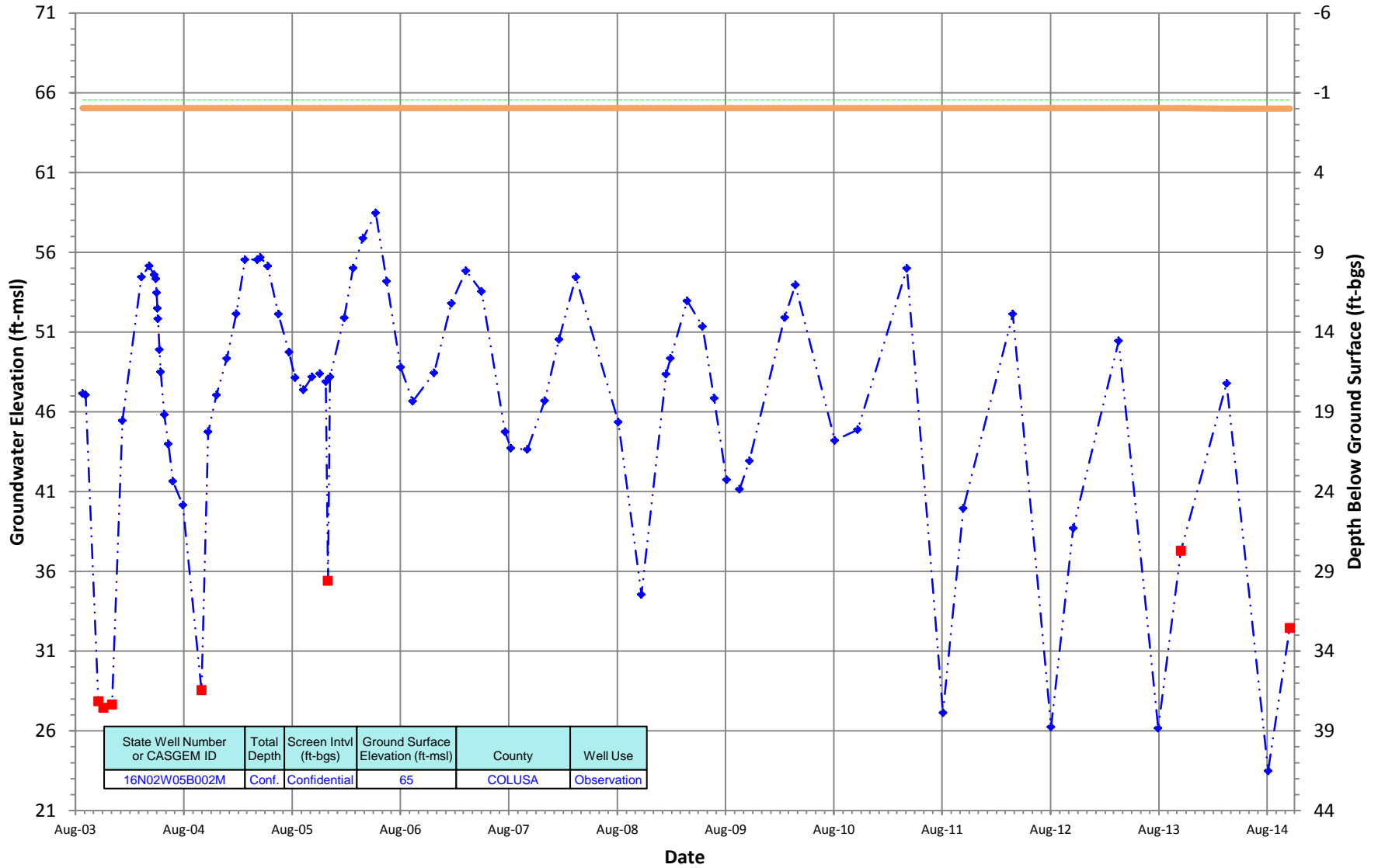
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N02W05B002M  
 Period Of Record: 08/25/2003 to 10/16/2014

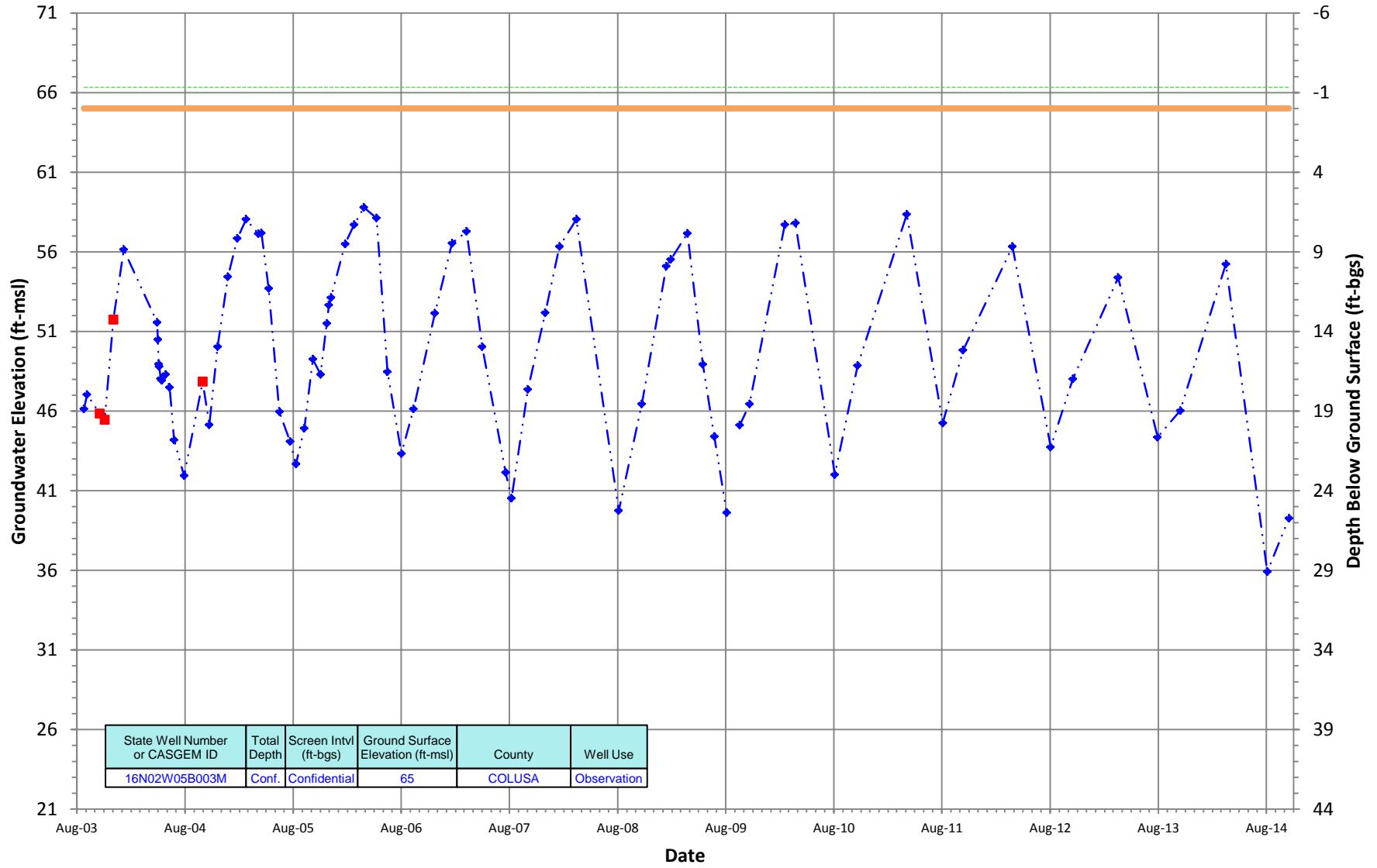
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

16N02W05B003M  
 Period Of Record: 08/25/2003 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

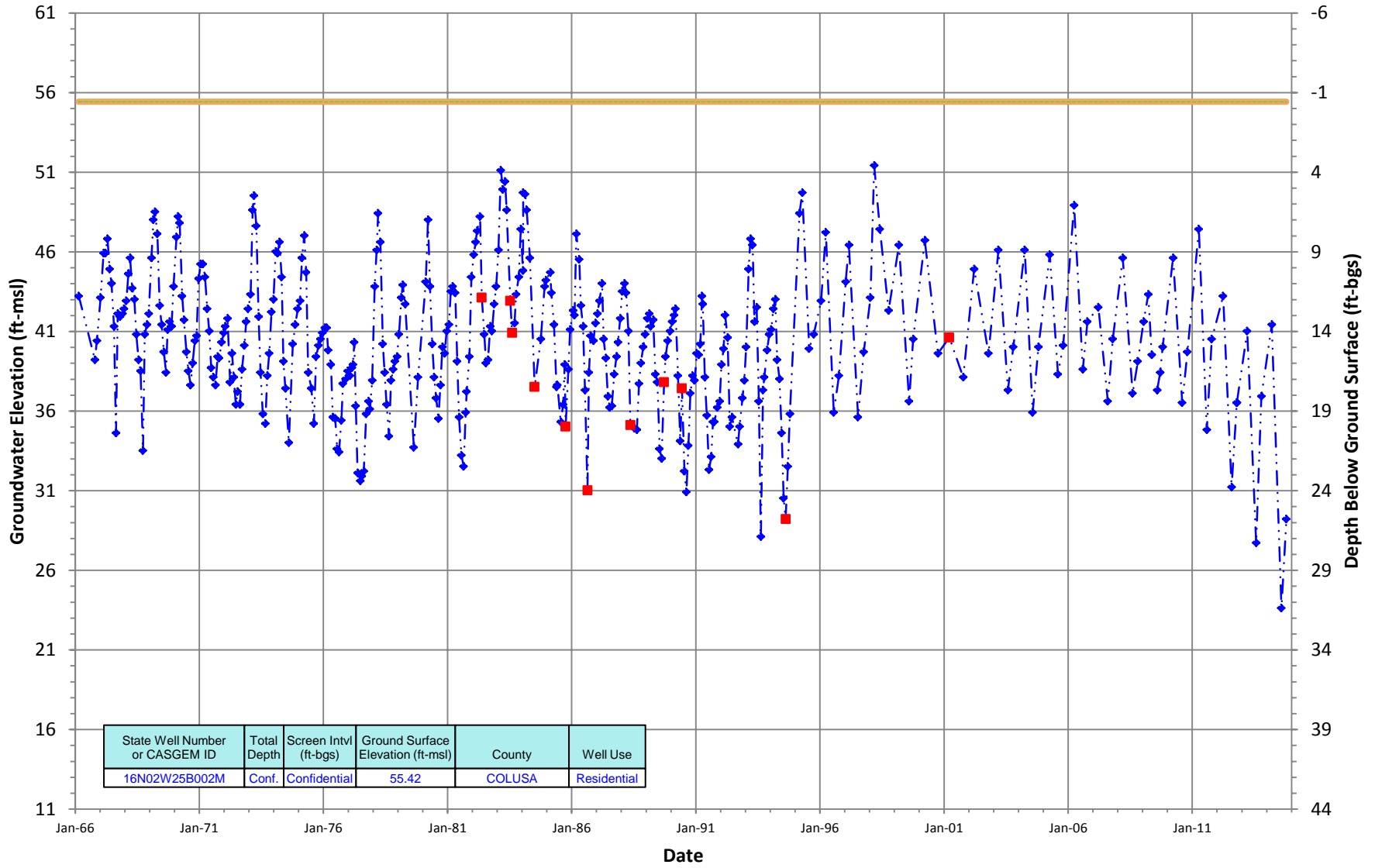


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



16N02W25B002M  
 Period Of Record: 02/21/1966 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

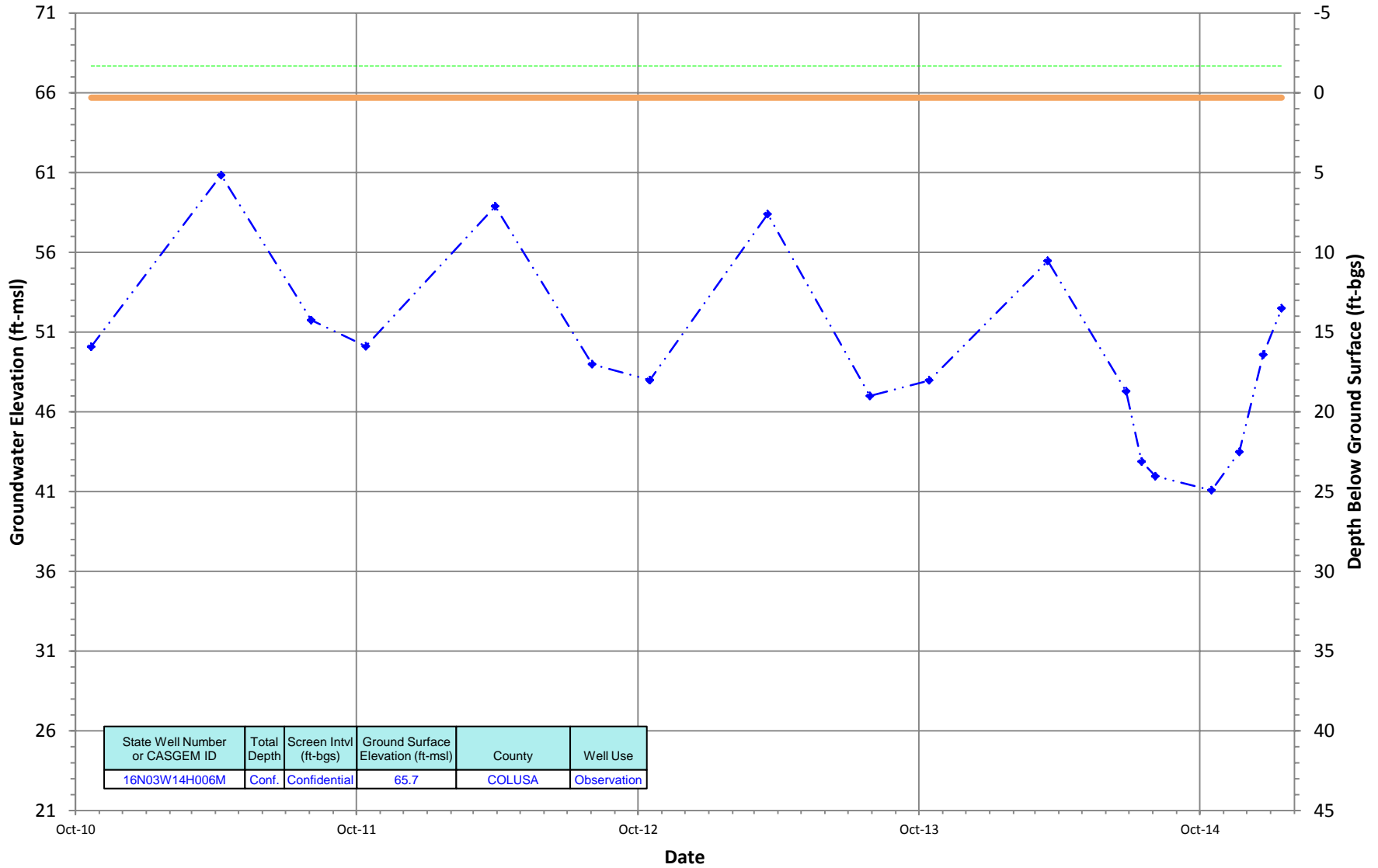


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
16N02W25B002M	Conf.	Confidential	55.42	COLUSA	Residential

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

16N03W14H006M  
 Period Of Record: 10/21/2010 to 01/15/2015

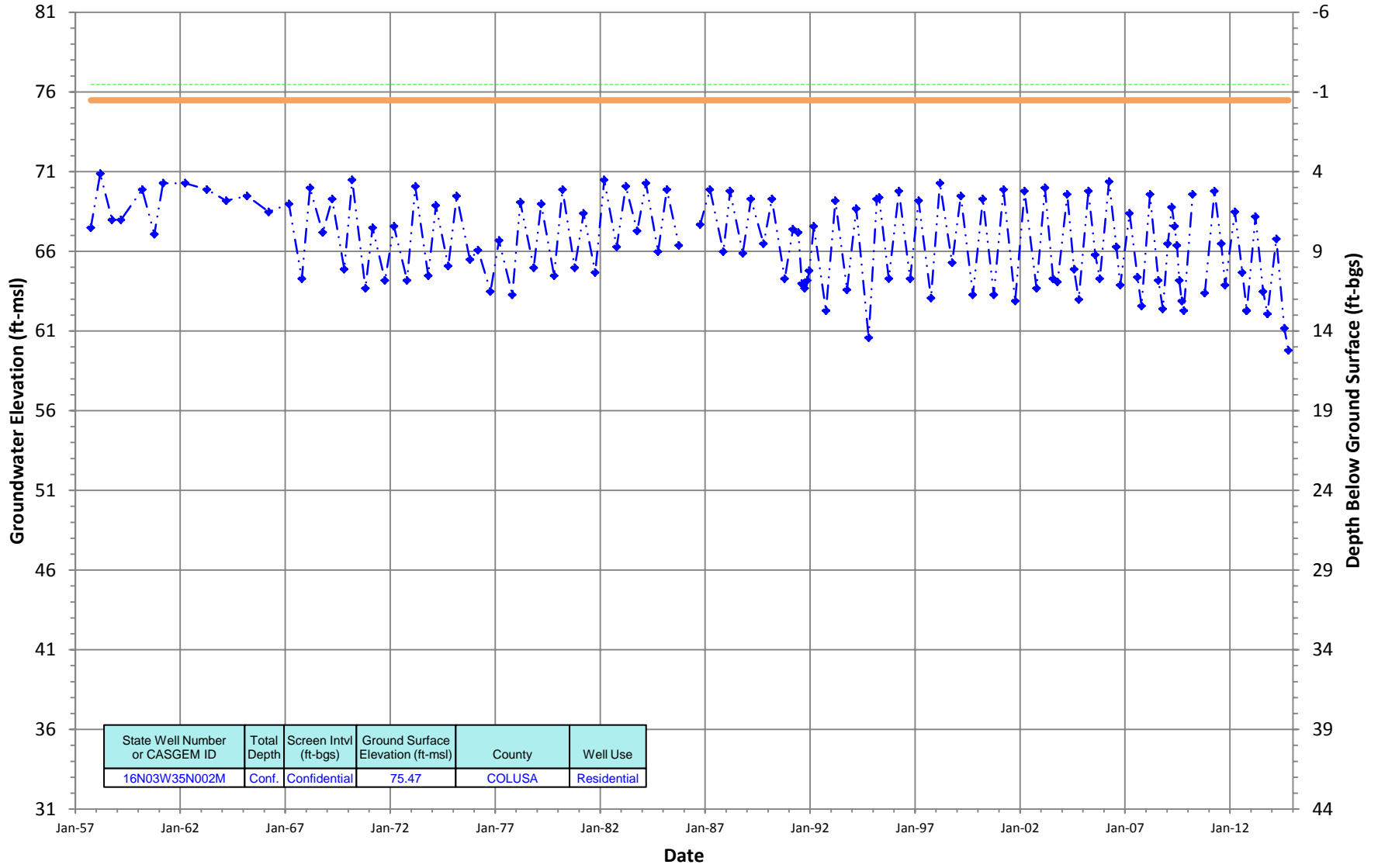
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

16N03W35N002M  
 Period Of Record: 09/27/1957 to 10/14/2014

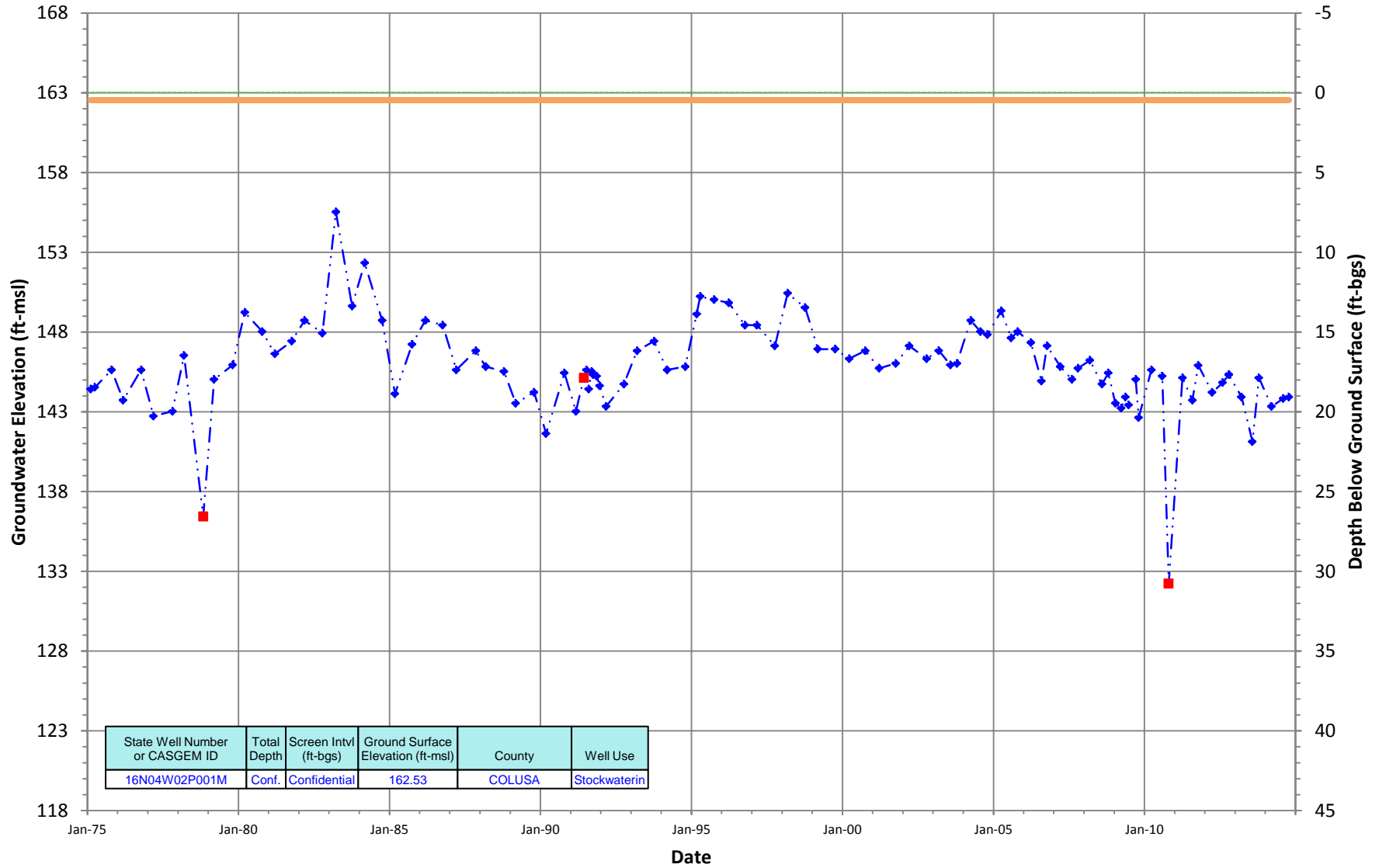
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

16N04W02P001M  
 Period Of Record: 02/11/1975 to 10/14/2014

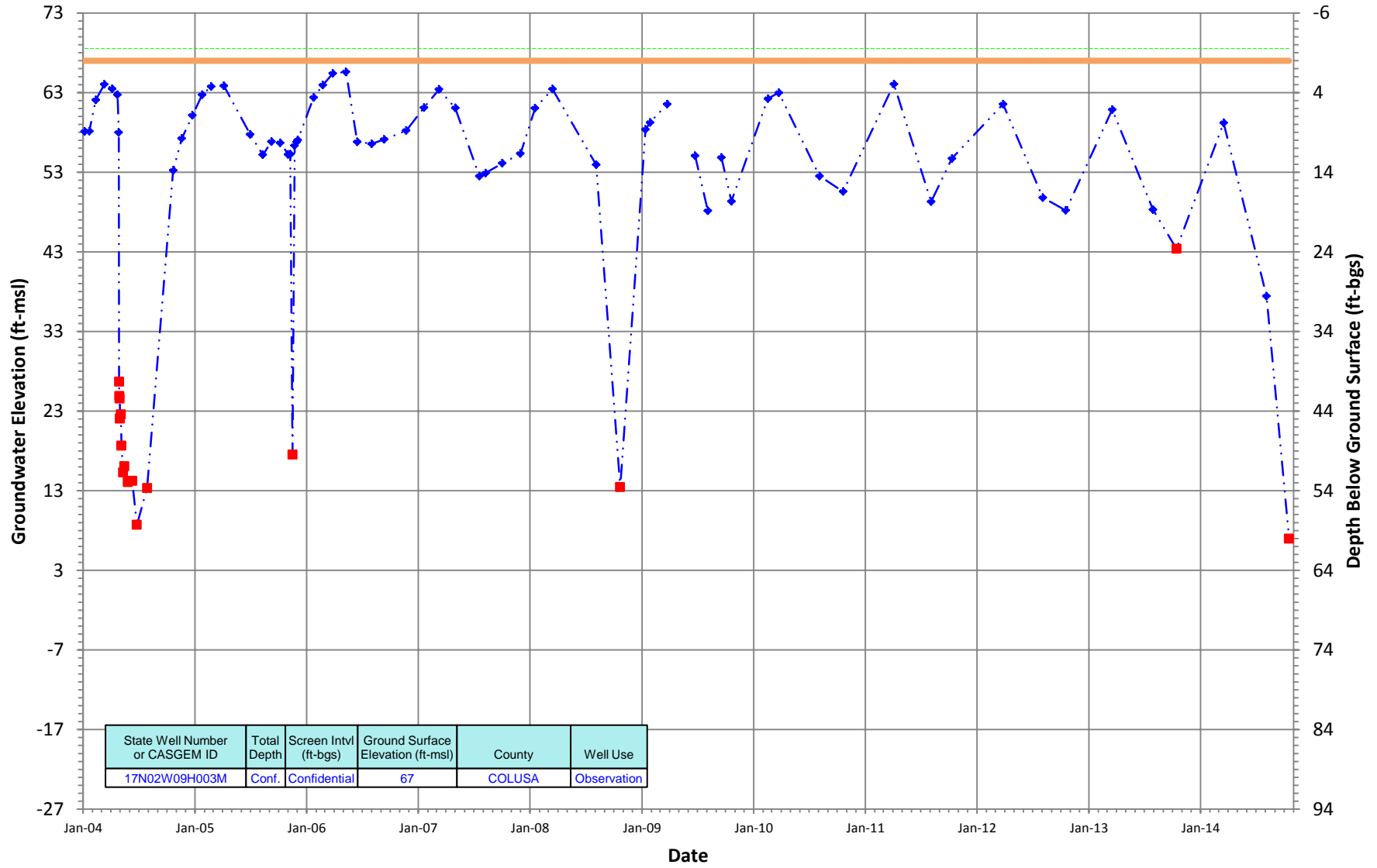
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N02W09H003M  
 Period Of Record: 01/06/2004 to 10/17/2014

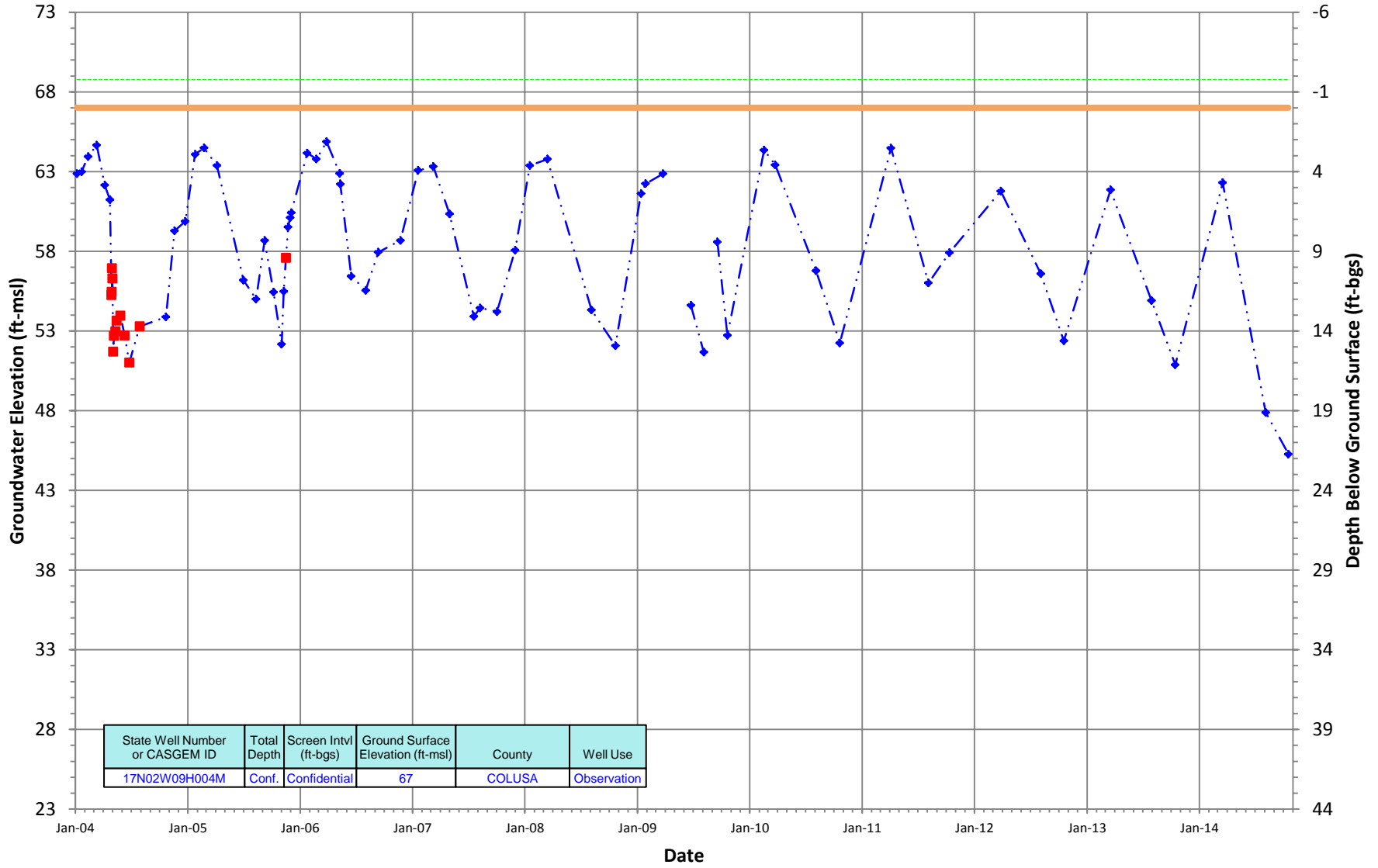
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

17N02W09H004M  
 Period Of Record: 01/06/2004 to 10/17/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

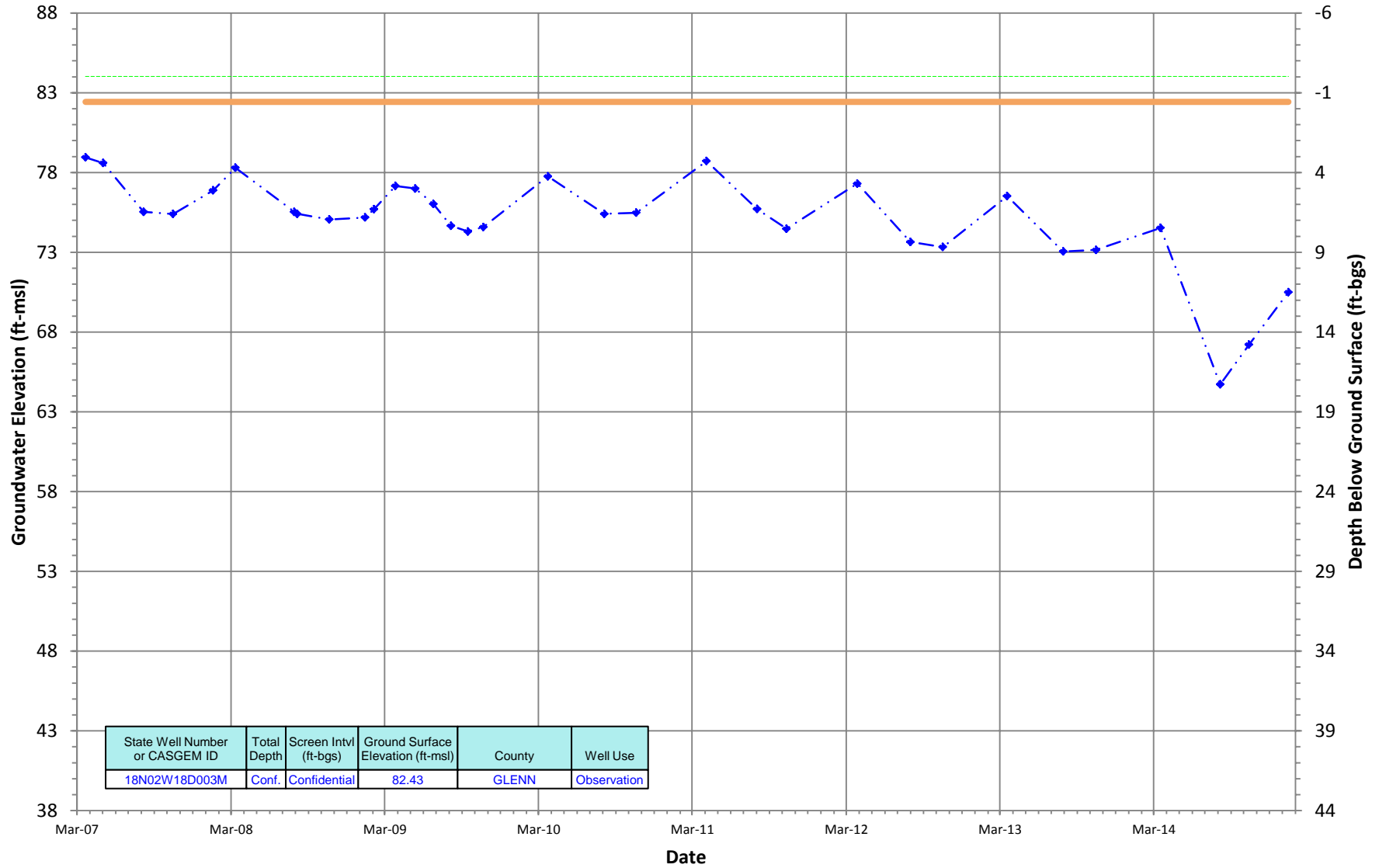


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N02W09H004M	Conf.	Confidential	67	COLUSA	Observation

— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

18N02W18D003M  
 Period Of Record: 03/21/2007 to 01/15/2015

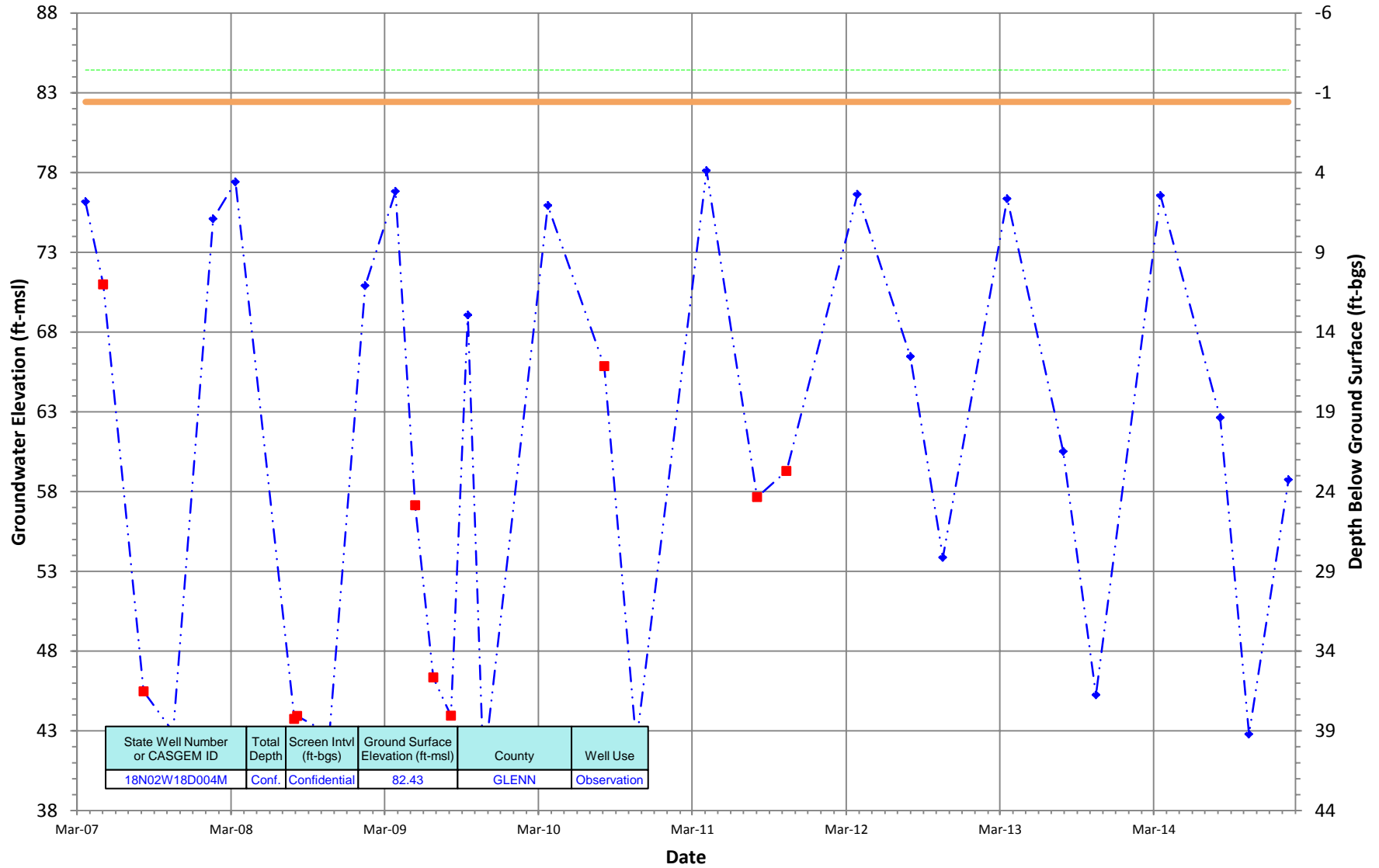
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

18N02W18D004M  
 Period Of Record: 03/21/2007 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

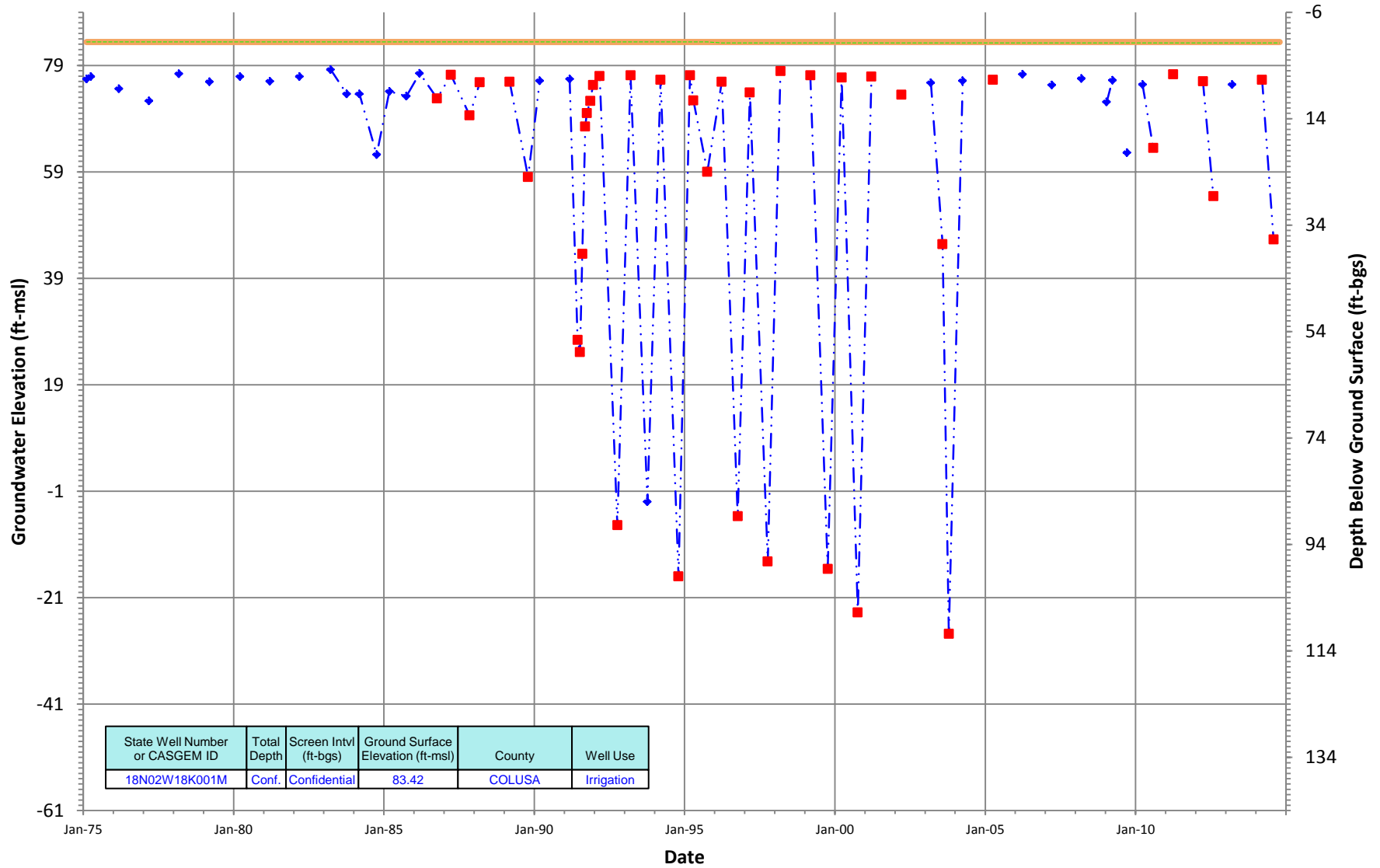


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



18N02W18K001M  
 Period Of Record: 02/10/1975 to 10/16/2014

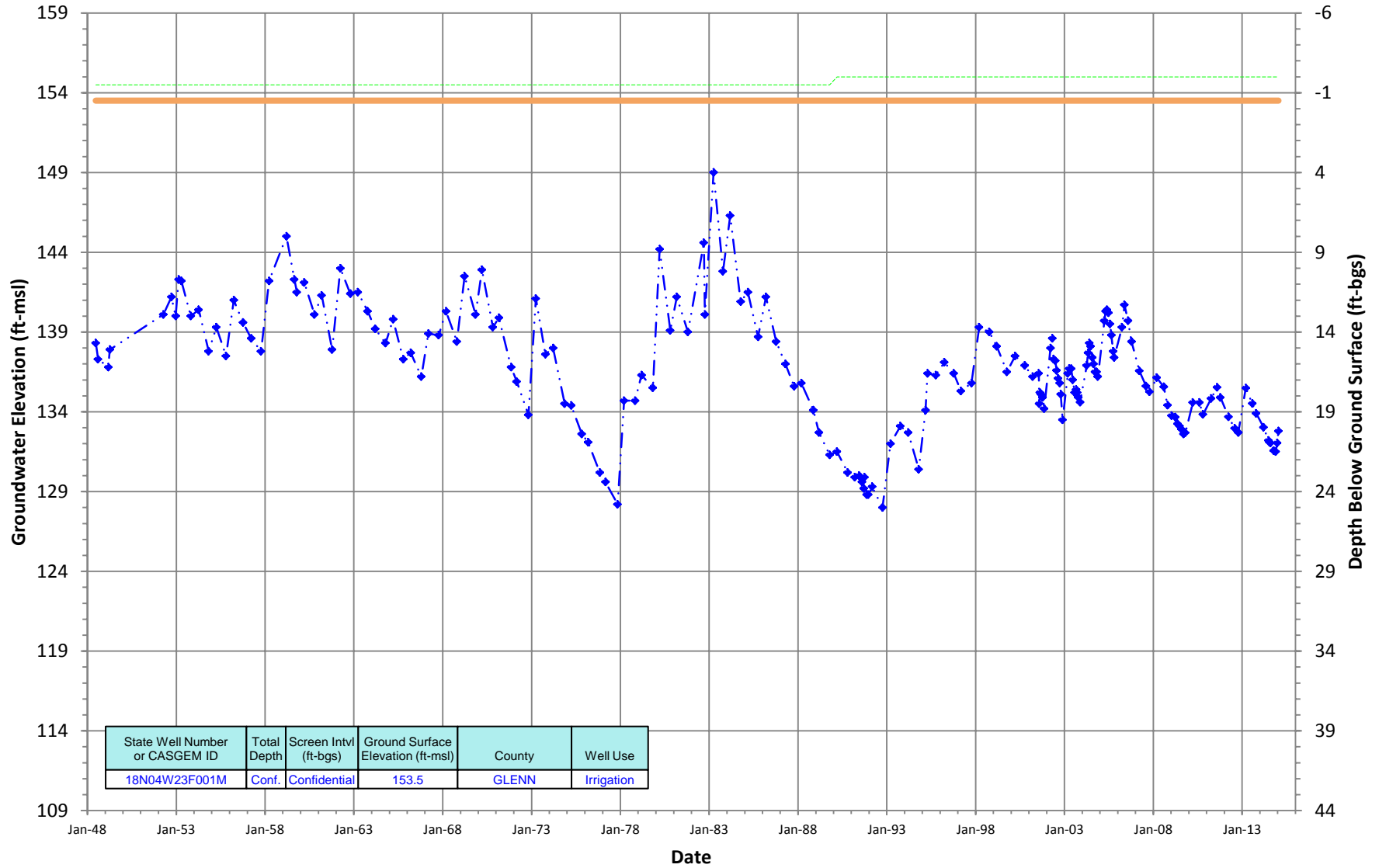
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

18N04W23F001M  
 Period Of Record: 06/21/1948 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

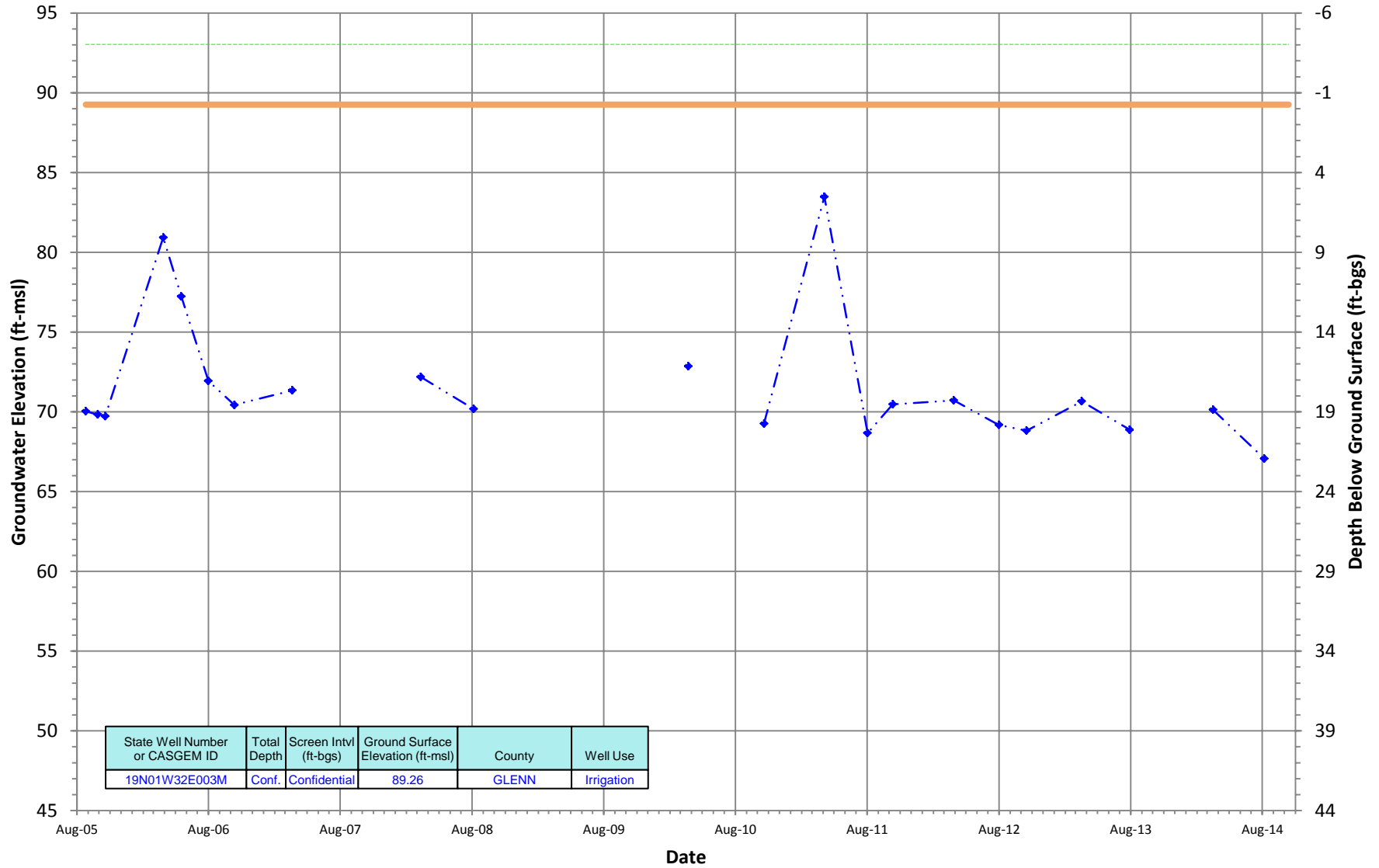


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
18N04W23F001M	Conf.	Confidential	153.5	GLENN	Irrigation

— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

19N01W32E003M  
 Period Of Record: 08/25/2005 to 10/13/2014

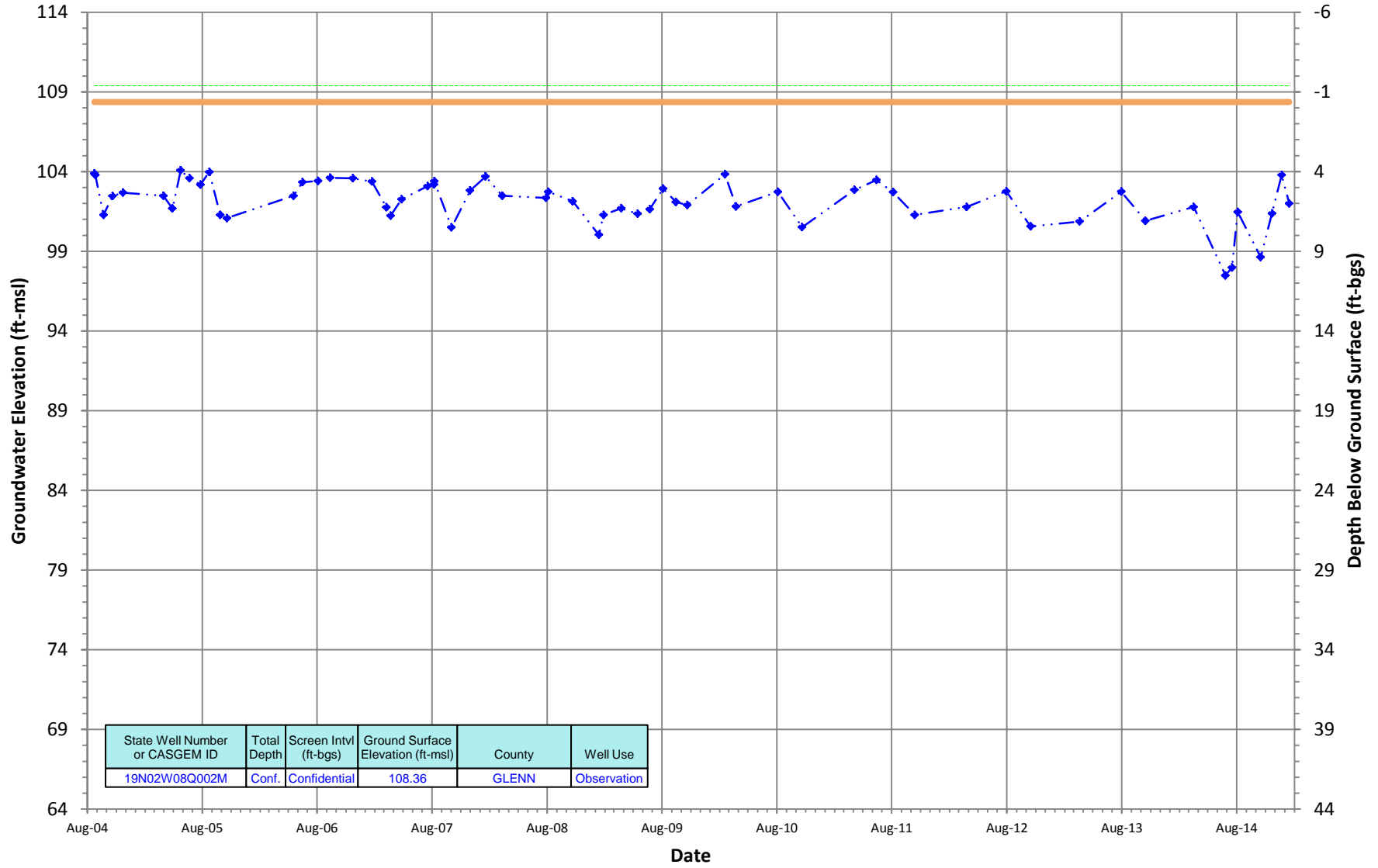
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02W08Q002M  
 Period Of Record: 08/23/2004 to 01/15/2015

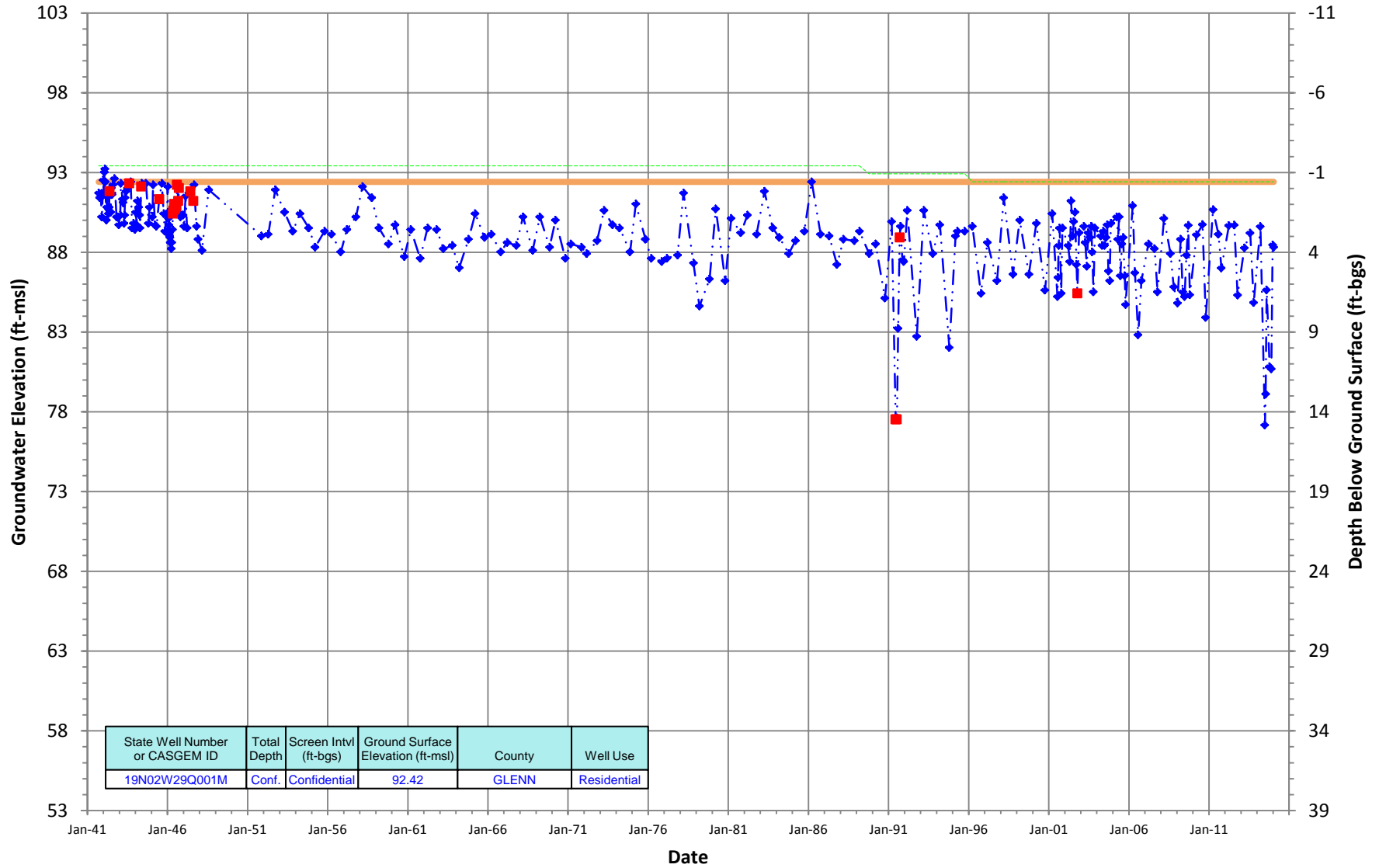
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

19N02W29Q001M  
 Period Of Record: 09/13/1941 to 01/15/2015

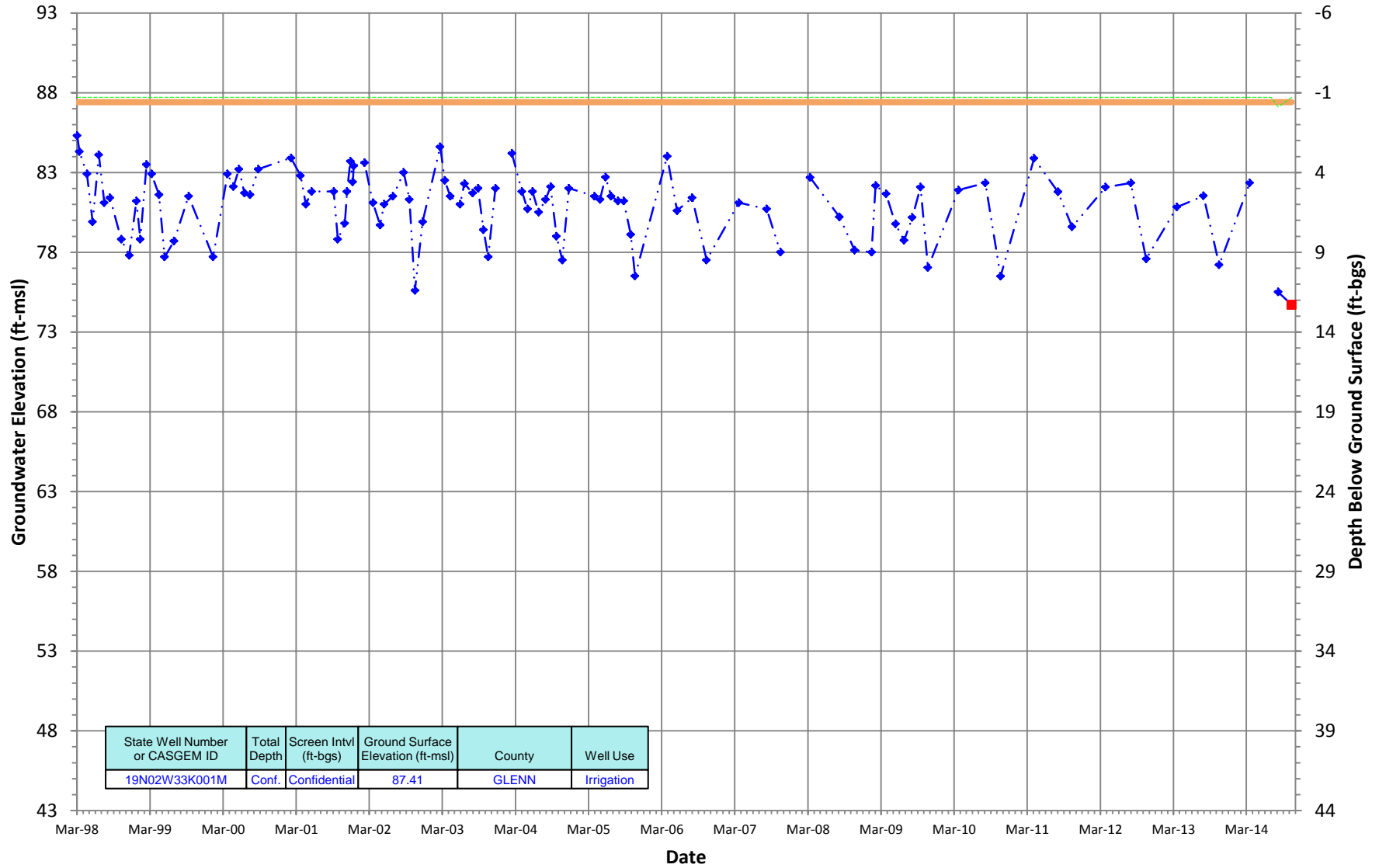
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



—◆— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

19N02W33K001M  
 Period Of Record: 03/02/1998 to 10/13/2014

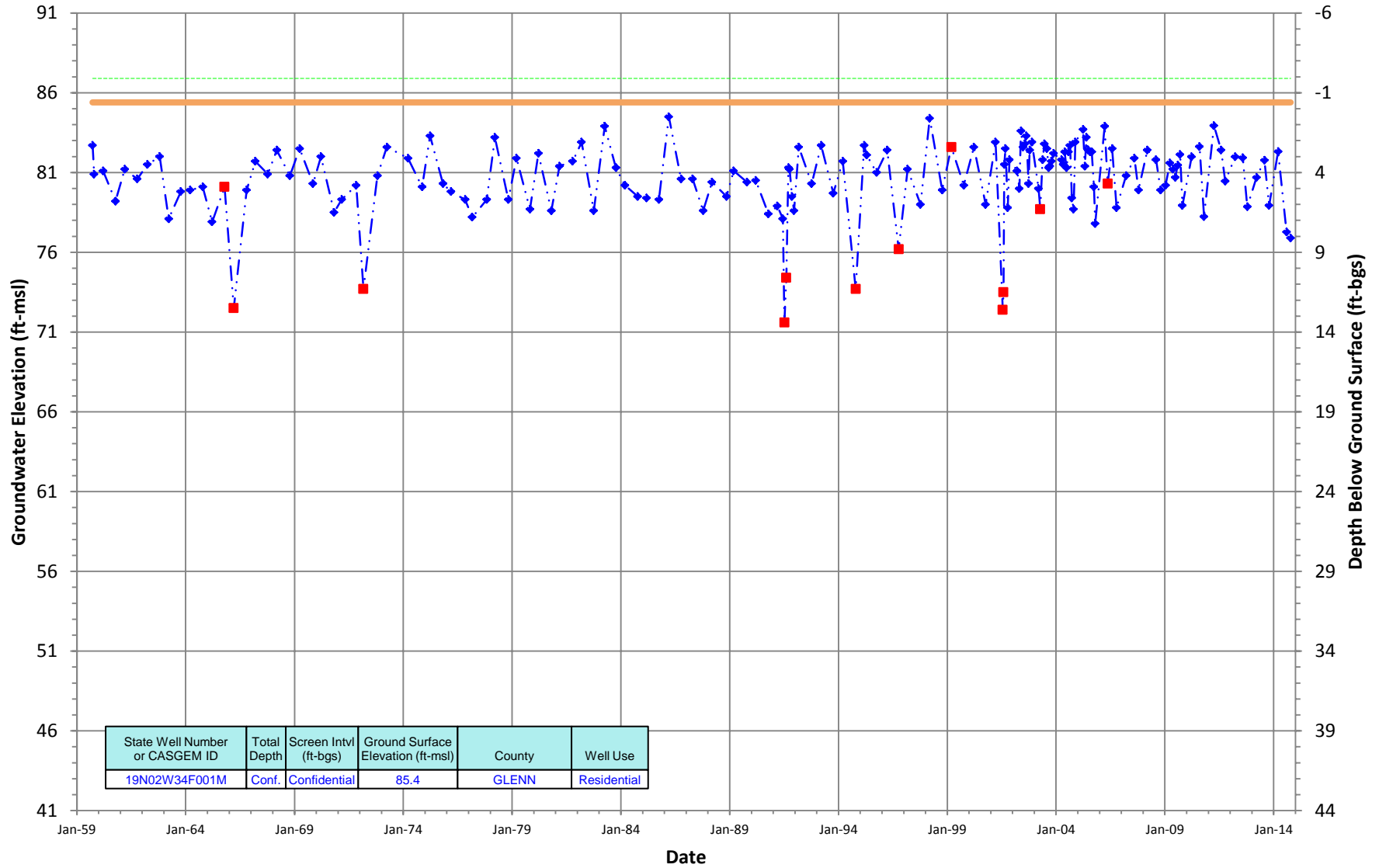
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

19N02W34F001M  
 Period Of Record: 09/21/1959 to 10/13/2014

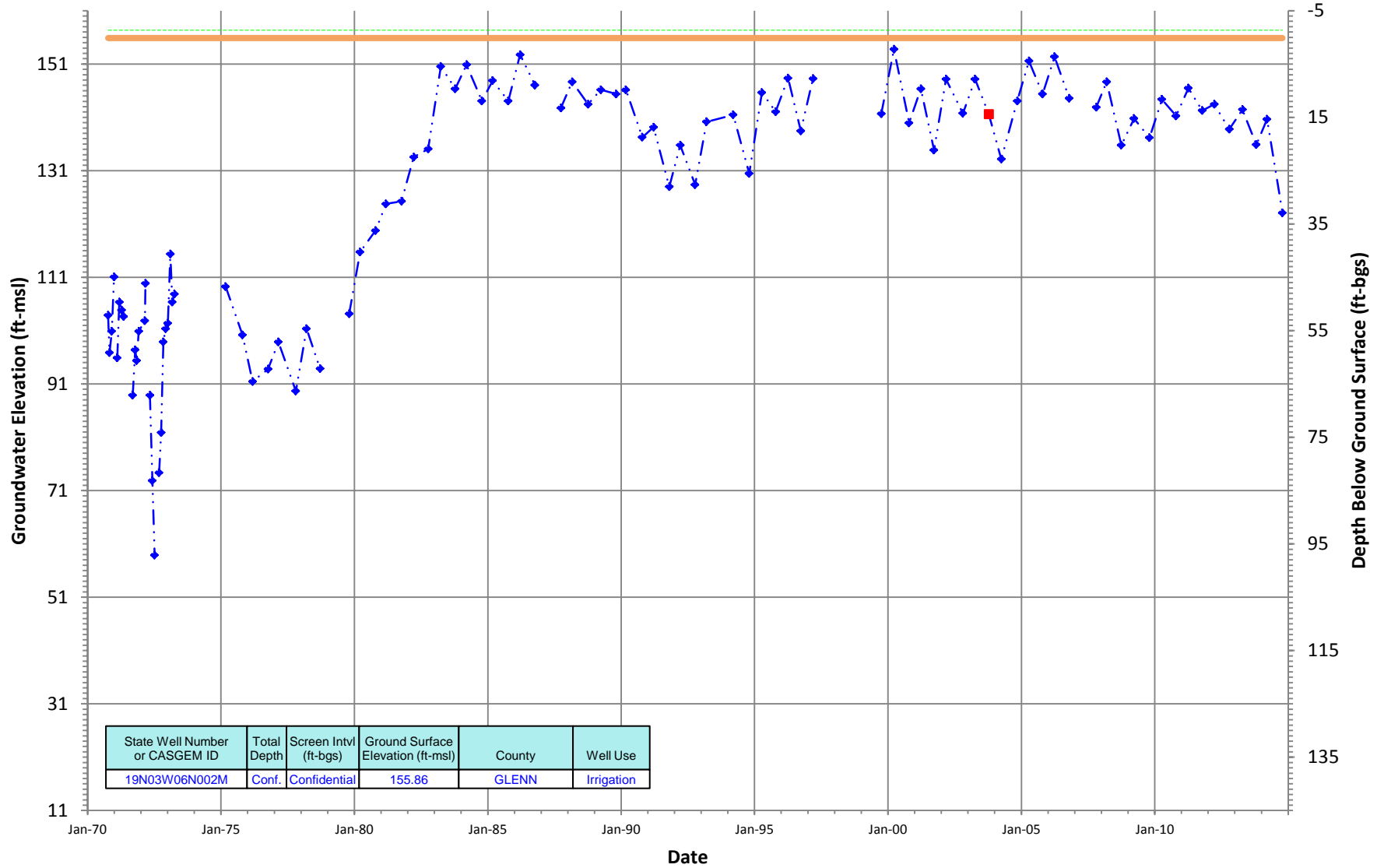
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

19N03W06N002M  
 Period Of Record: 10/08/1970 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

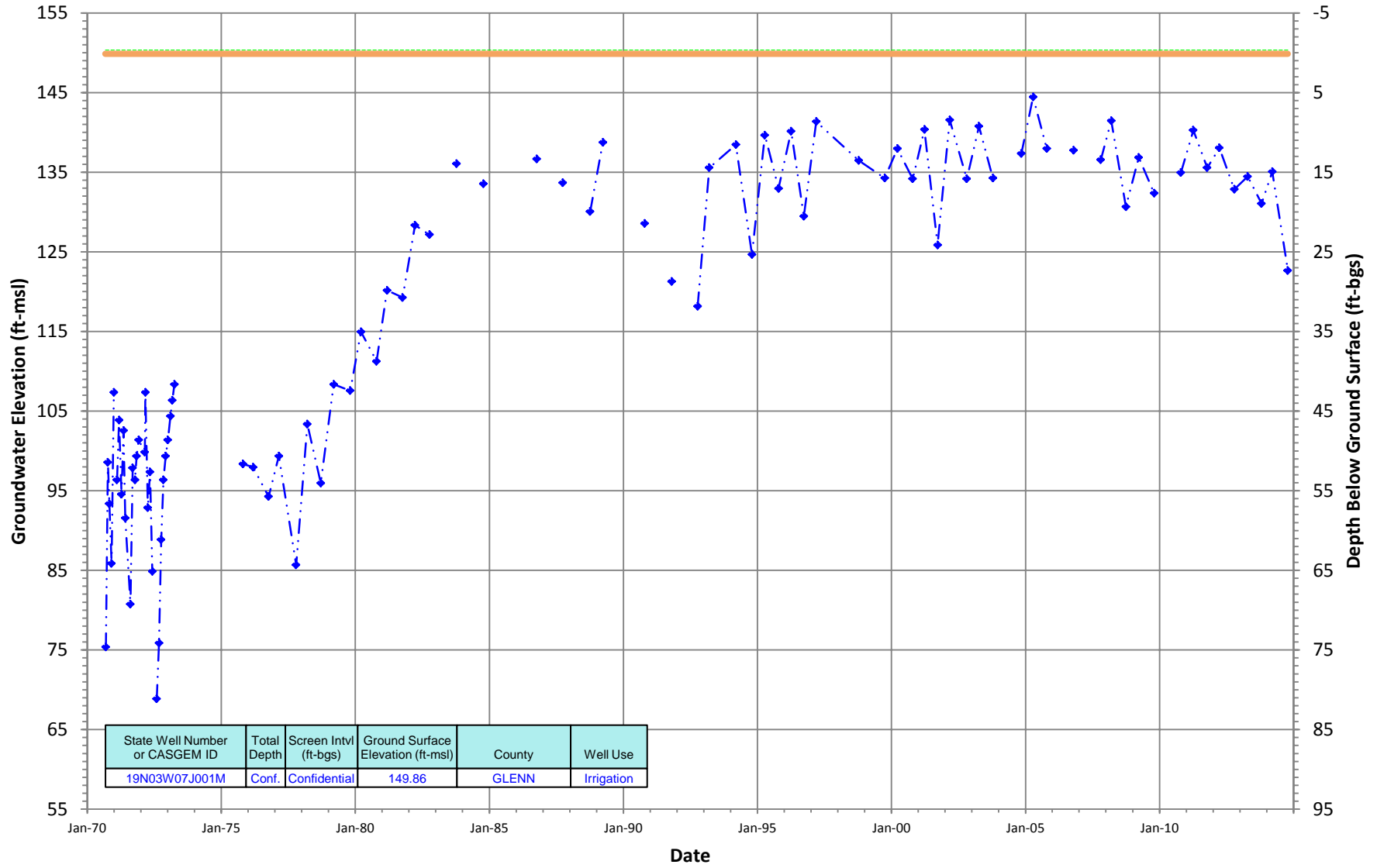


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



19N03W07J001M  
 Period Of Record: 09/03/1970 to 10/15/2014

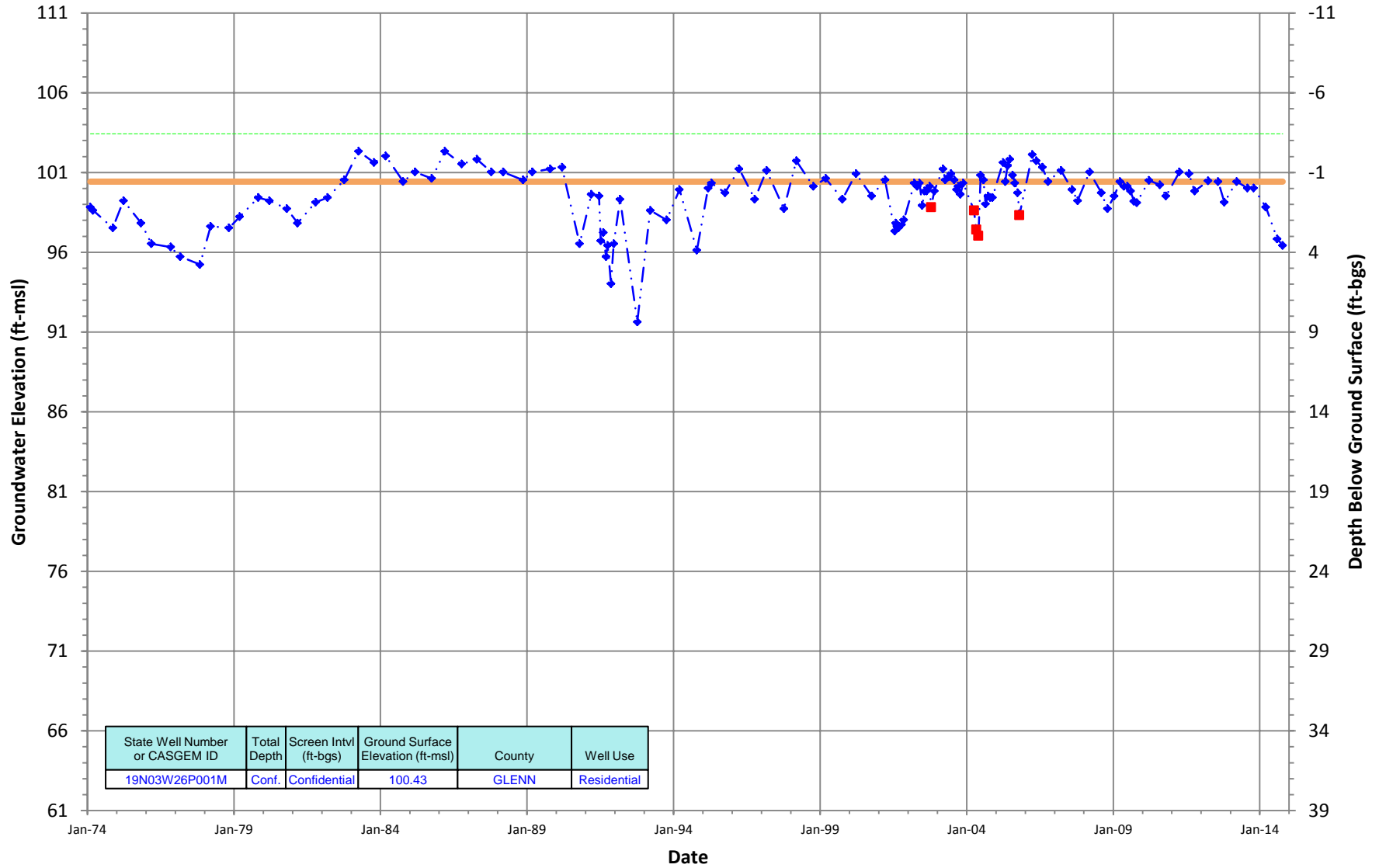
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N03W26P001M  
 Period Of Record: 02/06/1974 to 10/13/2014

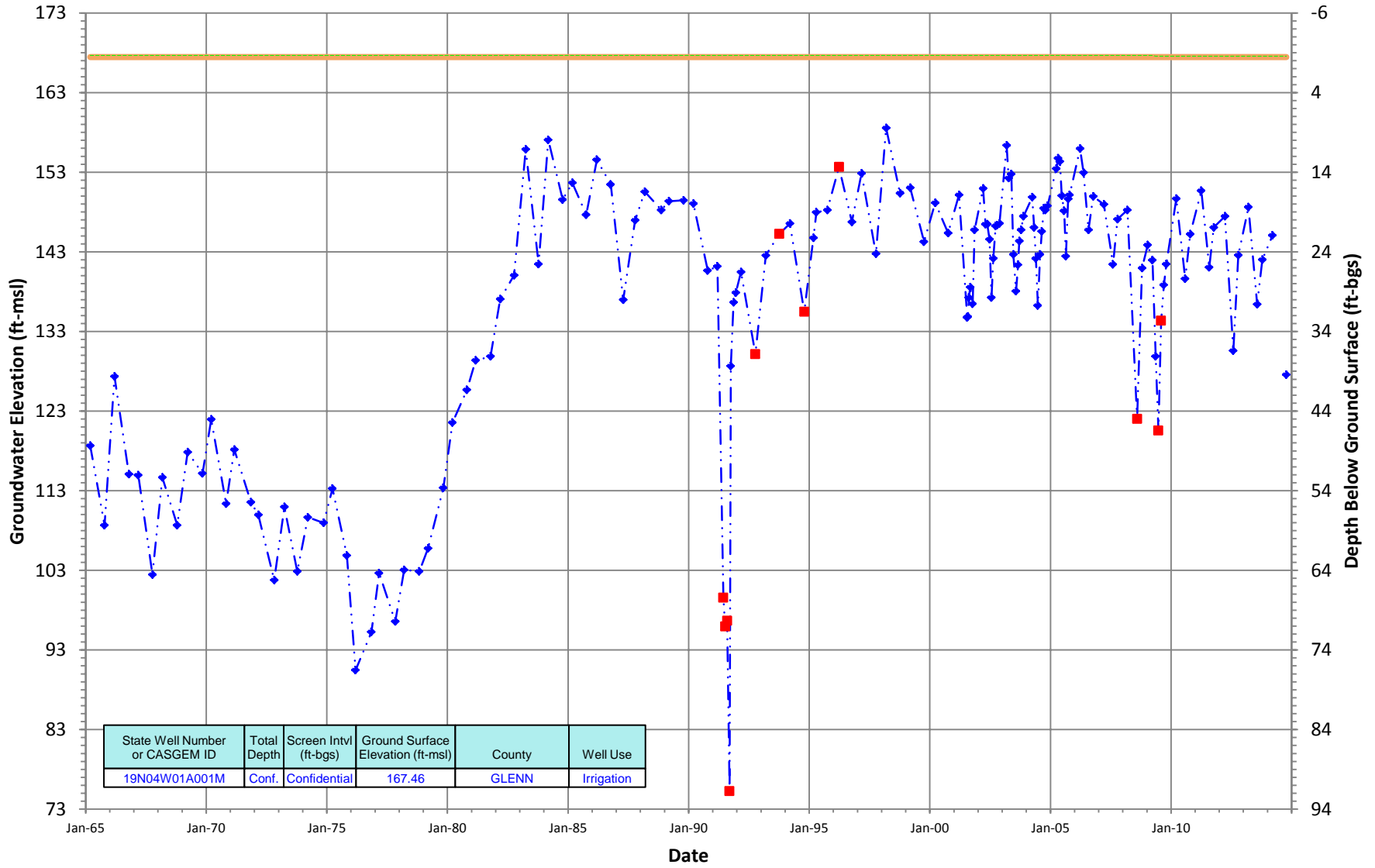
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

19N04W01A001M  
 Period Of Record: 03/11/1965 to 10/13/2014

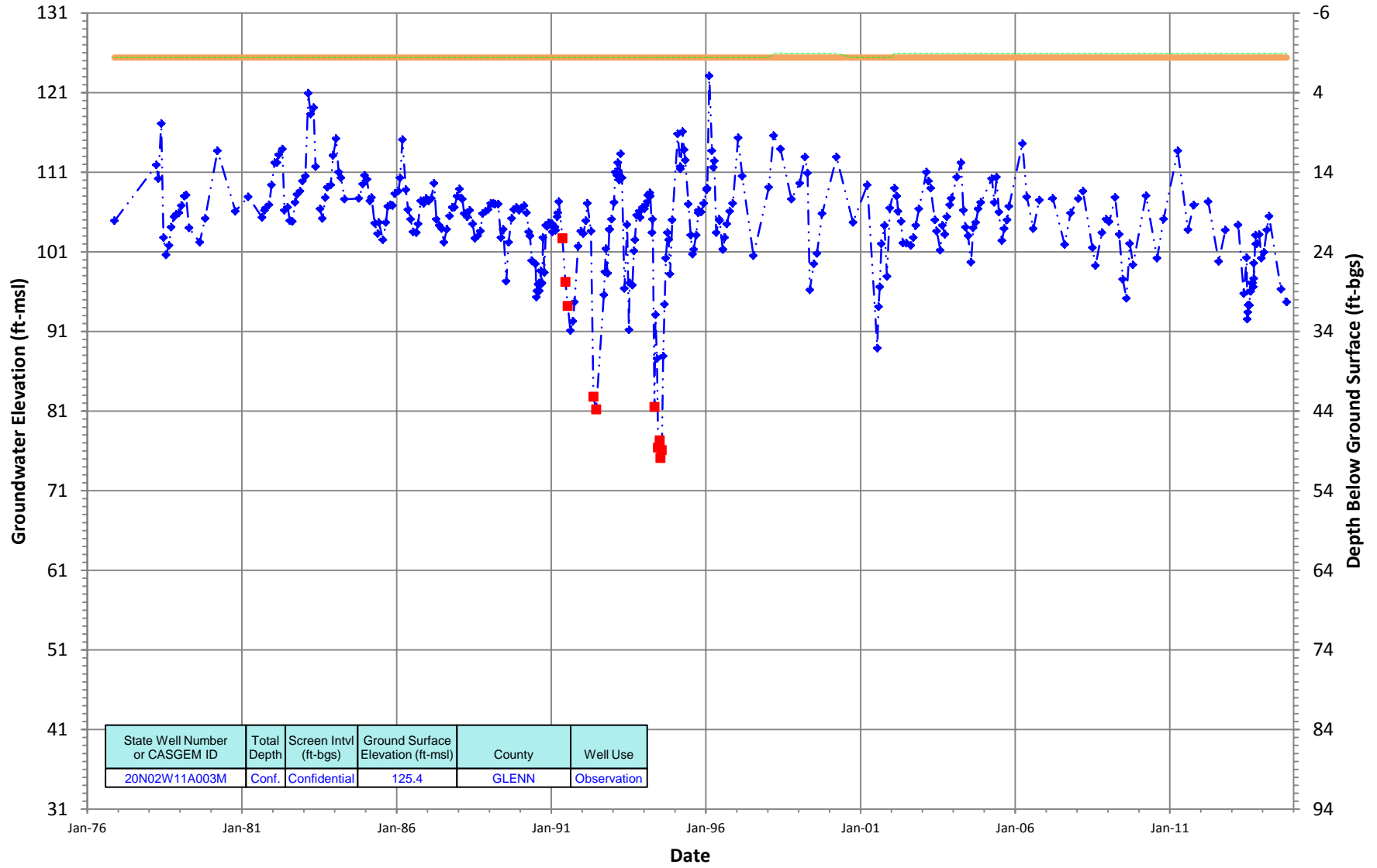
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

20N02W11A003M  
 Period Of Record: 11/17/1976 to 10/13/2014

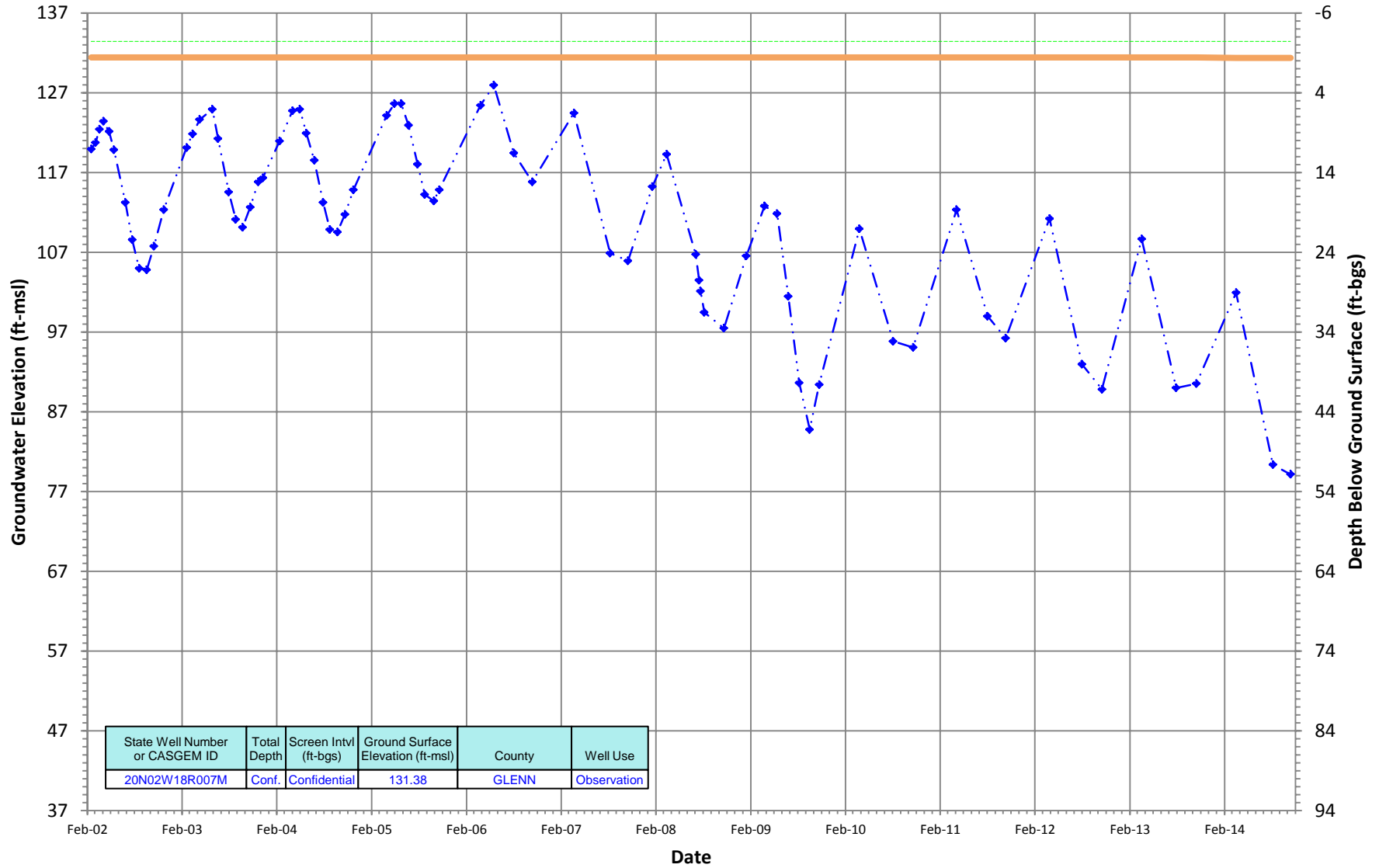
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W18R007M  
 Period Of Record: 02/15/2002 to 10/13/2014

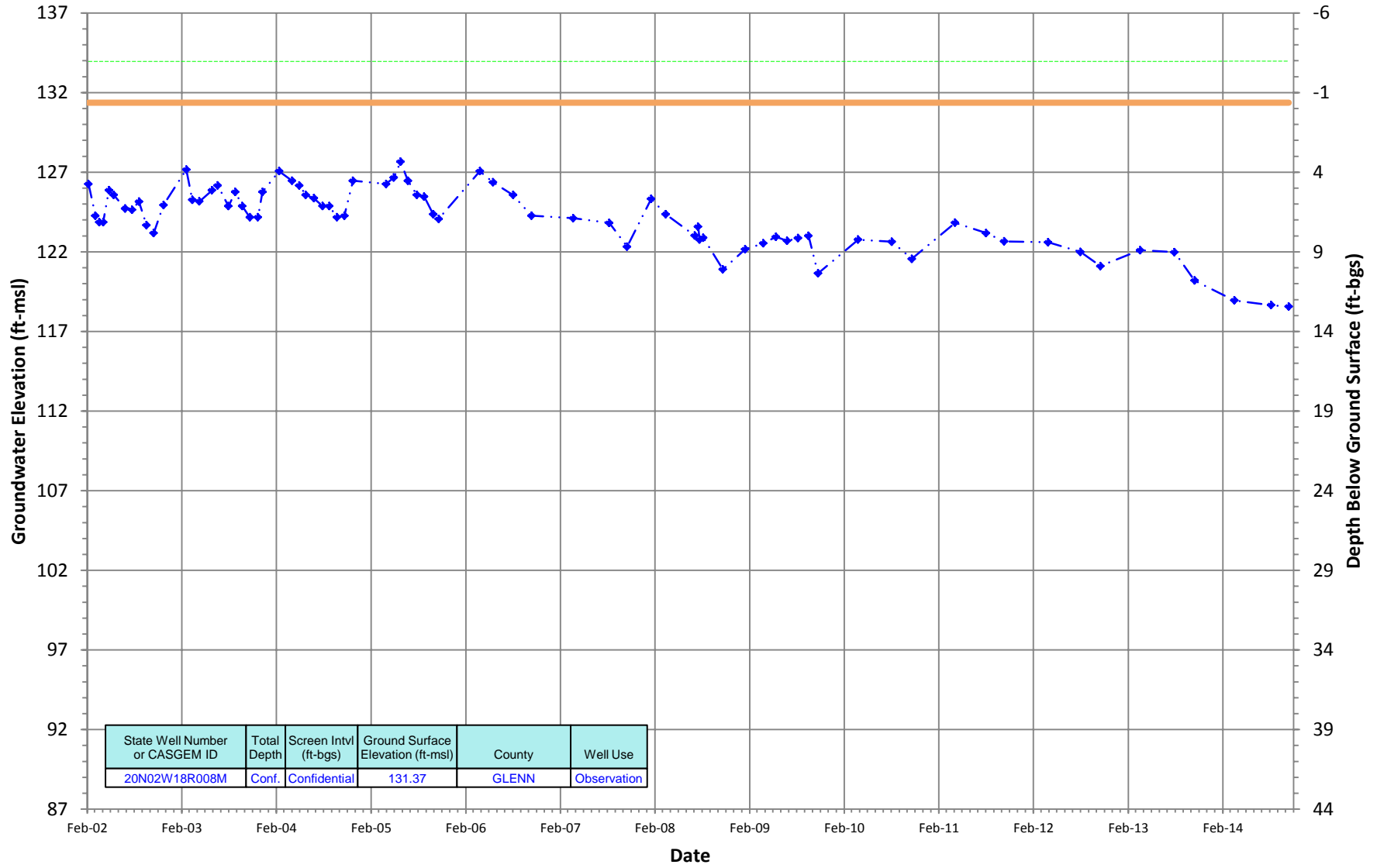
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W18R008M  
 Period Of Record: 02/05/2002 to 10/13/2014

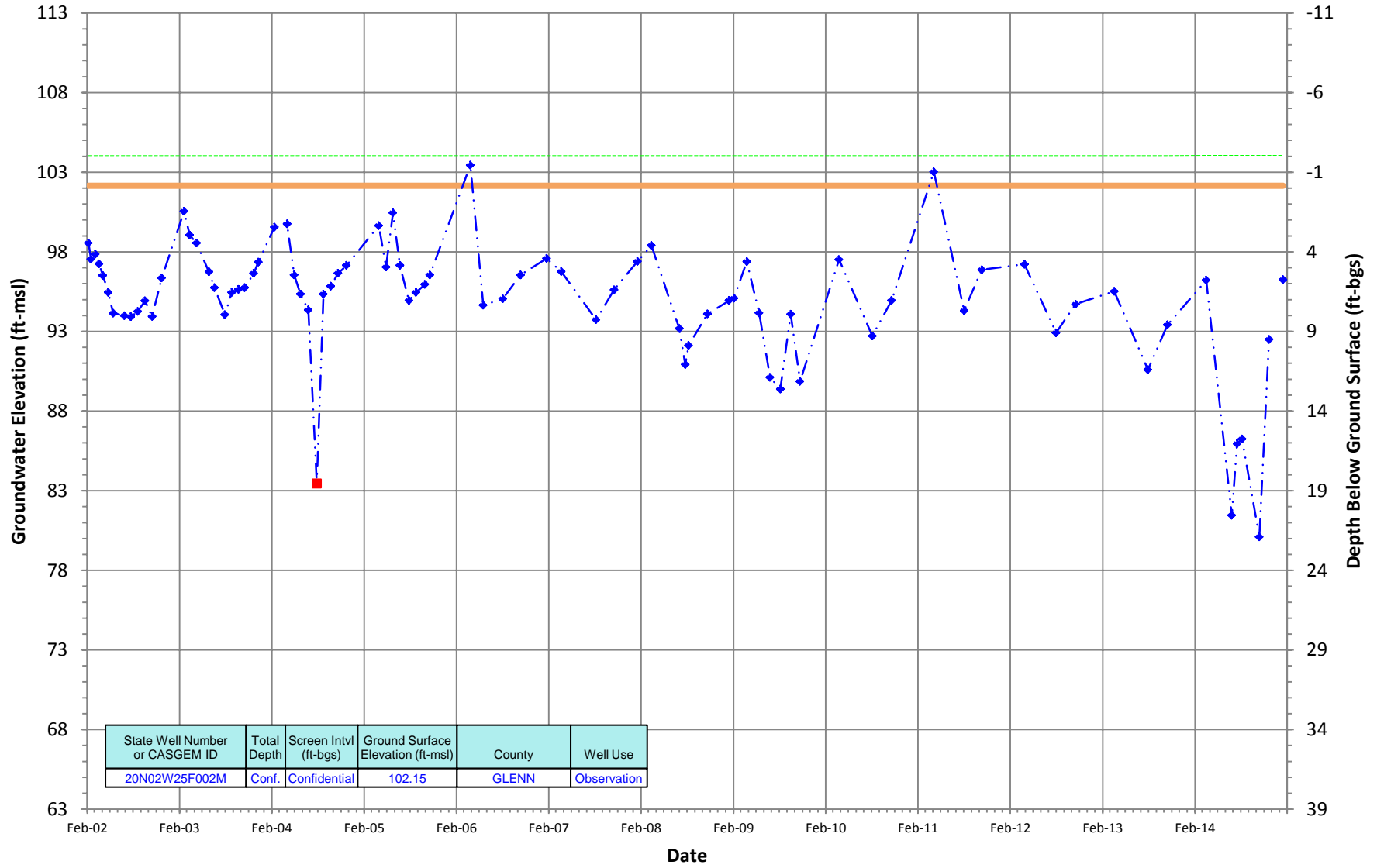
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

20N02W25F002M  
 Period Of Record: 02/05/2002 to 01/15/2015

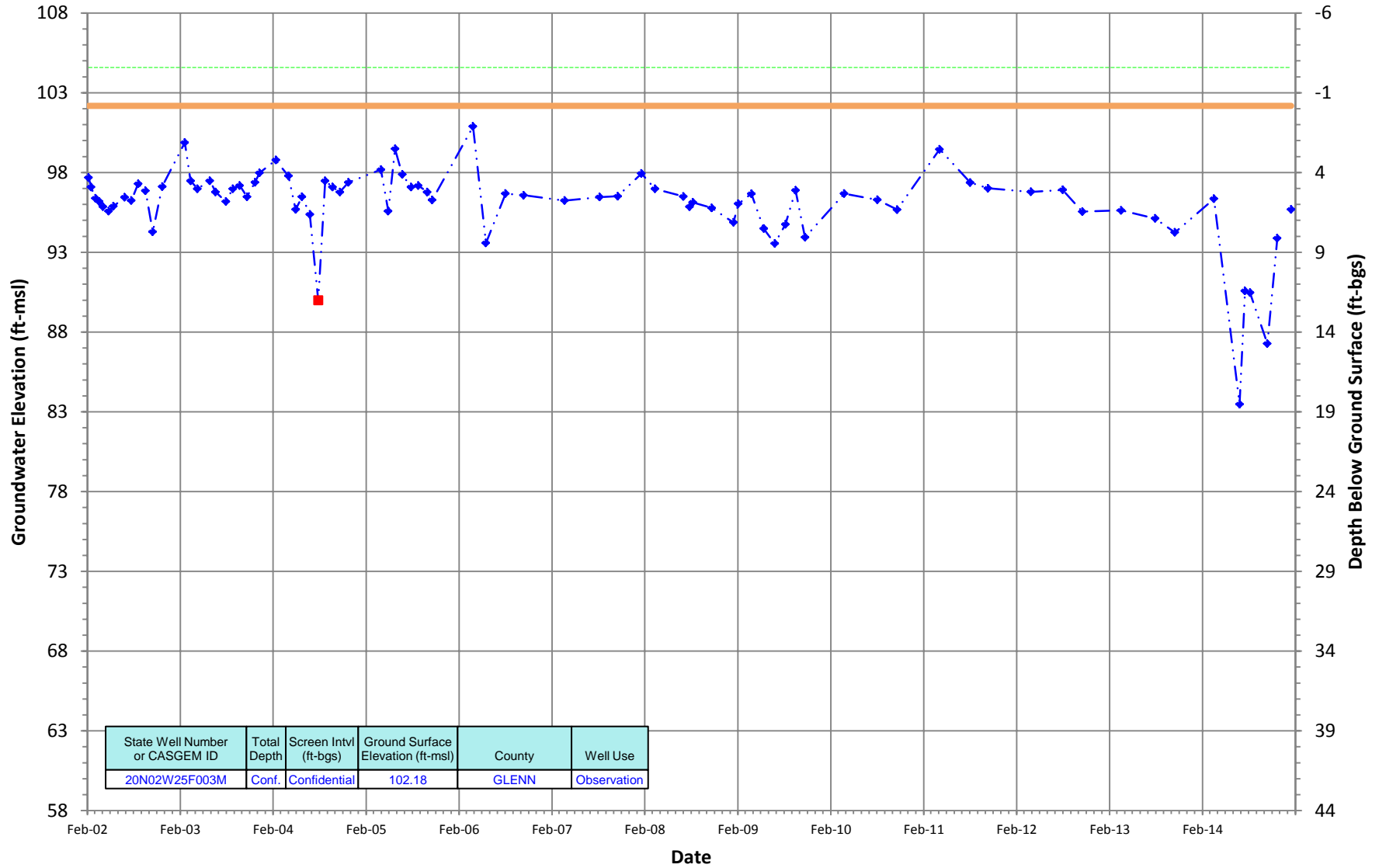
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W25F003M  
 Period Of Record: 02/05/2002 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

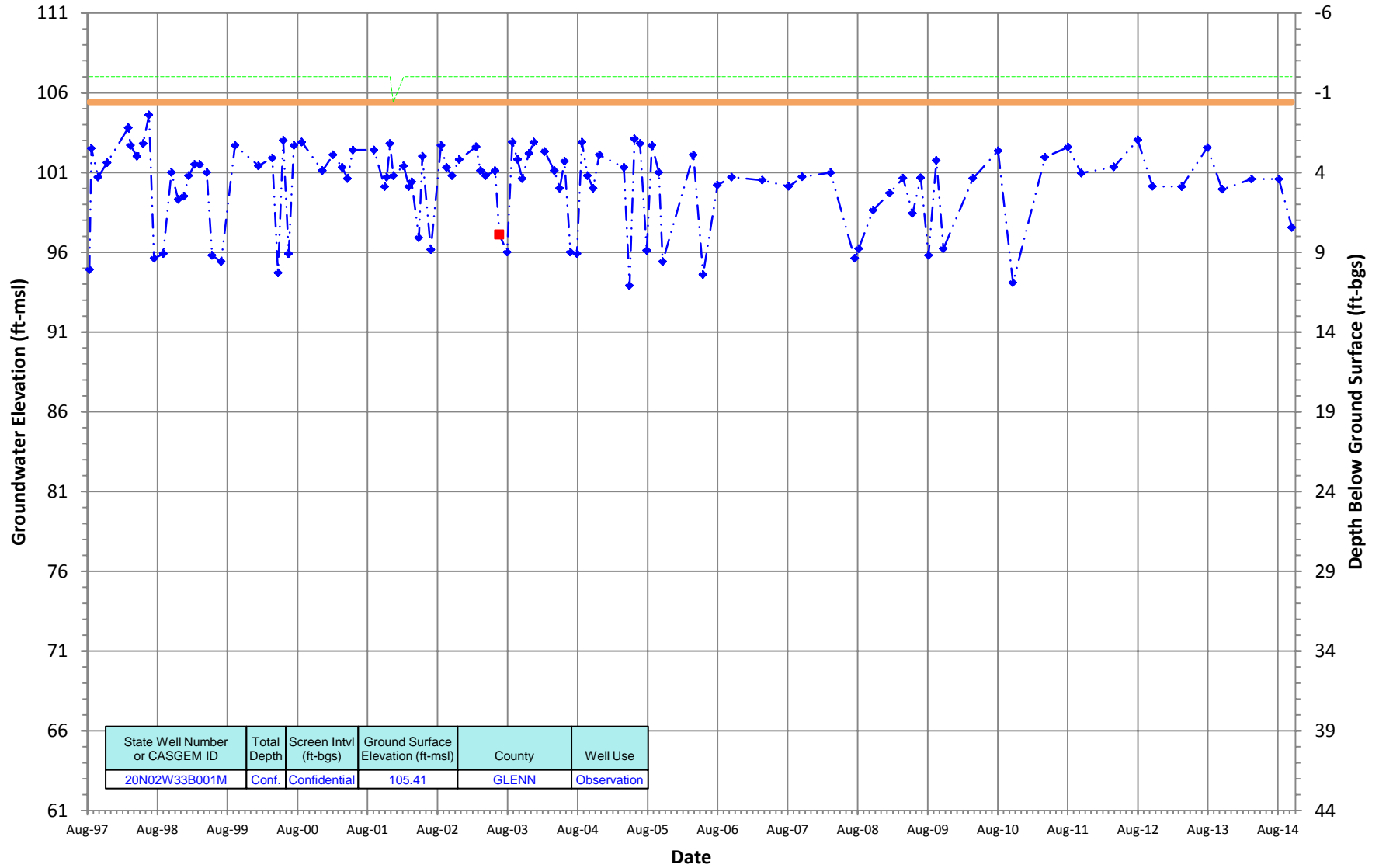


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



20N02W33B001M  
 Period Of Record: 08/11/1997 to 10/13/2014

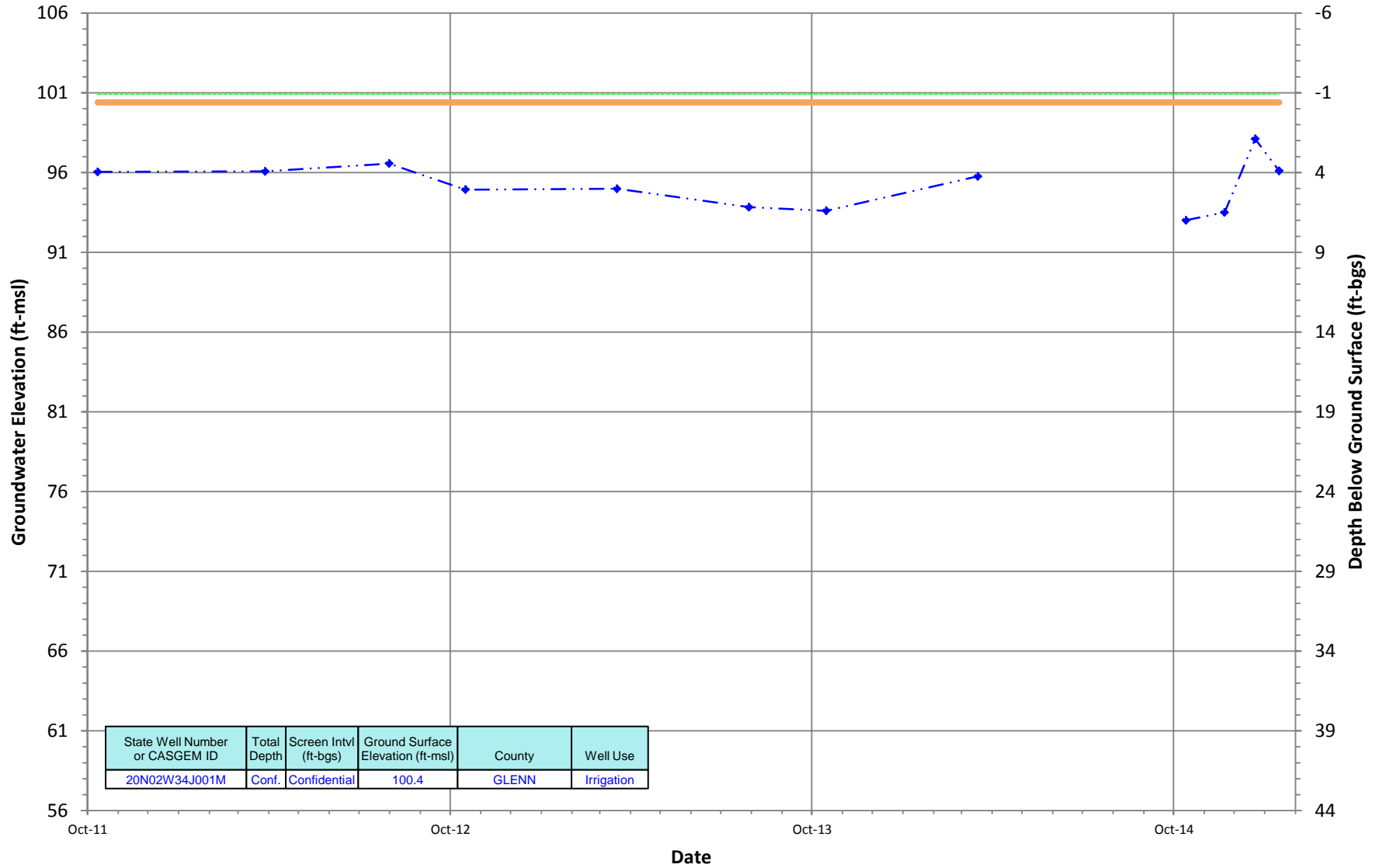
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N02W34J001M  
 Period Of Record: 10/11/2011 to 01/15/2015

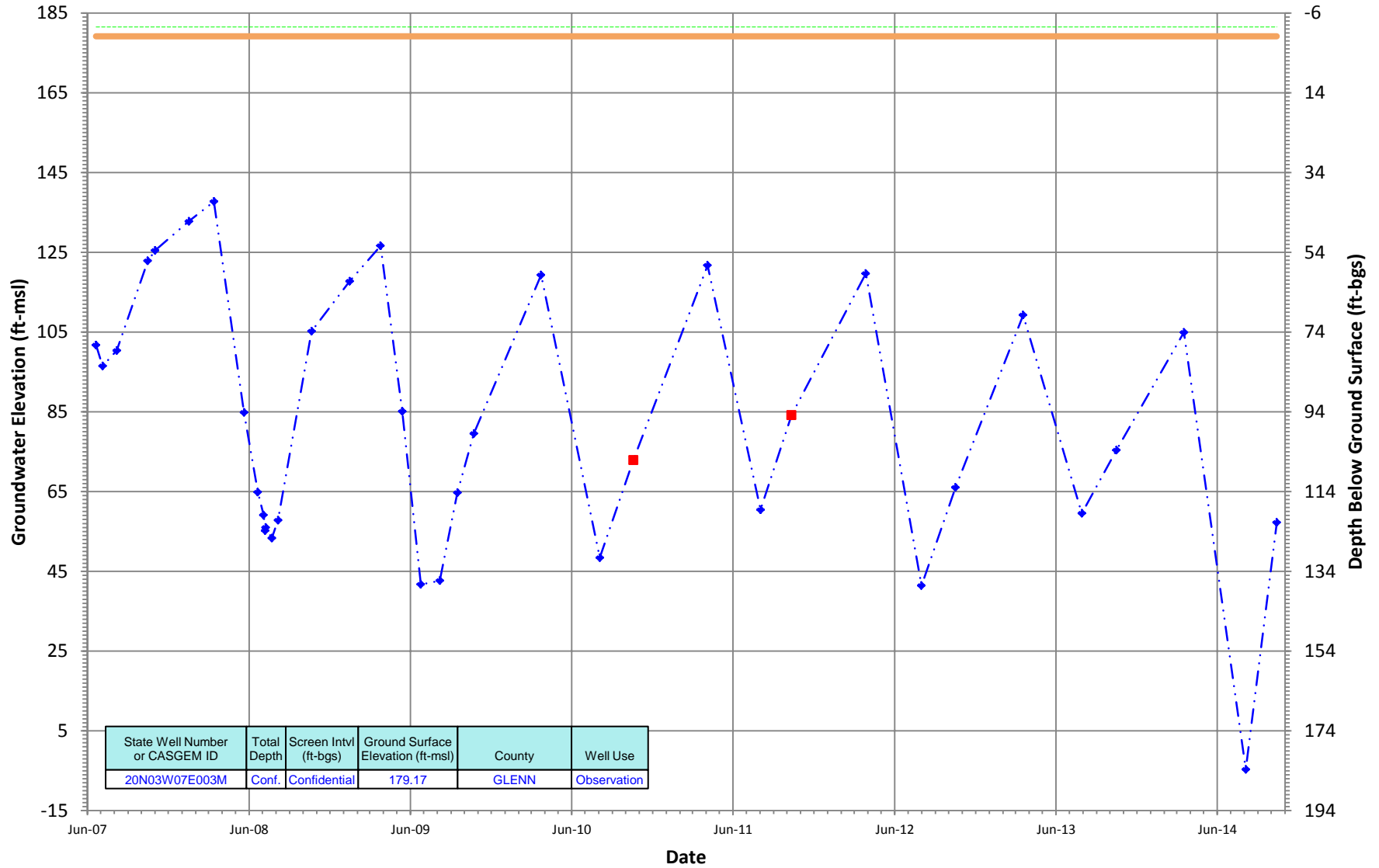
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N03W07E003M  
 Period Of Record: 06/20/2007 to 10/13/2014

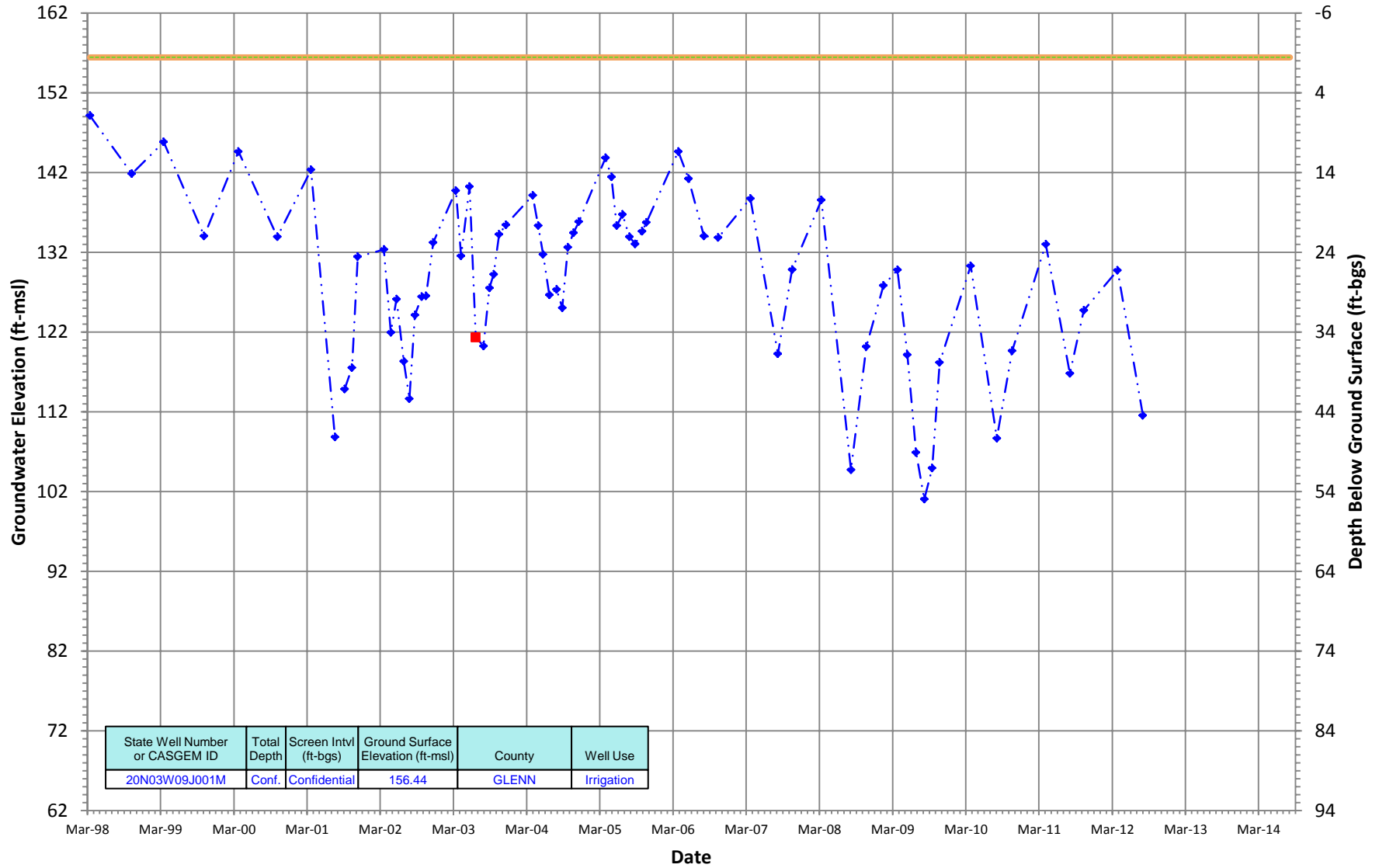
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

20N03W09J001M  
 Period Of Record: 03/13/1998 to 08/04/2014

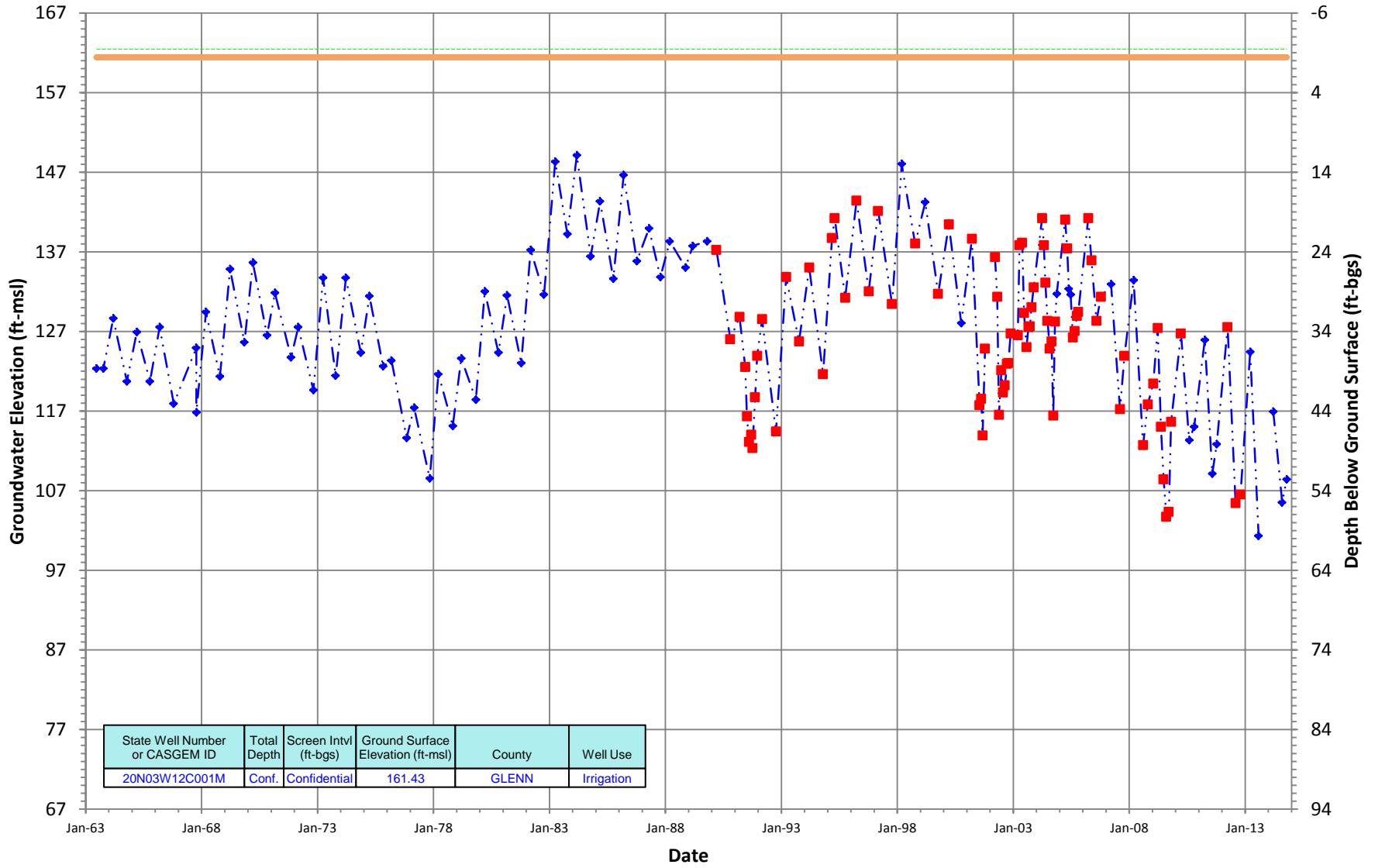
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N03W12C001M  
 Period Of Record: 06/20/1963 to 10/17/2014

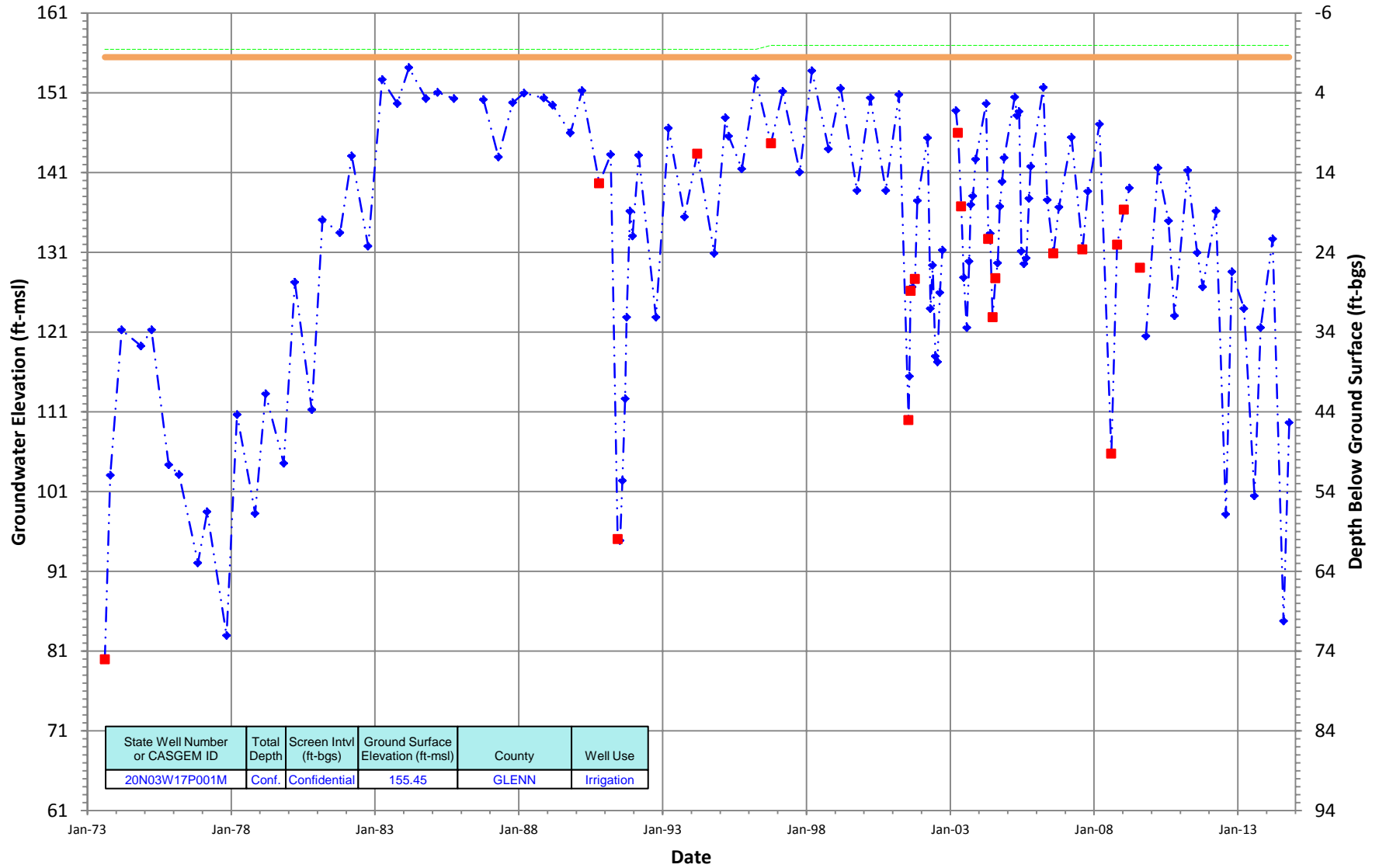
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

20N03W17P001M  
 Period Of Record: 08/10/1973 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

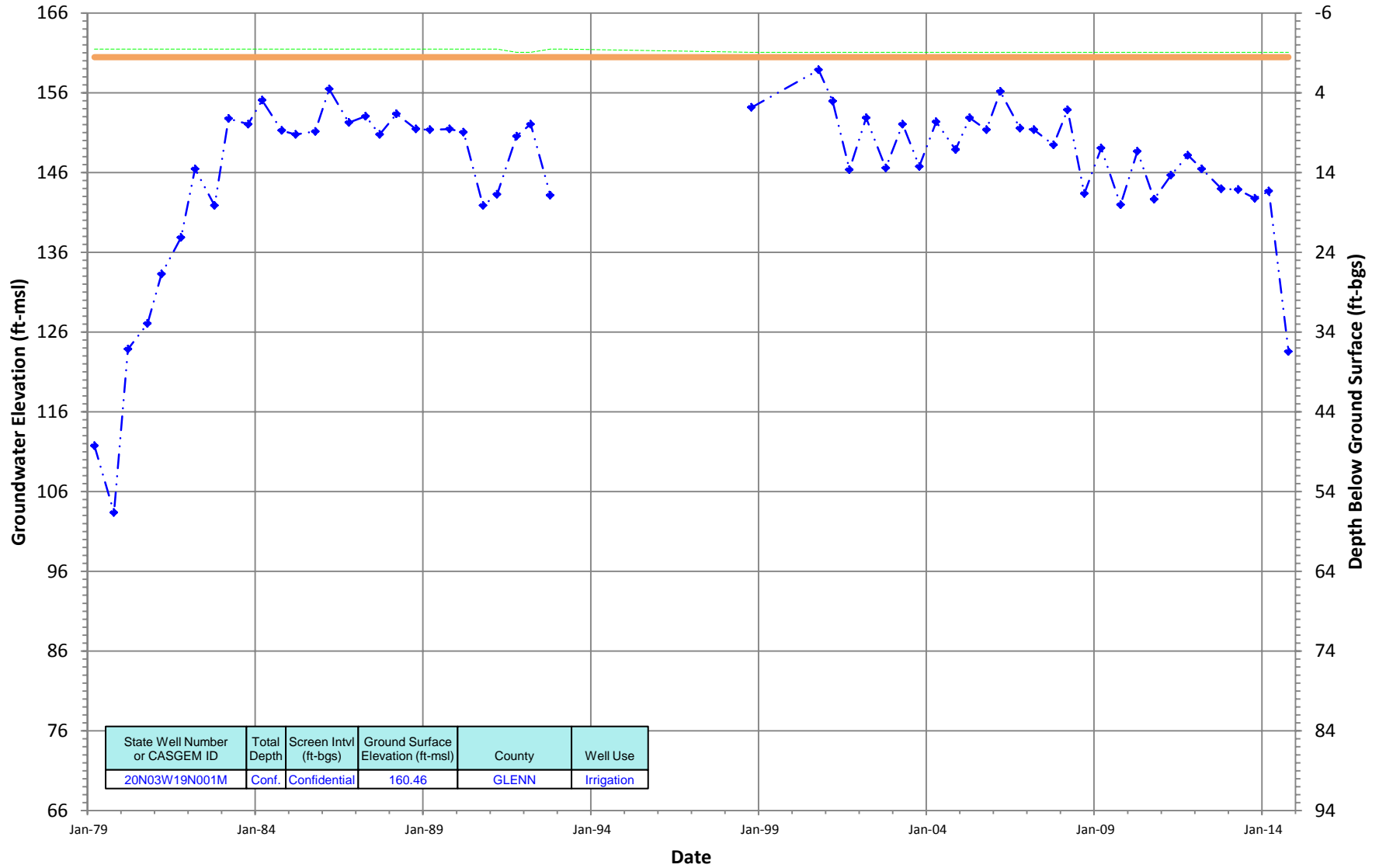


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
20N03W17P001M	Conf.	Confidential	155.45	GLENN	Irrigation

— Ground Surface Elev      - - - - - RP Elev      —◆— Periodic Measurements      ■ Questionable Measurements

20N03W19N001M  
 Period Of Record: 03/13/1979 to 10/14/2014

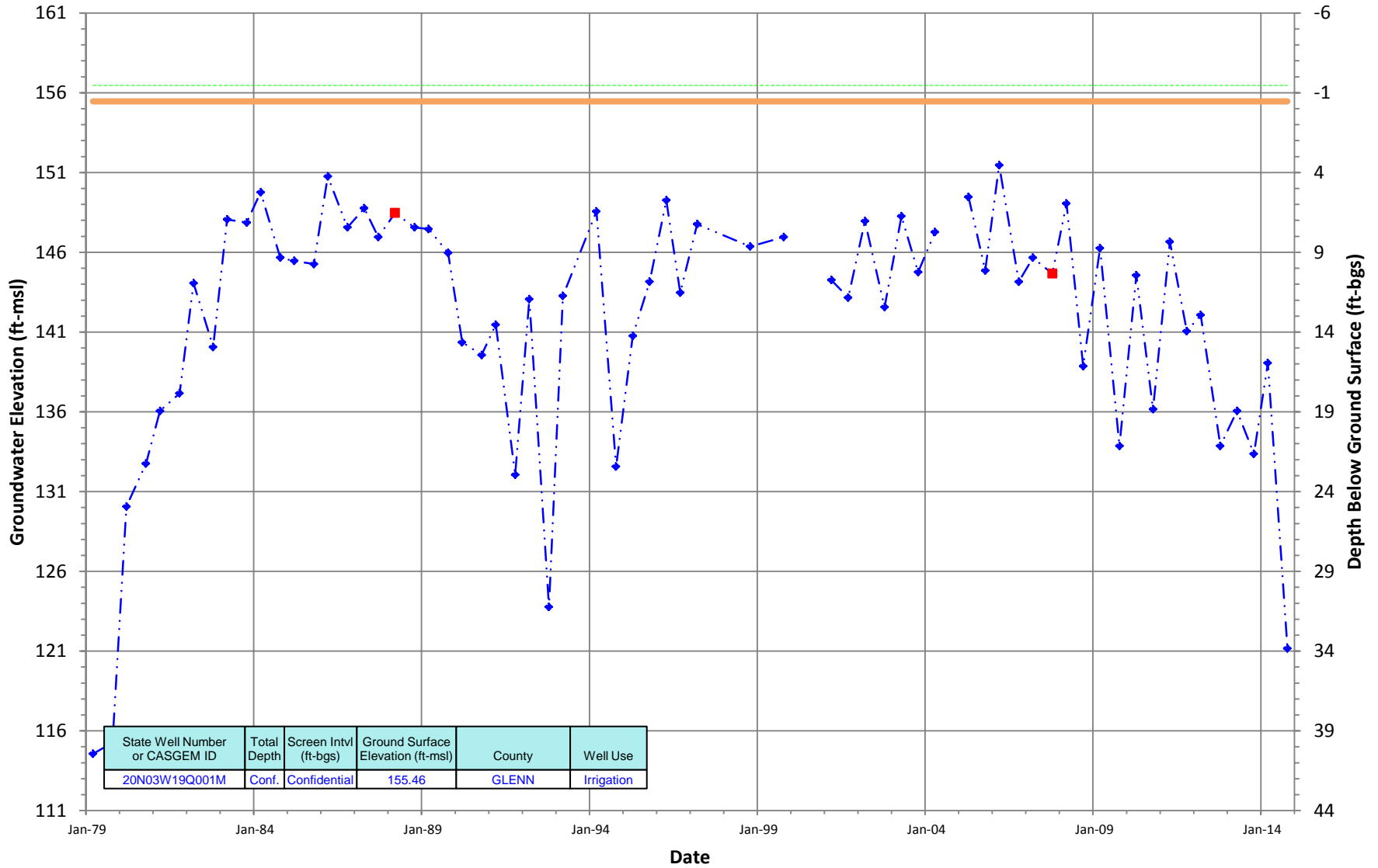
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N03W19Q001M  
 Period Of Record: 03/13/1979 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

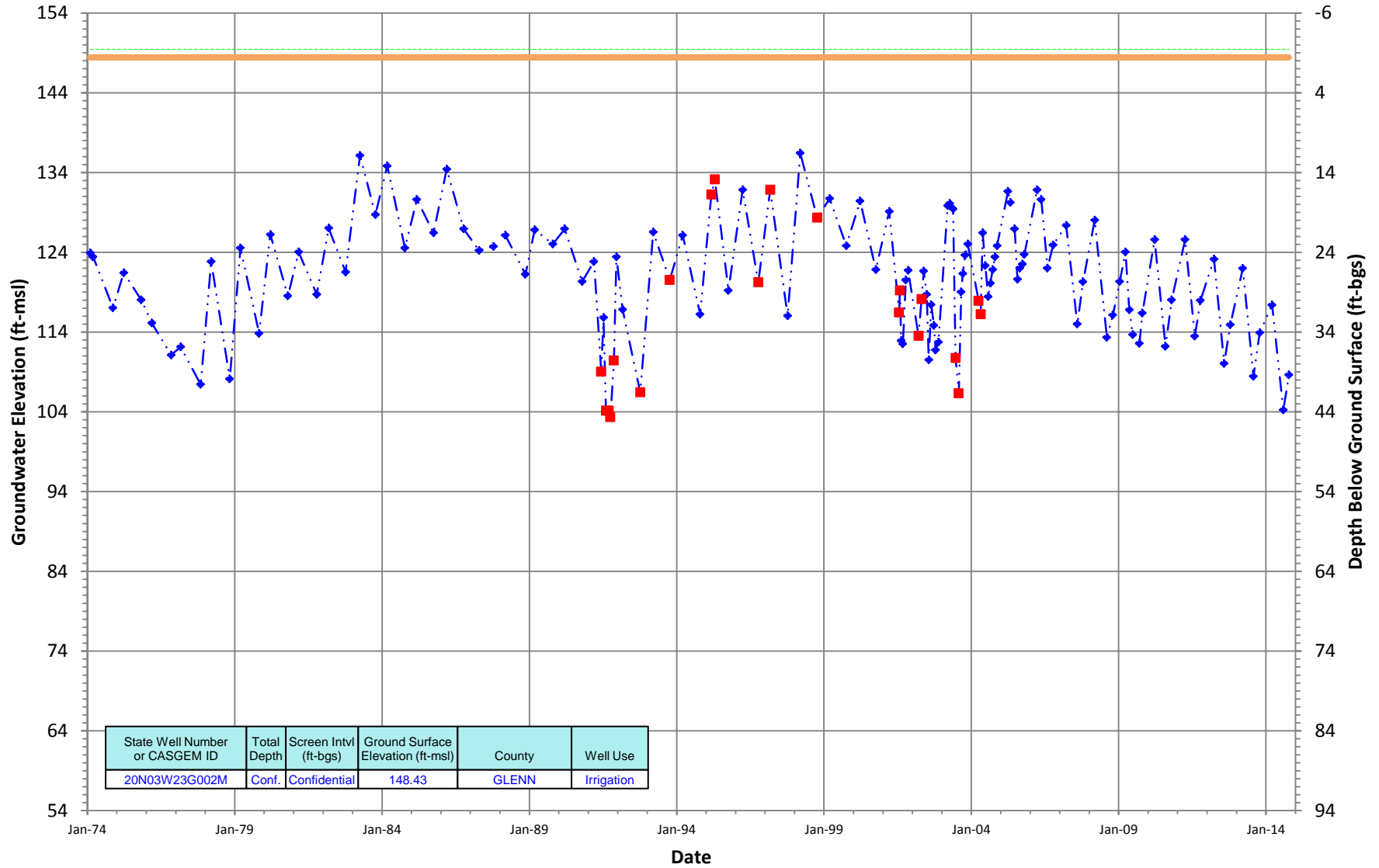


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



20N03W23G002M  
 Period Of Record: 02/05/1974 to 10/13/2014

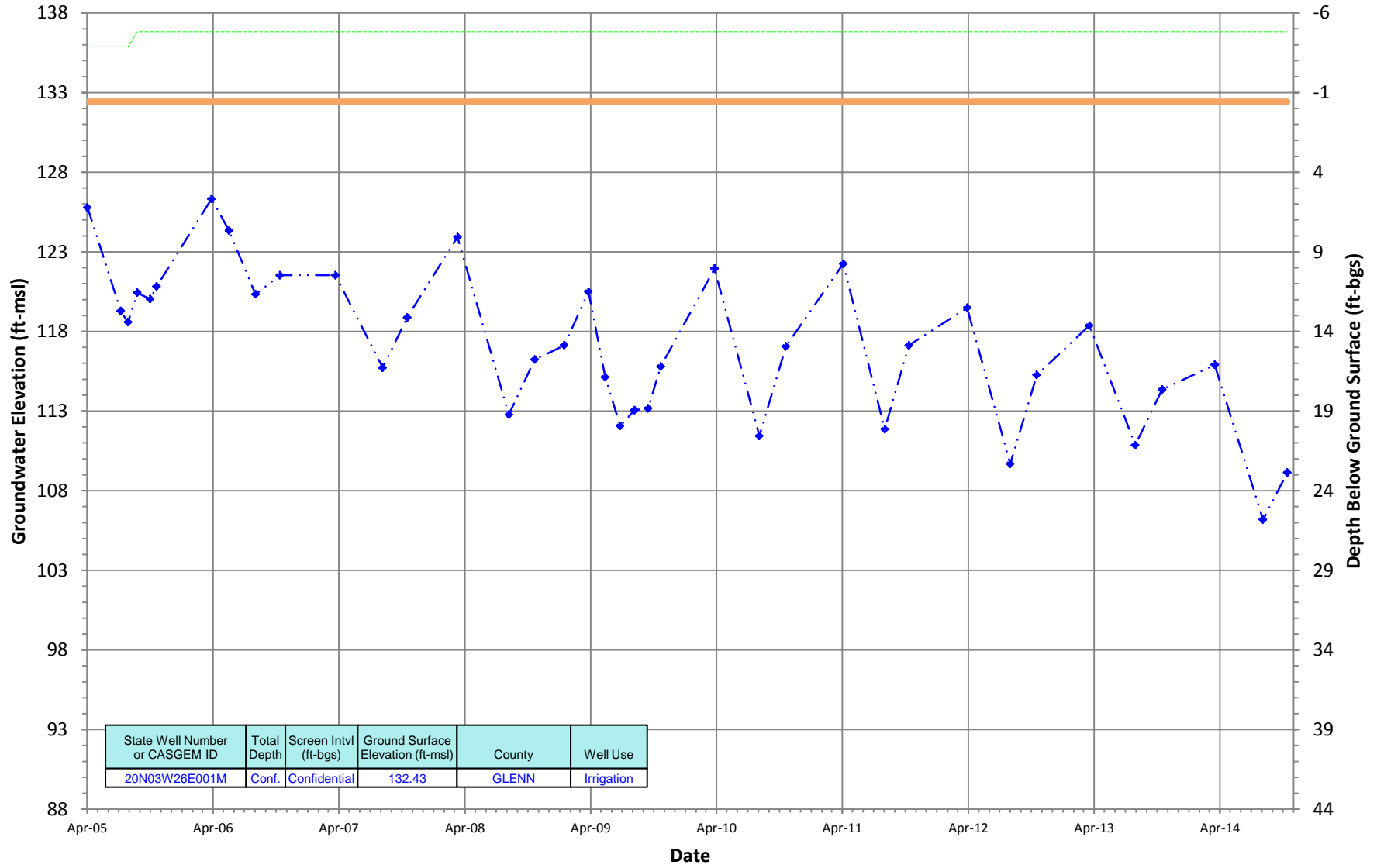
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

20N03W26E001M  
 Period Of Record: 04/01/2005 to 10/13/2014

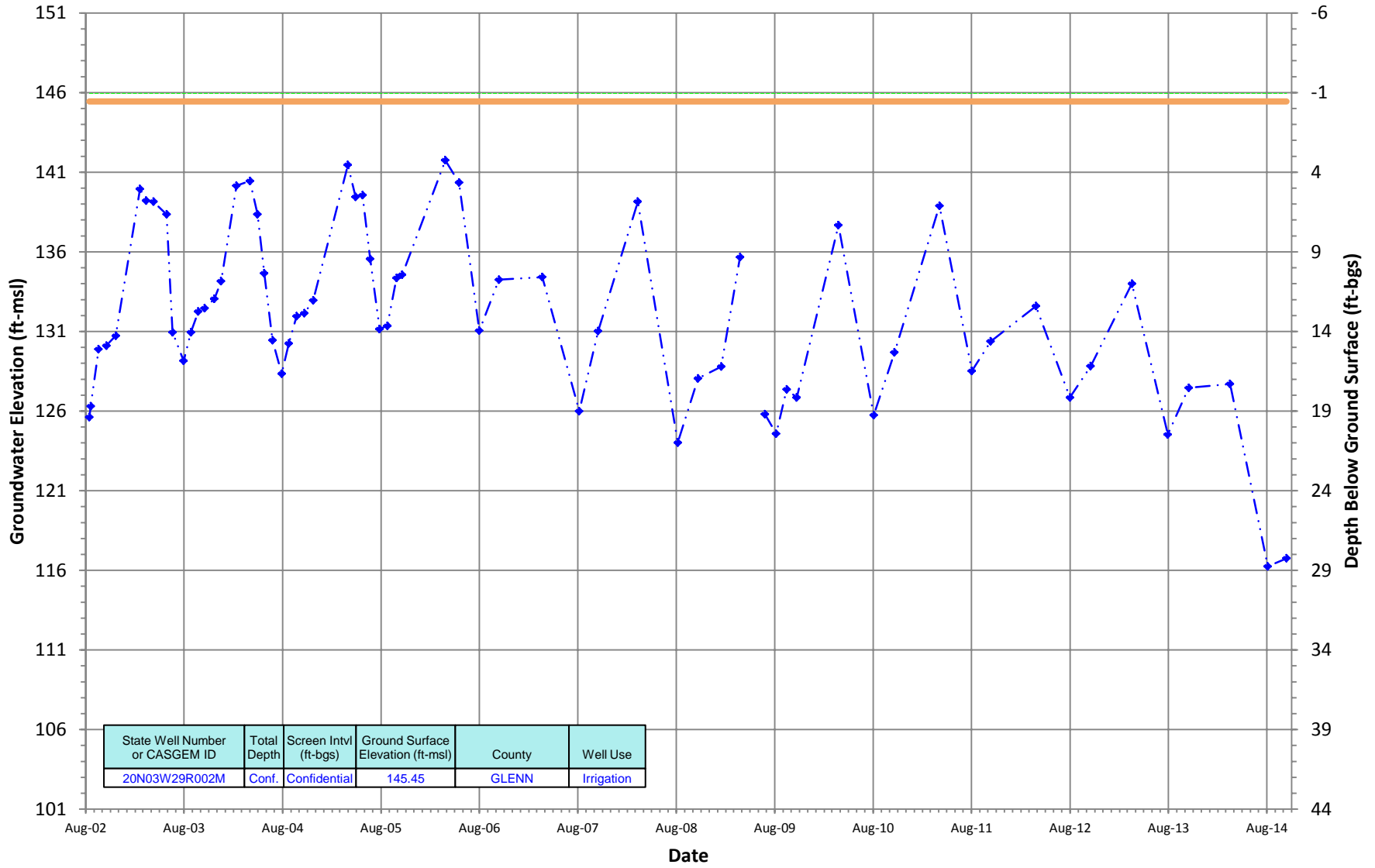
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

20N03W29R002M  
 Period Of Record: 08/14/2002 to 10/13/2014

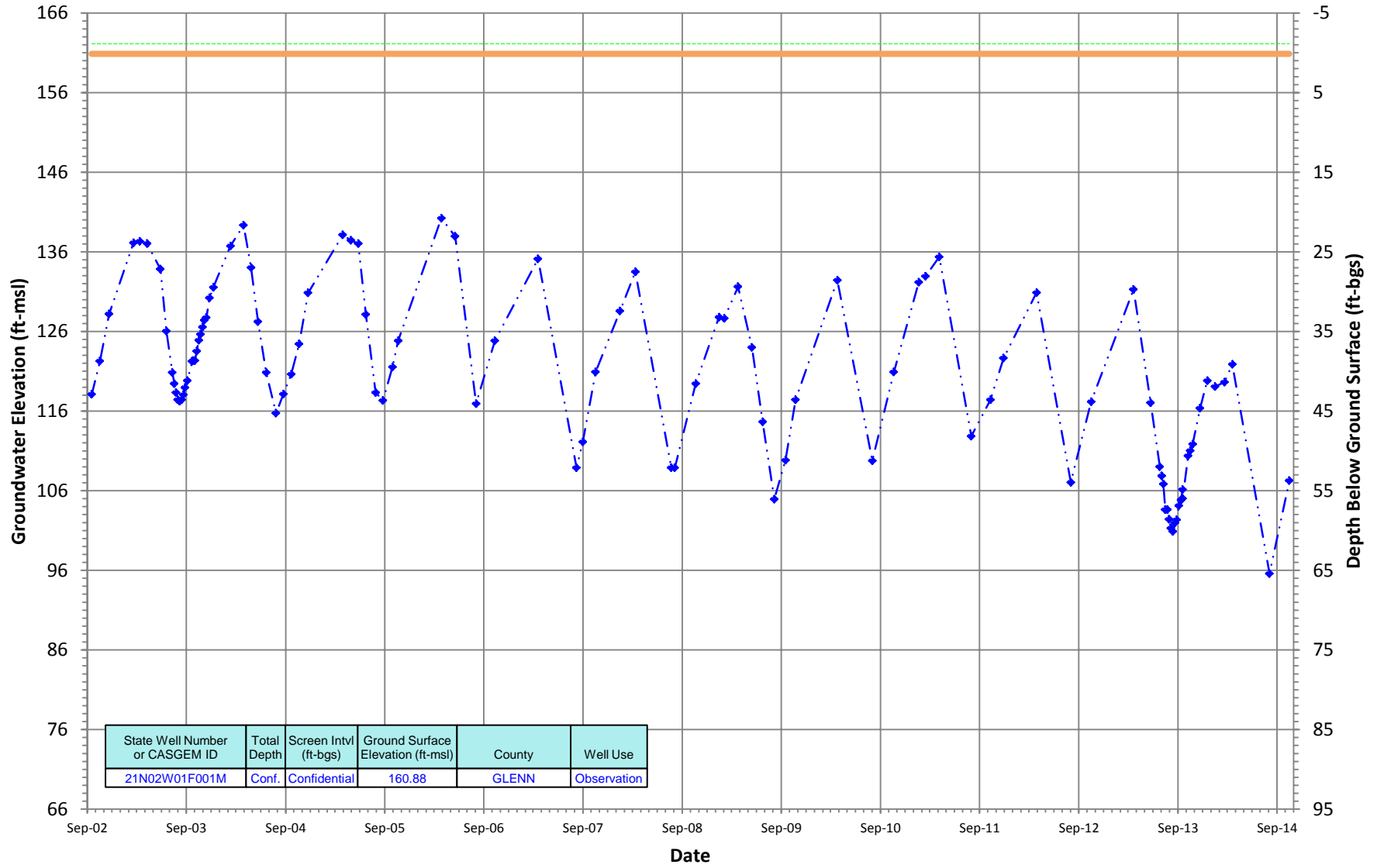
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W01F001M  
 Period Of Record: 09/17/2002 to 10/16/2014

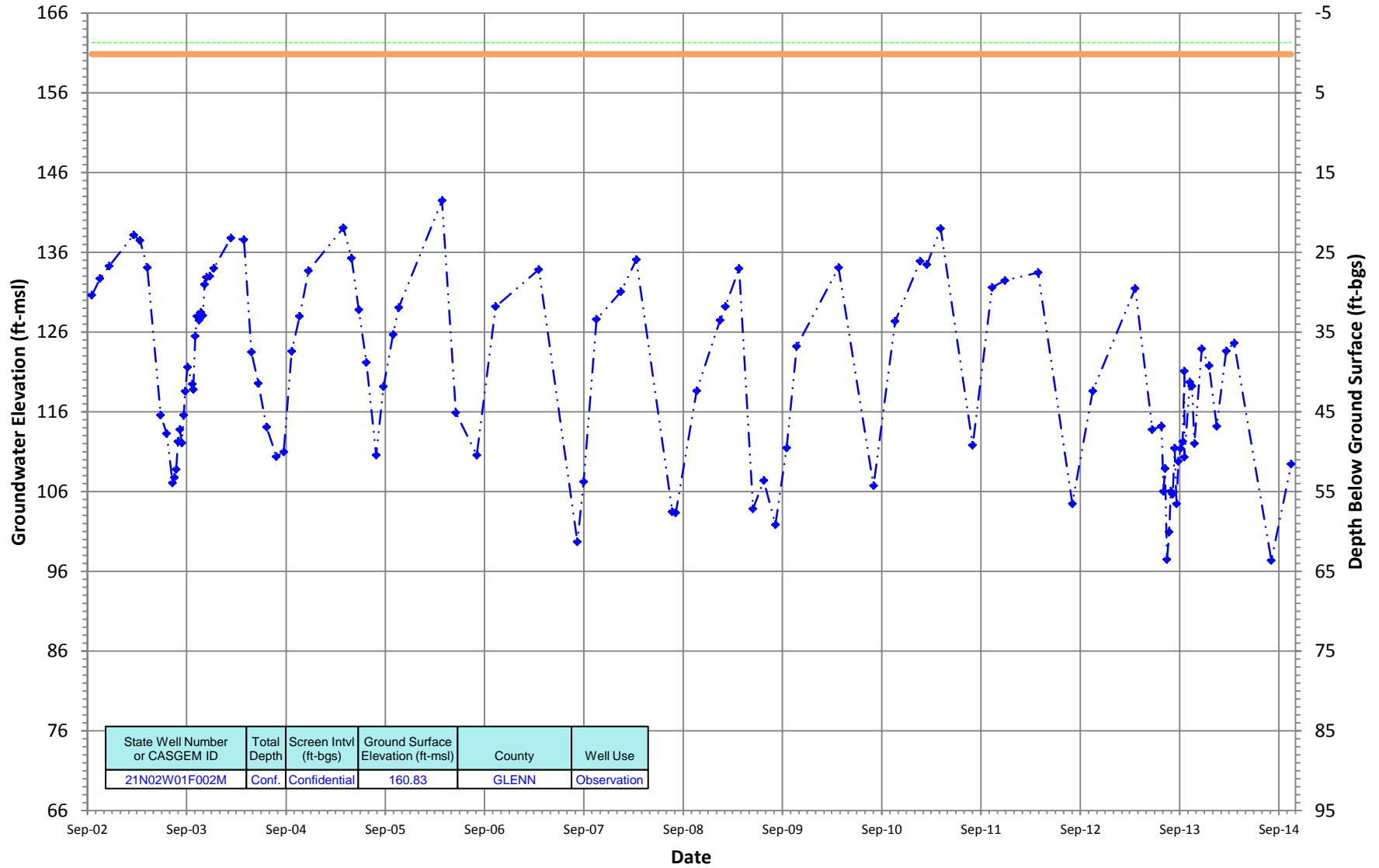
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W01F002M  
 Period Of Record: 09/17/2002 to 10/16/2014

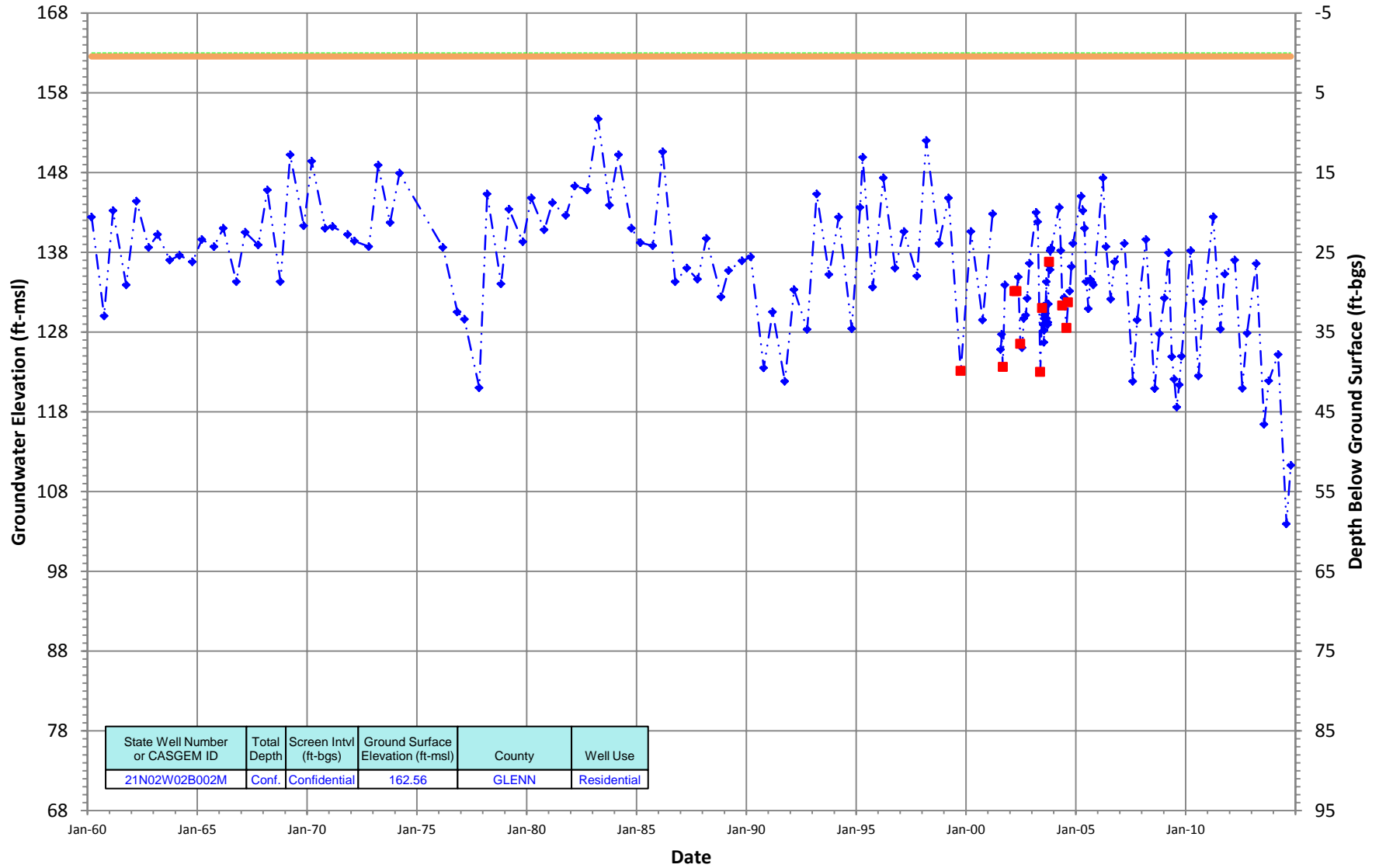
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N02W02B002M  
 Period Of Record: 03/09/1960 to 10/16/2014

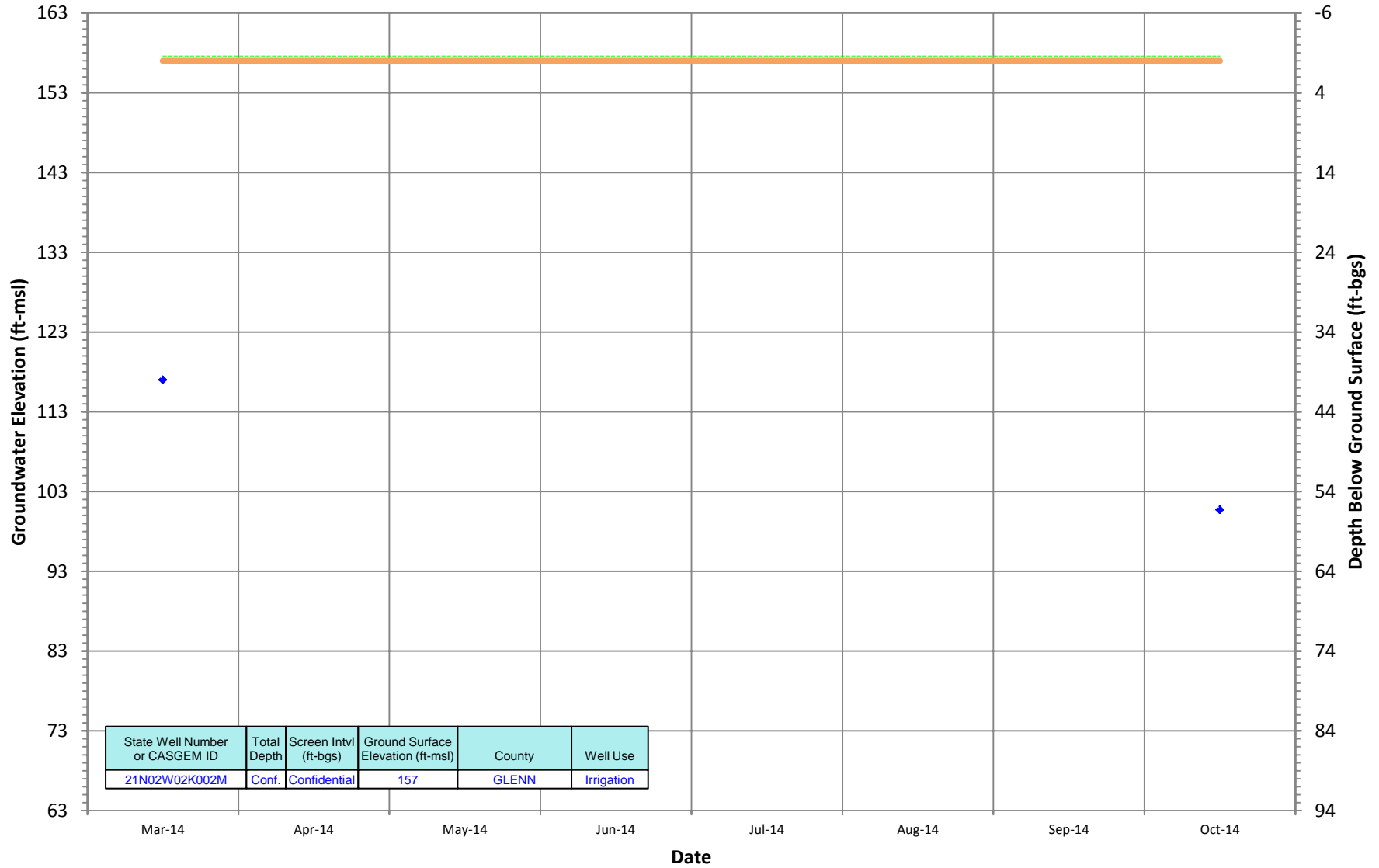
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

21N02W02K002M  
 Period Of Record: 03/20/2014 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

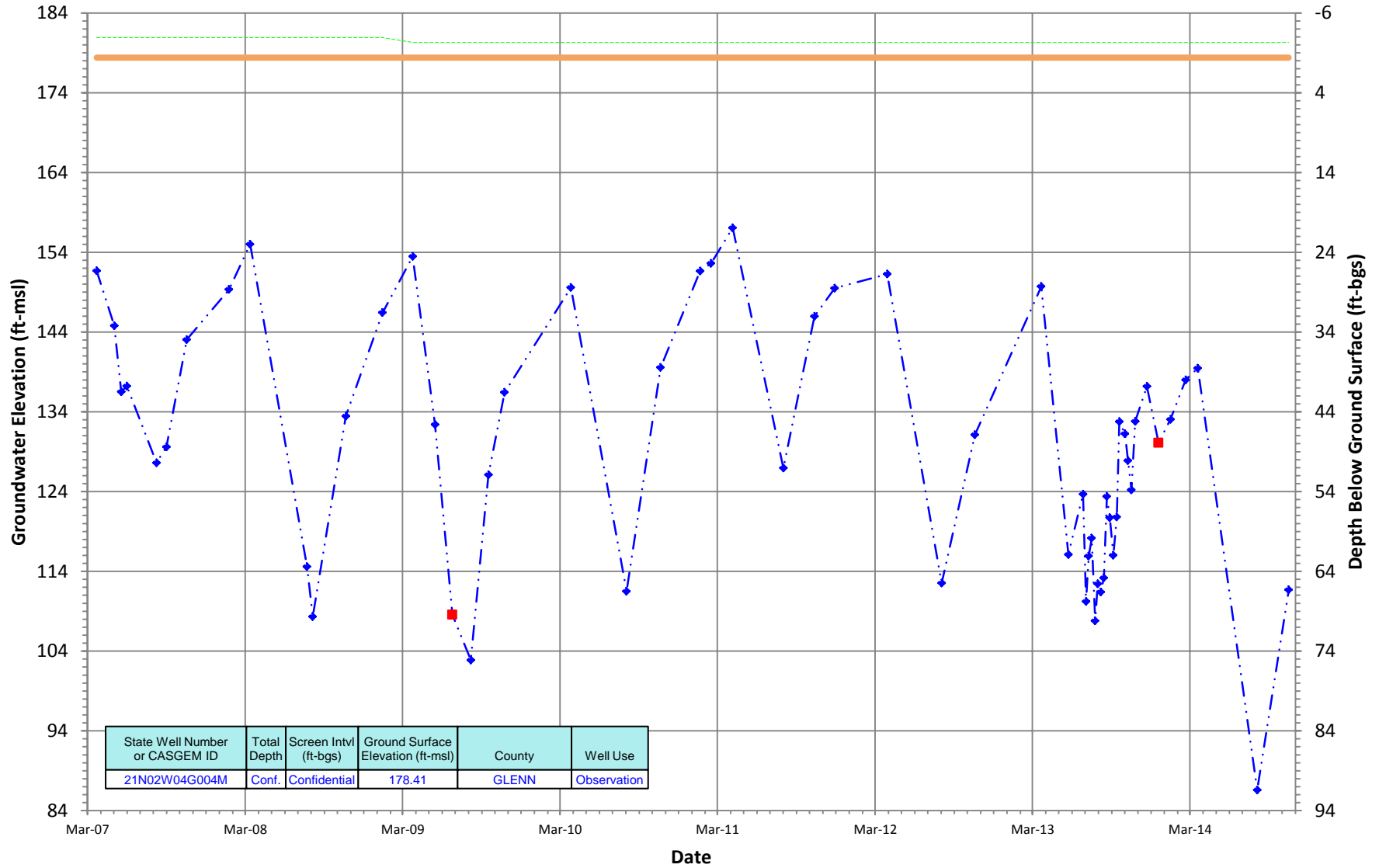


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
21N02W02K002M	Conf.	Confidential	157	GLENN	Irrigation

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

21N02W04G004M  
 Period Of Record: 03/22/2007 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

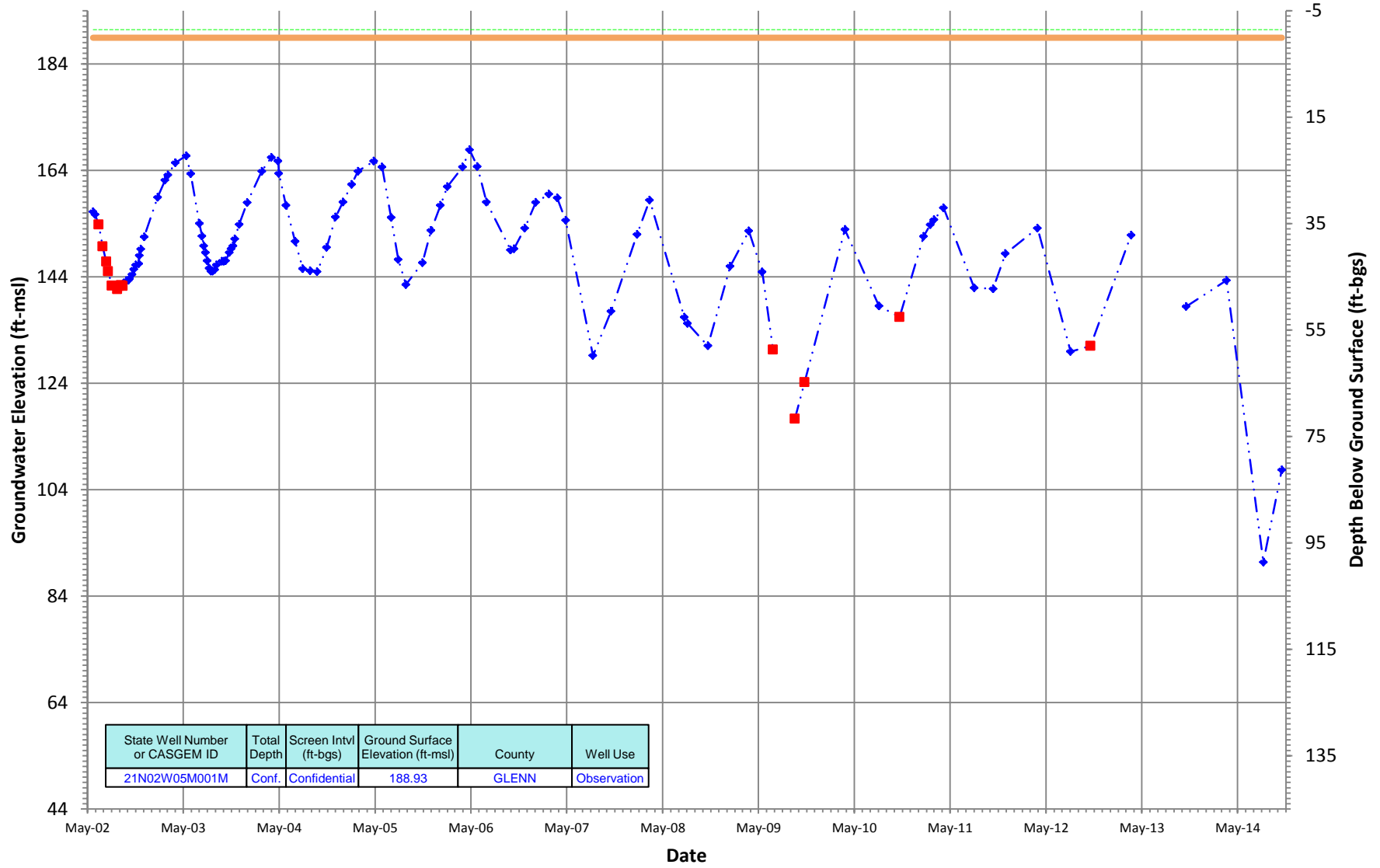


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



21N02W05M001M  
 Period Of Record: 05/22/2002 to 10/16/2014

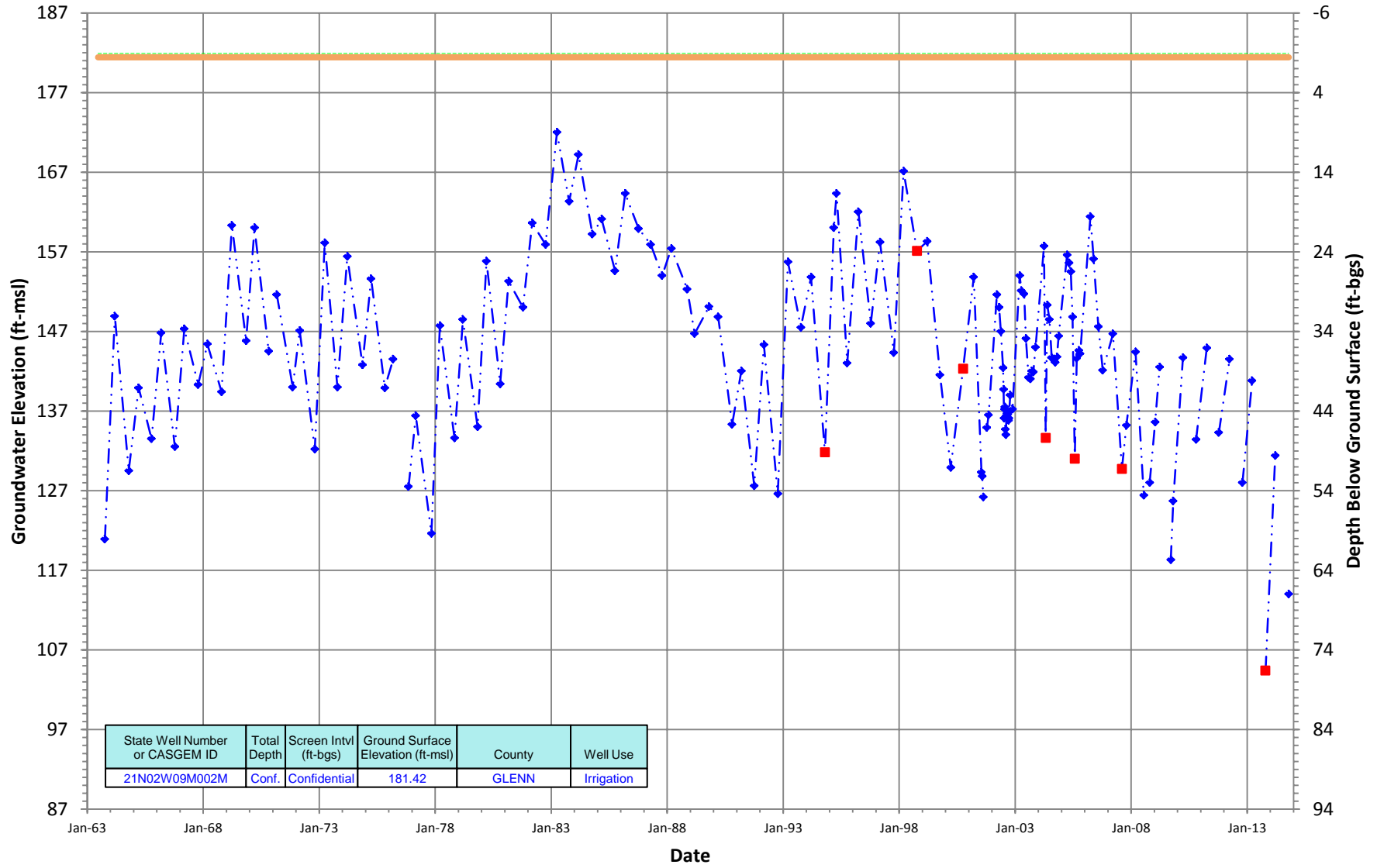
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

21N02W09M002M  
 Period Of Record: 06/19/1963 to 10/16/2014

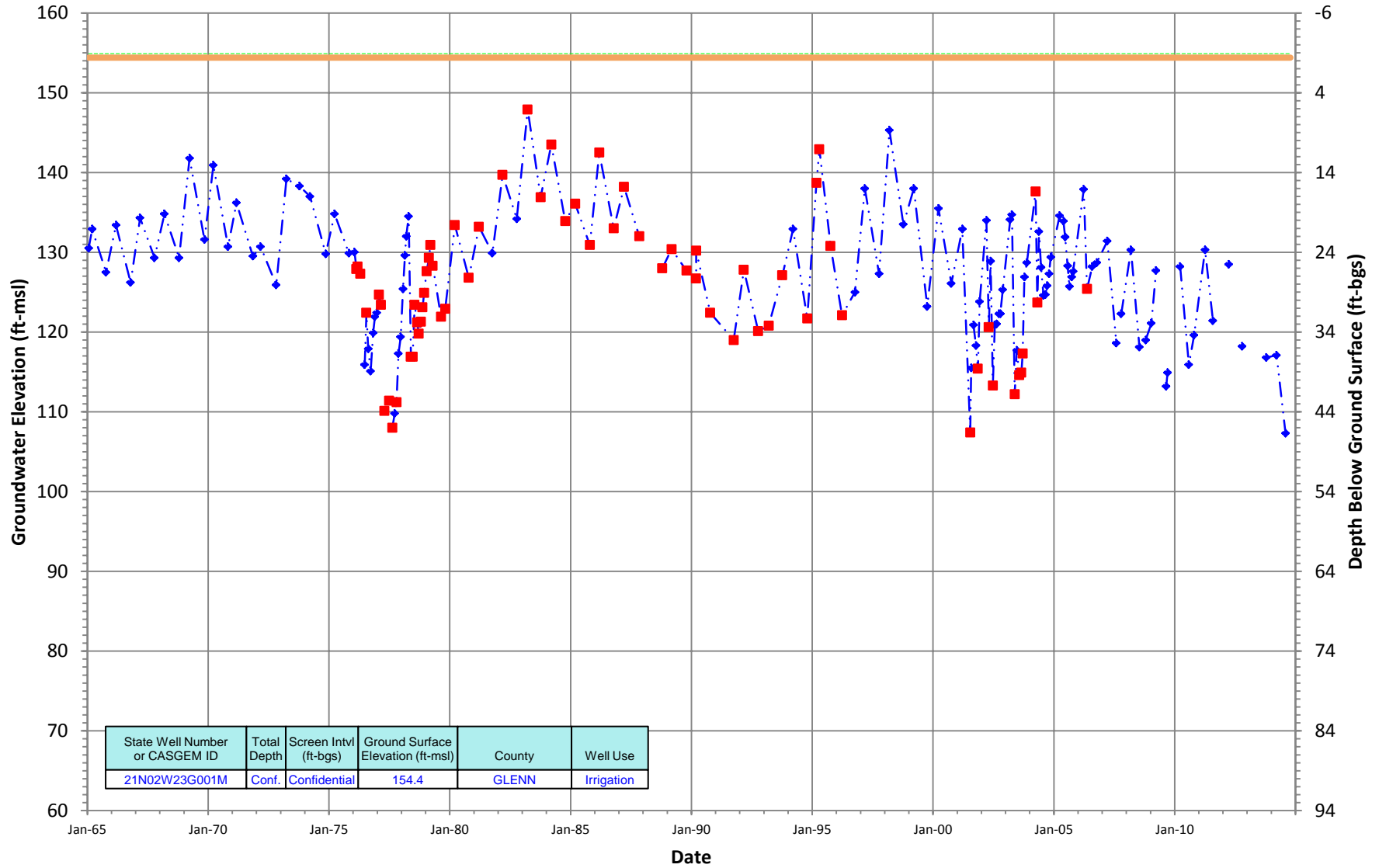
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02W23G001M  
 Period Of Record: 01/20/1965 to 10/17/2014

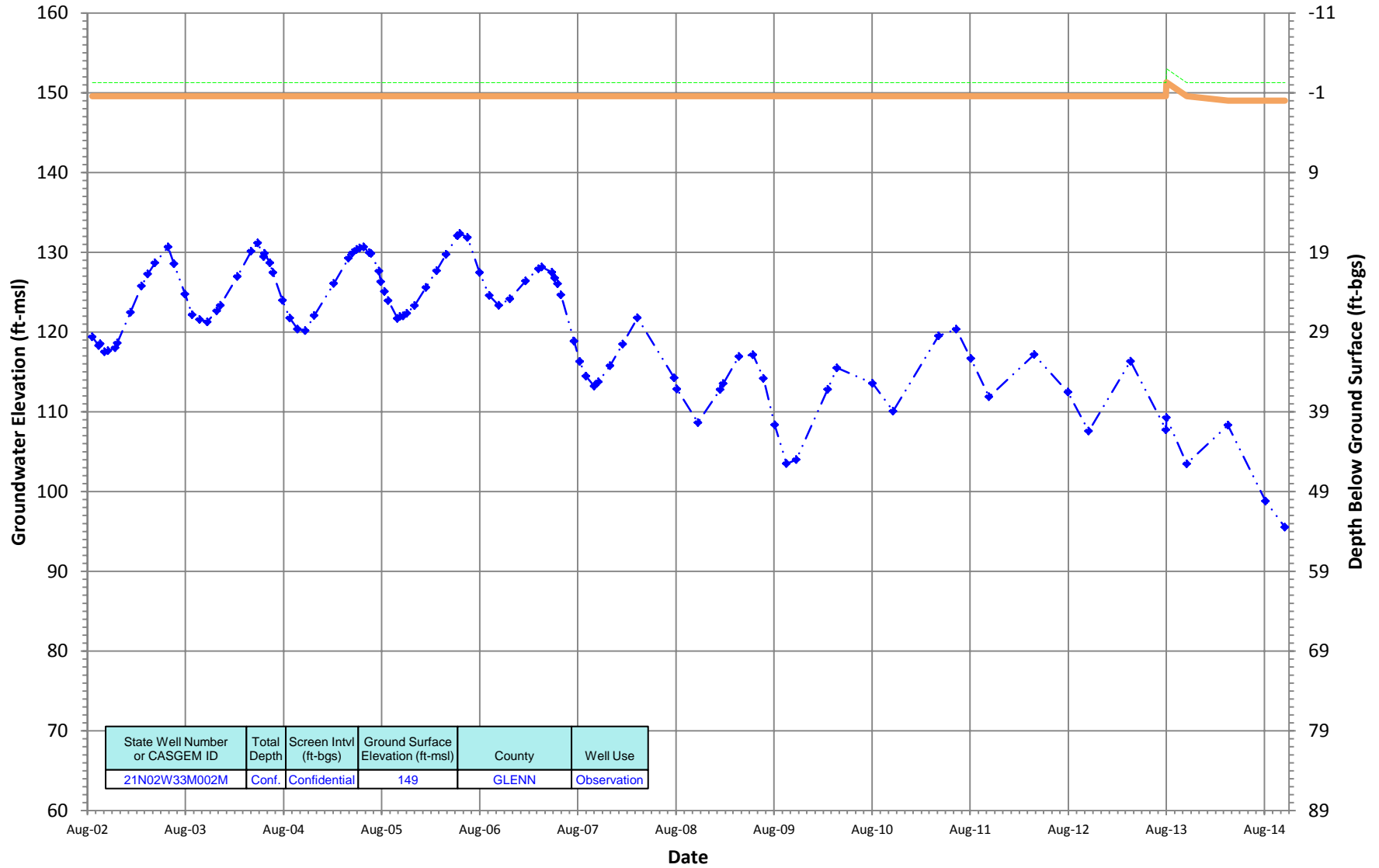
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N02W33M002M  
 Period Of Record: 08/19/2002 to 10/16/2014

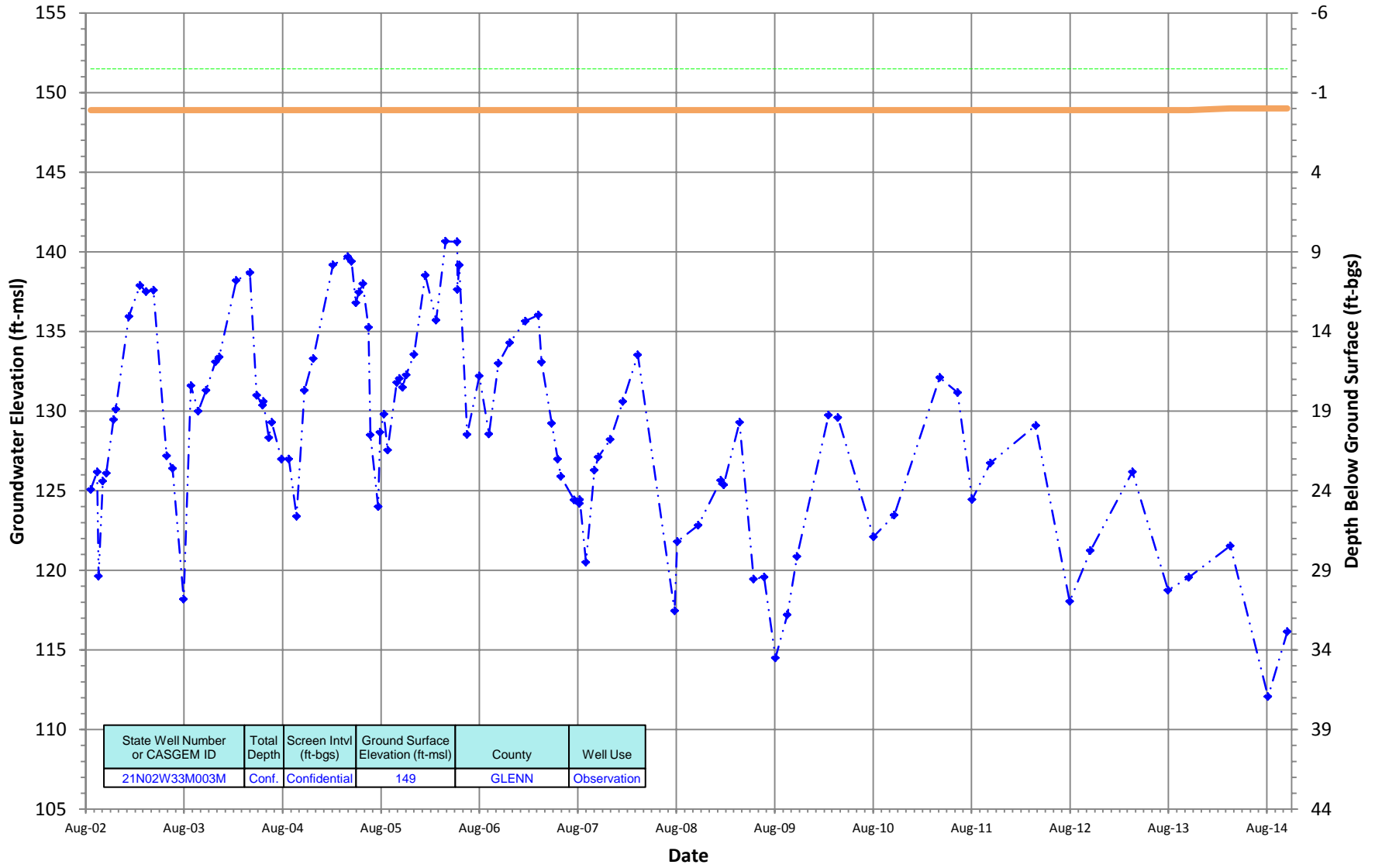
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N02W33M003M  
 Period Of Record: 08/19/2002 to 10/16/2014

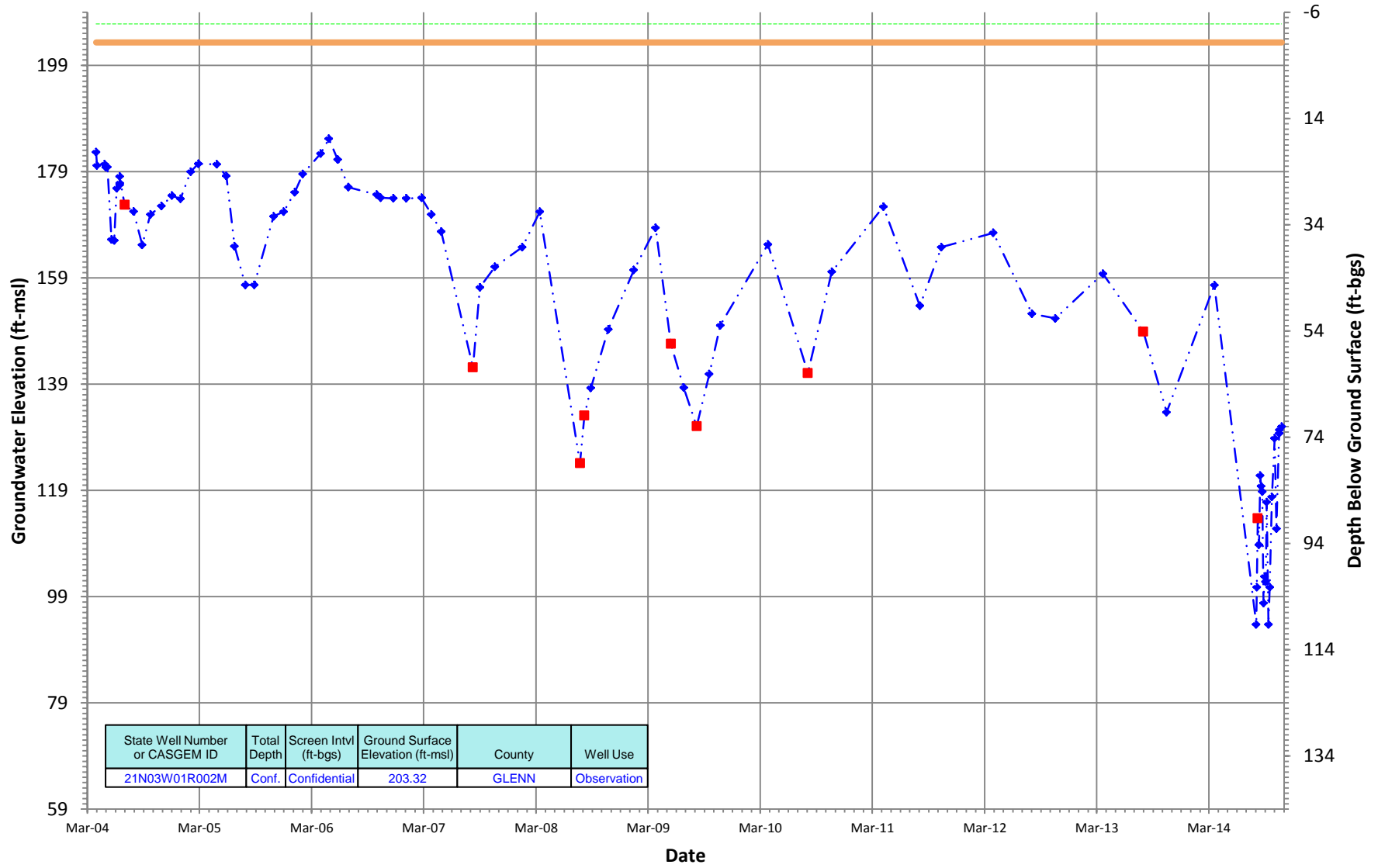
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N03W01R002M  
 Period Of Record: 03/29/2004 to 10/24/2014

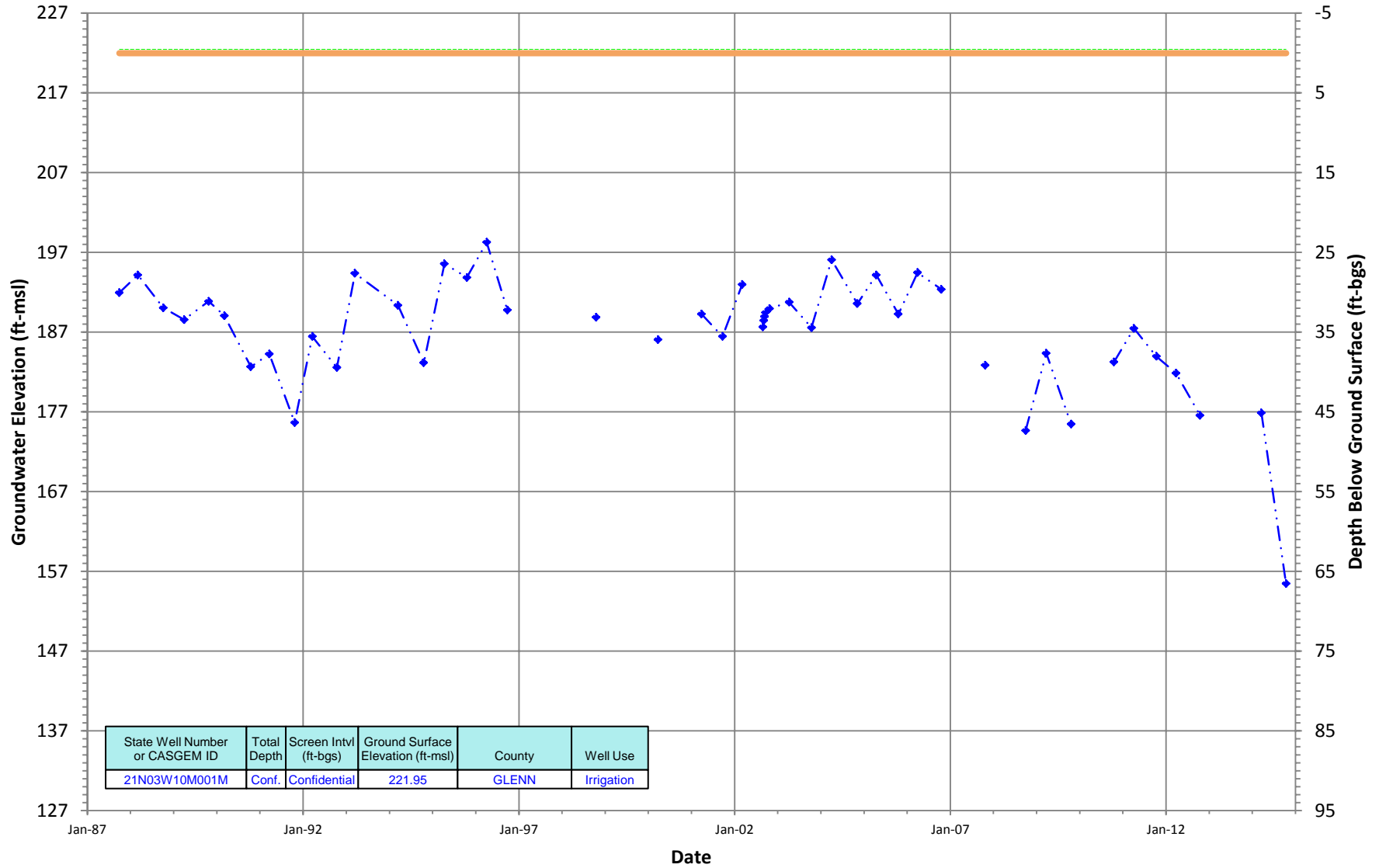
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N03W10M001M  
 Period Of Record: 09/29/1987 to 10/14/2014

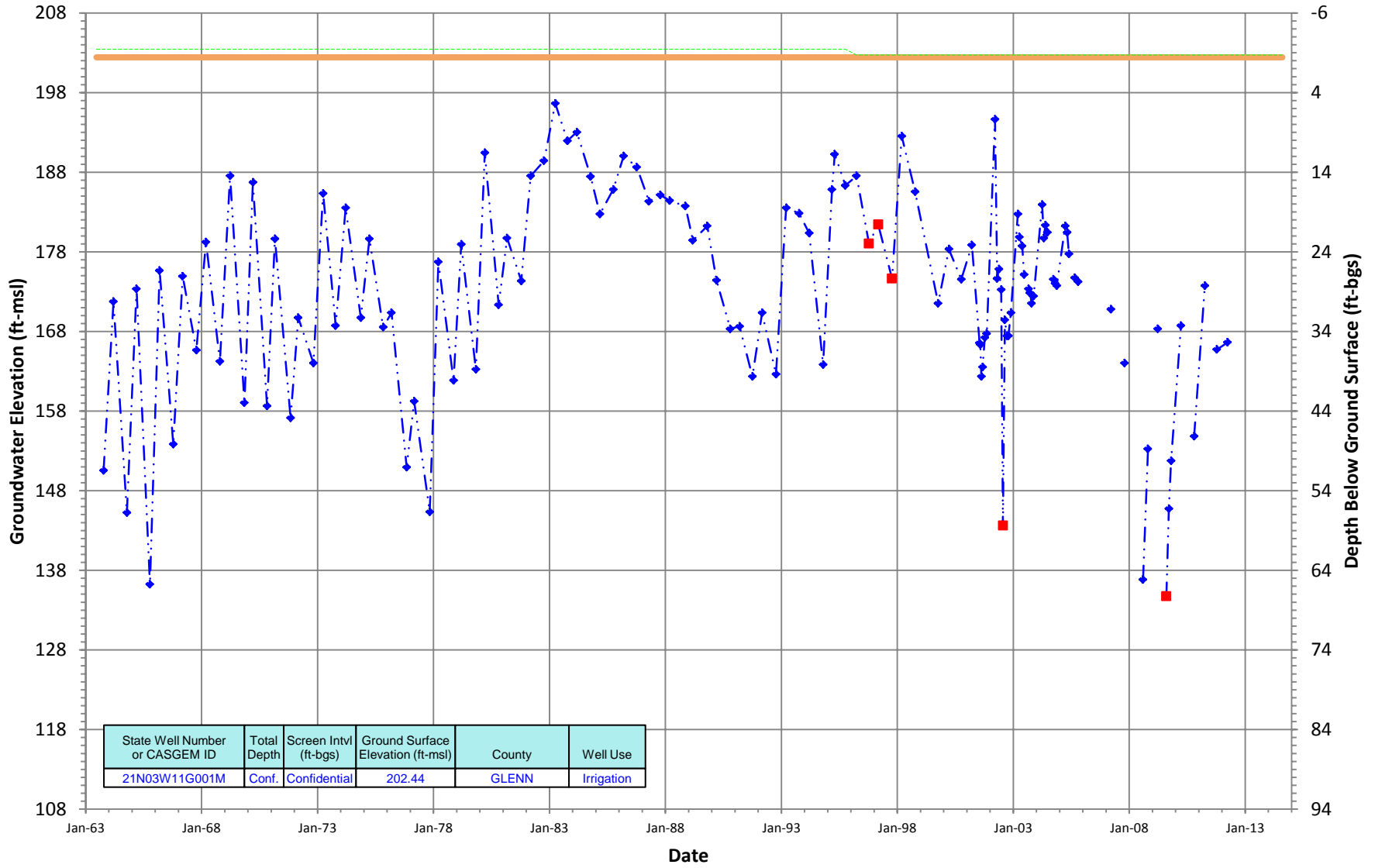
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W11G001M  
 Period Of Record: 06/19/1963 to 08/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

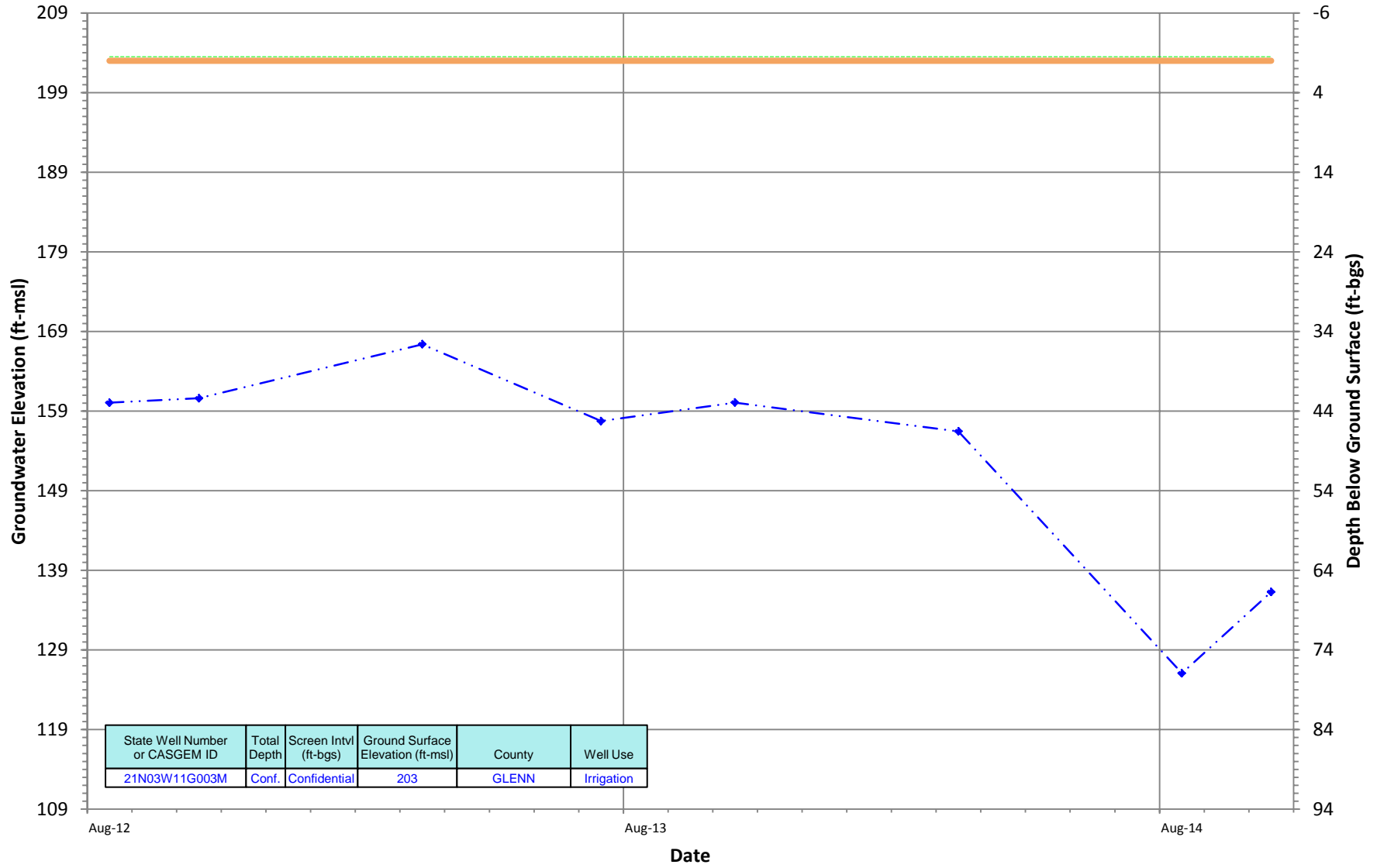


— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



21N03W11G003M  
 Period Of Record: 08/02/2012 to 10/16/2014

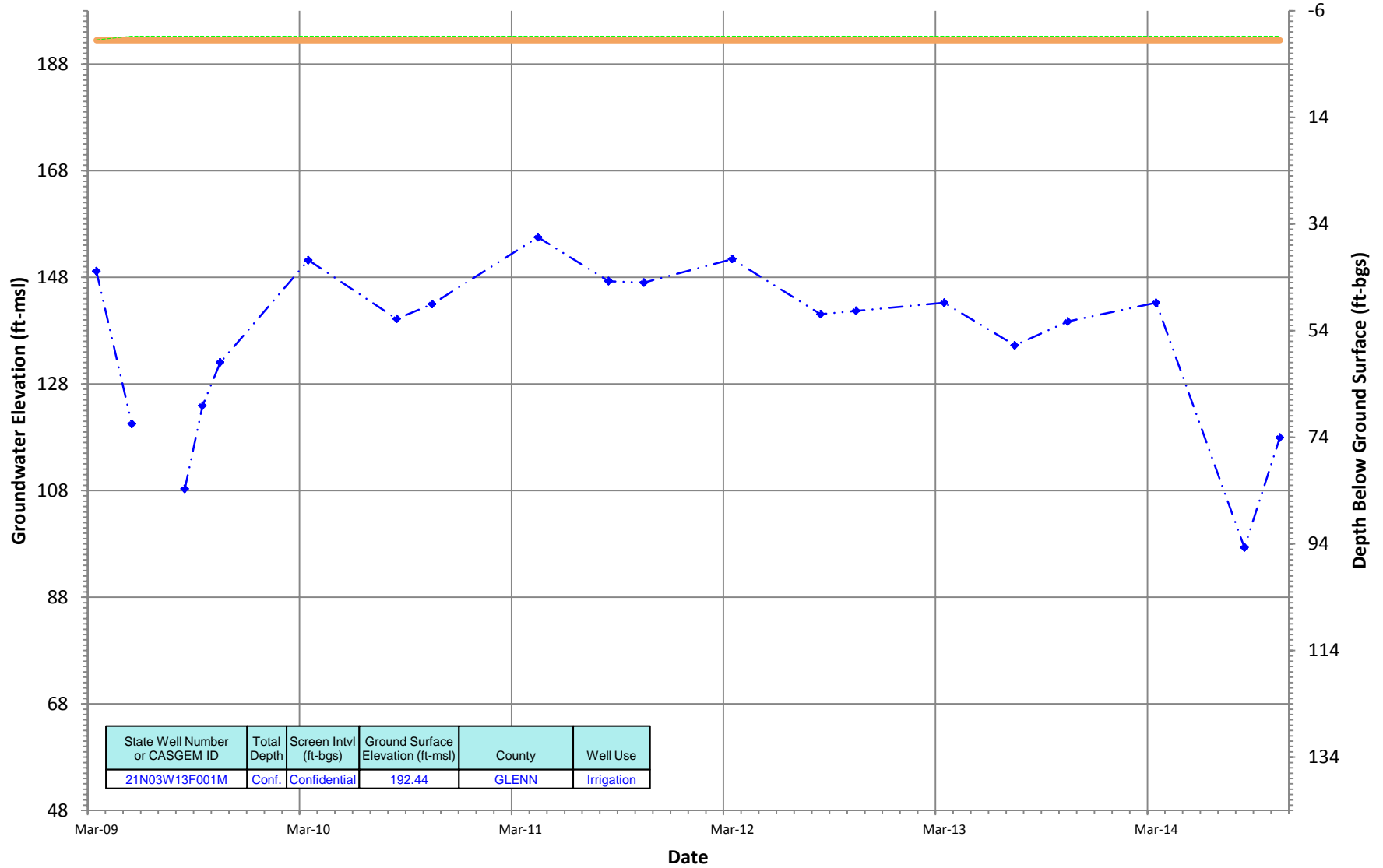
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W13F001M  
 Period Of Record: 03/25/2009 to 10/16/2014

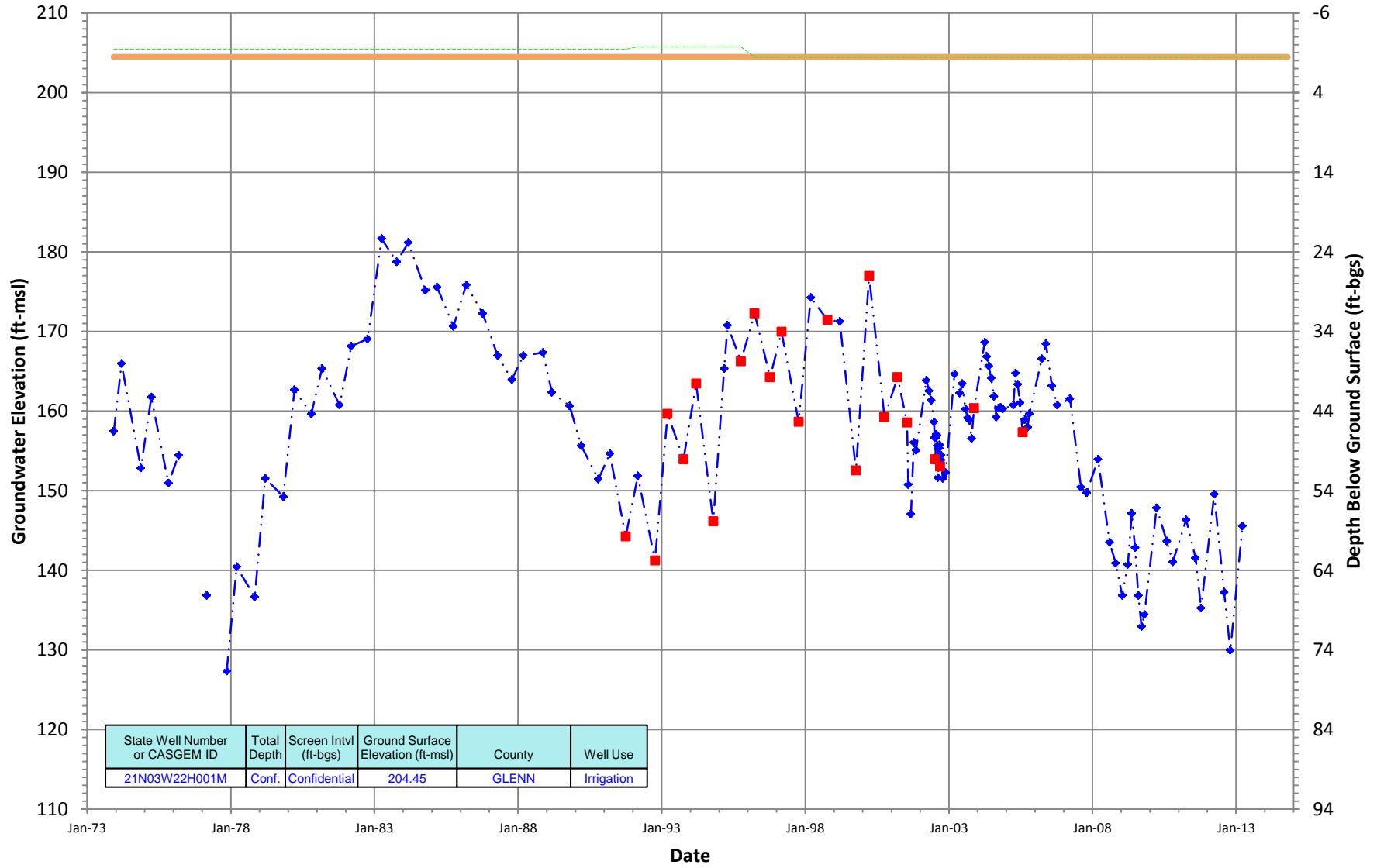
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

21N03W22H001M  
 Period Of Record: 12/03/1973 to 10/16/2014

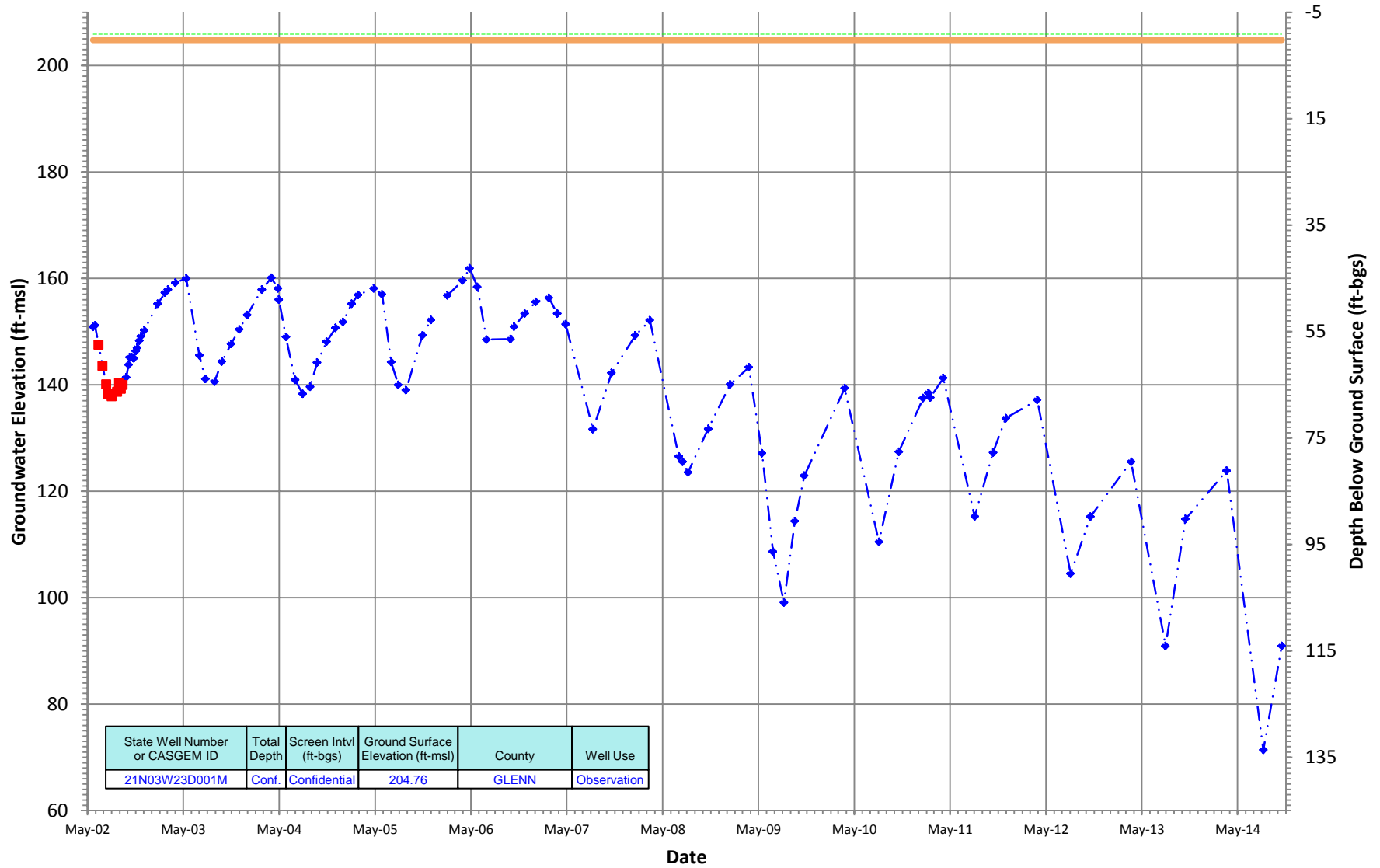
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W23D001M  
 Period Of Record: 05/22/2002 to 10/16/2014

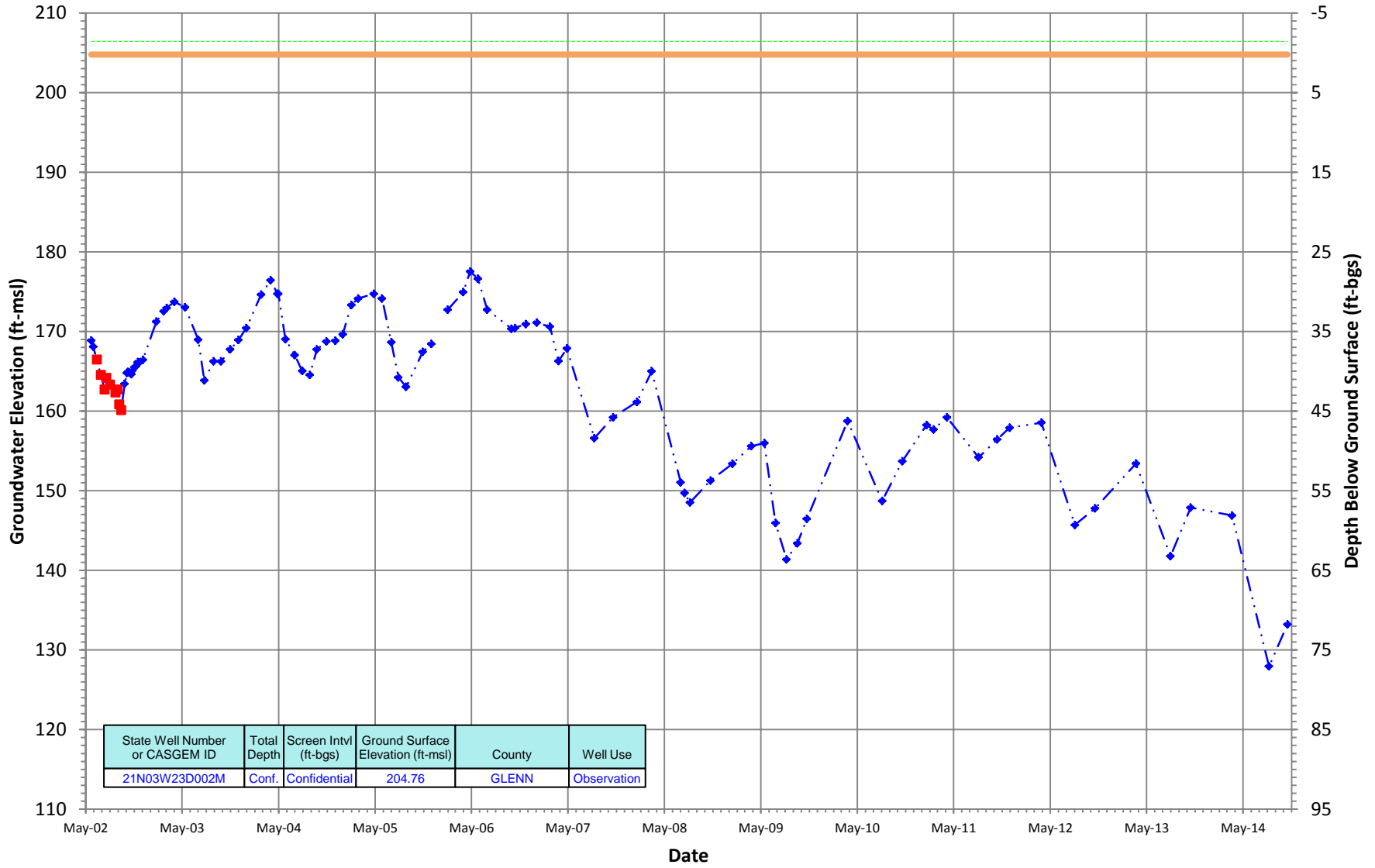
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

21N03W23D002M  
 Period Of Record: 05/22/2002 to 10/16/2014

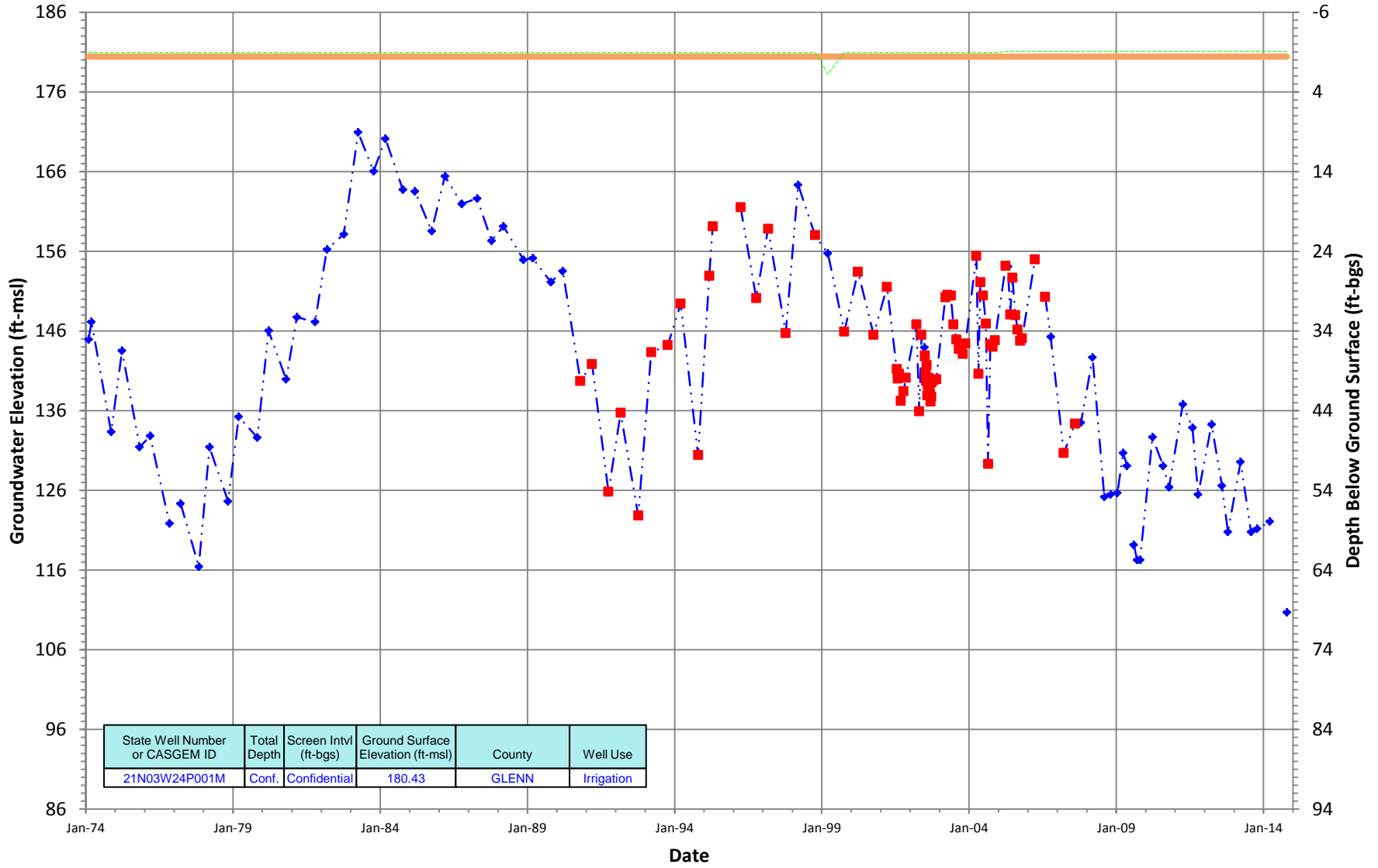
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N03W24P001M  
 Period Of Record: 02/05/1974 to 10/17/2014

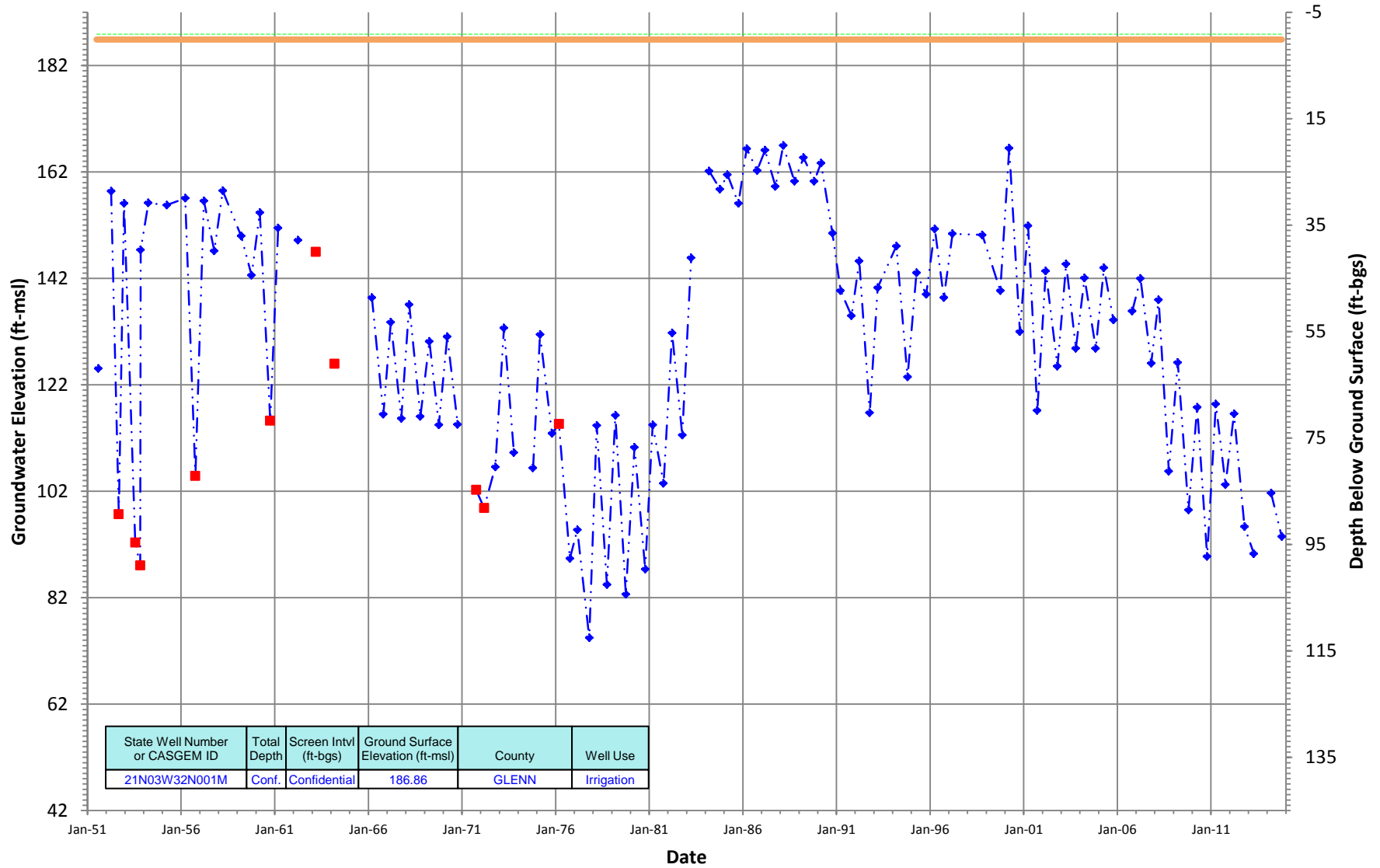
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N03W32N001M  
 Period Of Record: 06/27/1951 to 10/14/2014

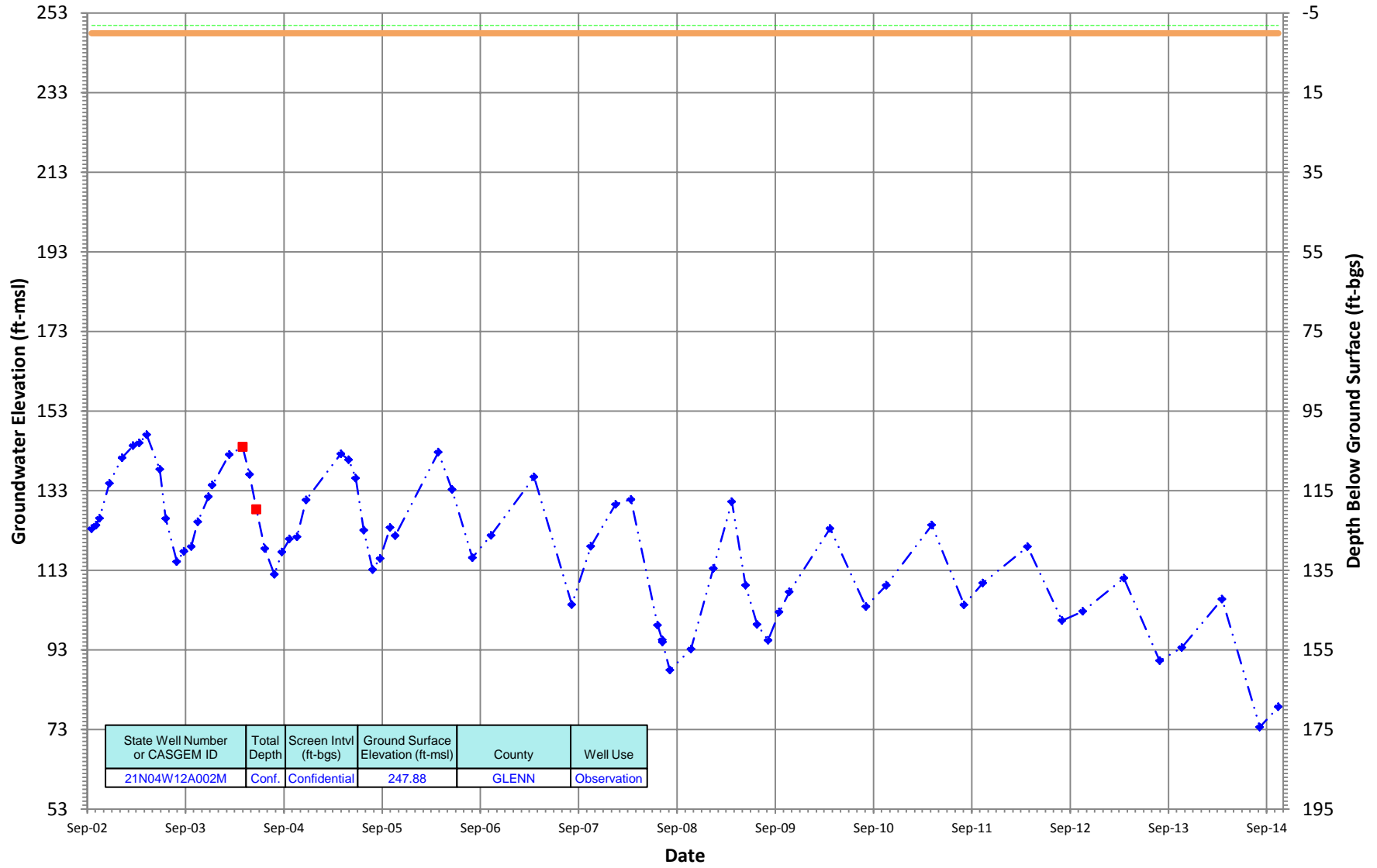
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

21N04W12A002M  
 Period Of Record: 09/17/2002 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600

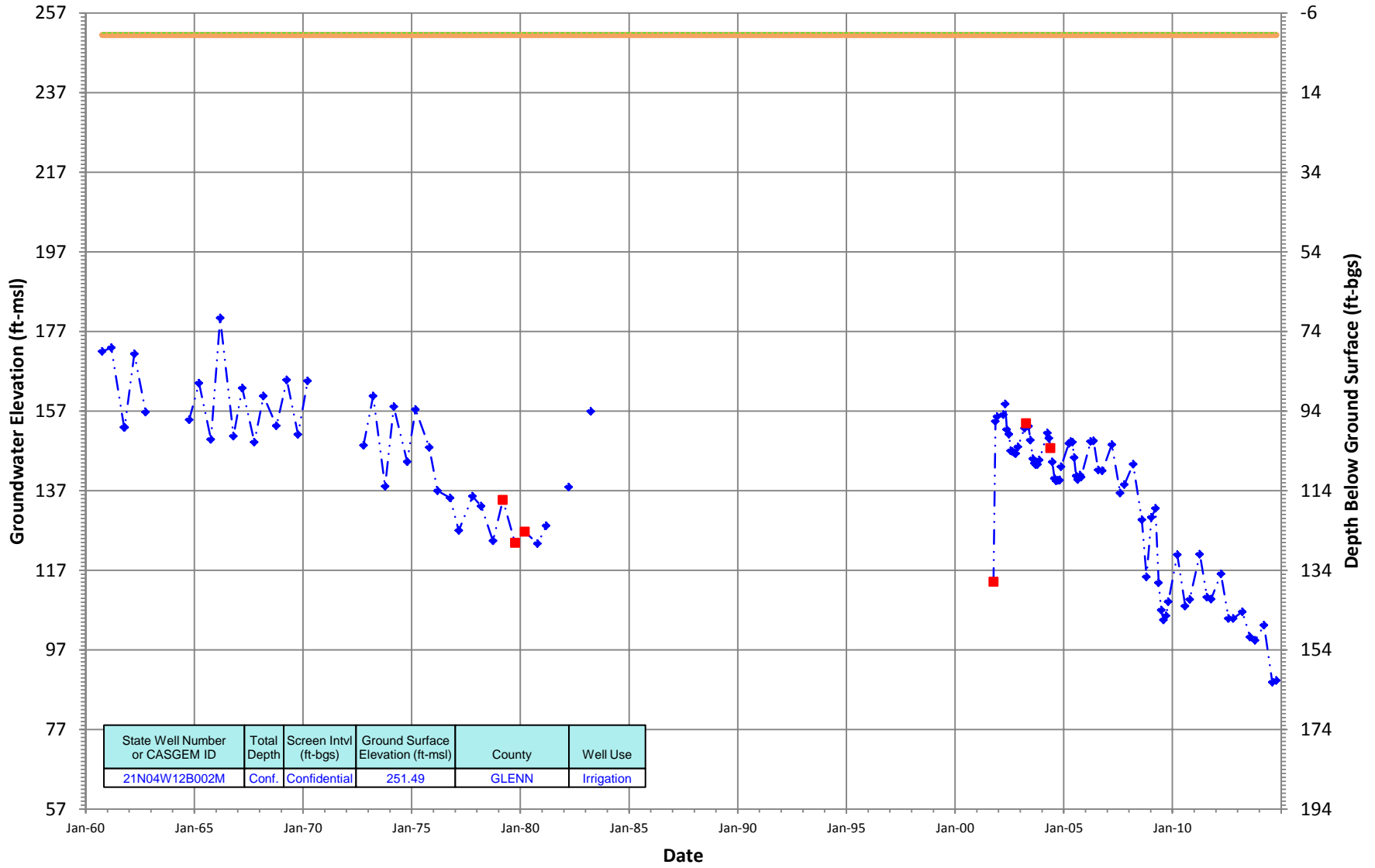


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



21N04W12B002M  
 Period Of Record: 10/05/1960 to 10/14/2014

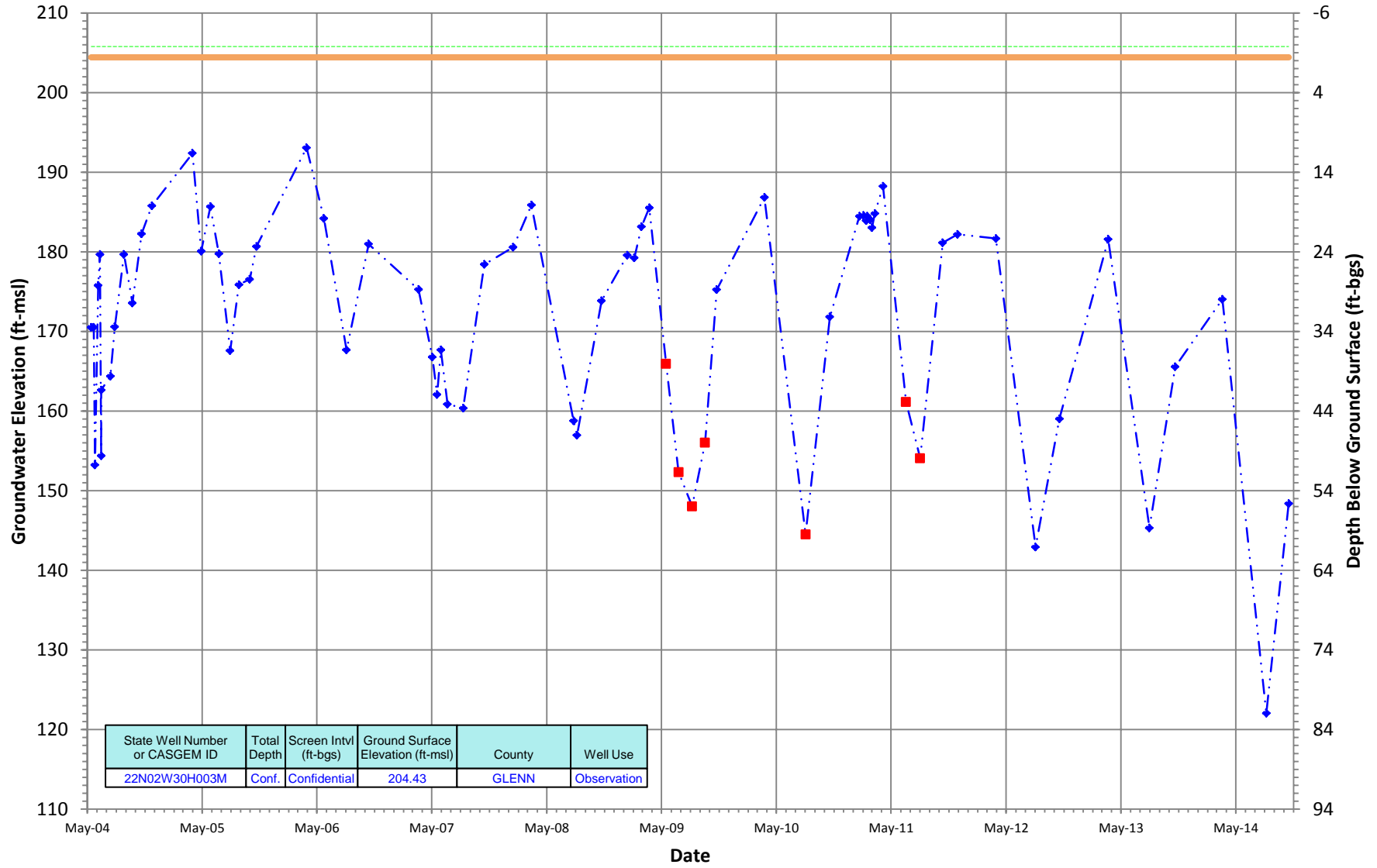
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N02W30H003M  
 Period Of Record: 05/13/2004 to 10/16/2014

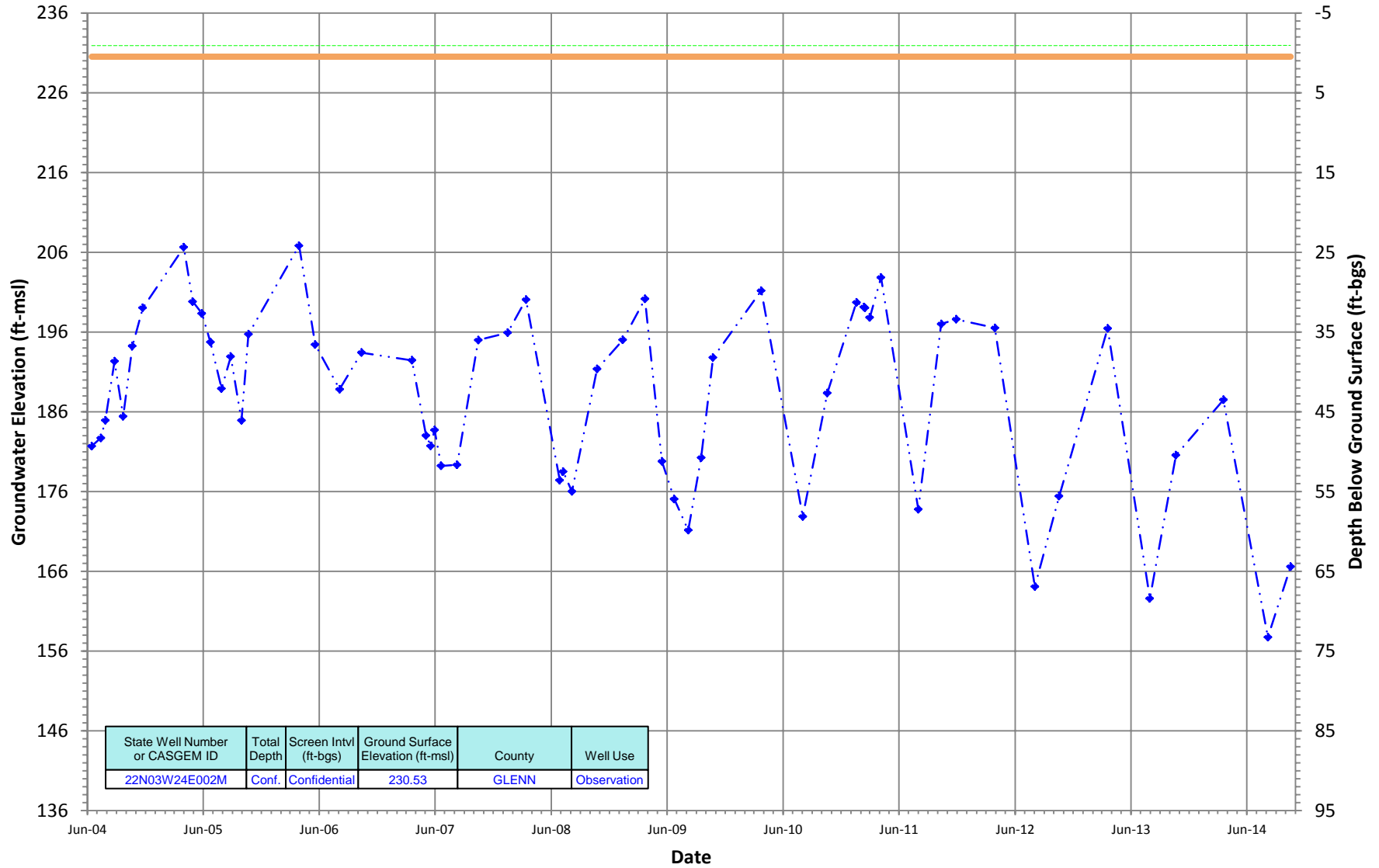
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

22N03W24E002M  
 Period Of Record: 06/14/2004 to 10/16/2014

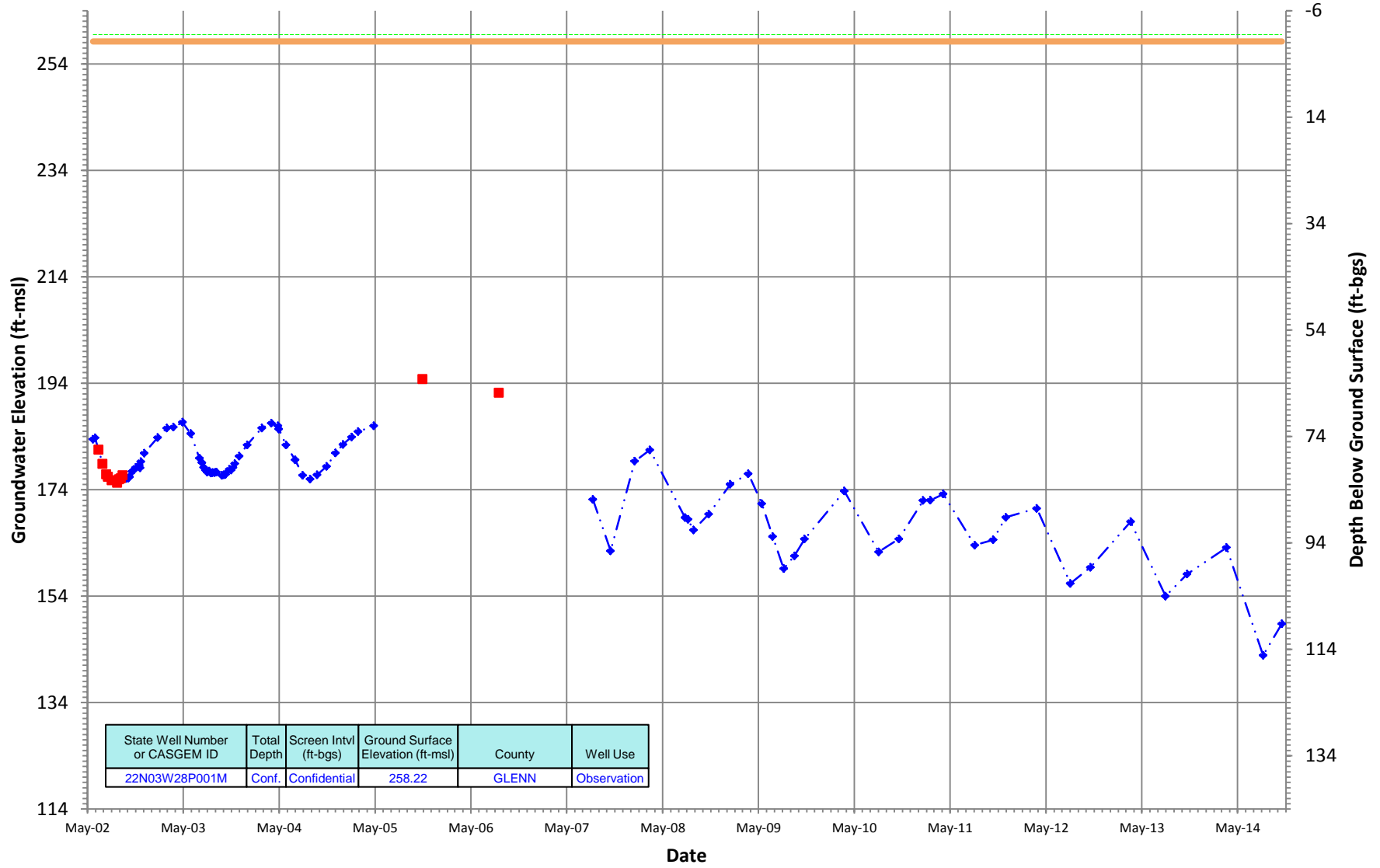
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N03W28P001M  
 Period Of Record: 05/22/2002 to 10/16/2014

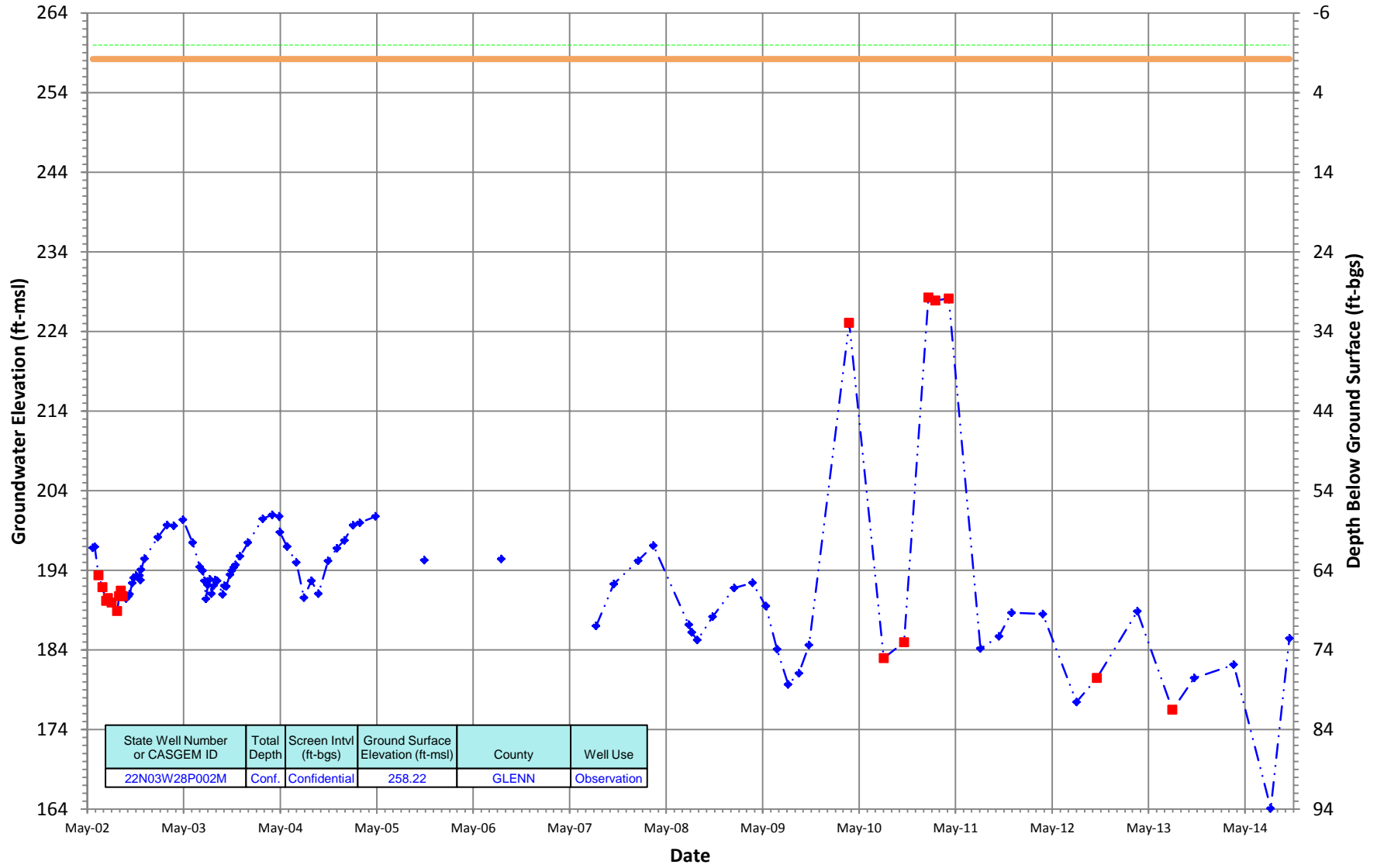
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev      - - - - - RP Elev      - ◆ - Periodic Measurements      ■ Questionable Measurements

22N03W28P002M  
 Period Of Record: 05/22/2002 to 10/16/2014

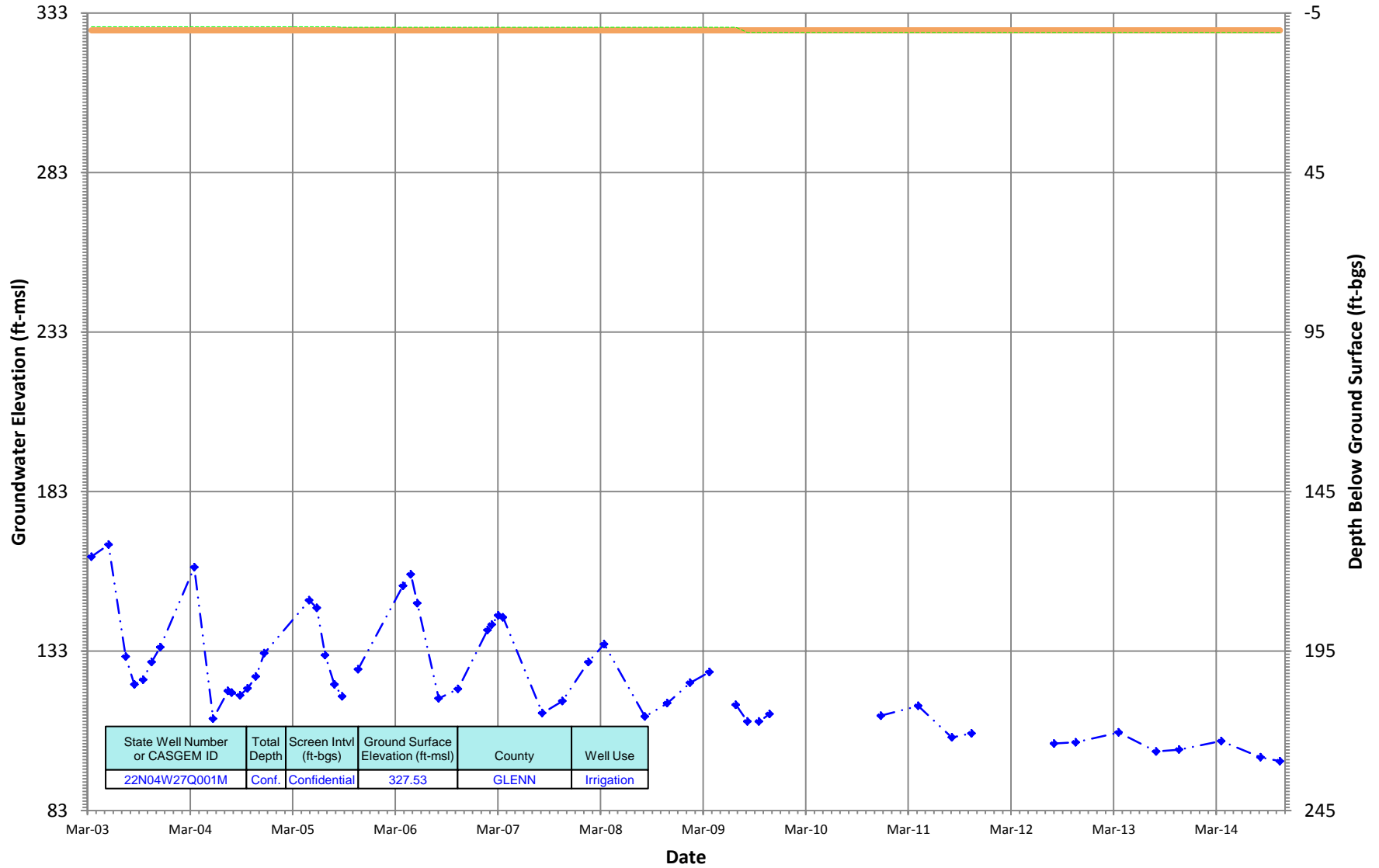
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N04W27Q001M  
 Period Of Record: 03/15/2003 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

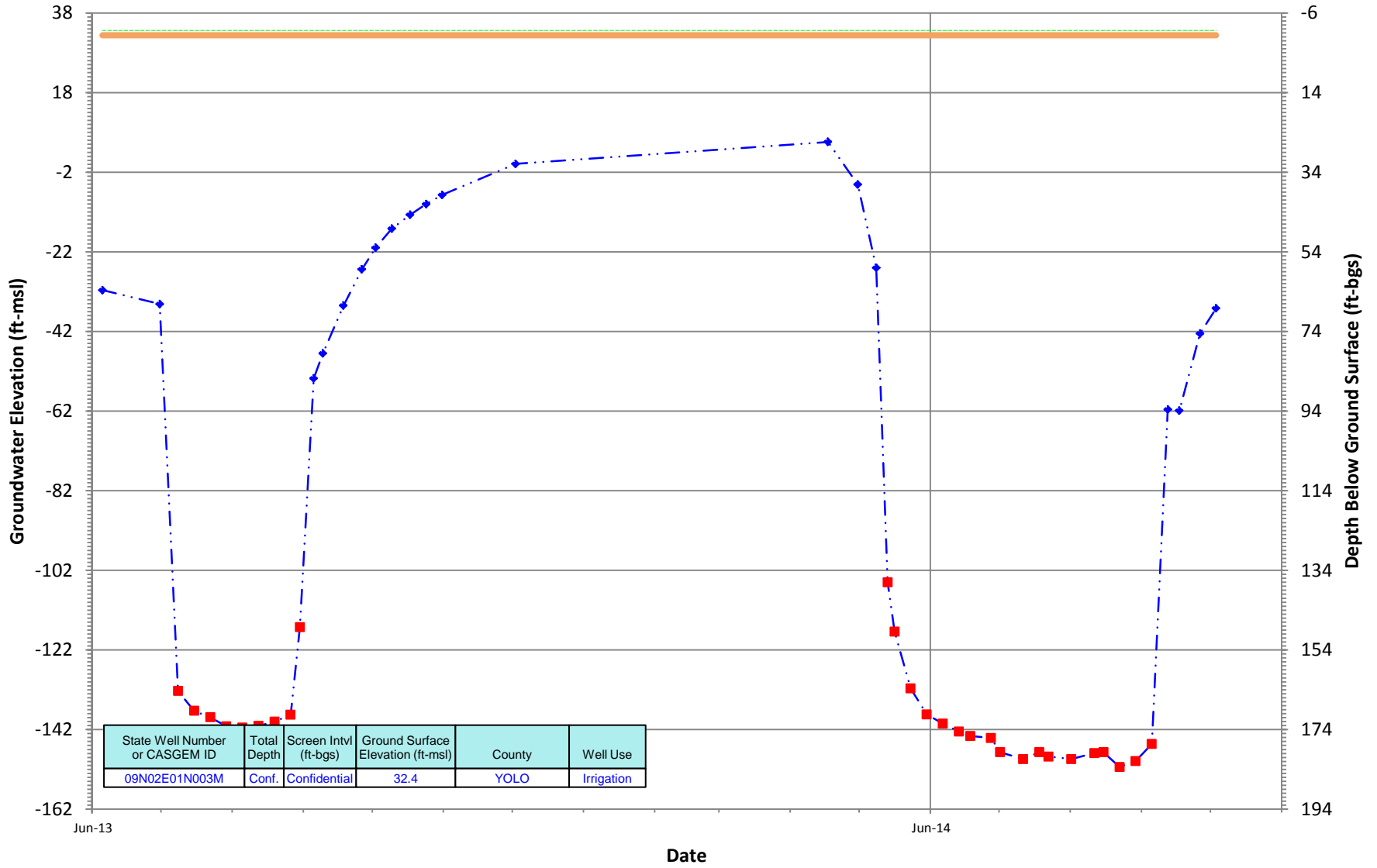
**Deep Groundwater Monitoring Well  
Hydrographs- Colusa Subbasin**

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09N02E01N003M  
 Period Of Record: 06/05/2013 to 10/03/2014

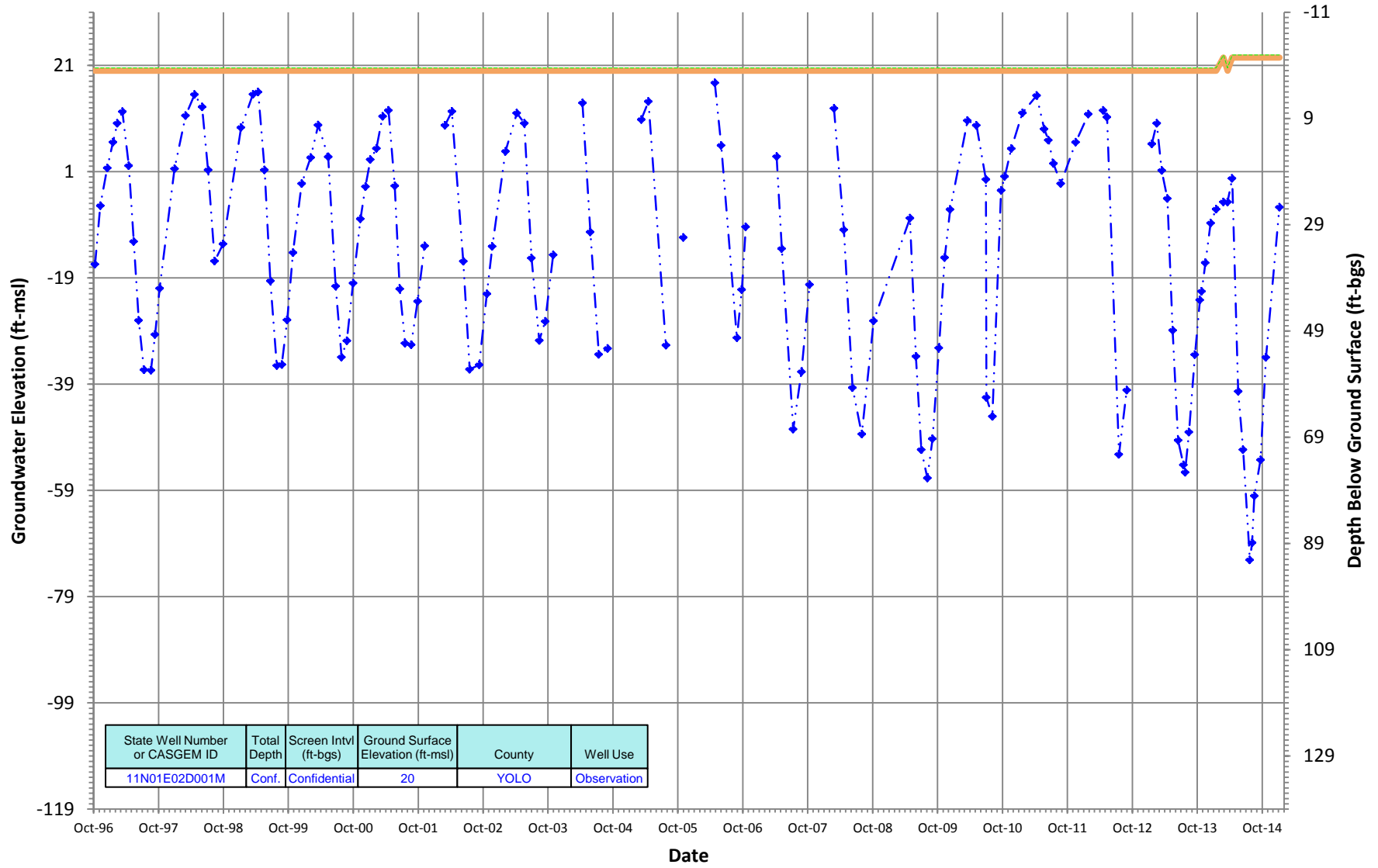
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N01E02D001M  
 Period Of Record: 10/08/1996 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

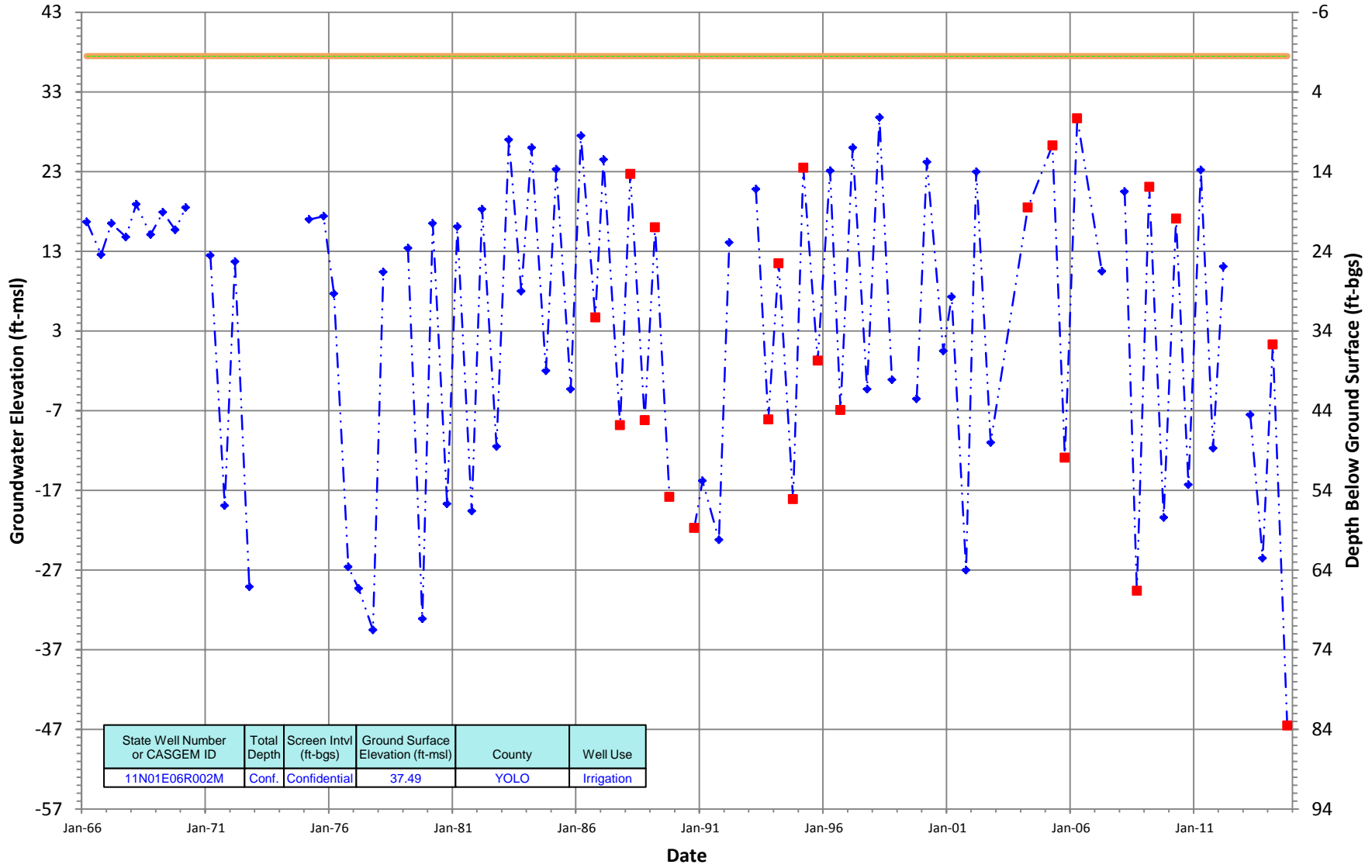


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
11N01E02D001M	Conf.	Confidential	20	YOLO	Observation

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

11N01E06R002M  
 Period Of Record: 03/16/1966 to 10/16/2014

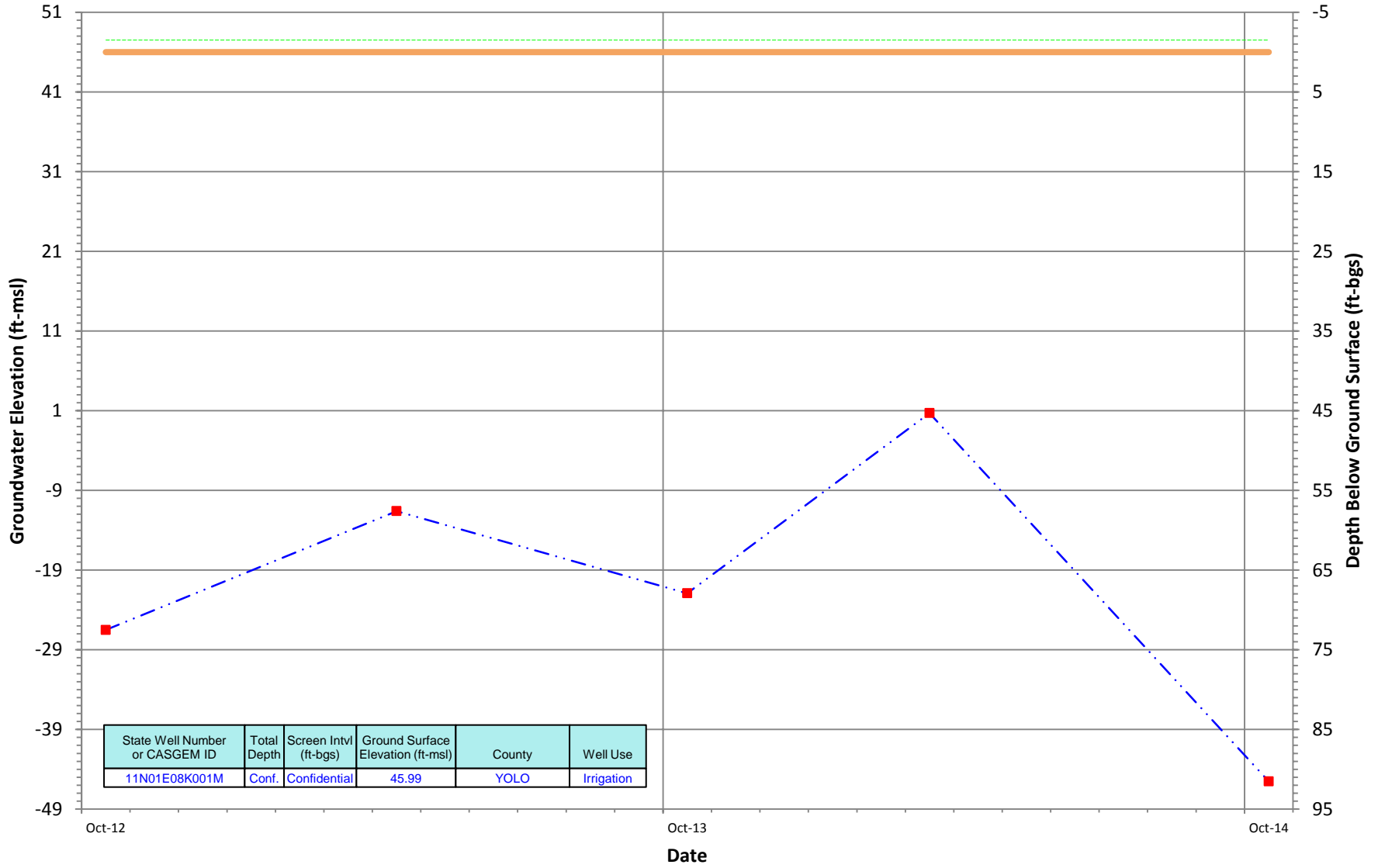
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N01E08K001M  
 Period Of Record: 10/17/2012 to 10/16/2014

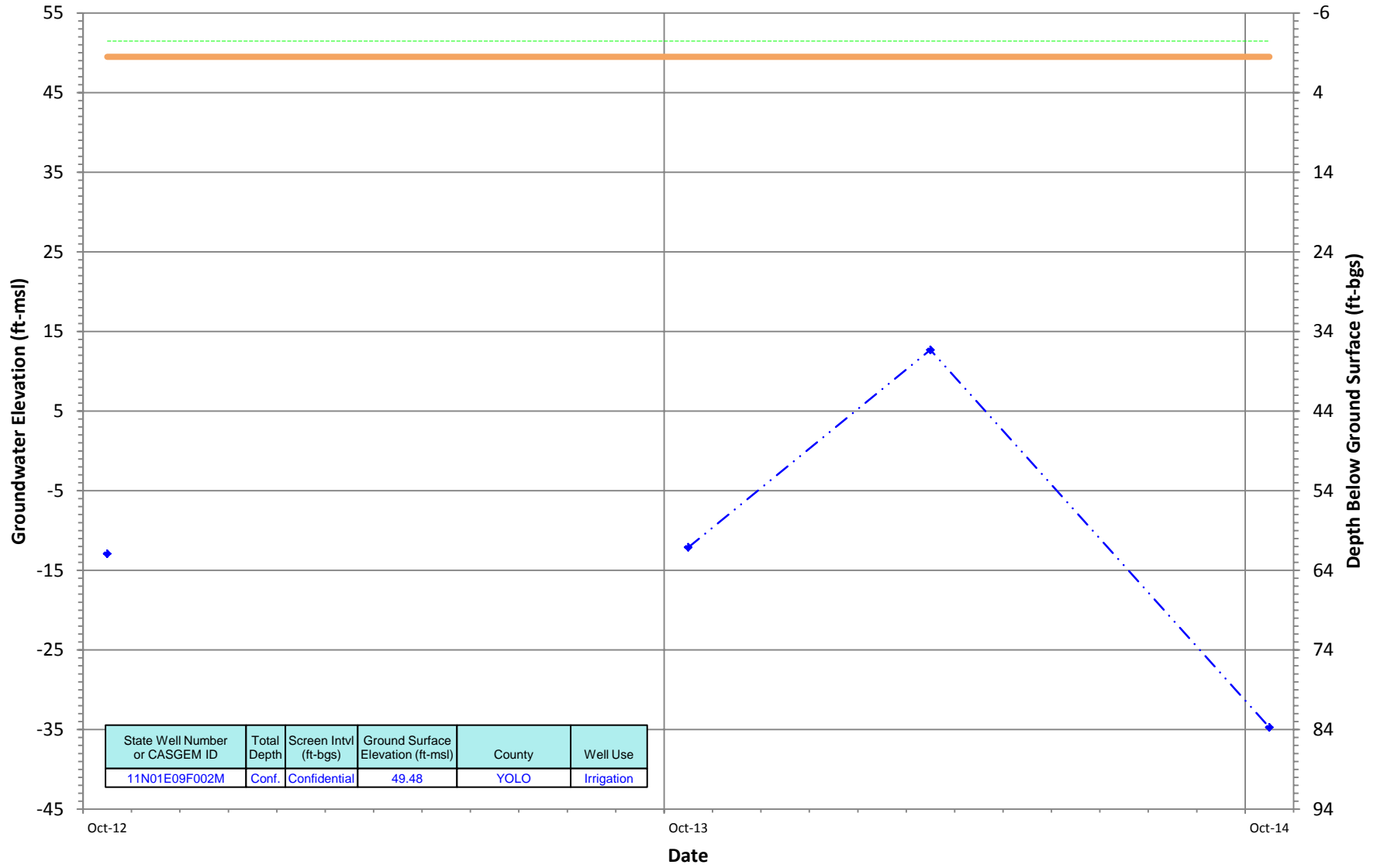
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

11N01E09F002M  
 Period Of Record: 10/17/2012 to 10/16/2014

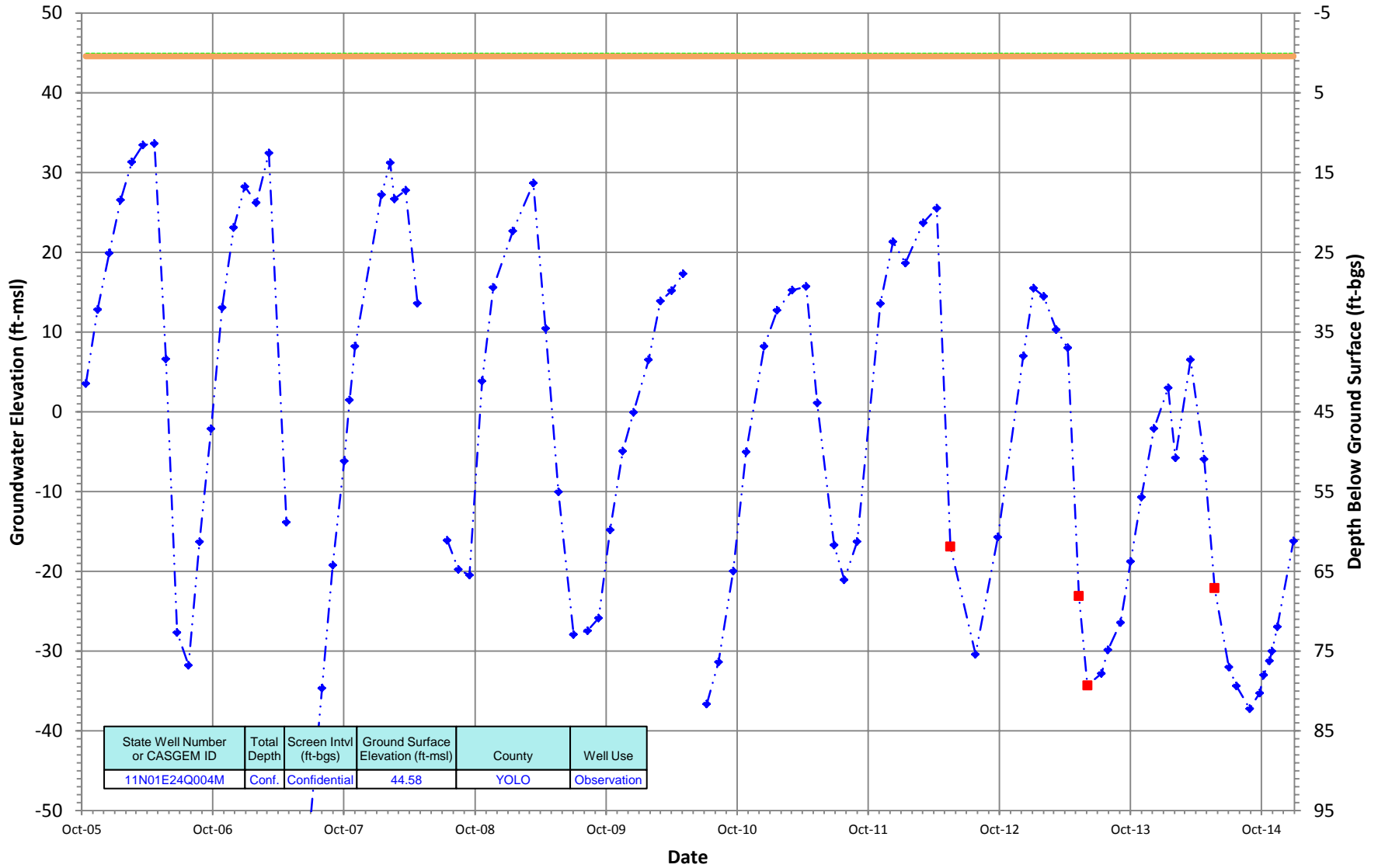
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - ◆ Periodic Measurements   
 ■ Questionable Measurements

11N01E24Q004M  
 Period Of Record: 10/12/2005 to 12/29/2014

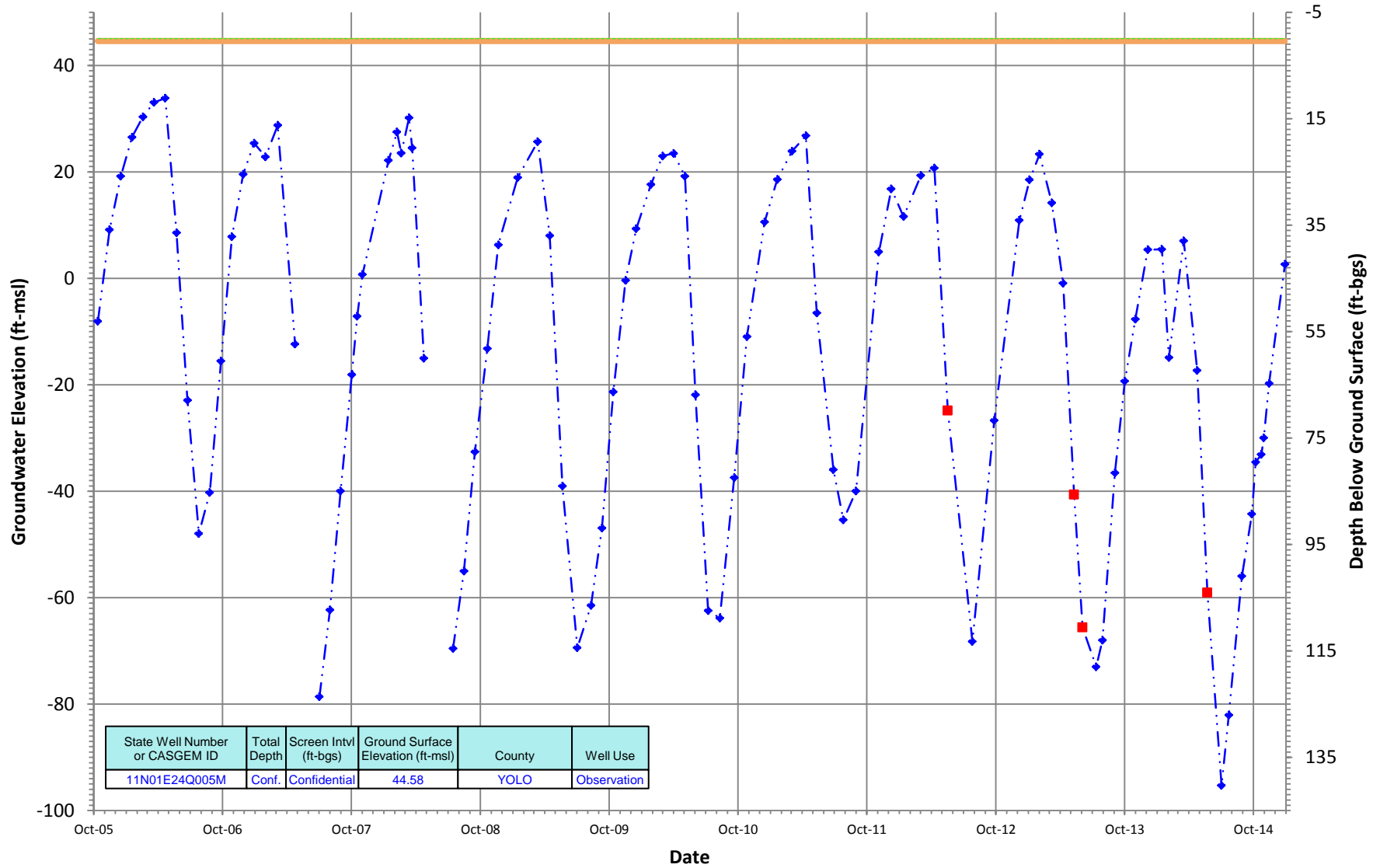
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N01E24Q005M  
 Period Of Record: 10/12/2005 to 12/29/2014

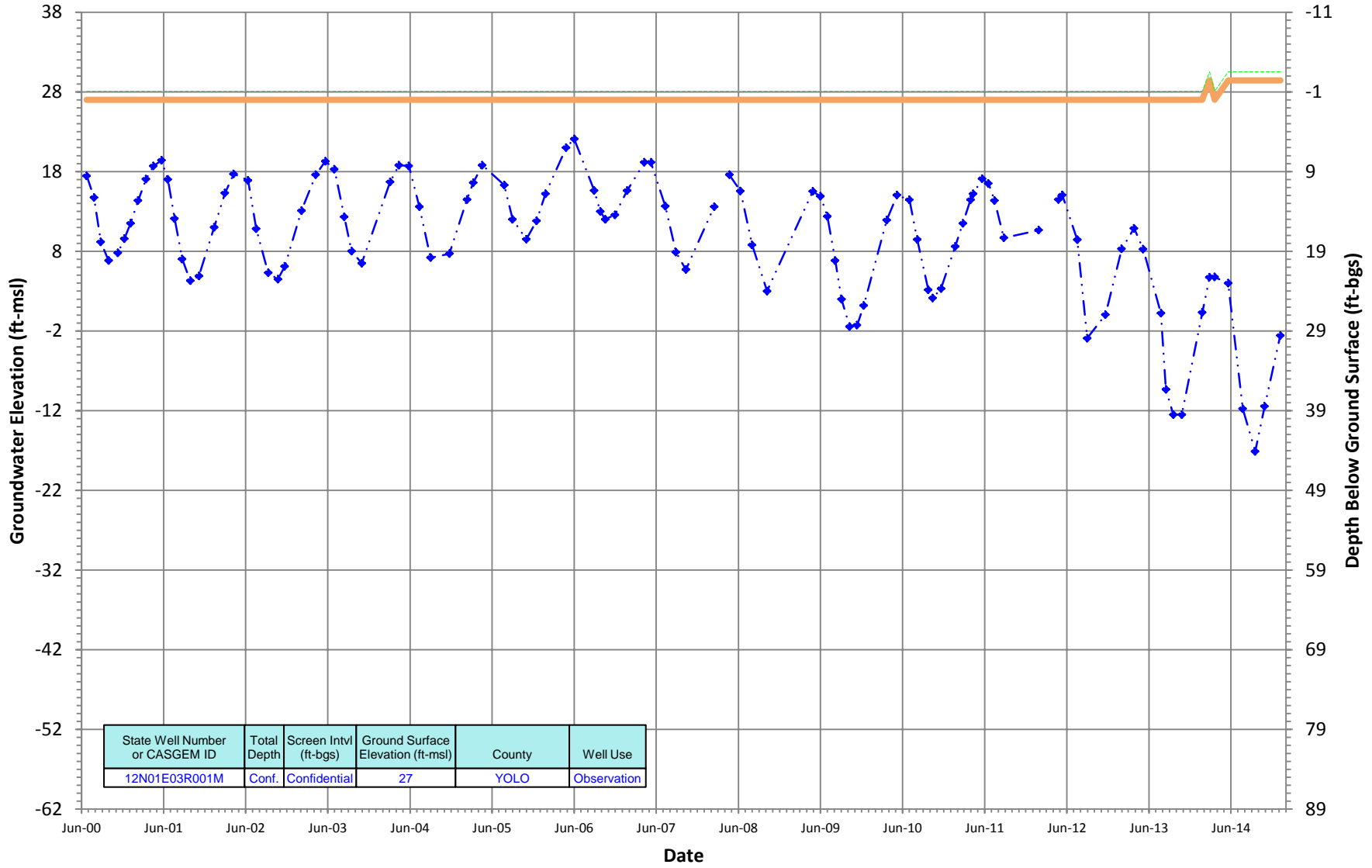
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E03R001M  
 Period Of Record: 06/23/2000 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



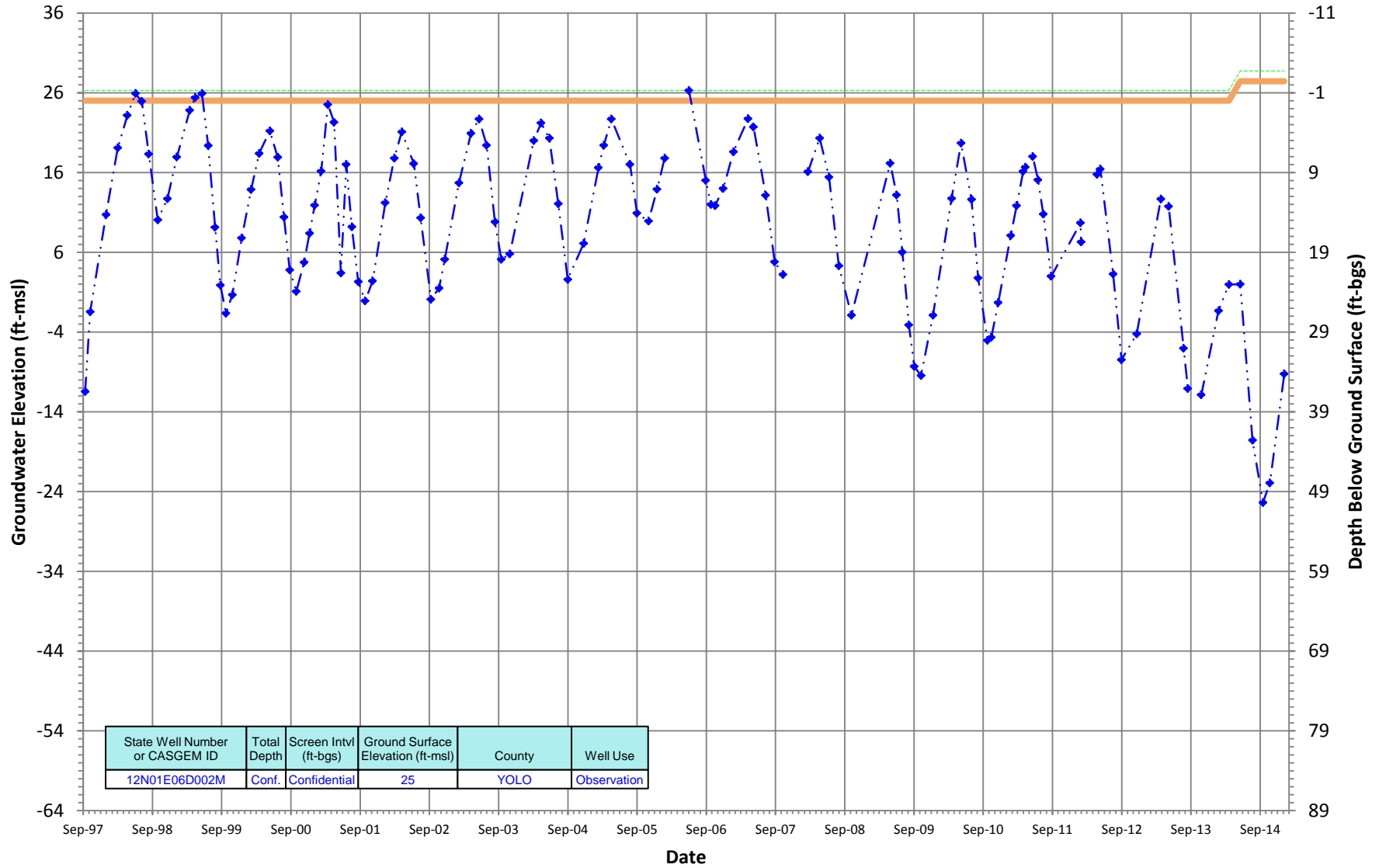
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E03R001M	Conf.	Confidential	27	YOLO	Observation

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



12N01E06D002M  
 Period Of Record: 09/11/1997 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

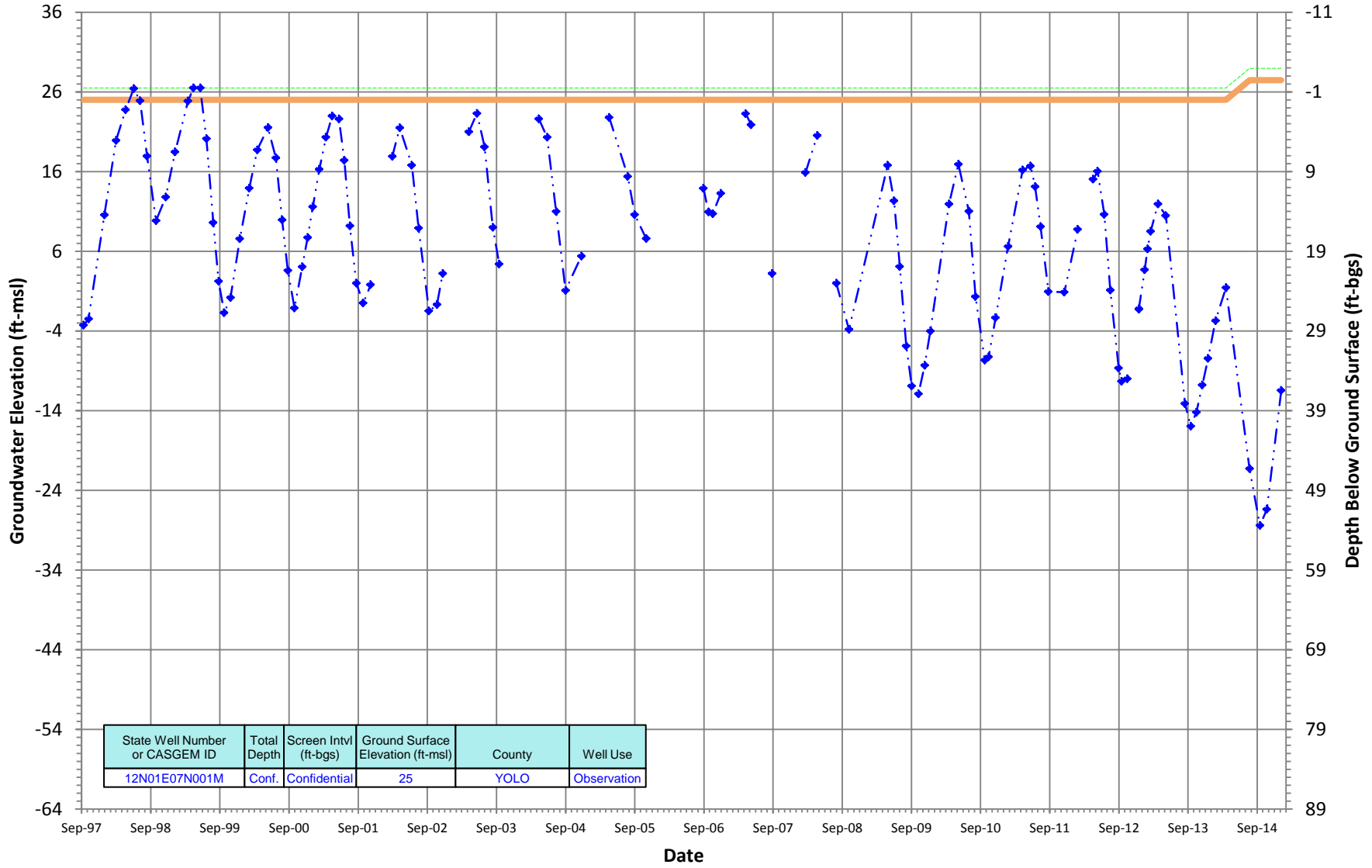


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N01E06D002M	Conf.	Confidential	25	YOLO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

12N01E07N001M  
 Period Of Record: 09/11/1997 to 01/06/2015

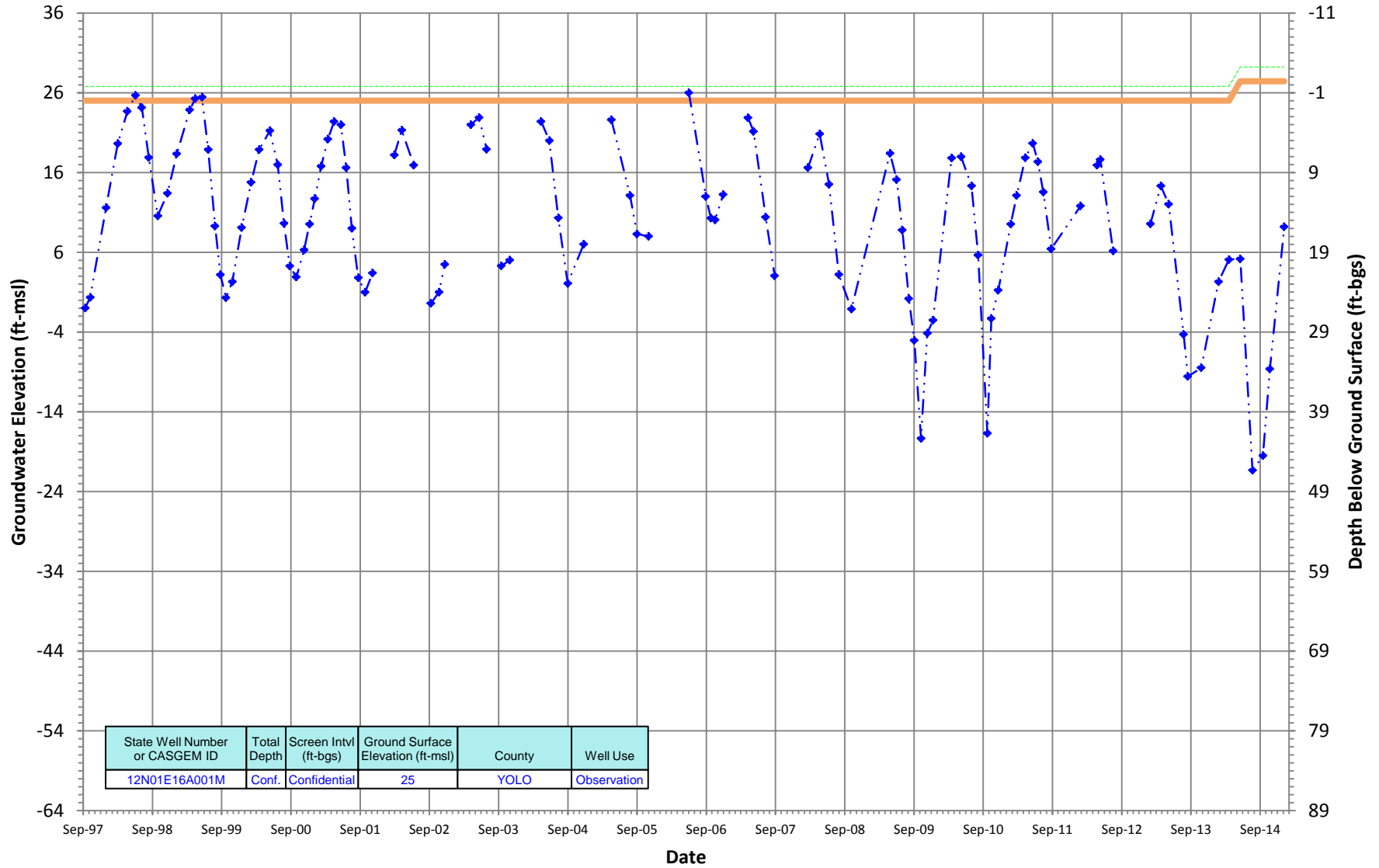
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N01E16A001M  
 Period Of Record: 09/11/1997 to 01/06/2015

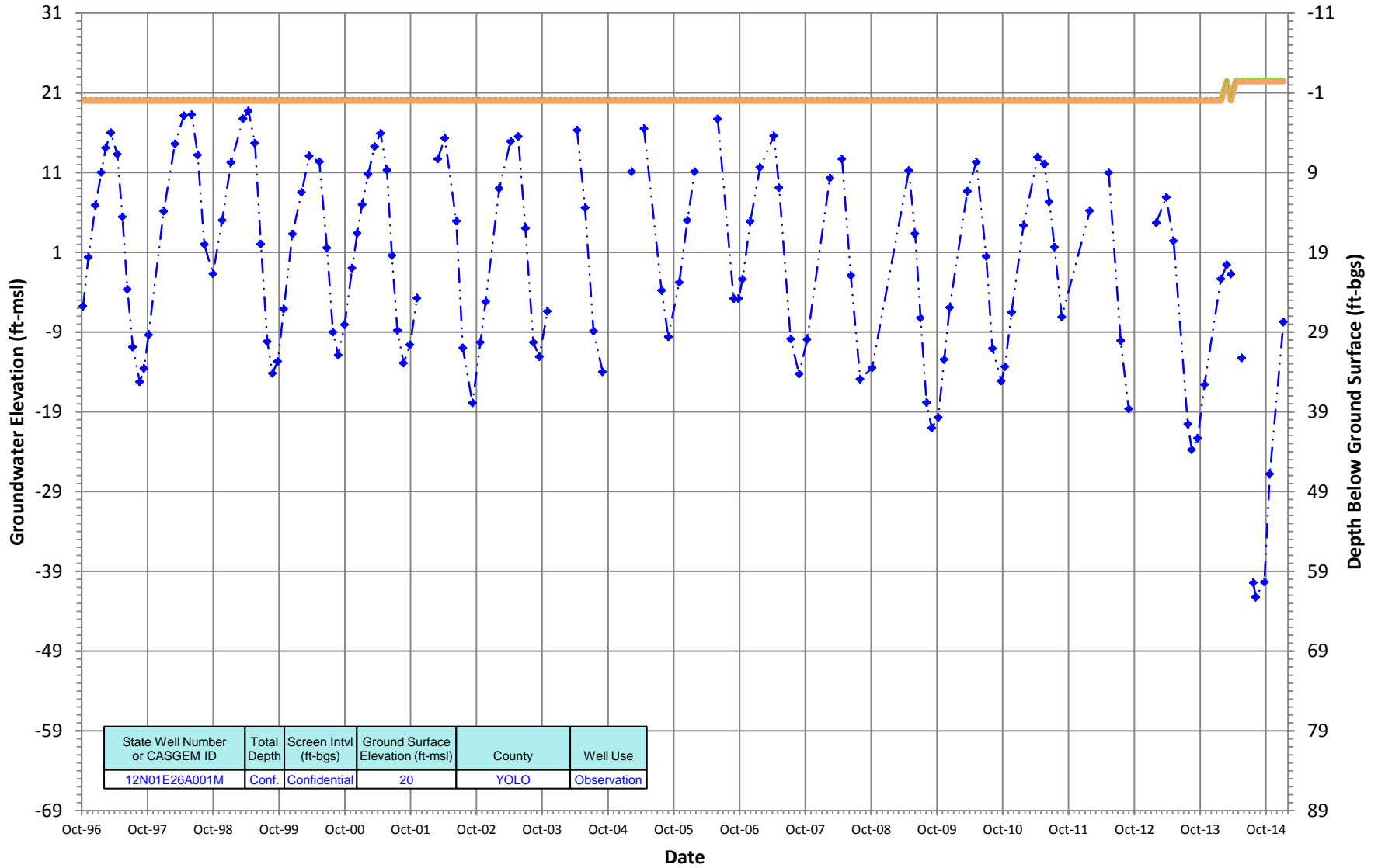
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N01E26A001M  
 Period Of Record: 10/08/1996 to 01/06/2015

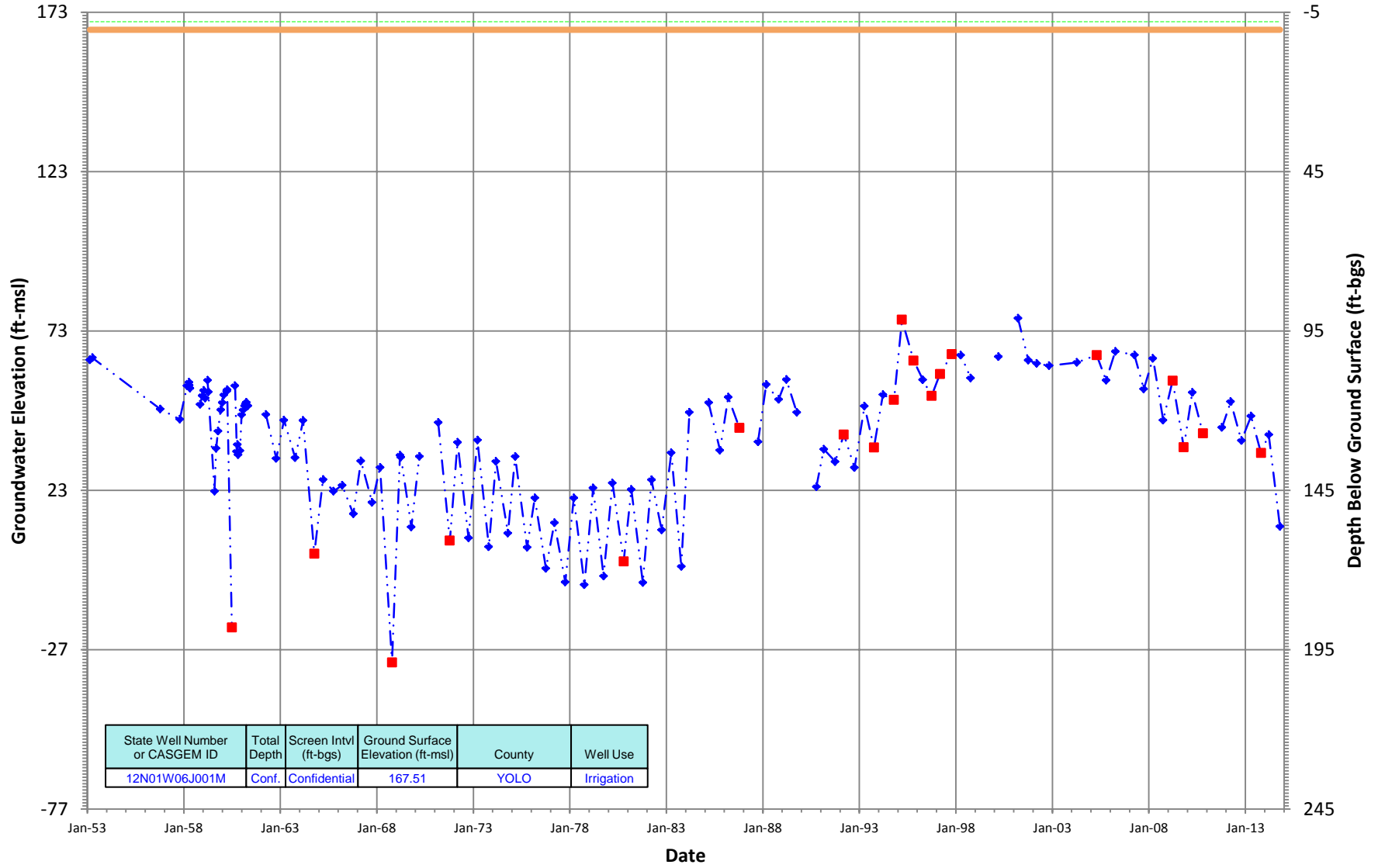
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

12N01W06J001M  
 Period Of Record: 02/18/1953 to 10/15/2014

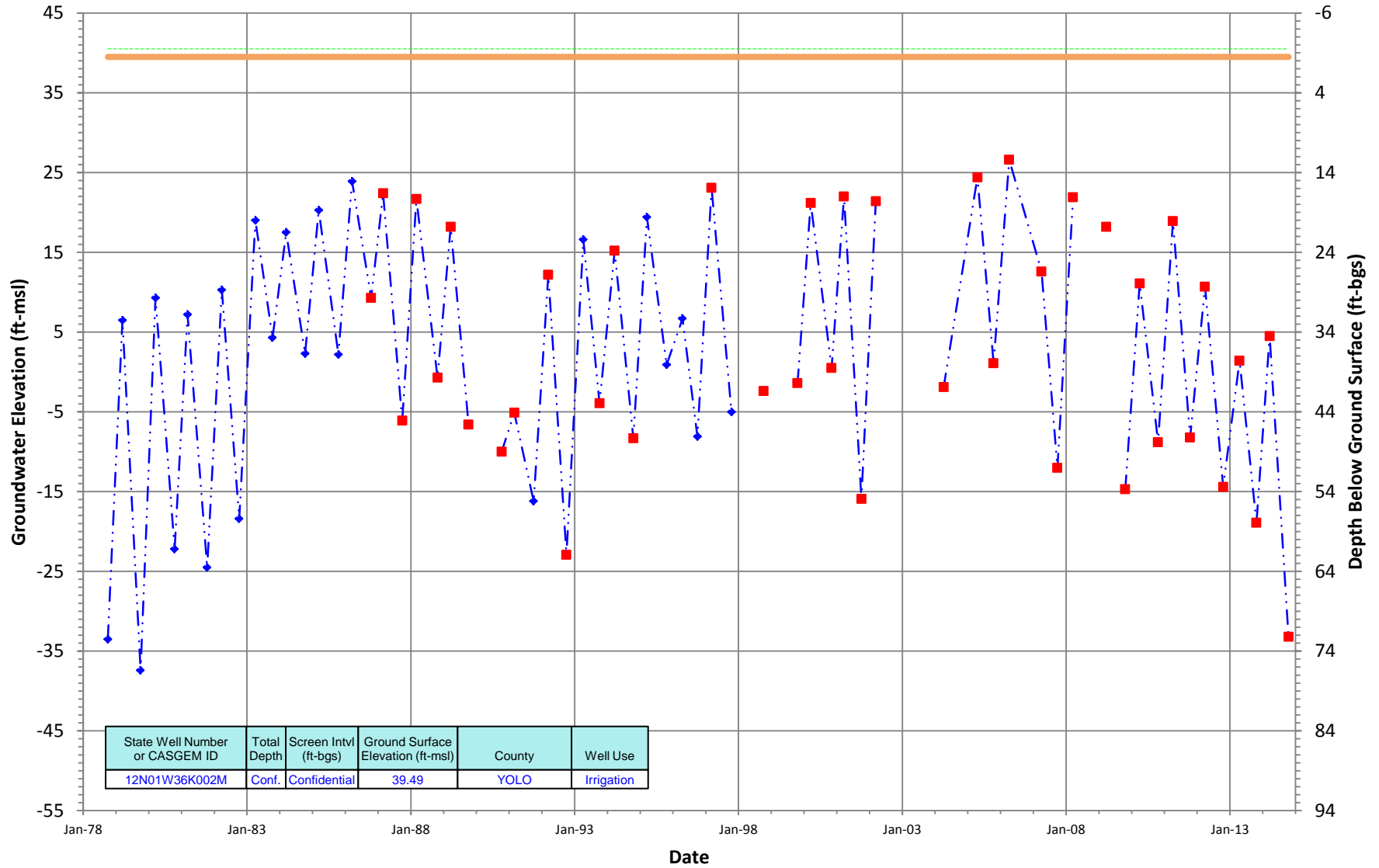
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev      - - - - - RP Elev      —◆— Periodic Measurements      ■ Questionable Measurements

12N01W36K002M  
 Period Of Record: 10/02/1978 to 10/16/2014

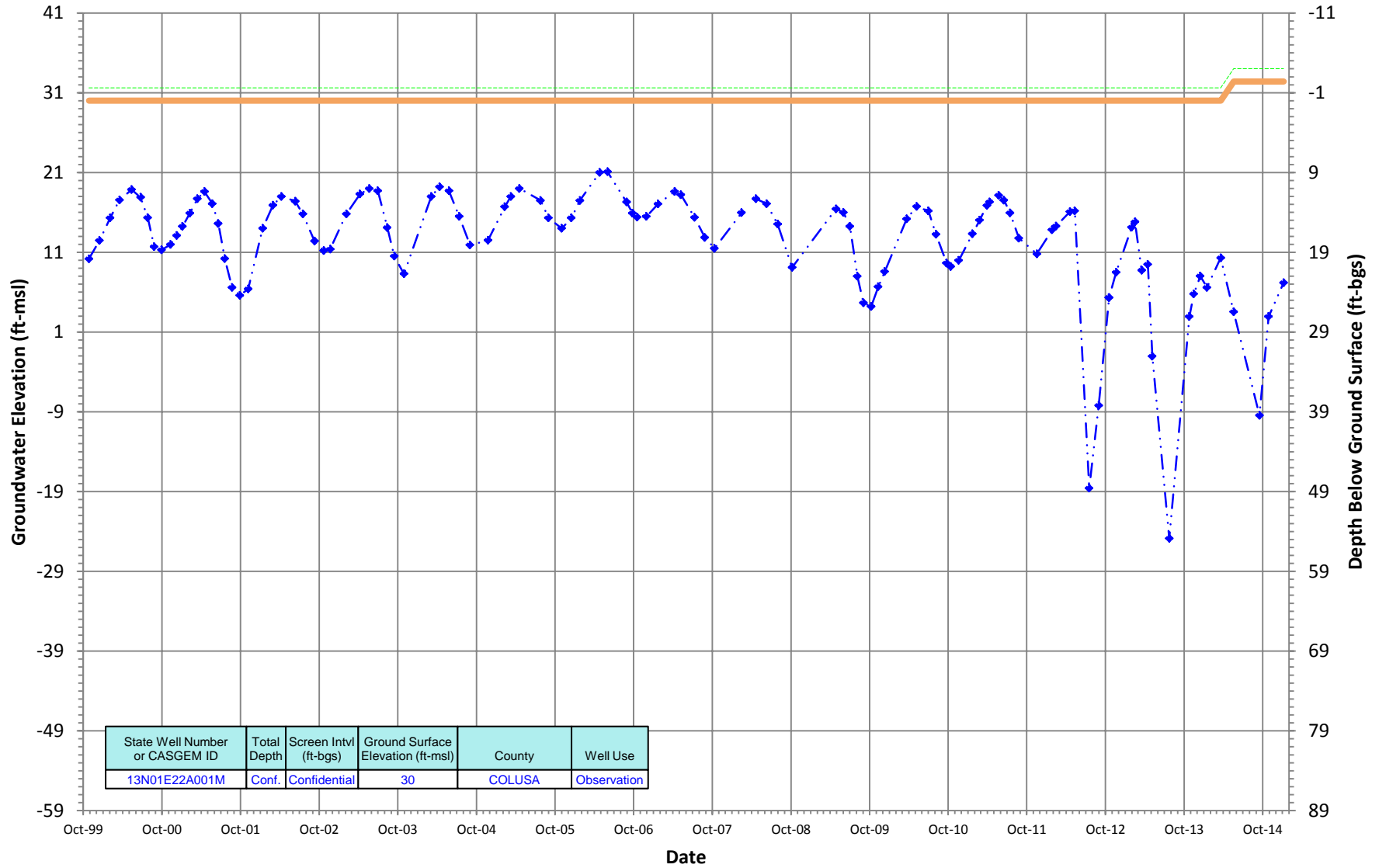
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

13N01E22A001M  
 Period Of Record: 10/27/1999 to 01/06/2015

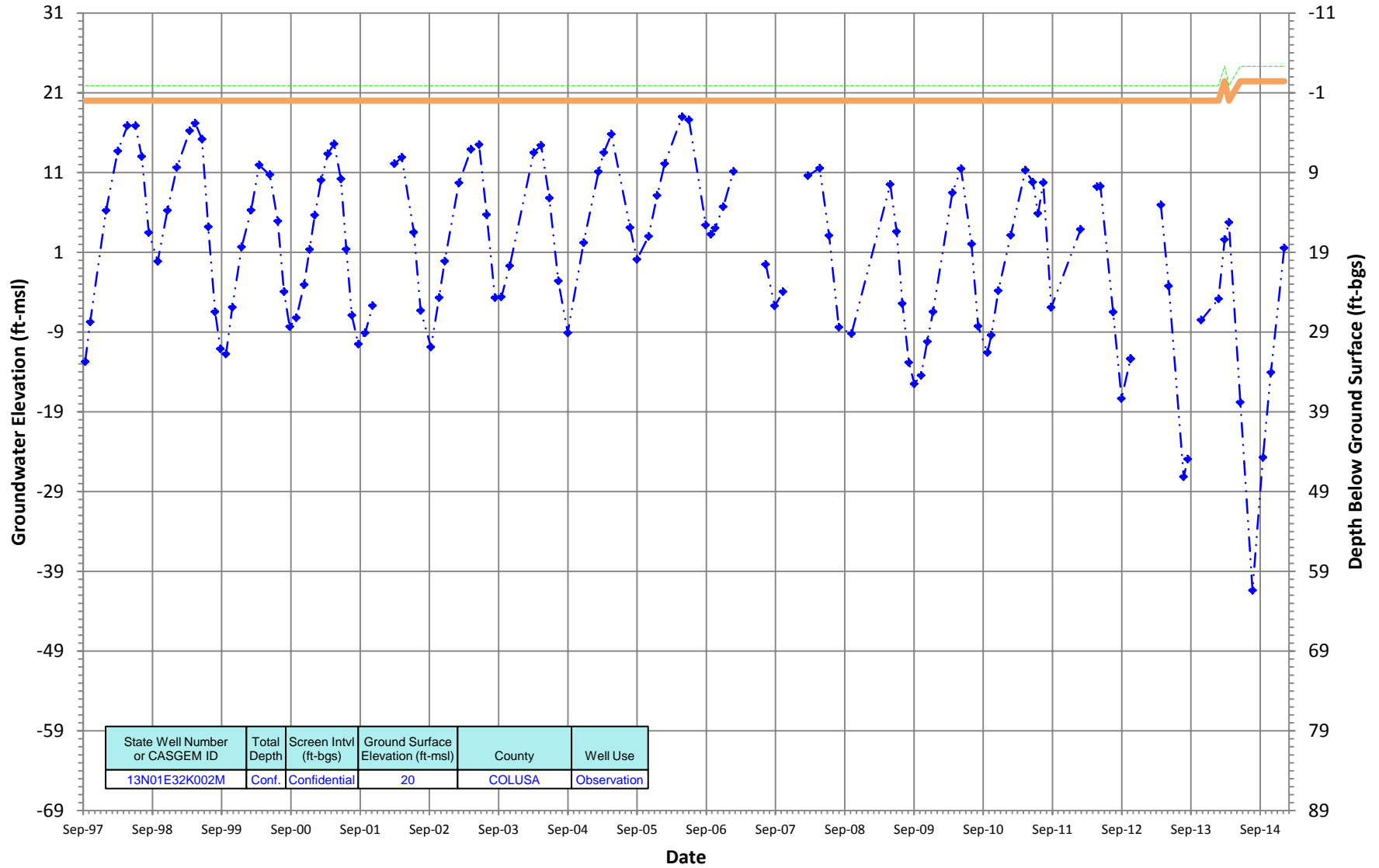
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01E32K002M  
 Period Of Record: 09/11/1997 to 01/06/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

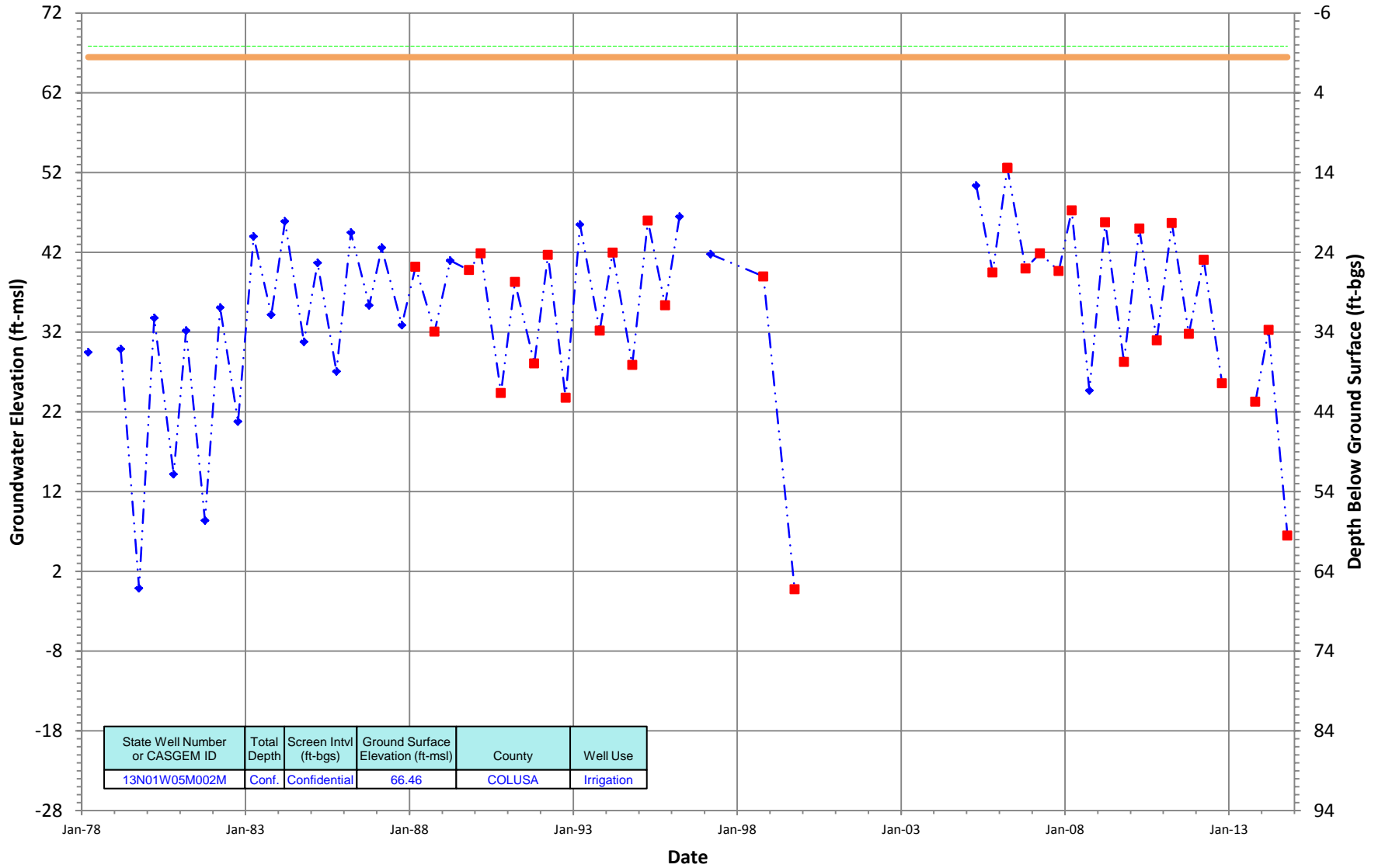


— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



13N01W05M002M  
 Period Of Record: 03/14/1978 to 10/15/2014

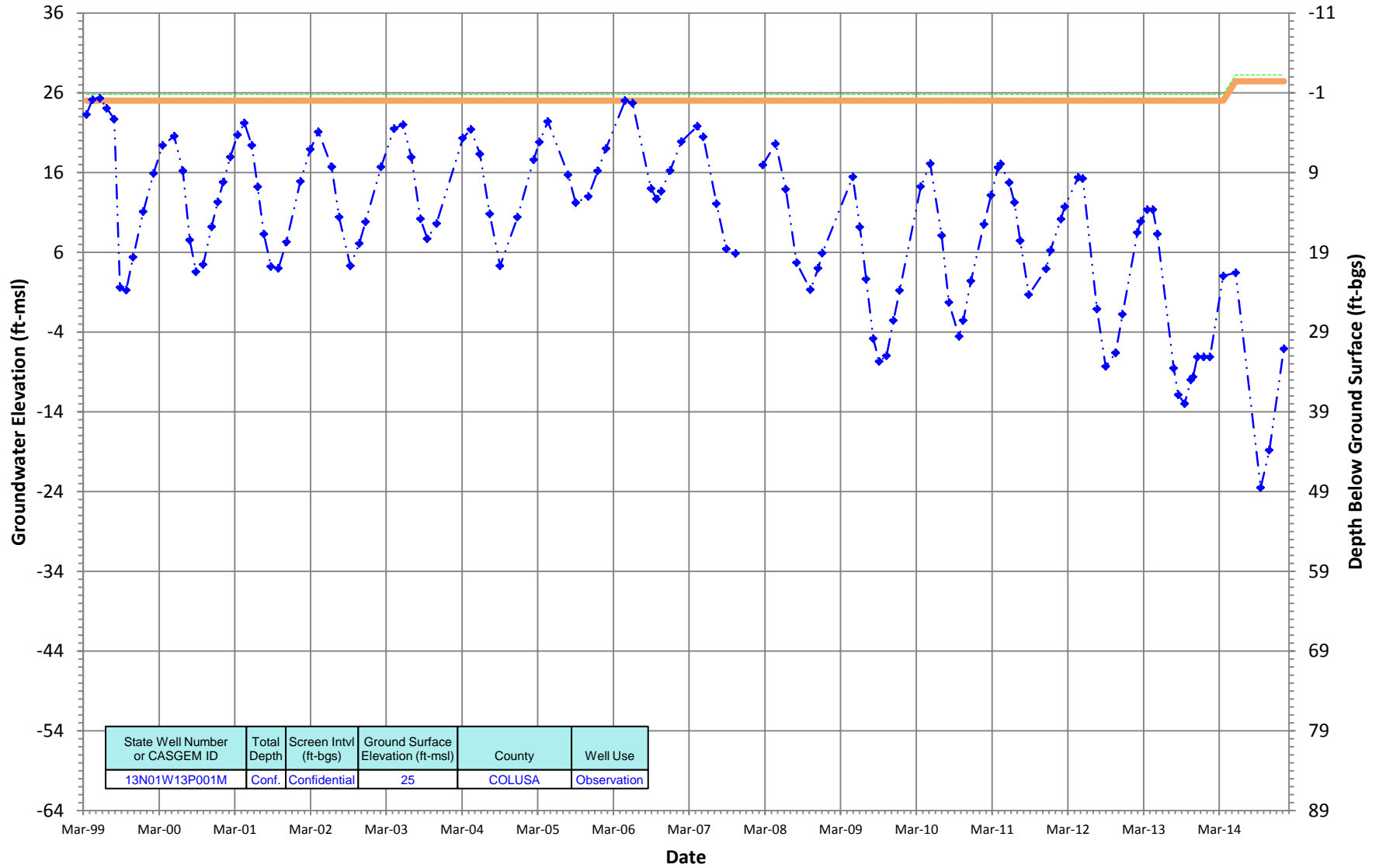
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N01W13P001M  
 Period Of Record: 03/16/1999 to 01/06/2015

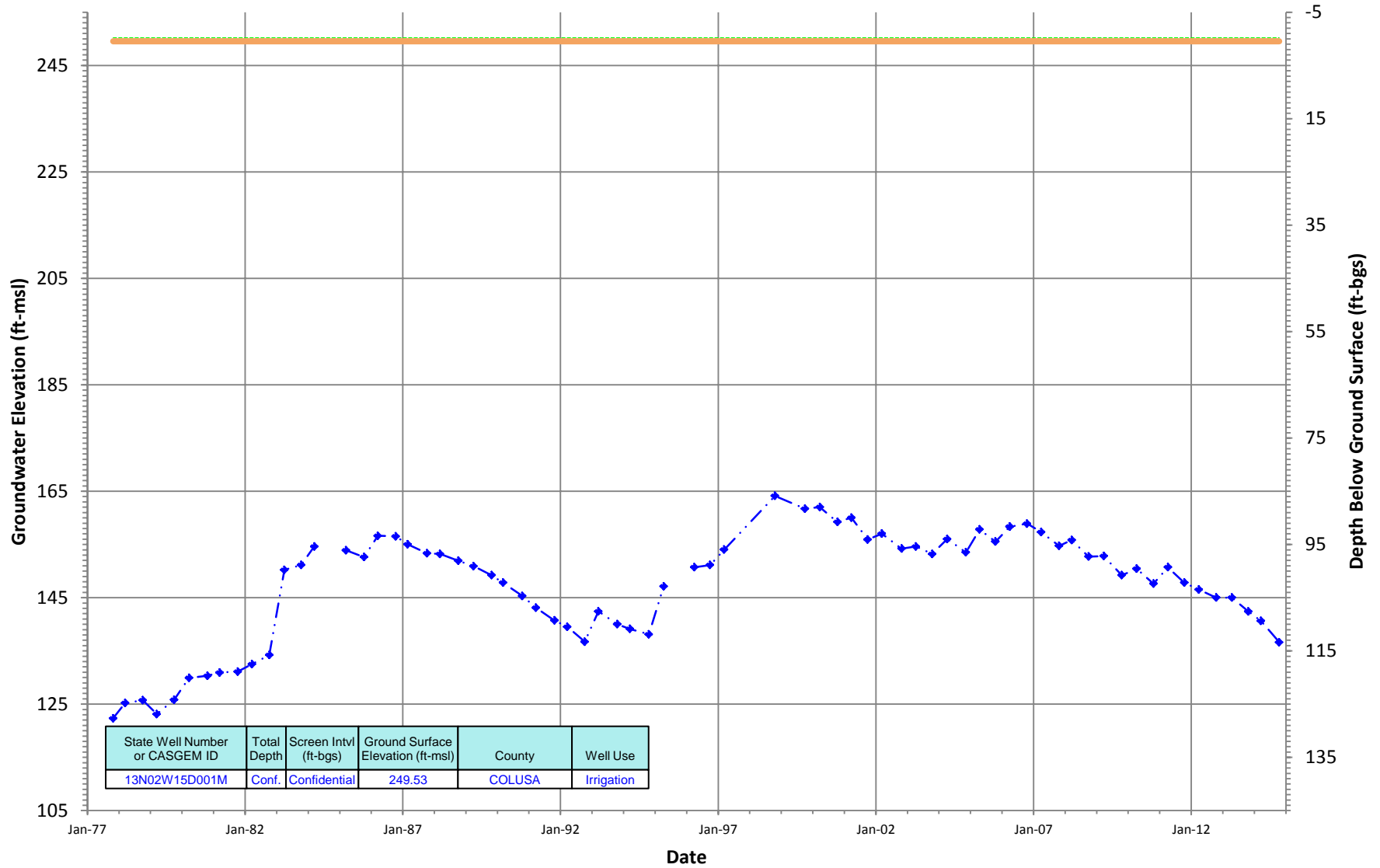
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N02W15D001M  
 Period Of Record: 10/25/1977 to 10/15/2014

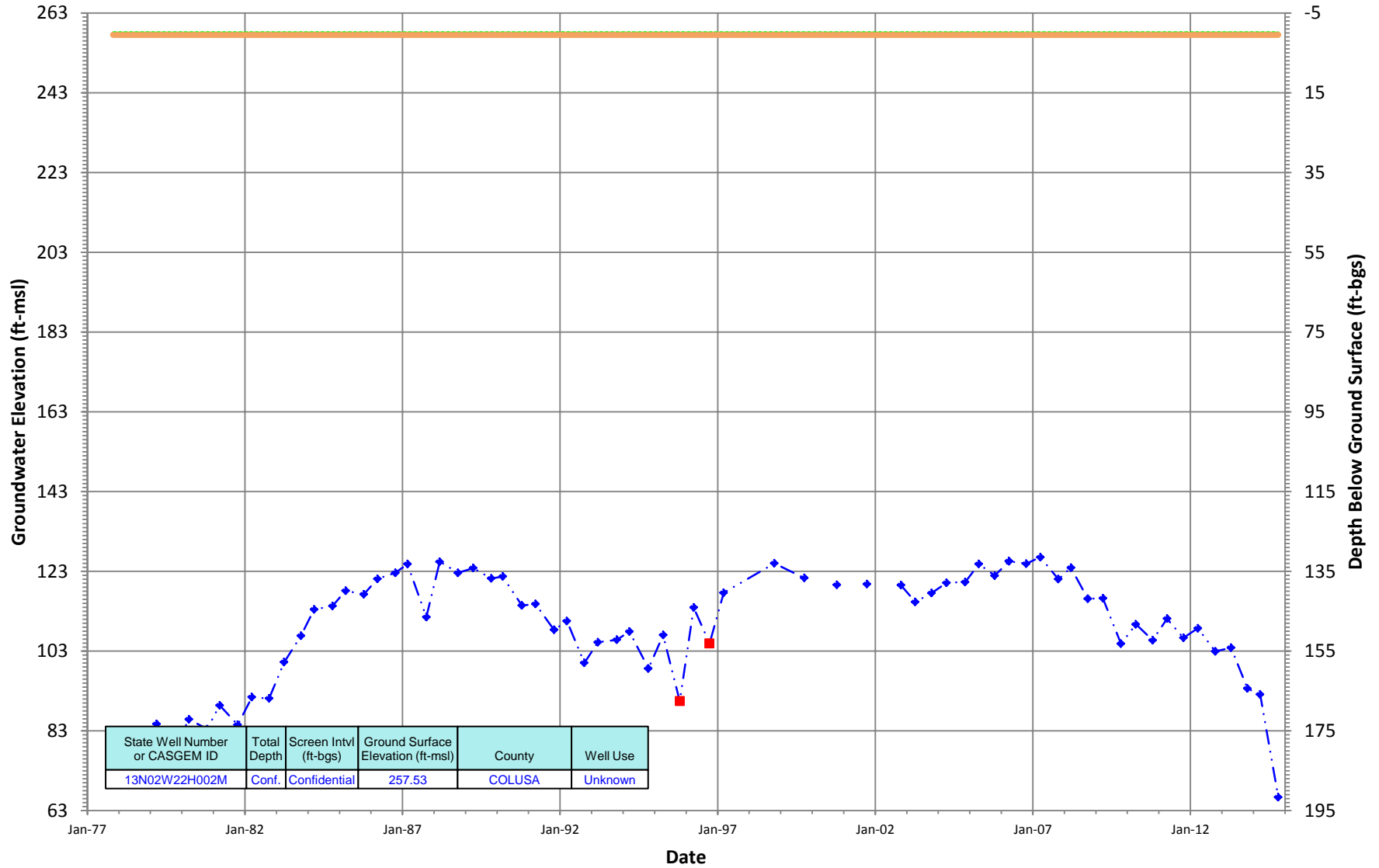
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N02W22H002M  
 Period Of Record: 10/25/1977 to 10/15/2014

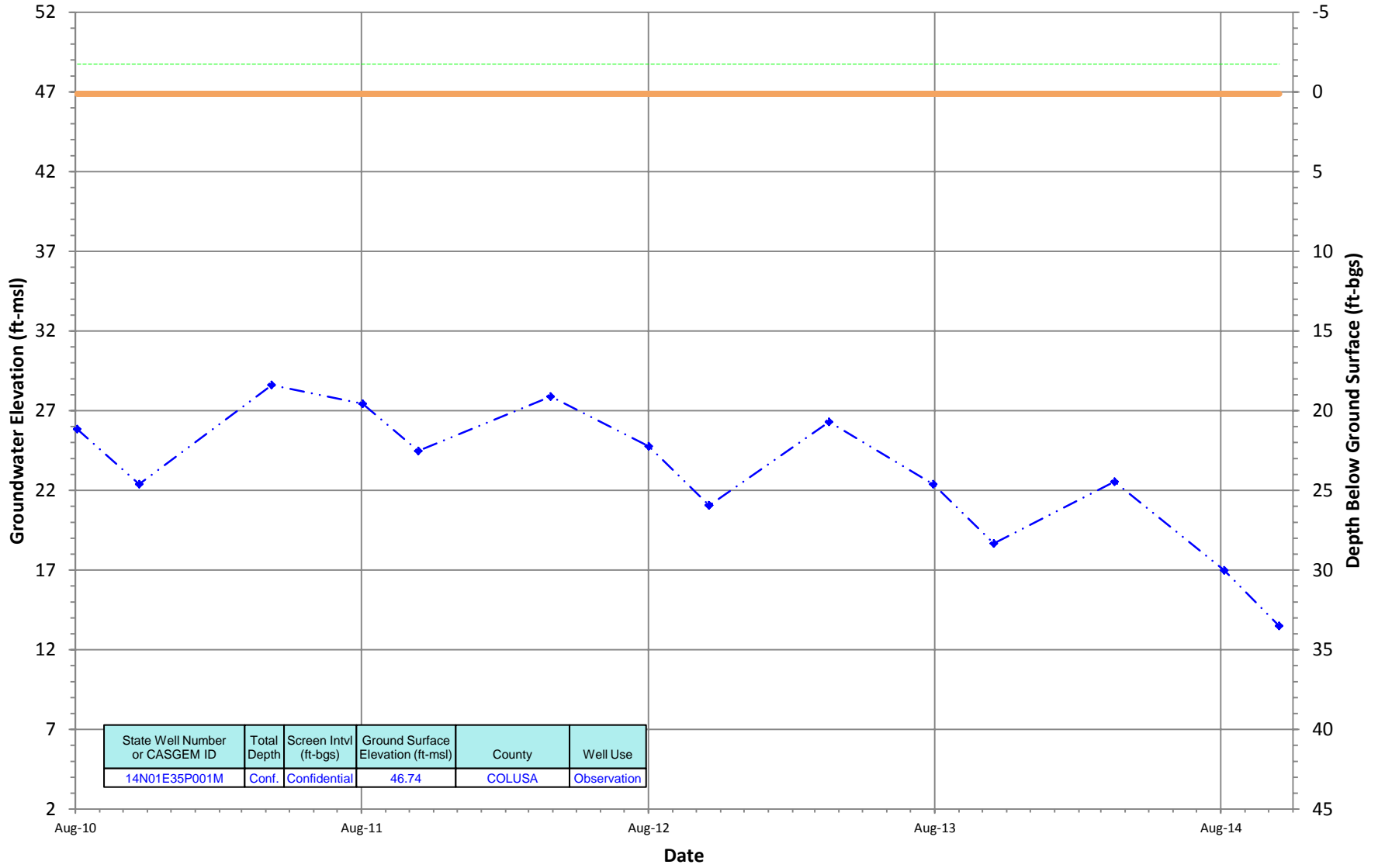
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

14N01E35P001M  
 Period Of Record: 08/03/2010 to 10/14/2014

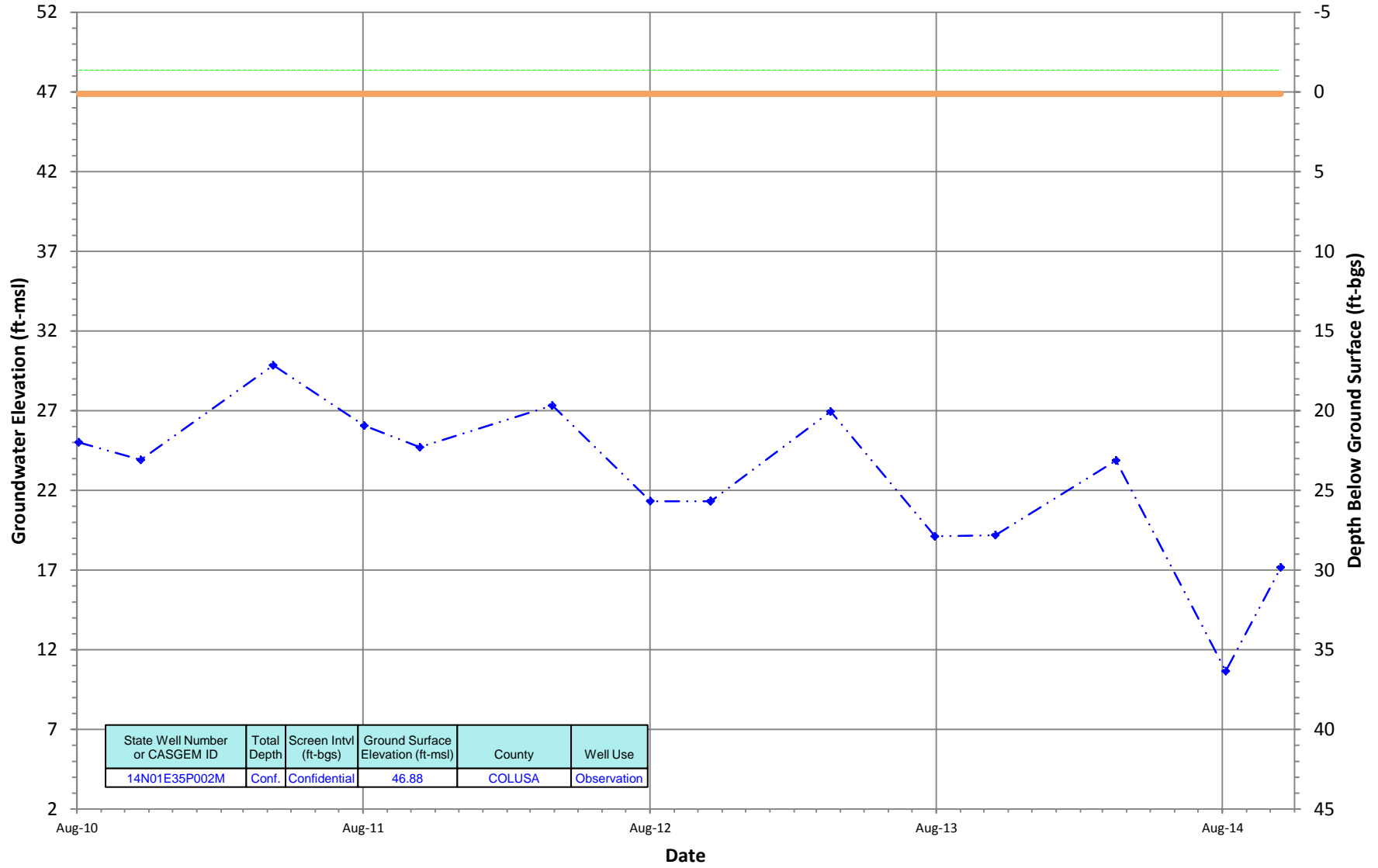
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - - - ◆ - - - Periodic Measurements   
 ■ Questionable Measurements

14N01E35P002M  
 Period Of Record: 08/03/2010 to 10/14/2014

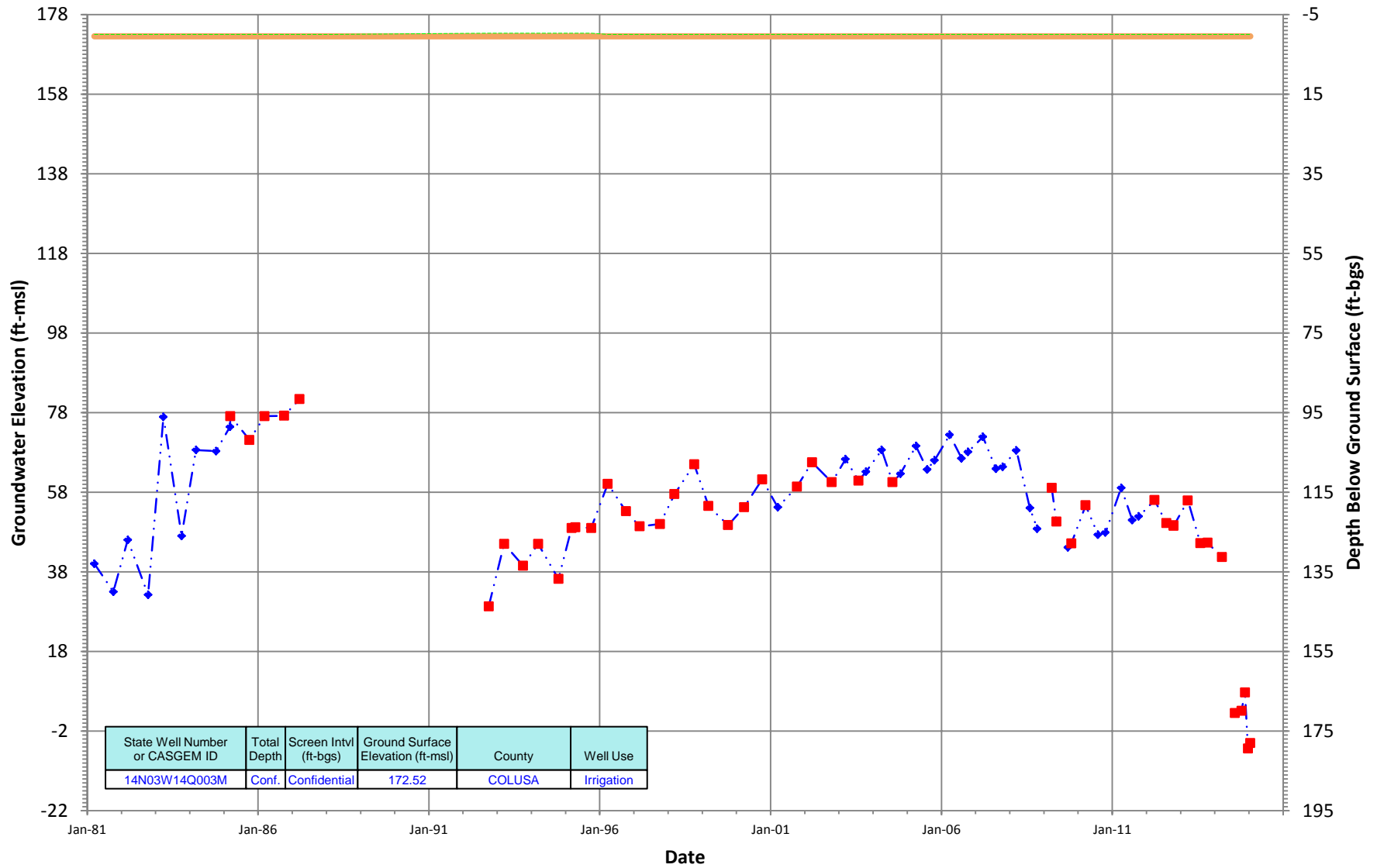
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

14N03W14Q003M  
 Period Of Record: 03/18/1981 to 01/15/2015

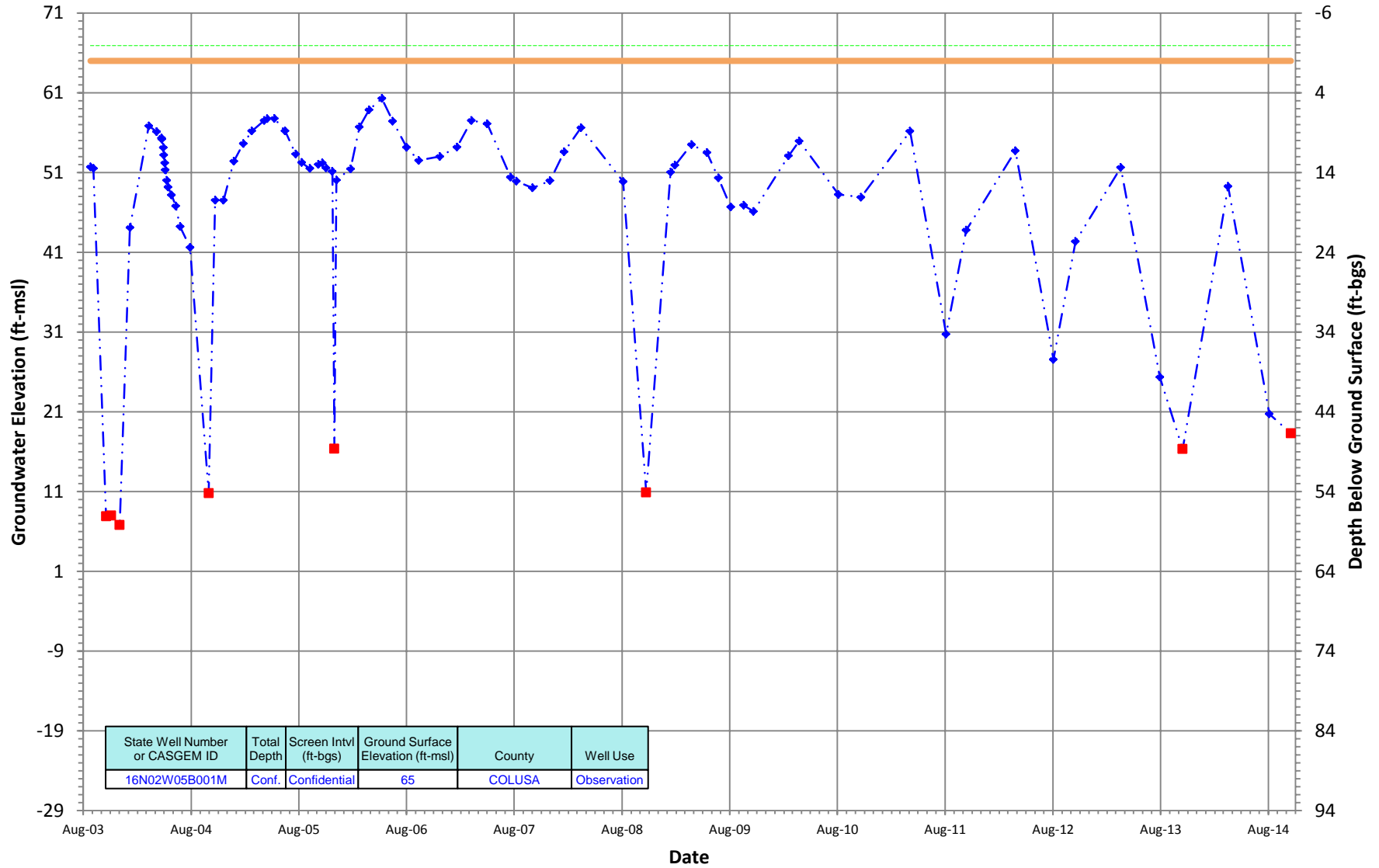
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

16N02W05B001M  
 Period Of Record: 08/25/2003 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

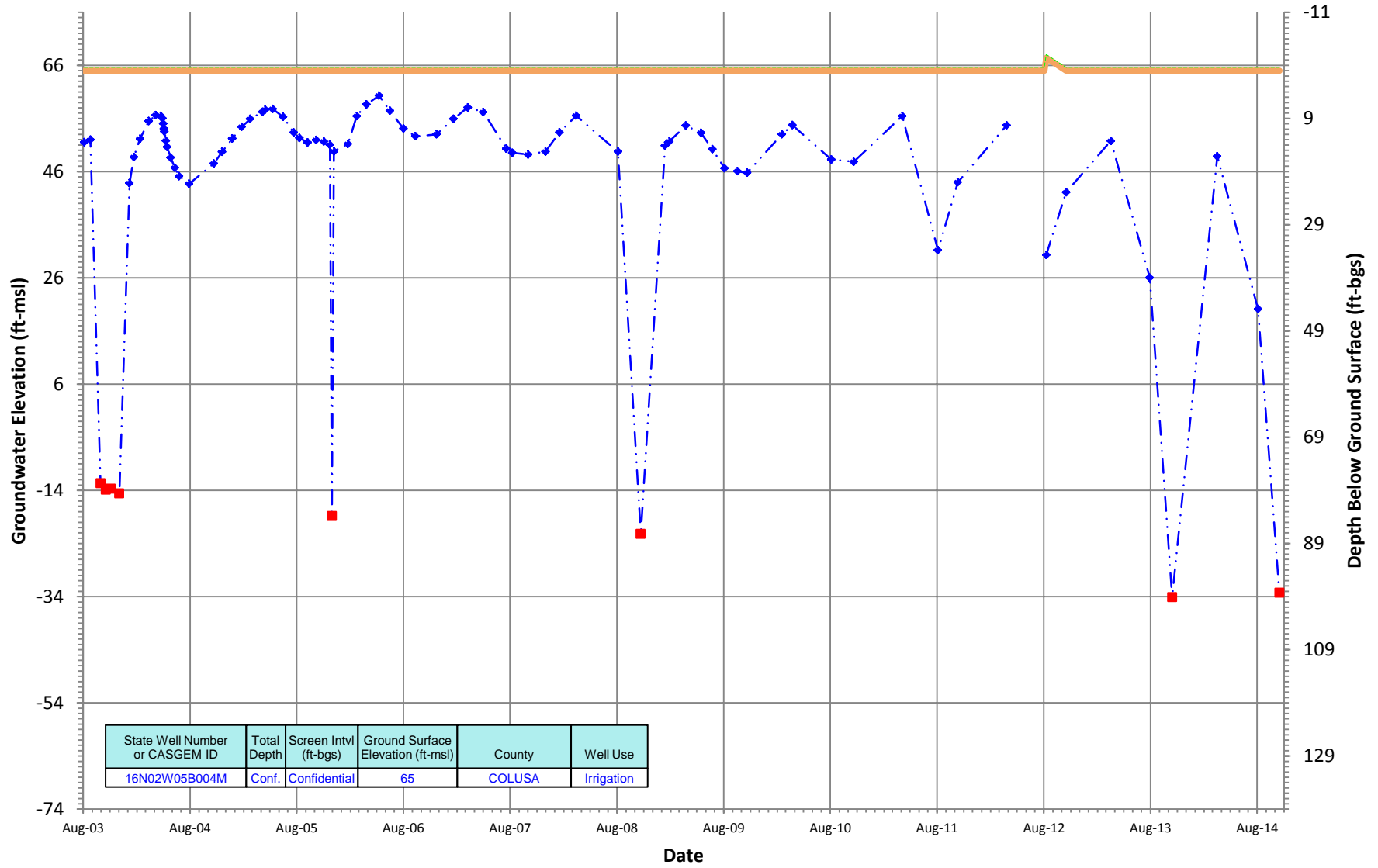


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



16N02W05B004M  
 Period Of Record: 08/04/2003 to 10/16/2014

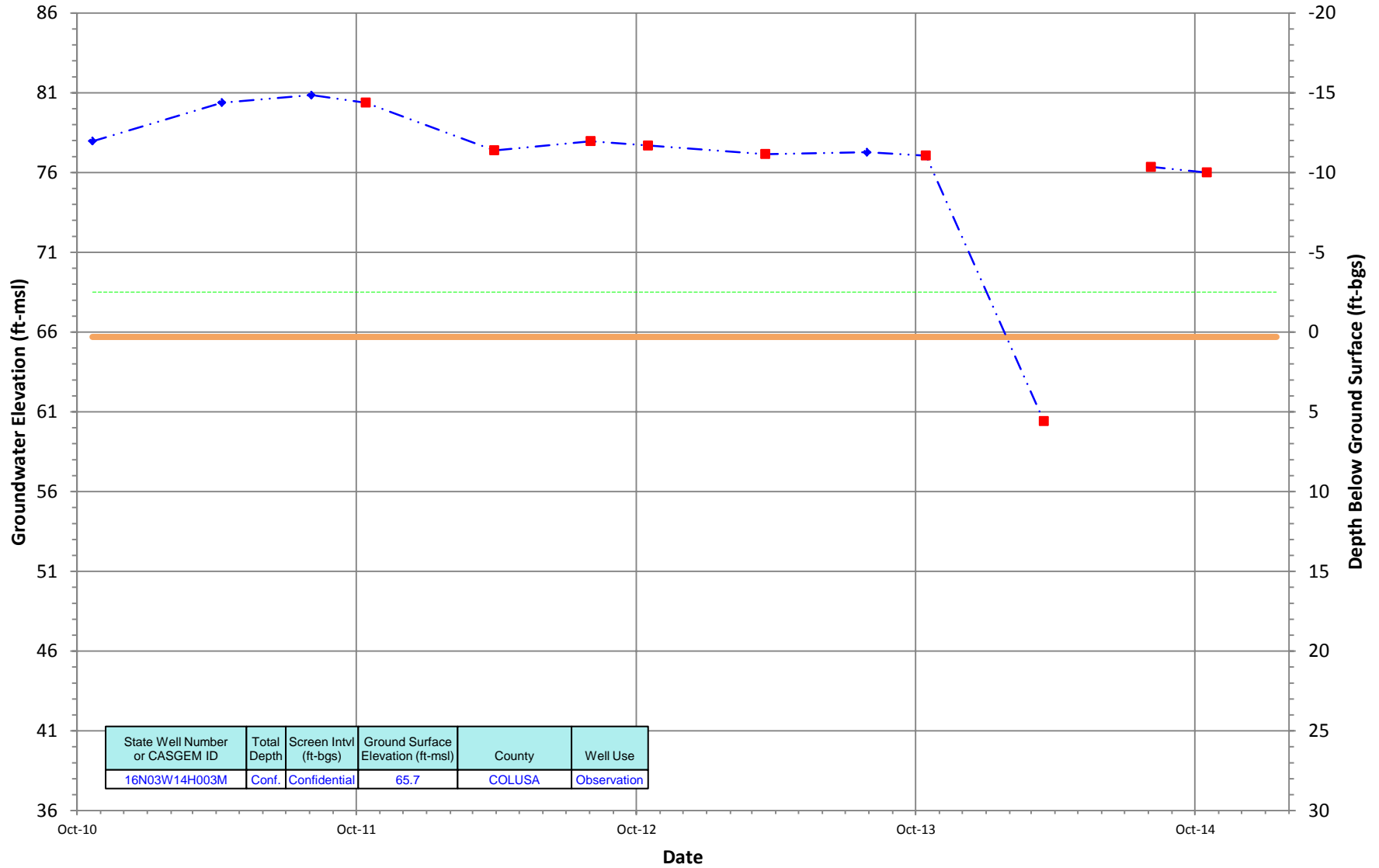
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N03W14H003M  
 Period Of Record: 10/21/2010 to 01/15/2015

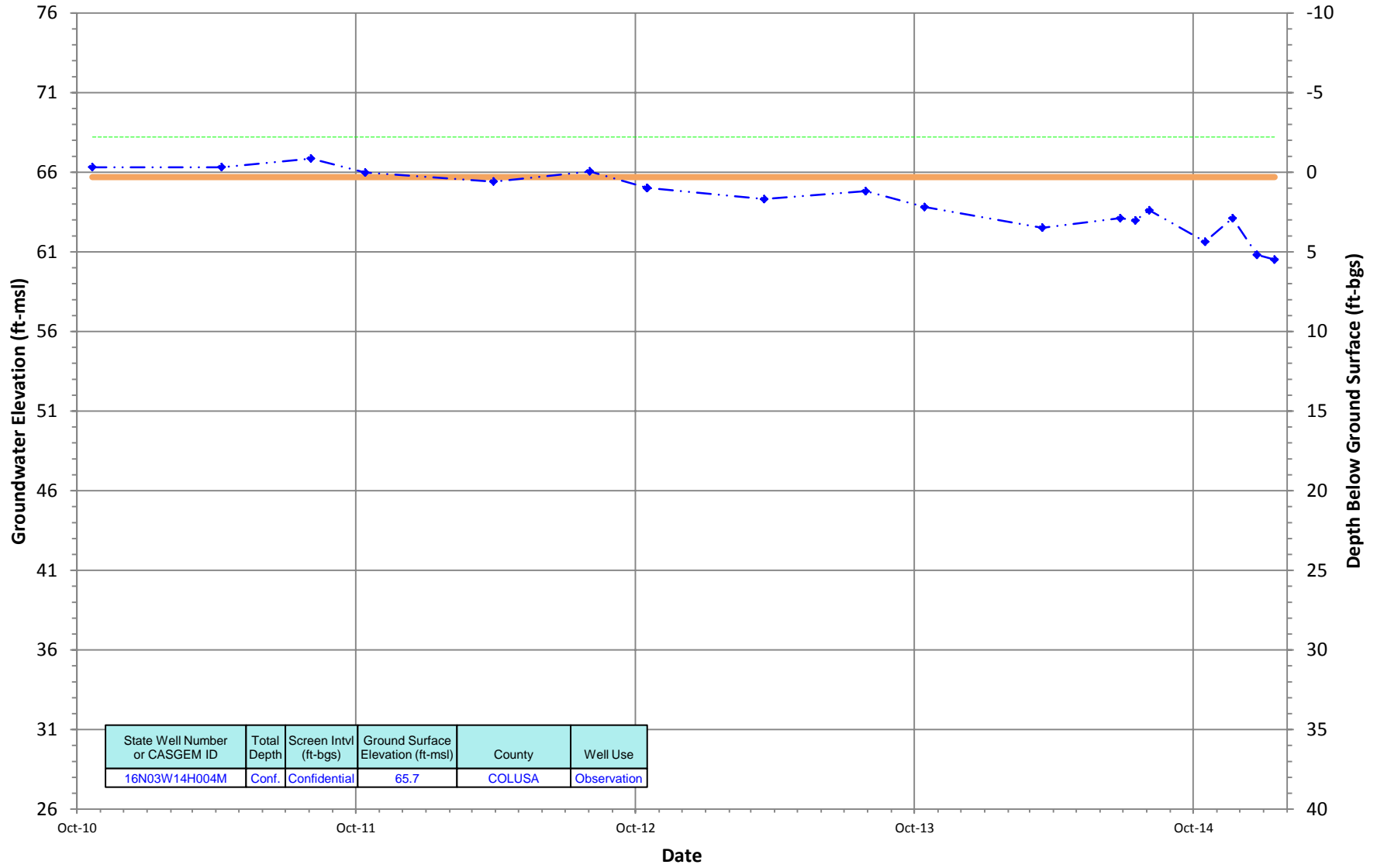
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N03W14H004M  
 Period Of Record: 10/21/2010 to 01/15/2015

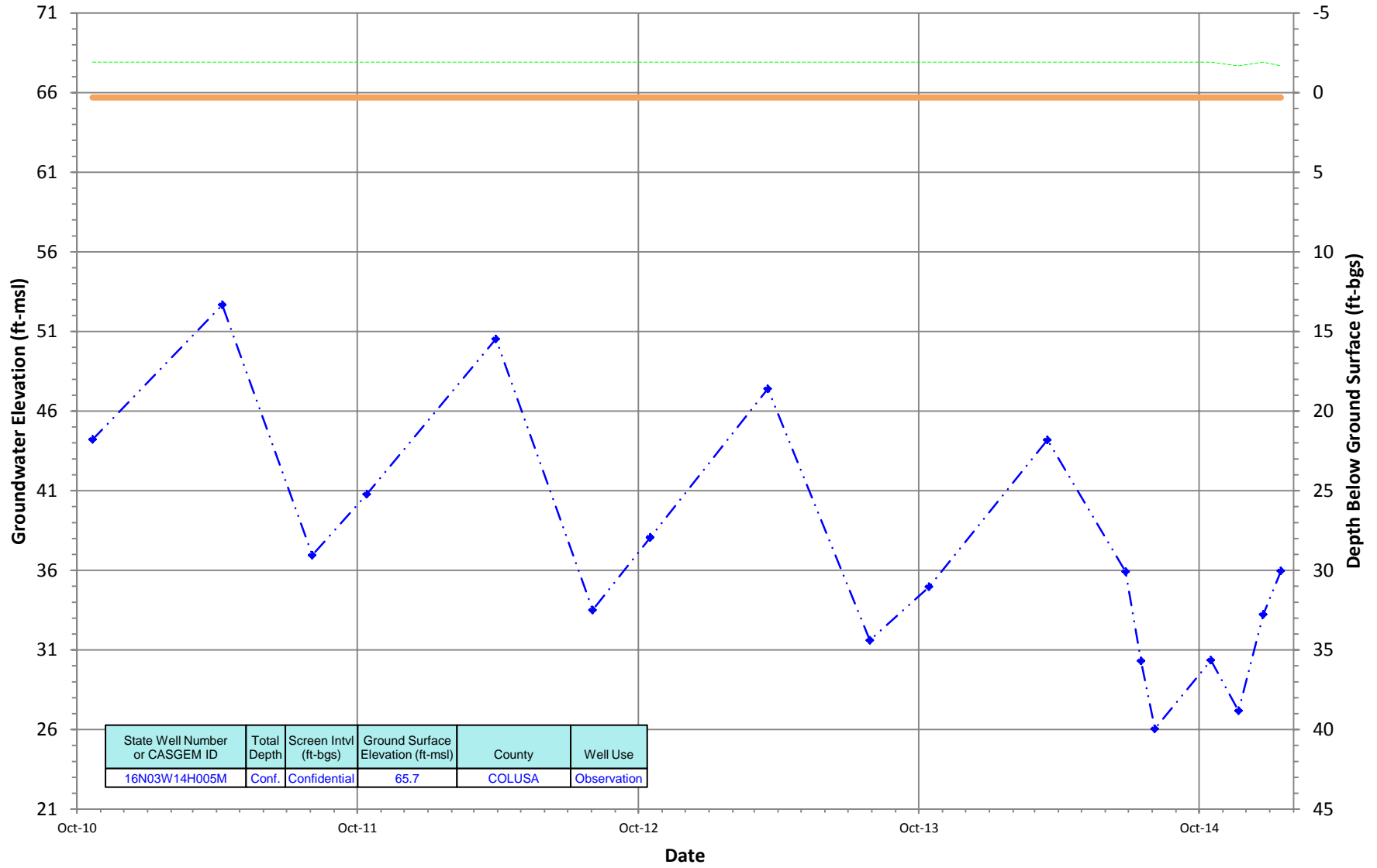
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

16N03W14H005M  
 Period Of Record: 10/21/2010 to 01/15/2015

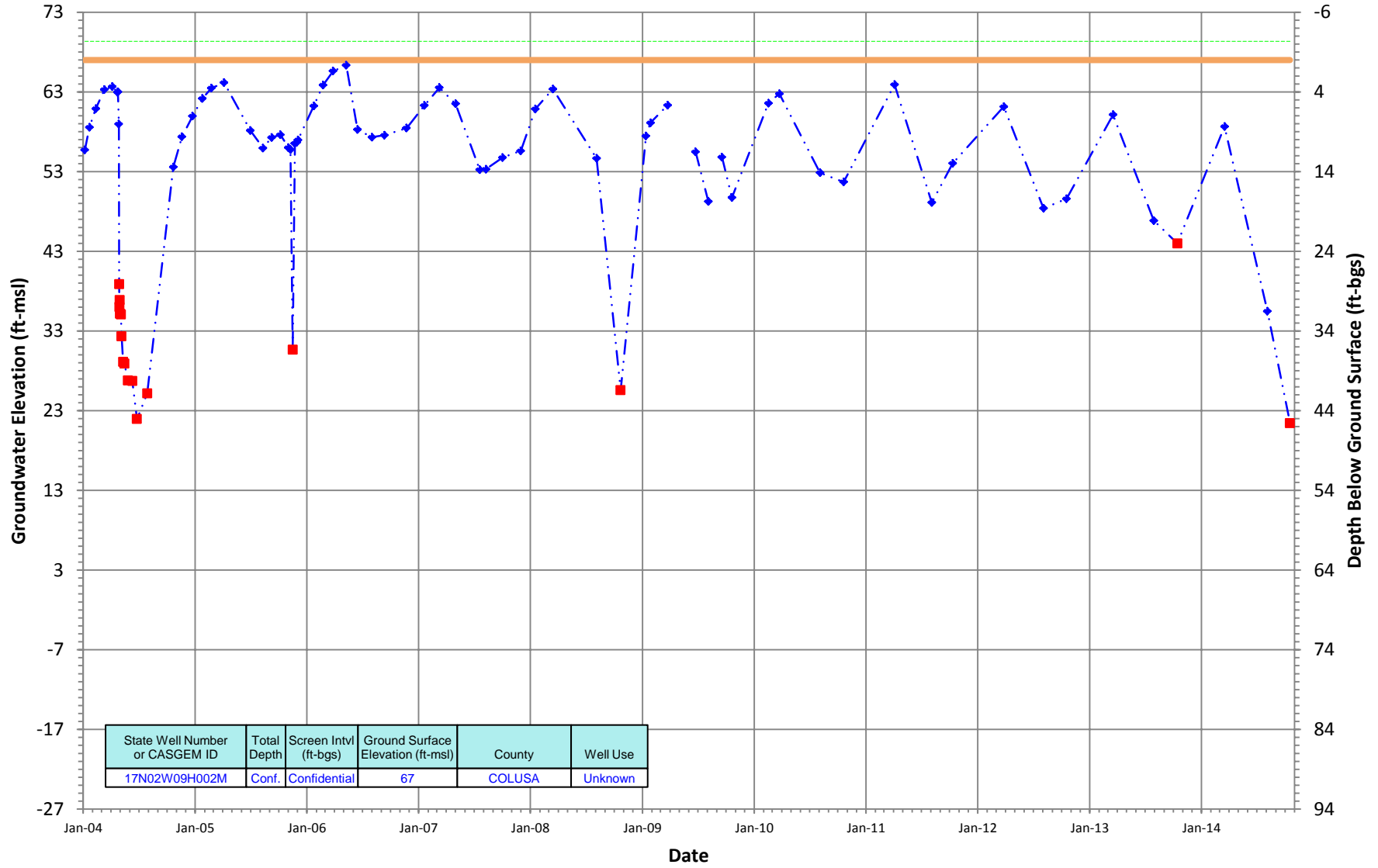
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - - - ◆ - - - Periodic Measurements    
 ■ Questionable Measurements

17N02W09H002M  
 Period Of Record: 01/06/2004 to 10/17/2014

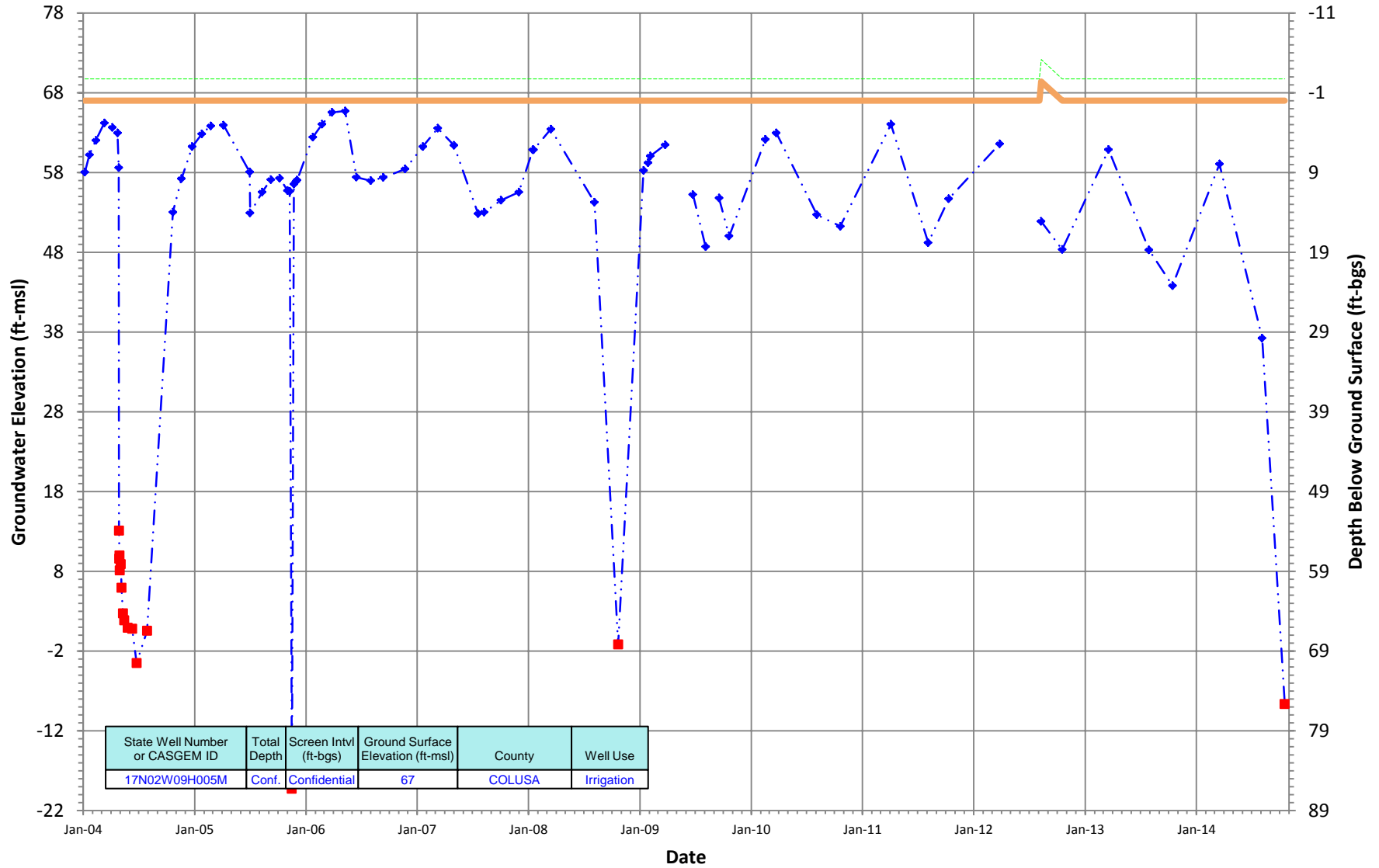
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

17N02W09H005M  
 Period Of Record: 01/06/2004 to 10/17/2014

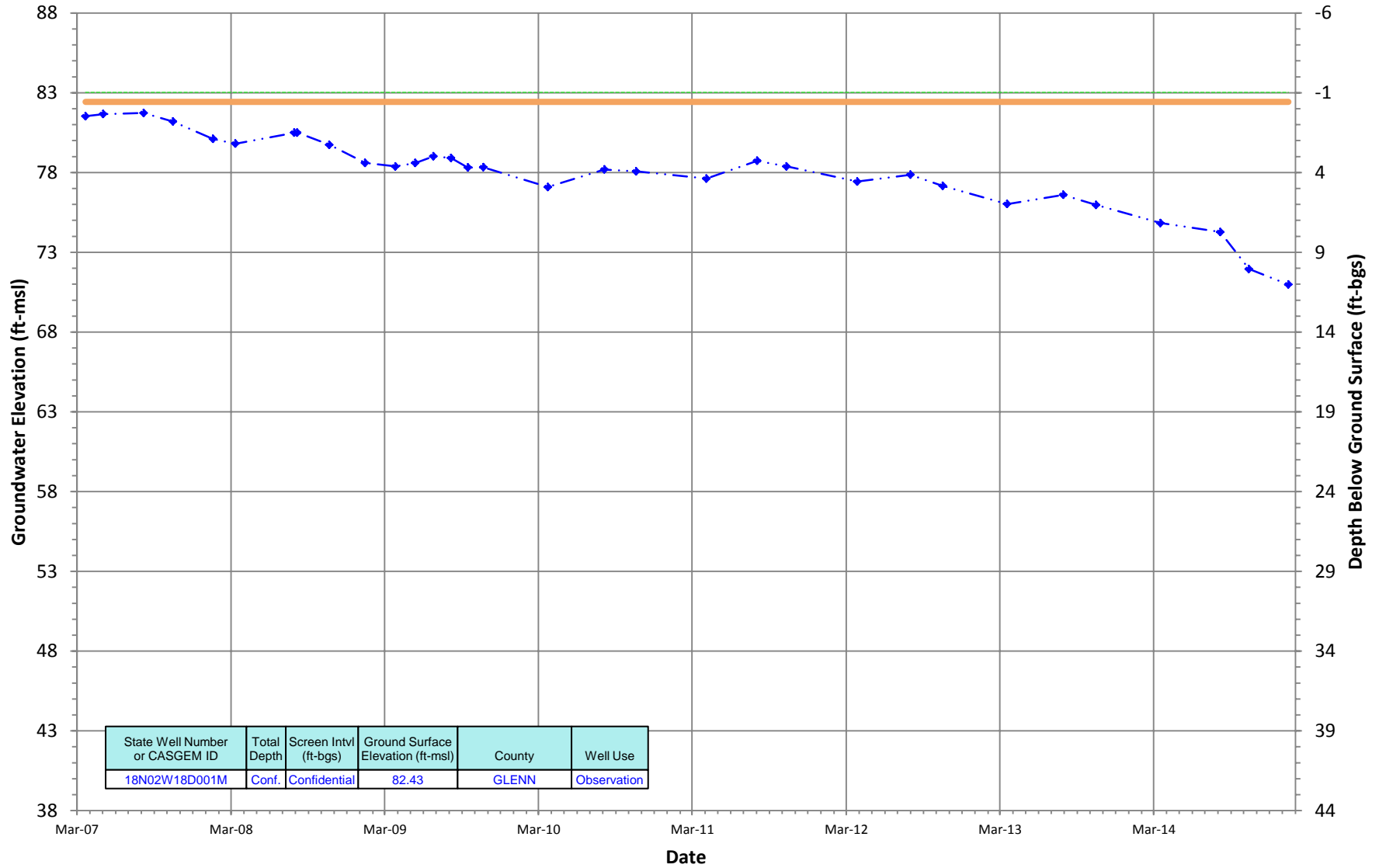
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - - - ◆ - - - Periodic Measurements    
 ■ Questionable Measurements

18N02W18D001M  
 Period Of Record: 03/21/2007 to 01/15/2015

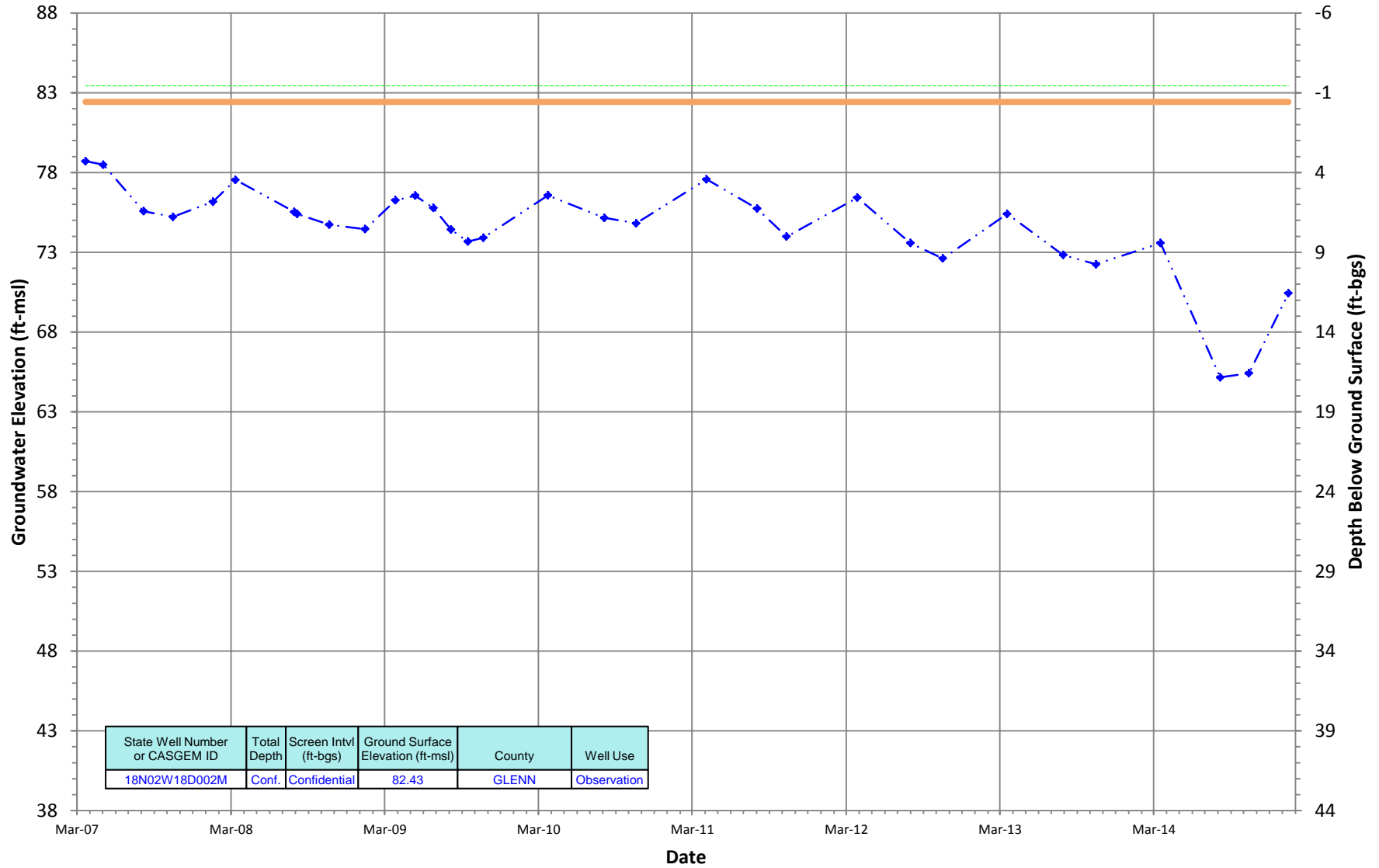
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

18N02W18D002M  
 Period Of Record: 03/21/2007 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

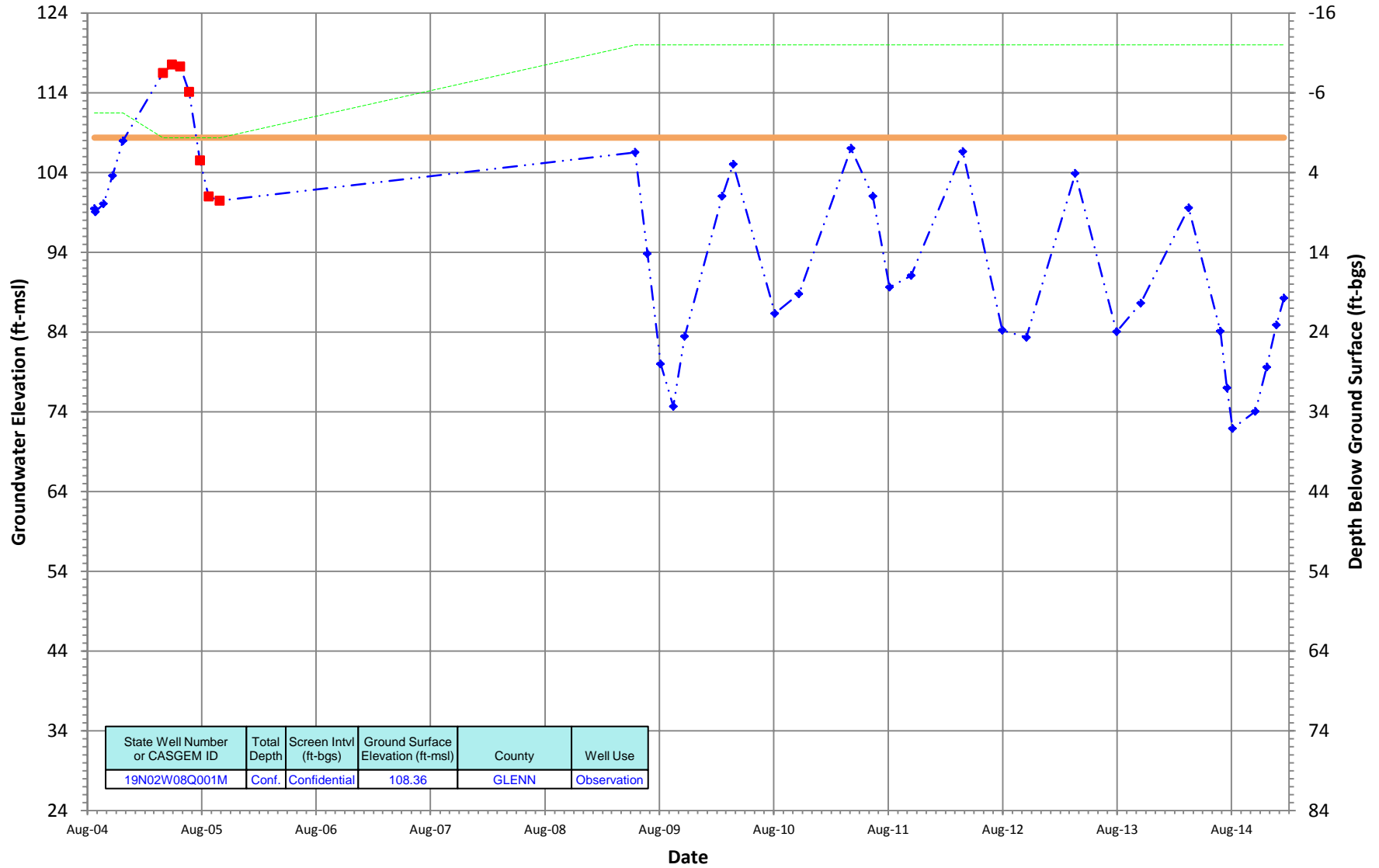


— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements



19N02W08Q001M  
 Period Of Record: 08/23/2004 to 01/15/2015

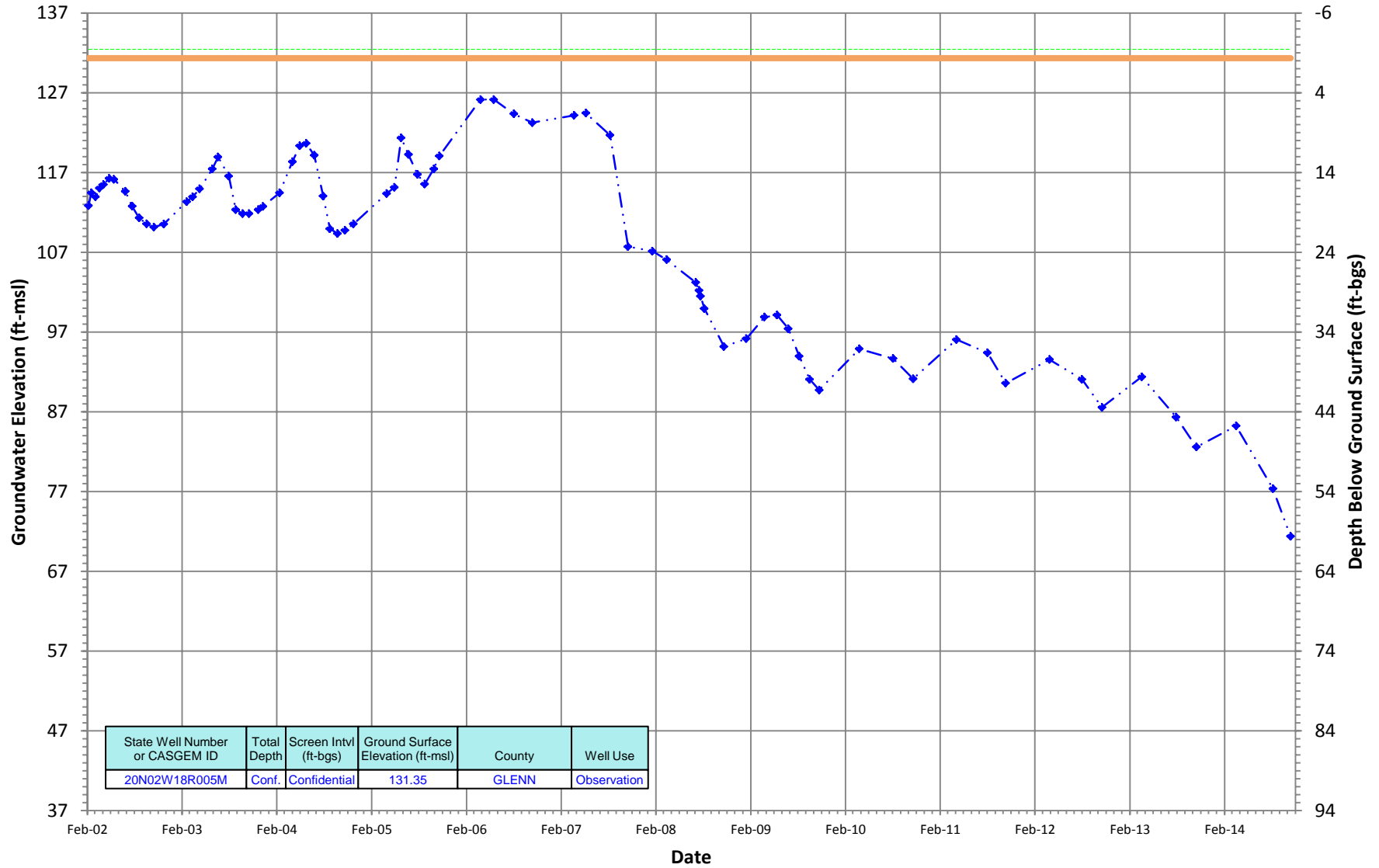
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N02W18R005M  
 Period Of Record: 02/05/2002 to 10/13/2014

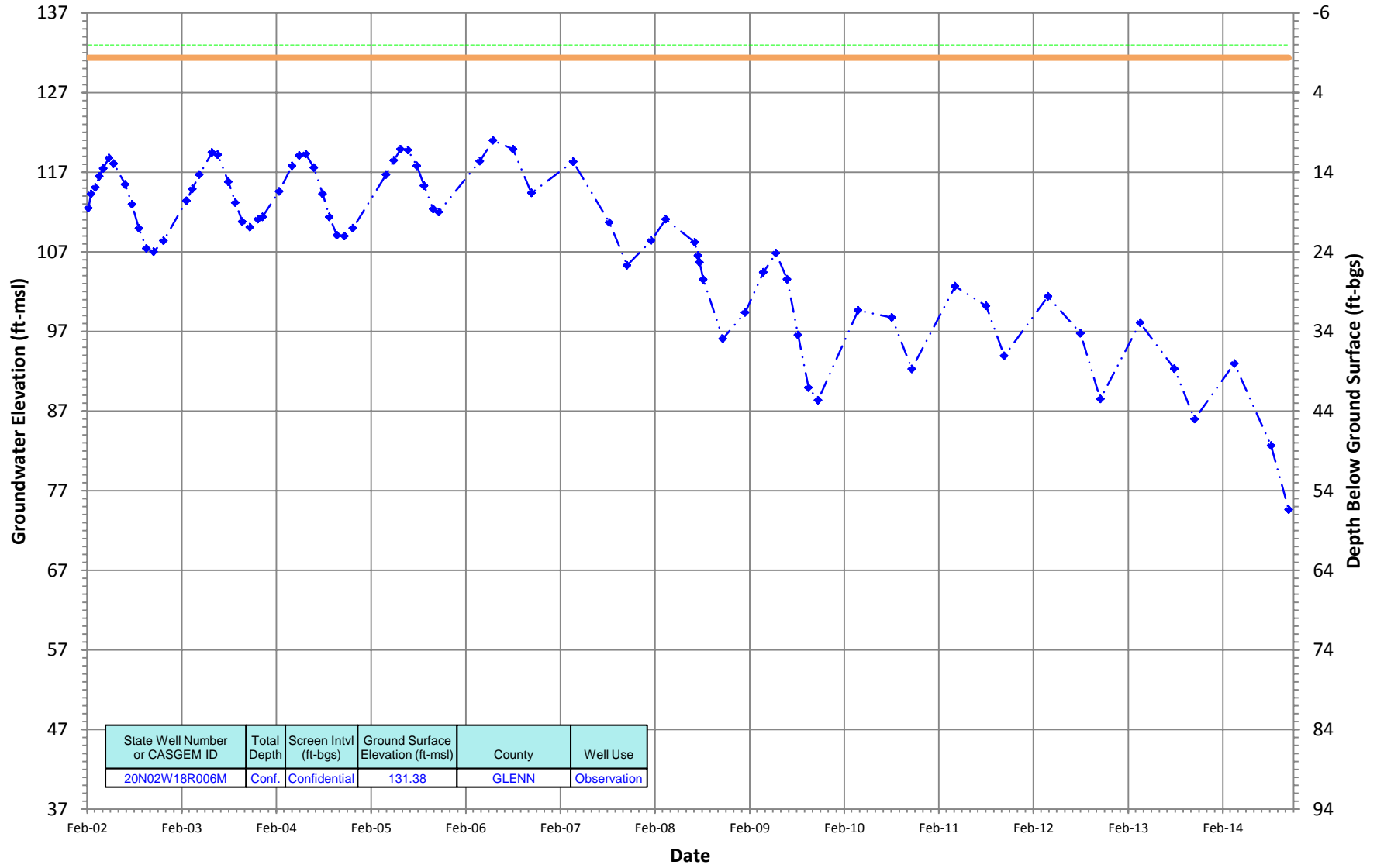
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W18R006M  
 Period Of Record: 02/05/2002 to 10/13/2014

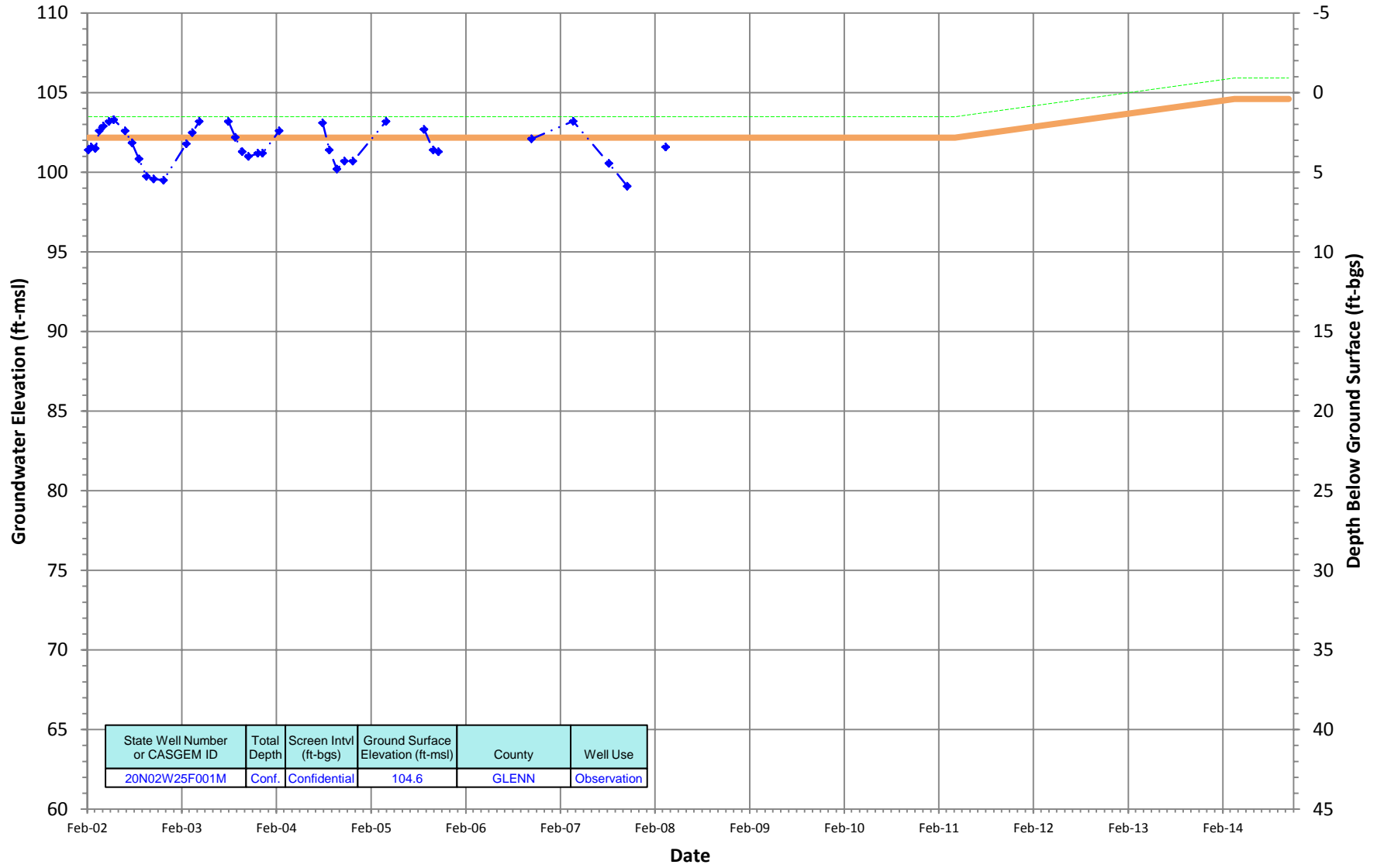
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02W25F001M  
 Period Of Record: 02/05/2002 to 10/13/2014

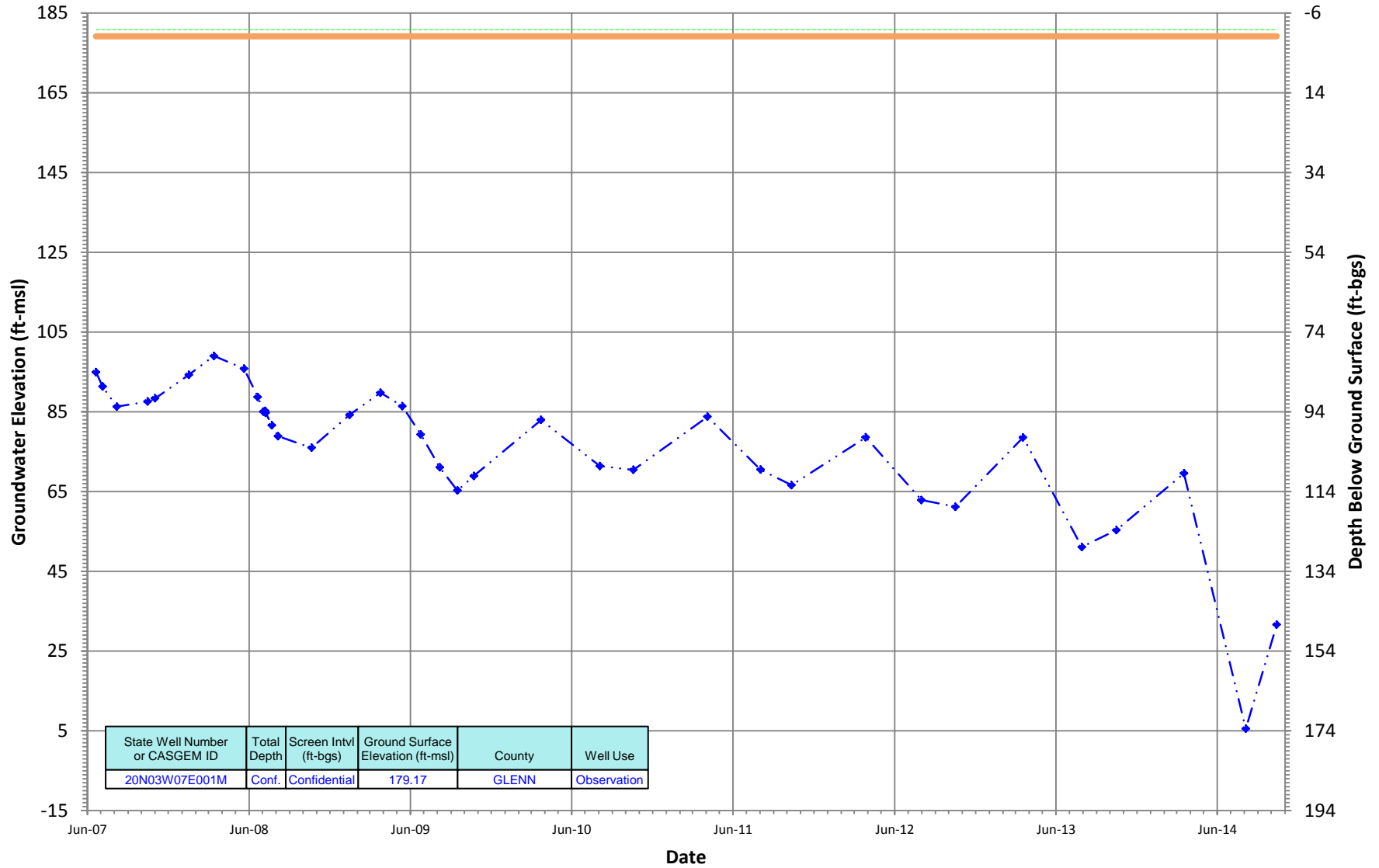
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

20N03W07E001M  
 Period Of Record: 06/20/2007 to 10/13/2014

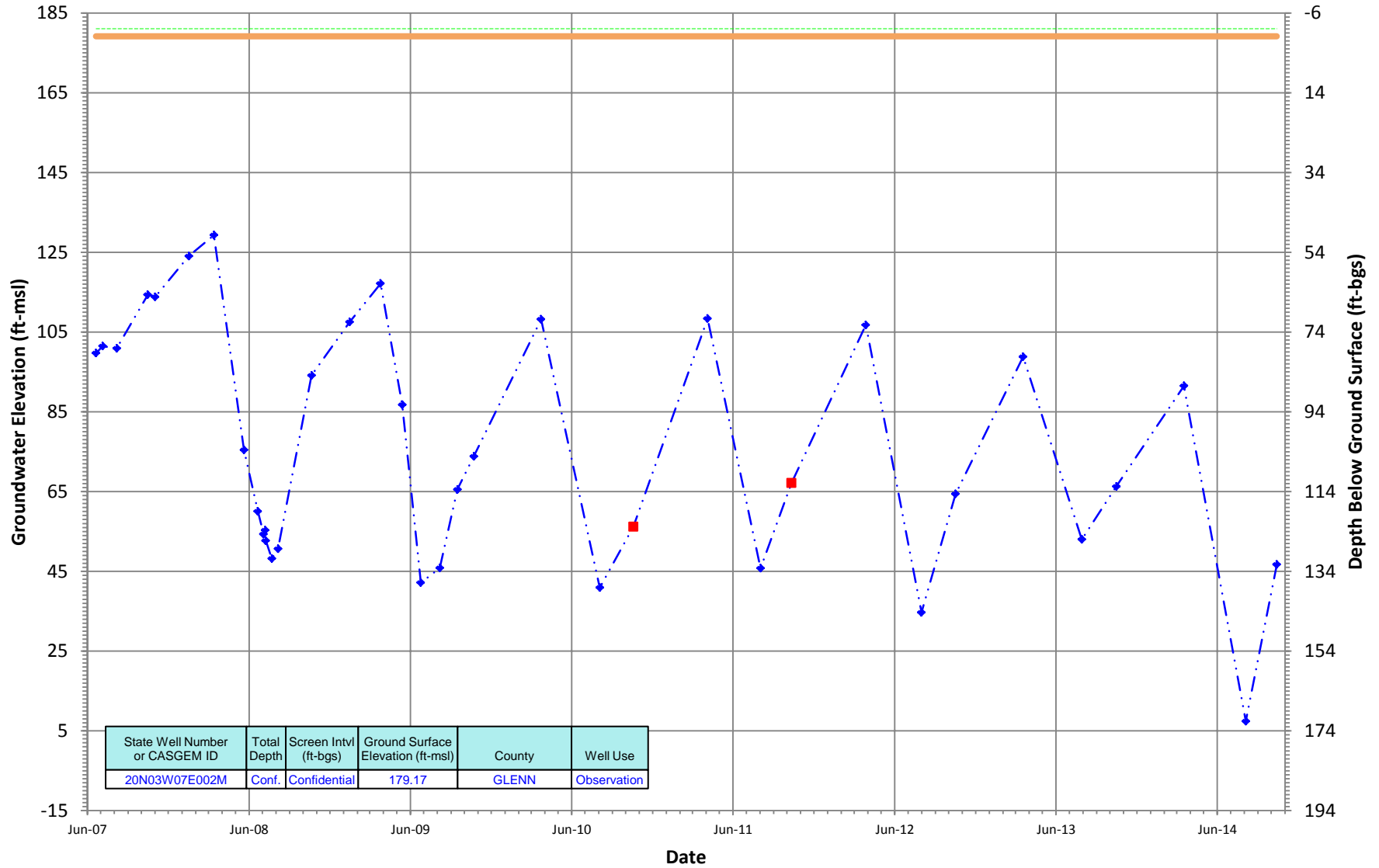
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N03W07E002M  
 Period Of Record: 06/20/2007 to 10/13/2014

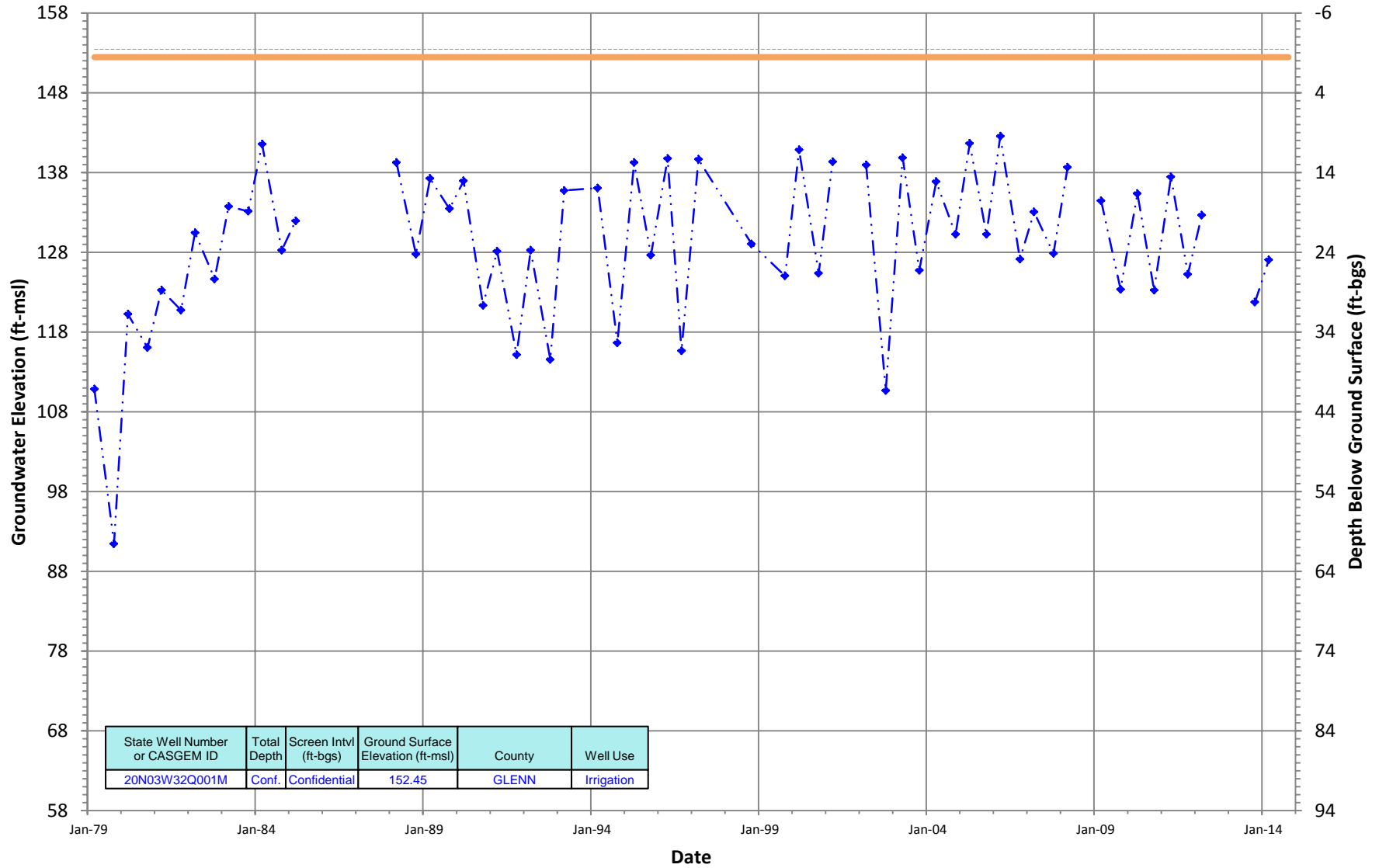
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

20N03W32Q001M  
 Period Of Record: 03/13/1979 to 10/15/2014

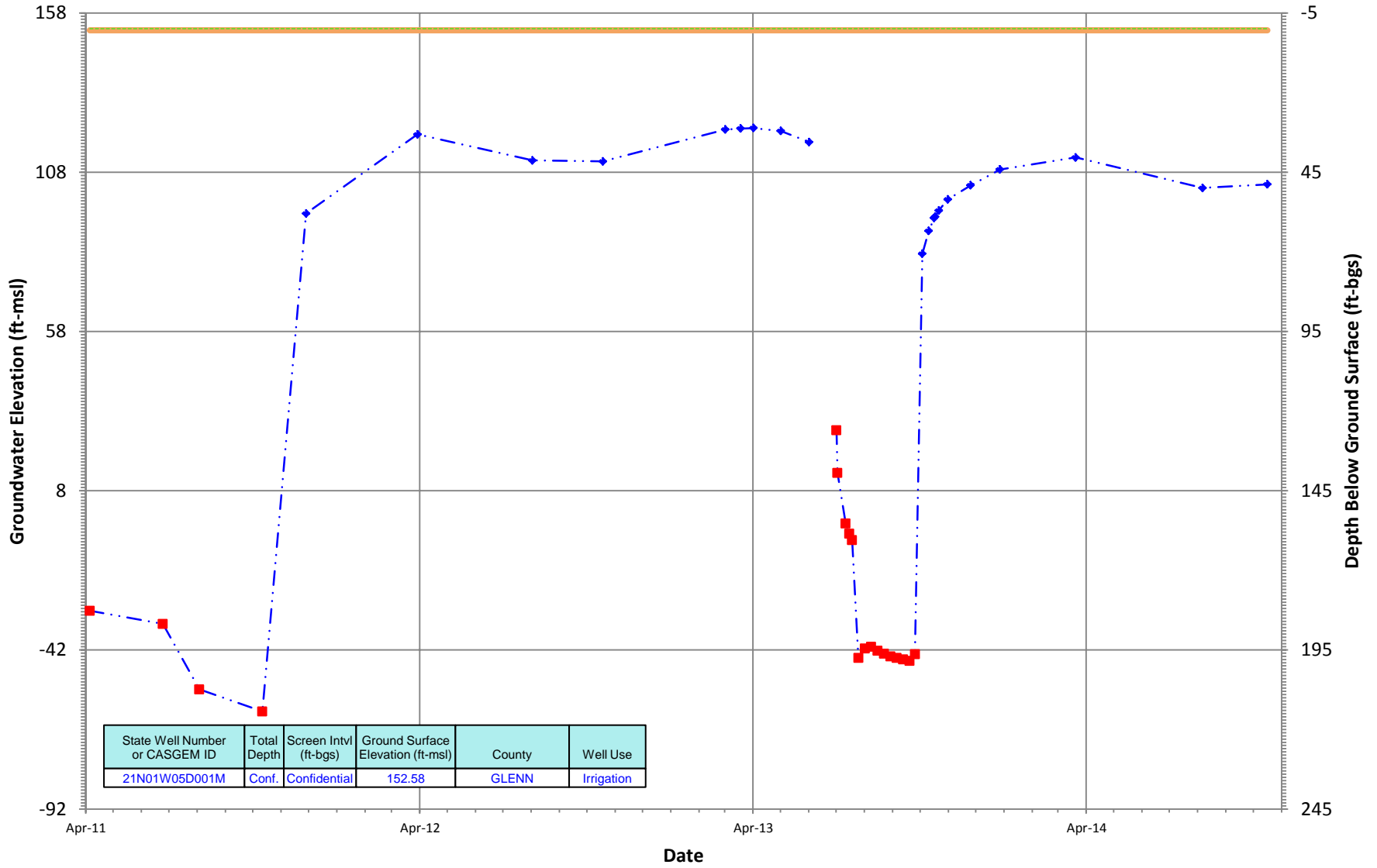
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N01W05D001M  
 Period Of Record: 04/05/2011 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

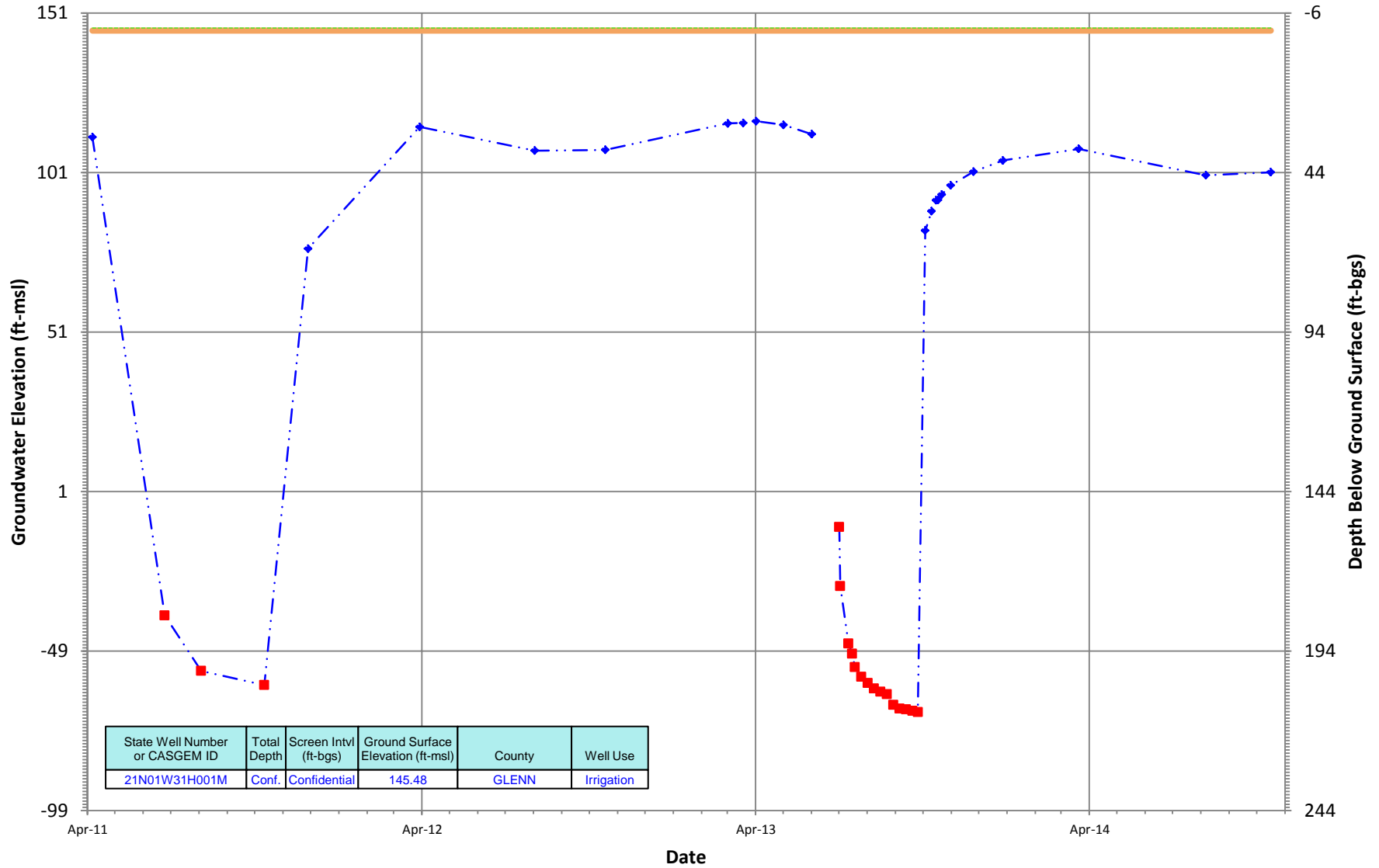


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



21N01W31H001M  
 Period Of Record: 04/06/2011 to 10/16/2014

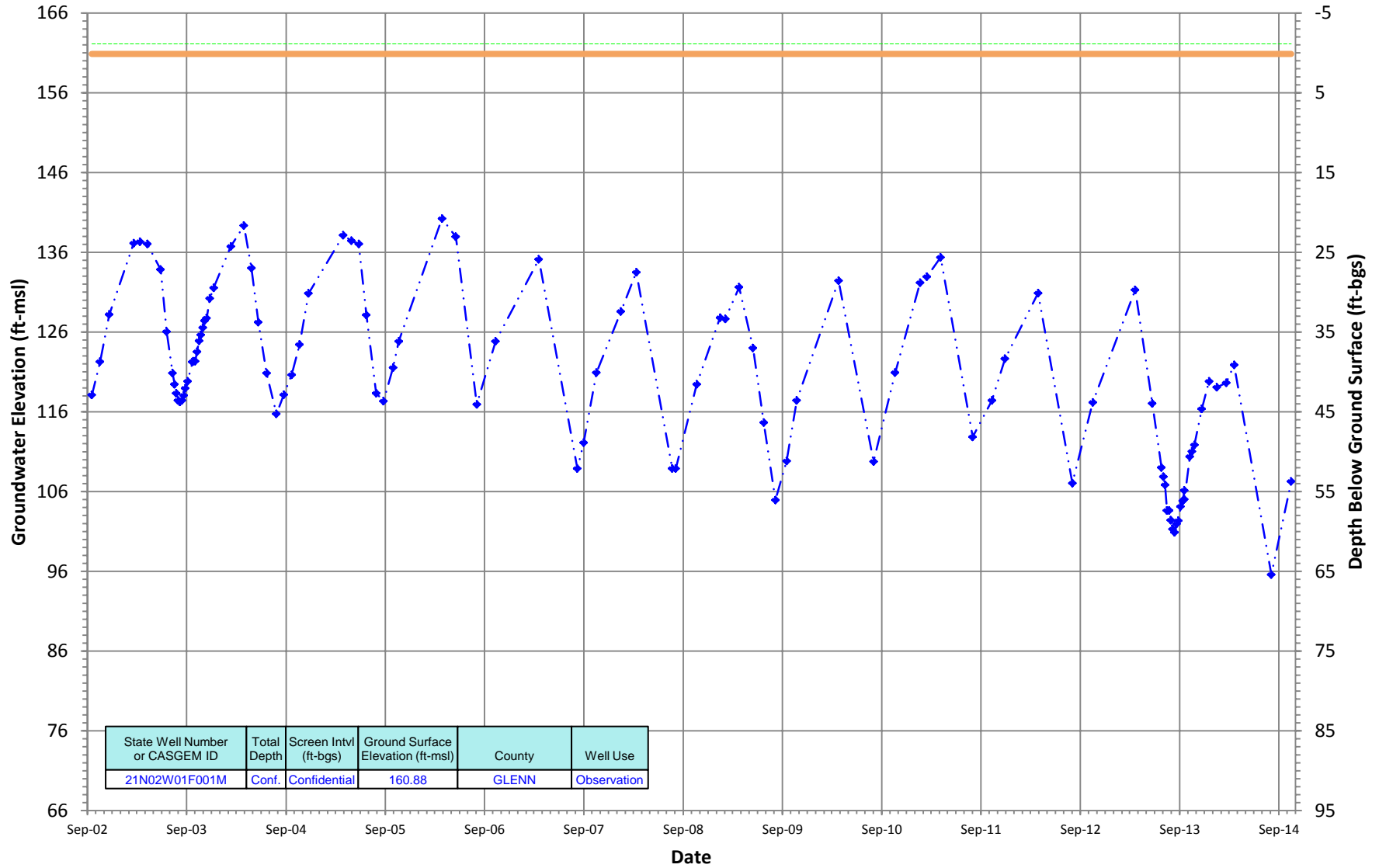
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N02W01F001M  
 Period Of Record: 09/17/2002 to 10/16/2014

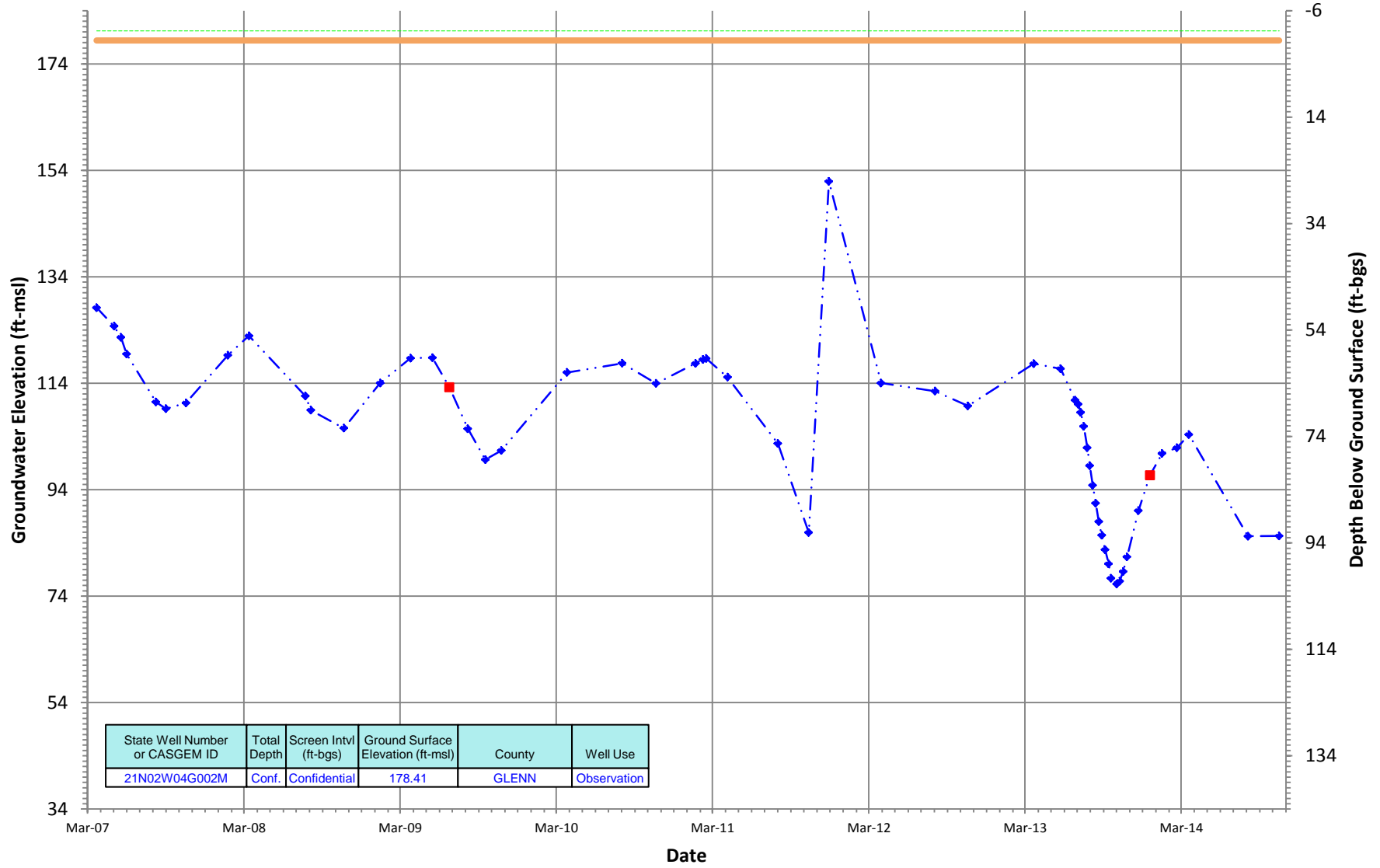
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W04G002M  
 Period Of Record: 03/22/2007 to 10/16/2014

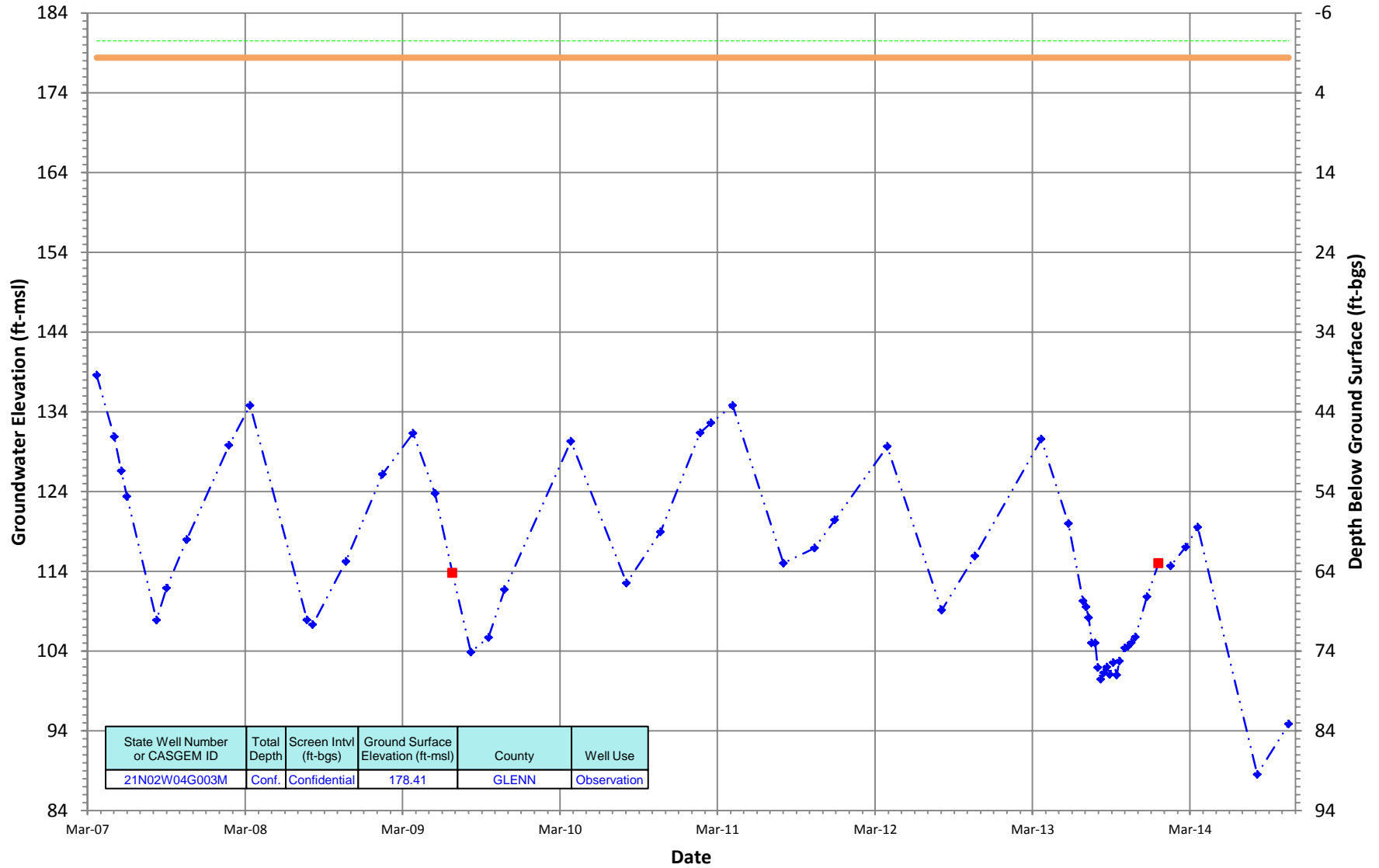
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02W04G003M  
 Period Of Record: 03/22/2007 to 10/16/2014

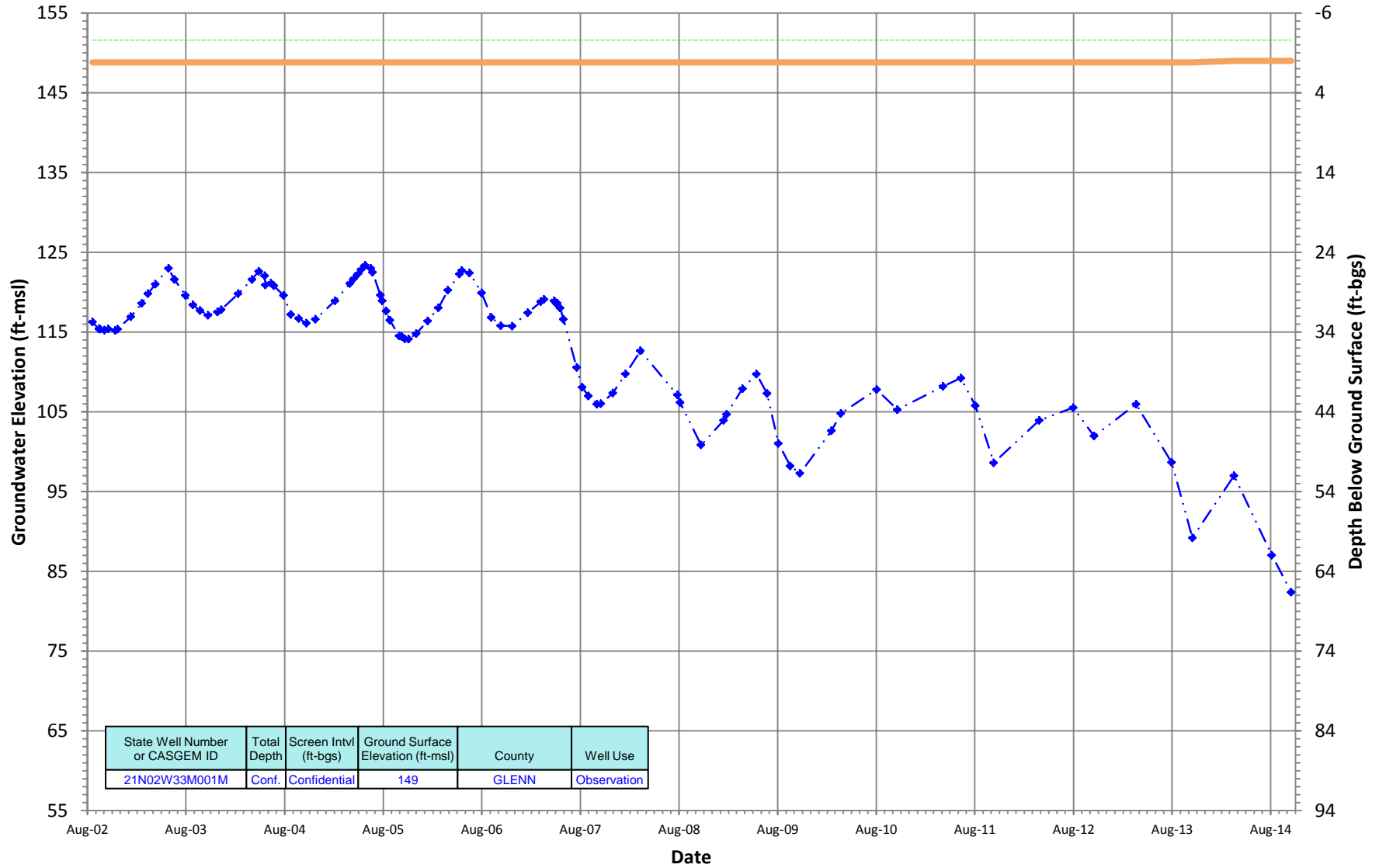
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N02W33M001M  
 Period Of Record: 08/19/2002 to 10/16/2014

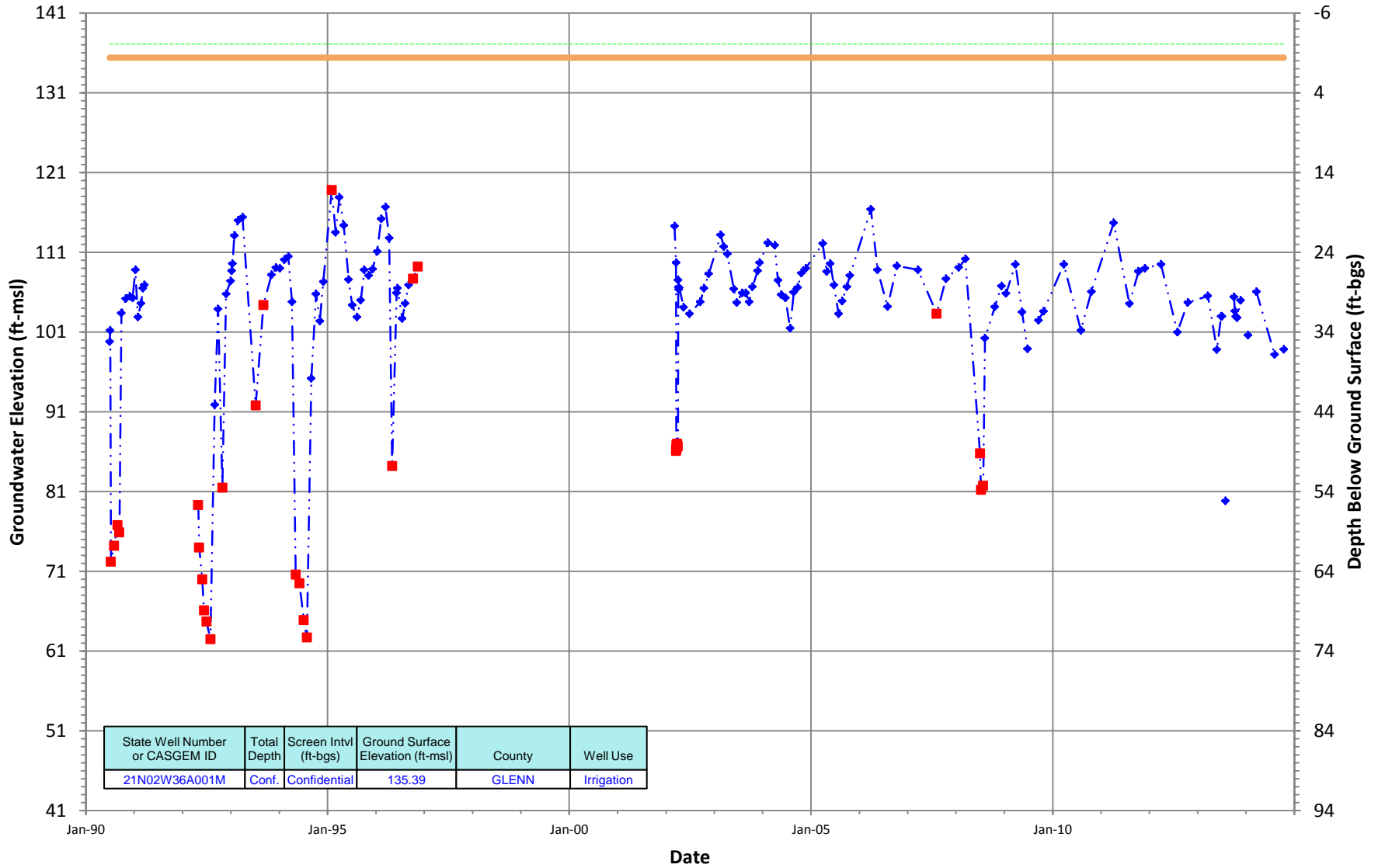
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

21N02W36A001M  
 Period Of Record: 06/29/1990 to 10/13/2014

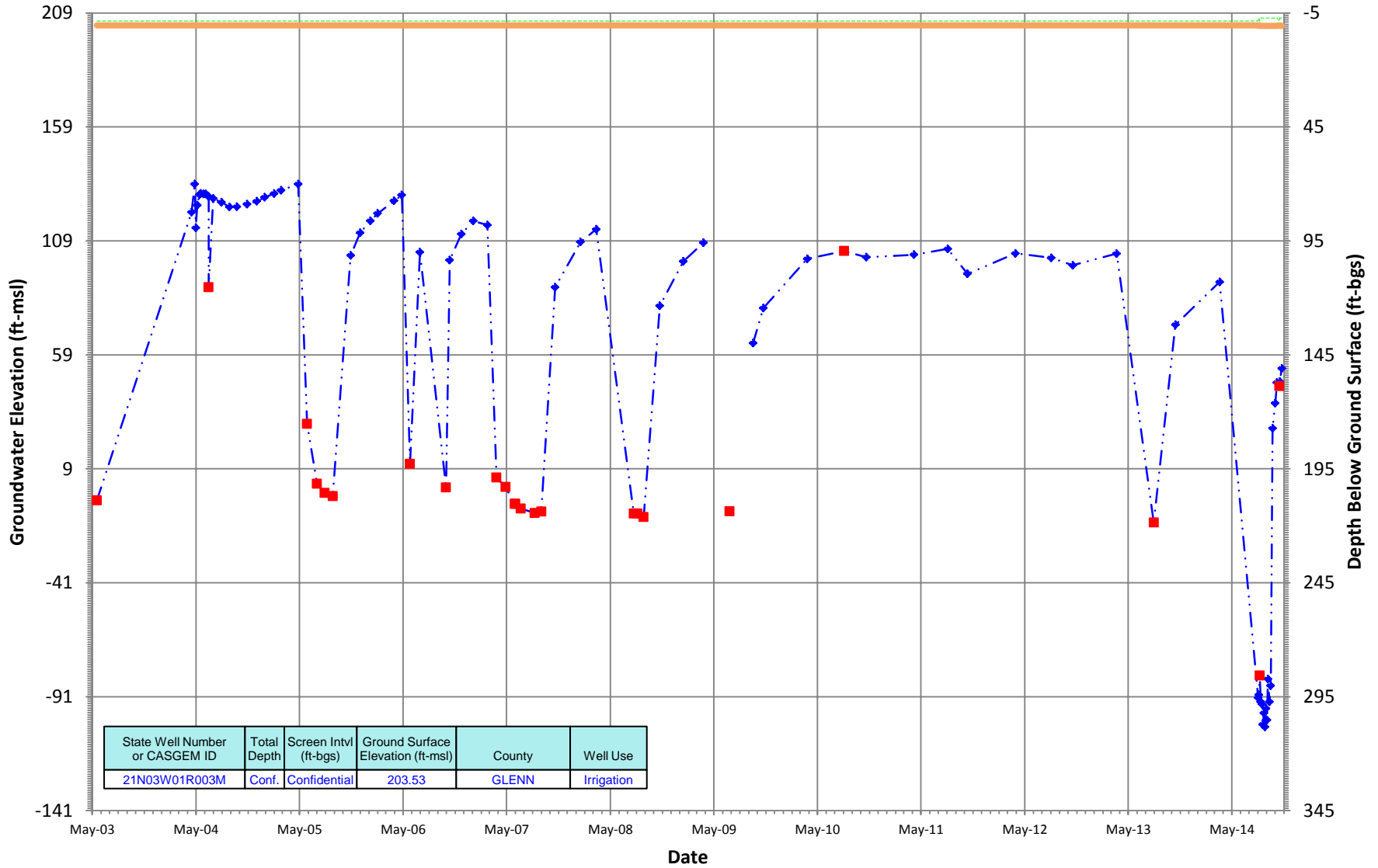
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N03W01R003M  
 Period Of Record: 05/17/2003 to 10/24/2014

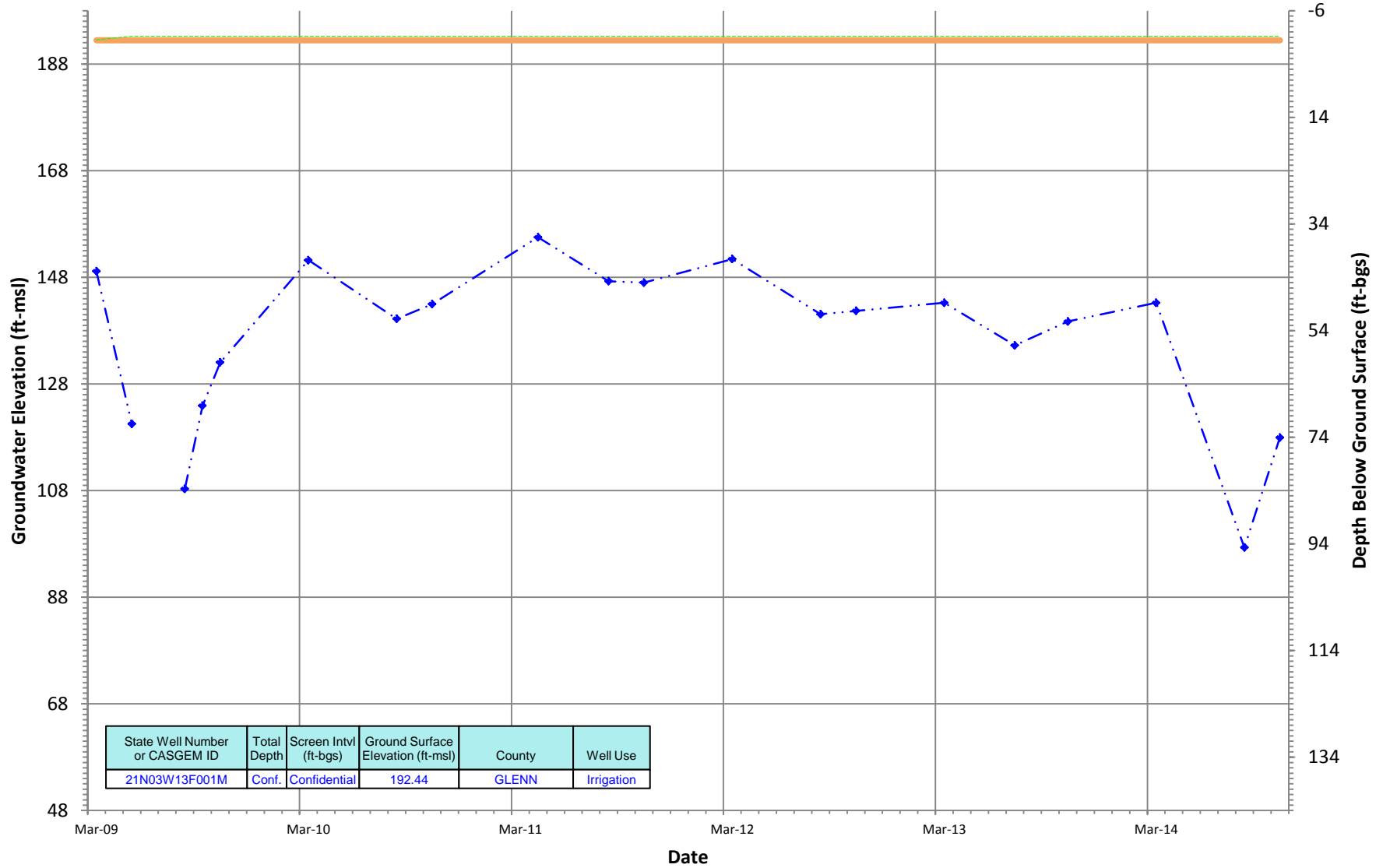
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

21N03W13F001M  
 Period Of Record: 03/25/2009 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600

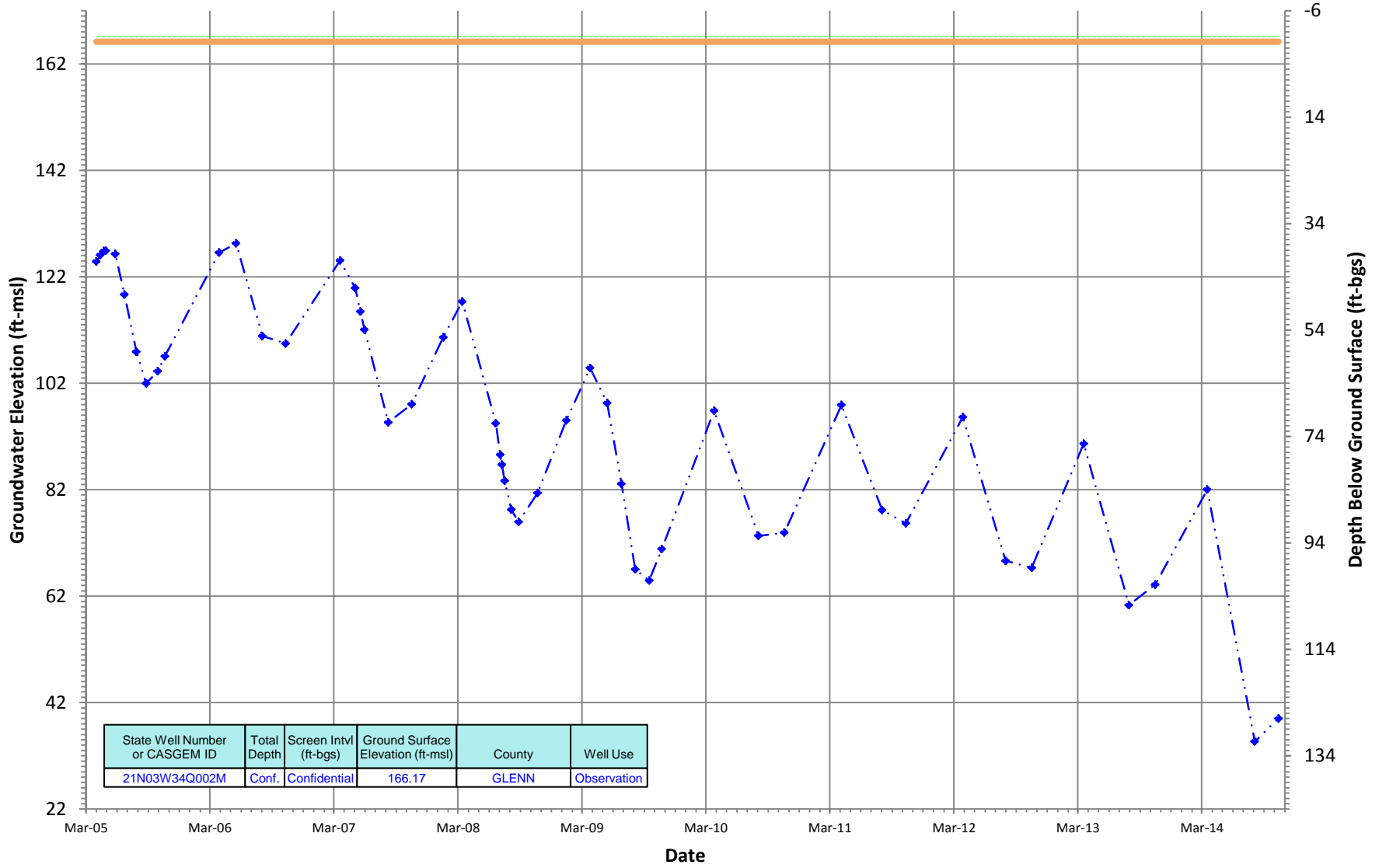


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



21N03W34Q002M  
 Period Of Record: 03/31/2005 to 10/13/2014

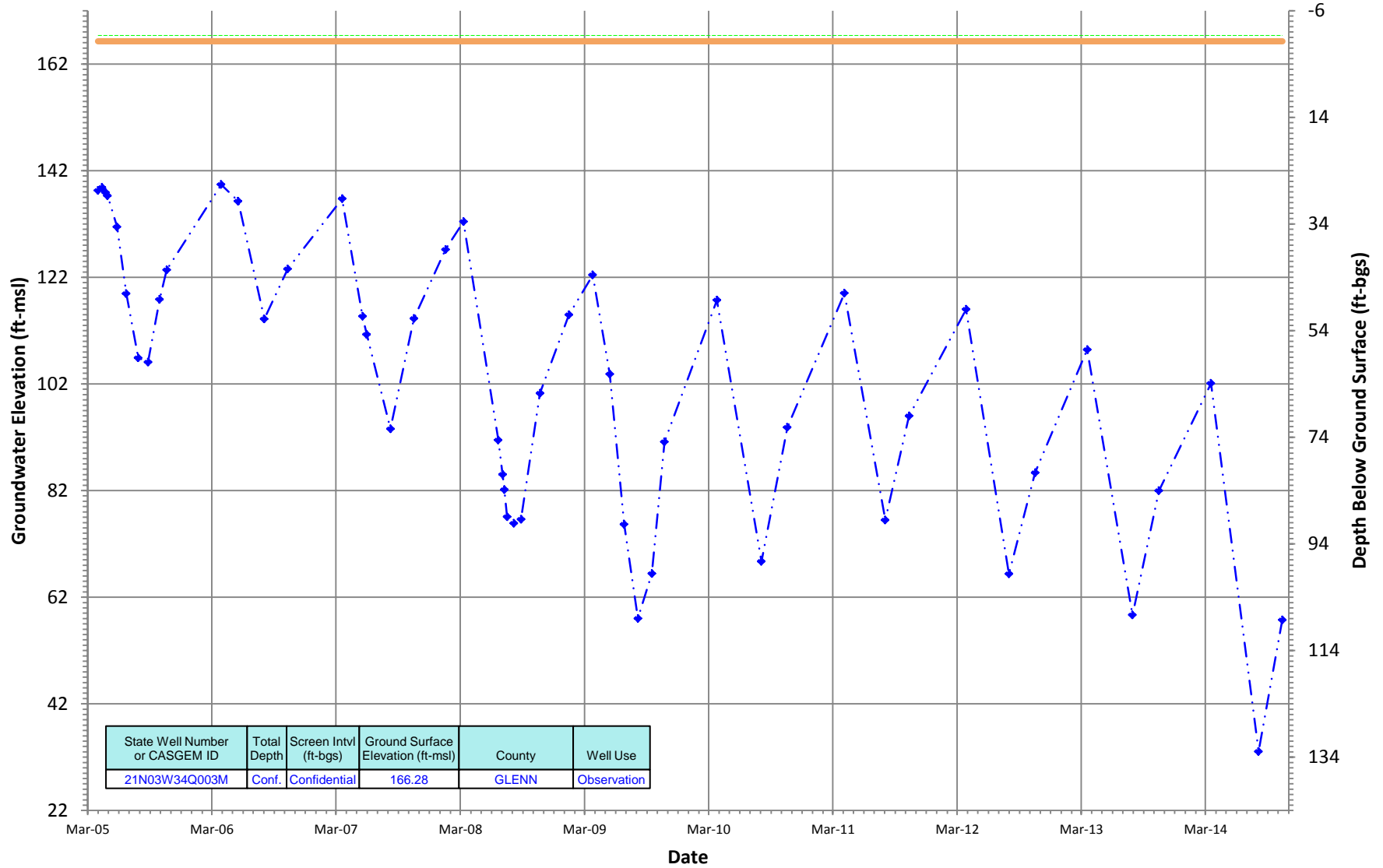
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

21N03W34Q003M  
 Period Of Record: 03/31/2005 to 10/13/2014

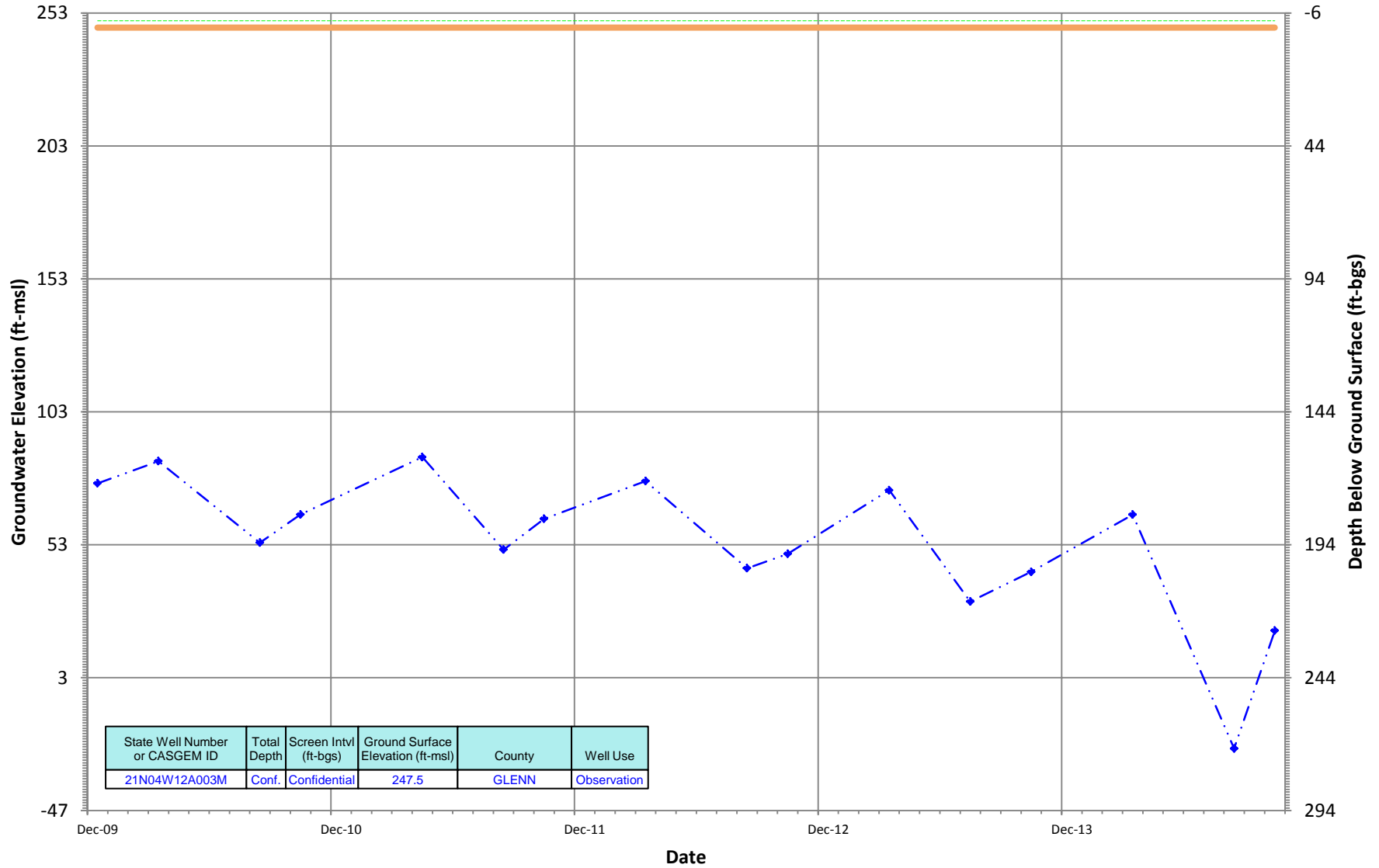
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N04W12A003M  
 Period Of Record: 12/29/2009 to 10/14/2014

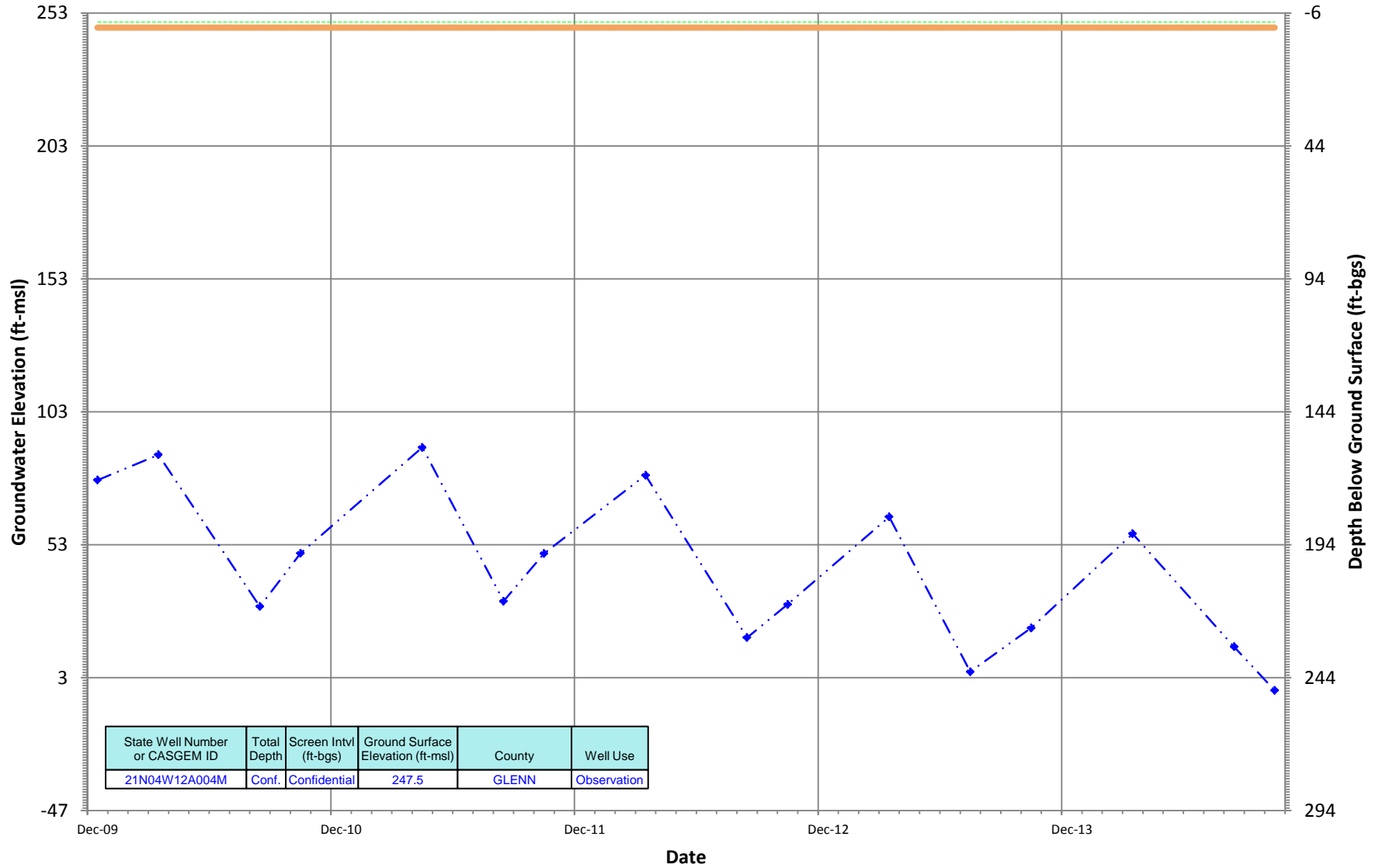
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N04W12A004M  
 Period Of Record: 12/29/2009 to 10/14/2014

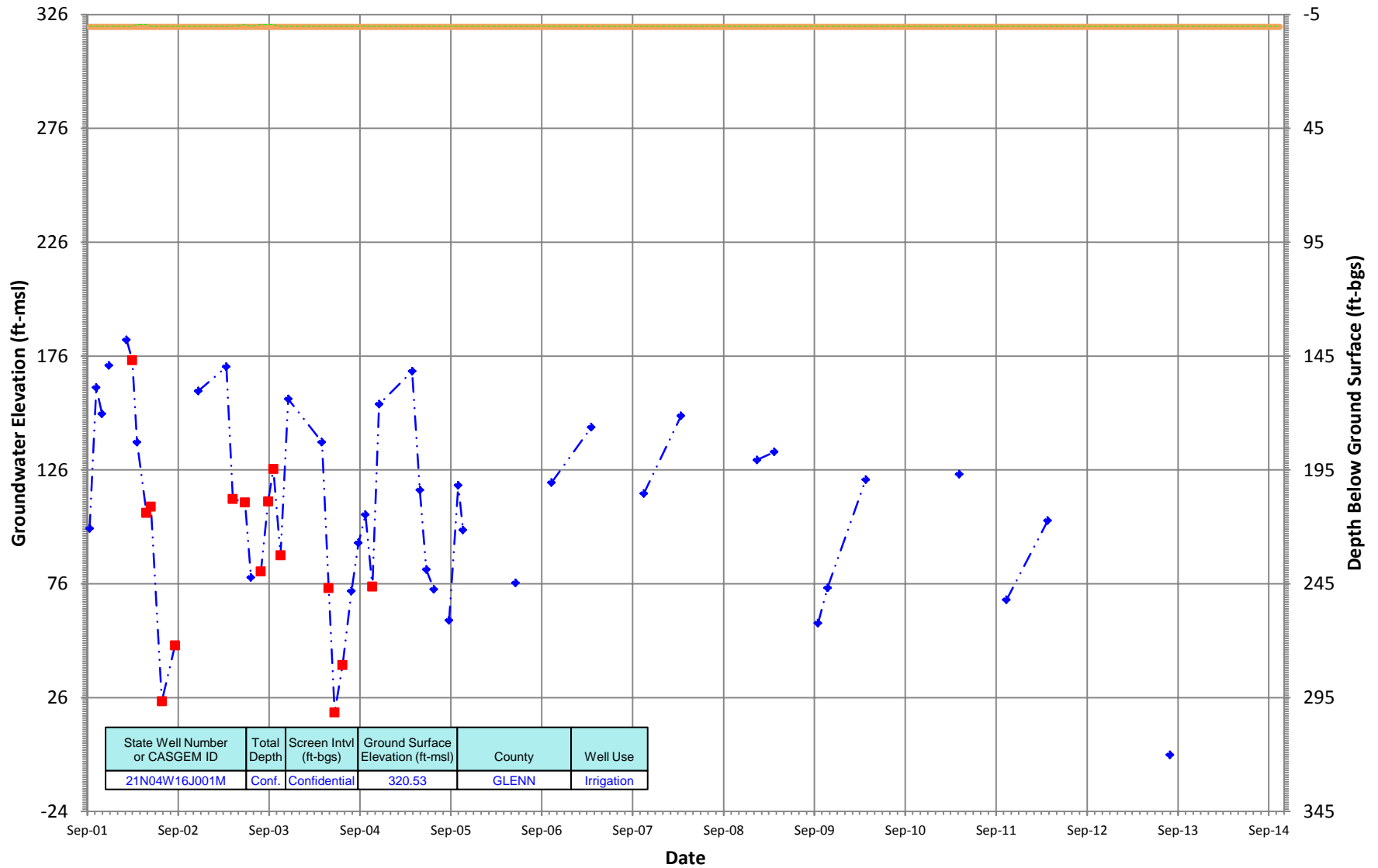
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

21N04W16J001M  
 Period Of Record: 09/10/2001 to 10/14/2014

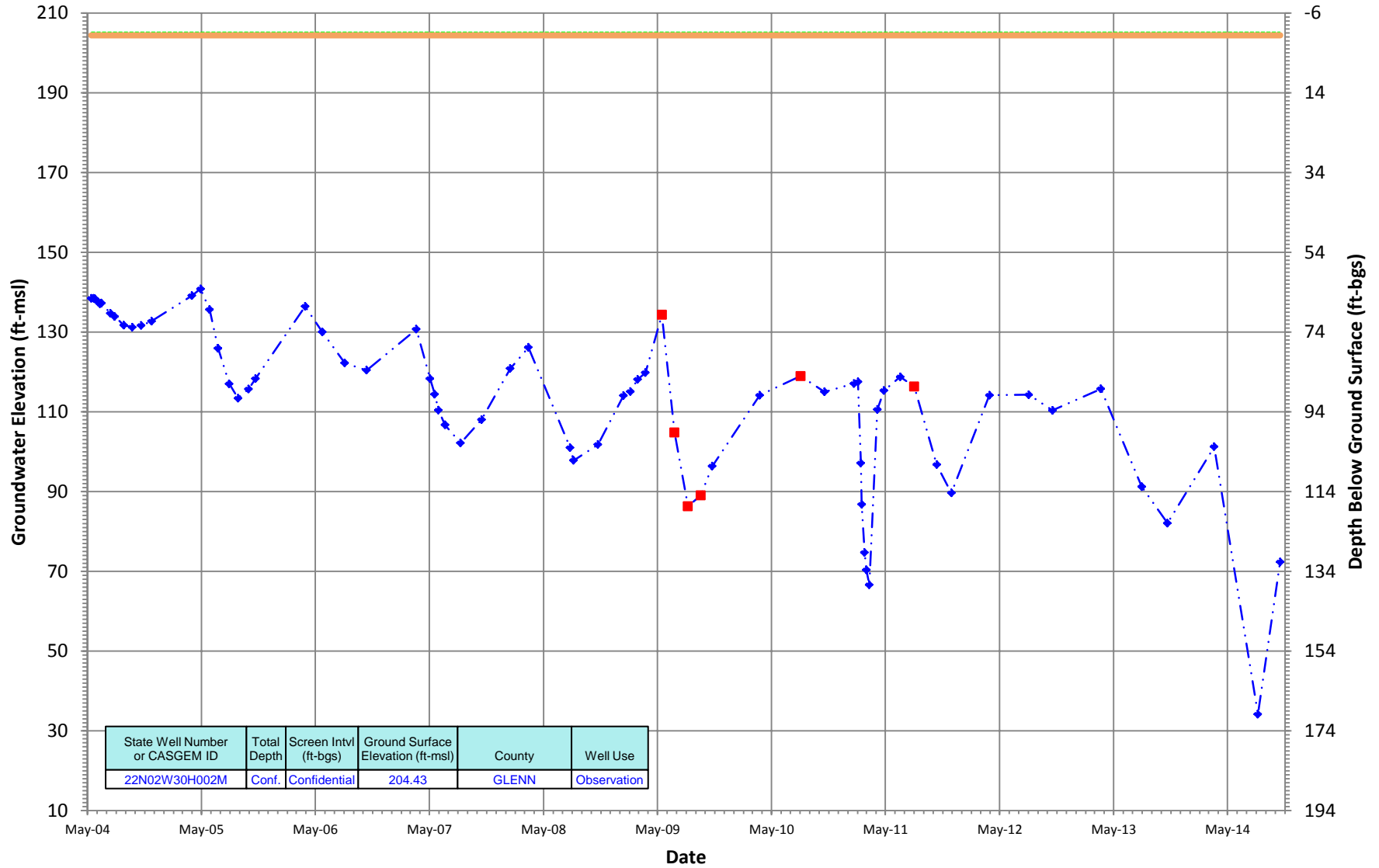
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W30H002M  
 Period Of Record: 05/13/2004 to 10/16/2014

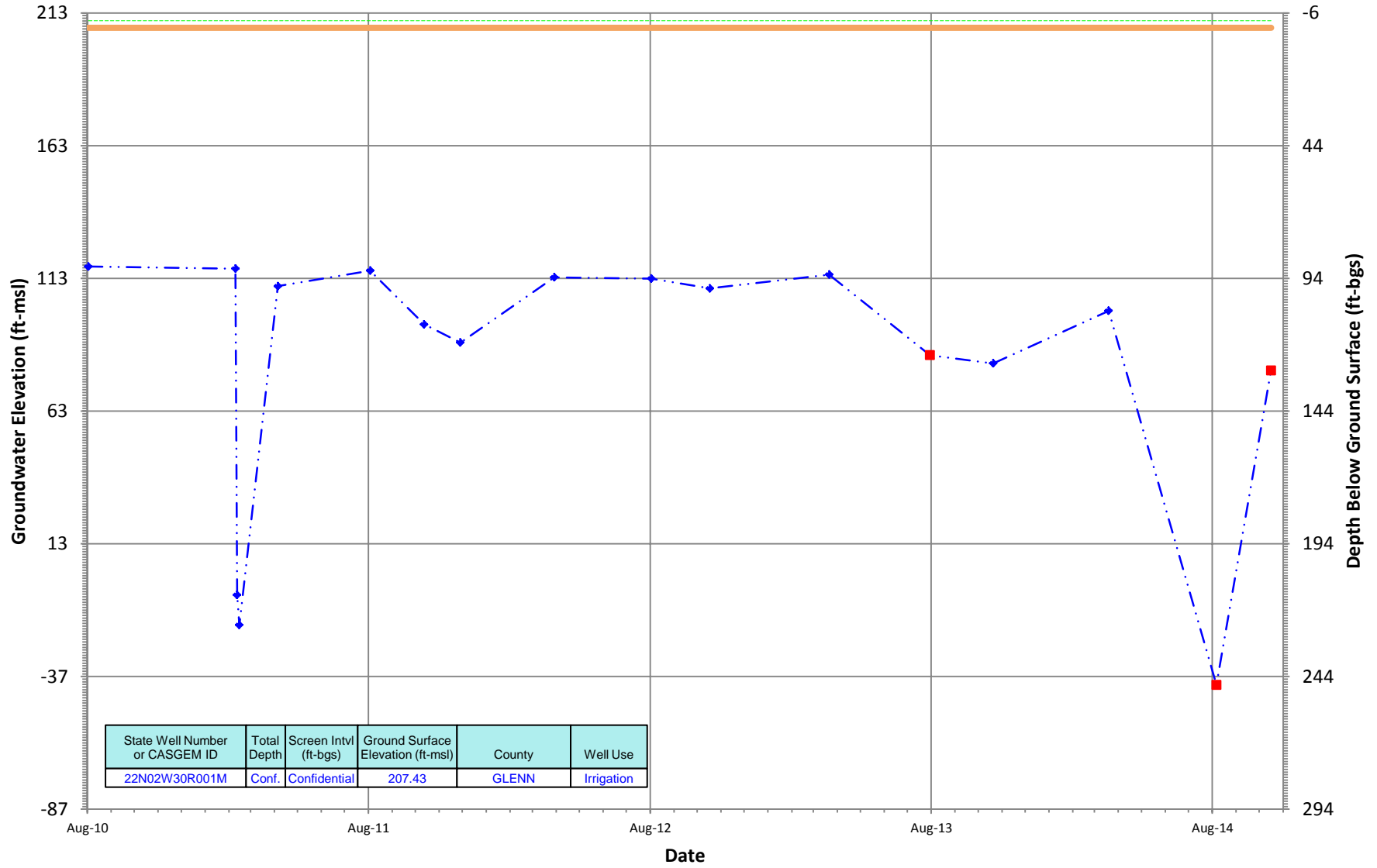
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N02W30R001M  
 Period Of Record: 08/02/2010 to 10/16/2014

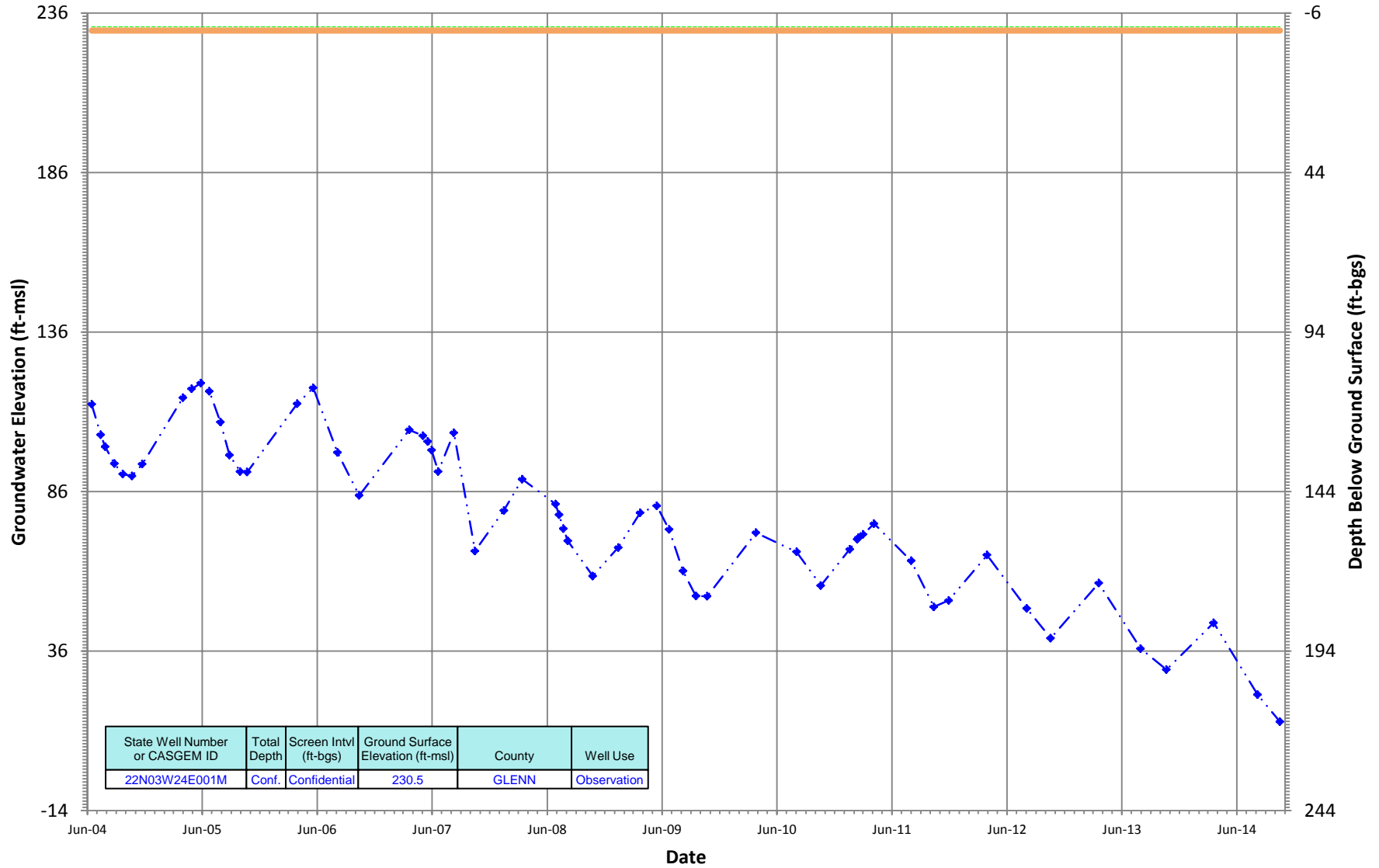
Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N03W24E001M  
 Period Of Record: 06/14/2004 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.52' (SACRAMENTO VALLEY -- COLUSA)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

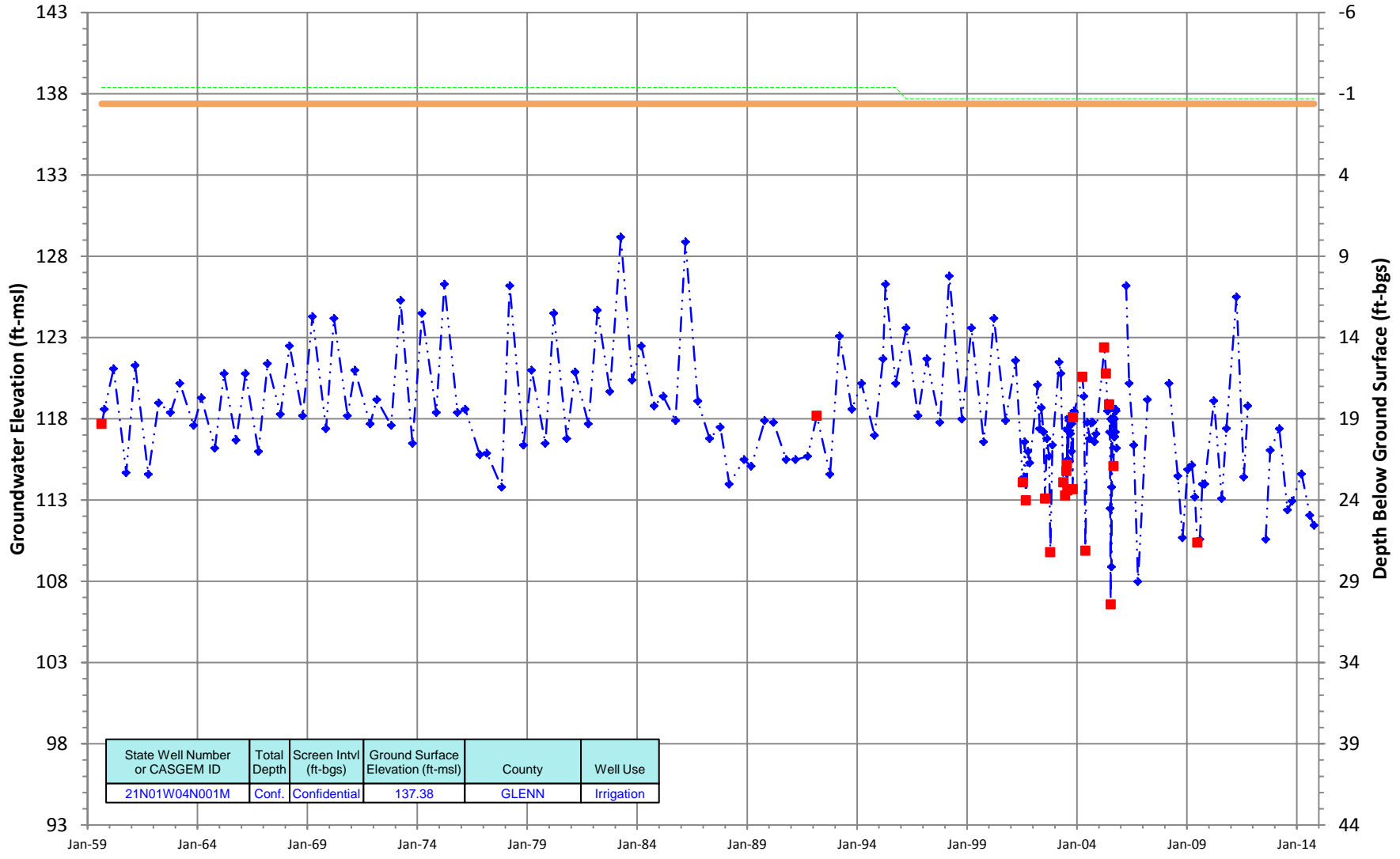


**Shallow Groundwater Monitoring Well  
Hydrographs- Corning Subbasin**

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21N01W04N001M  
 Period Of Record: 08/24/1959 to 10/14/2014

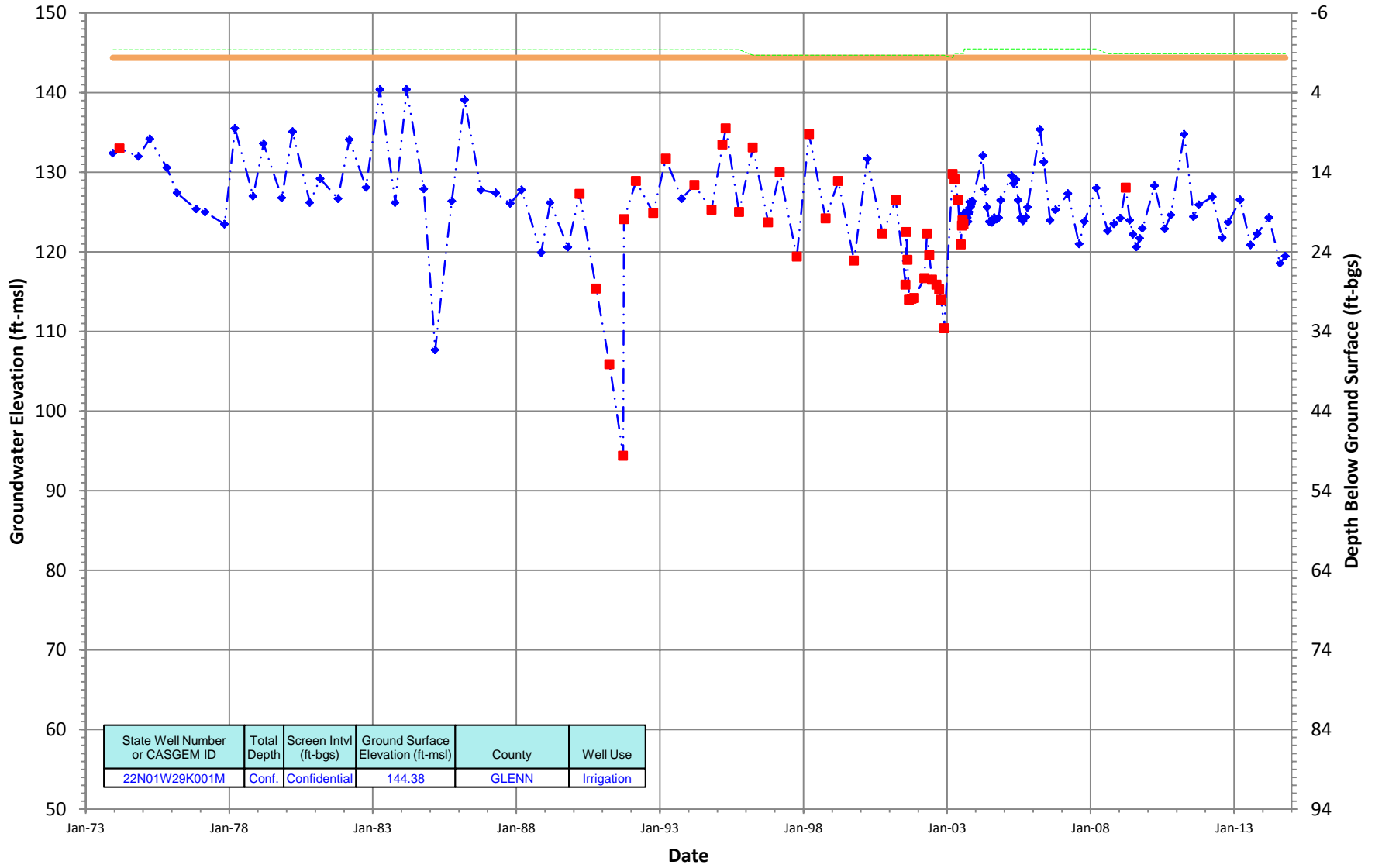
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N01W29K001M  
 Period Of Record: 12/13/1973 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

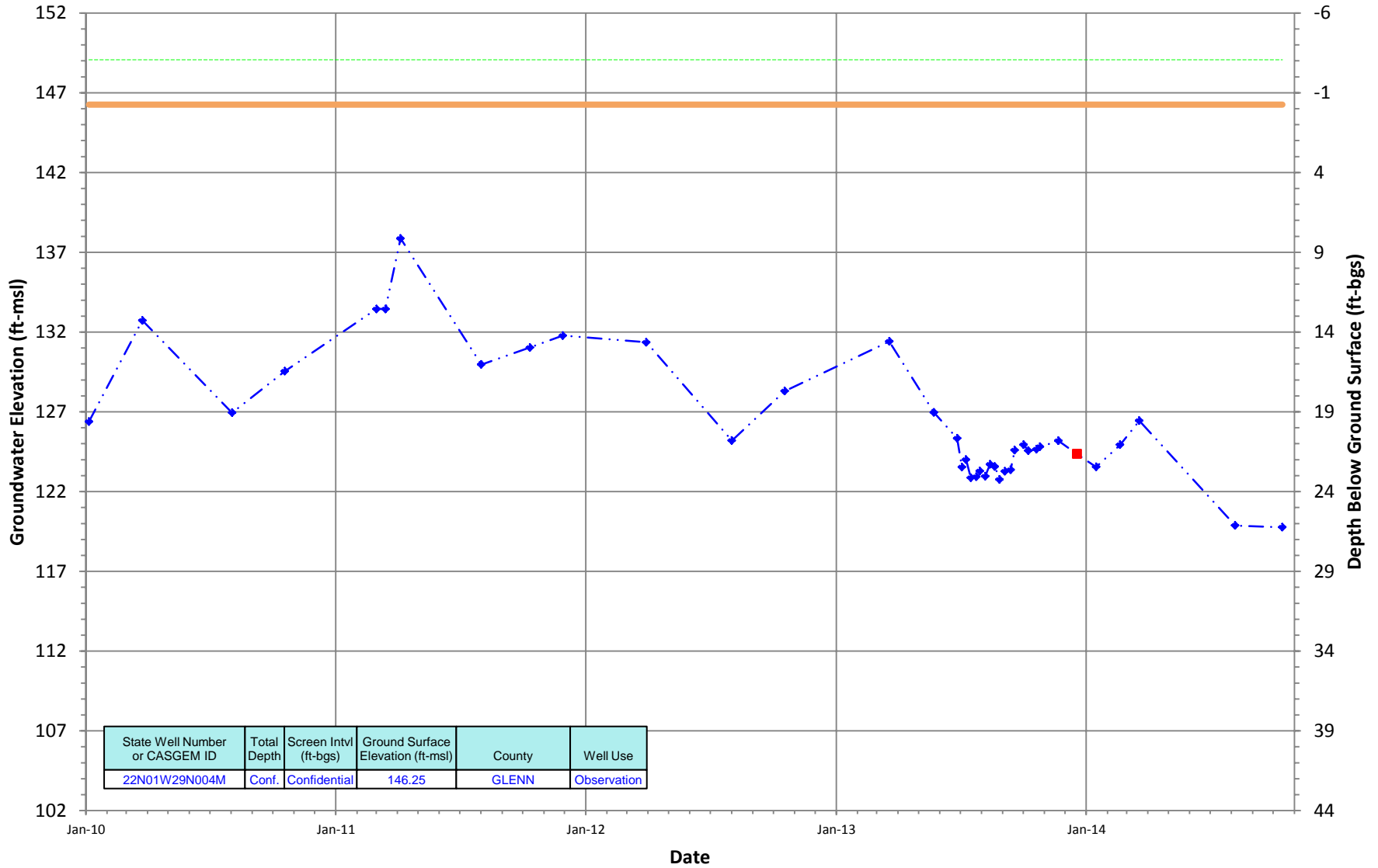


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
22N01W29K001M	Conf.	Confidential	144.38	GLENN	Irrigation

— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

22N01W29N004M  
 Period Of Record: 01/05/2010 to 10/14/2014

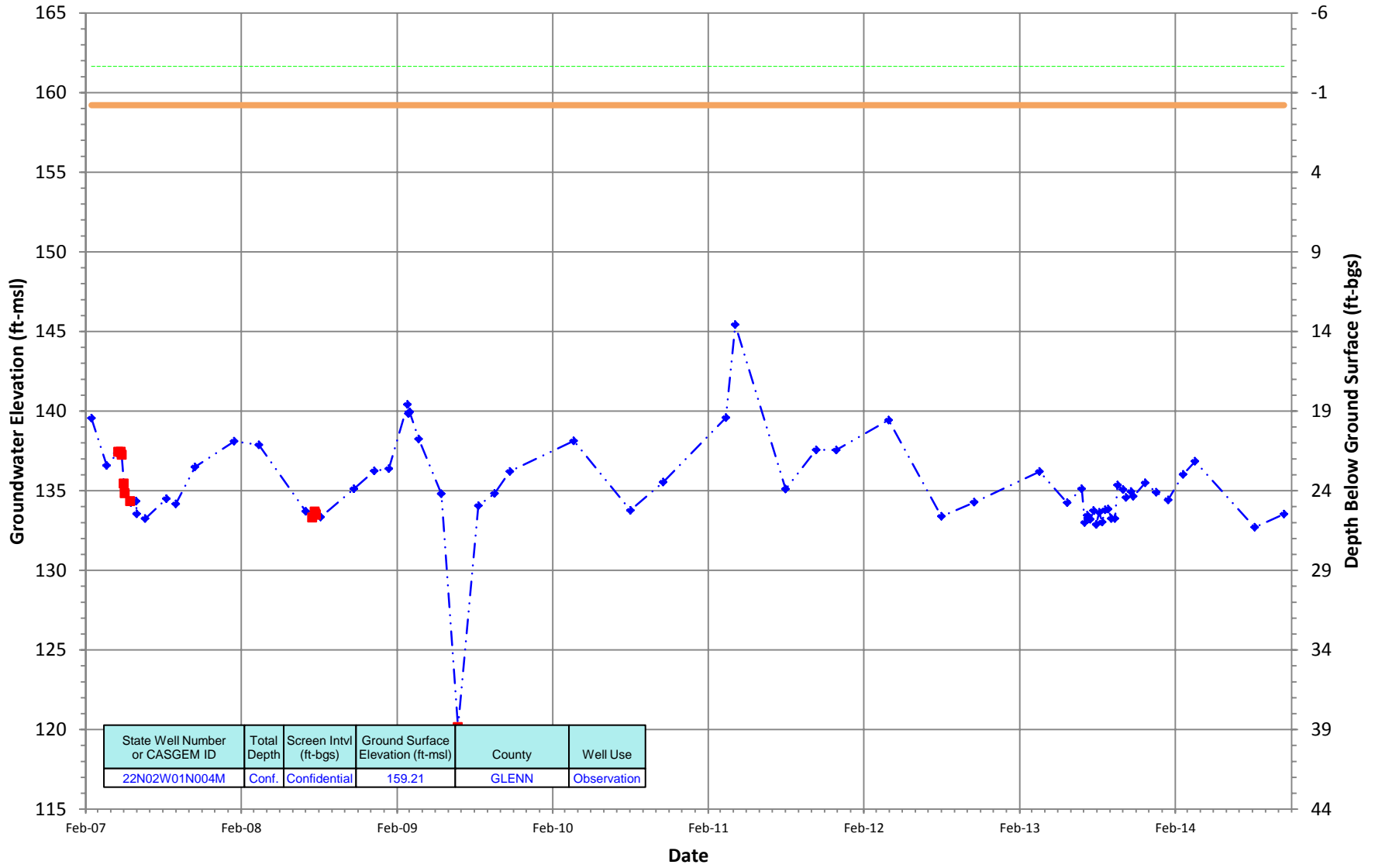
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N02W01N004M  
 Period Of Record: 02/14/2007 to 10/14/2014

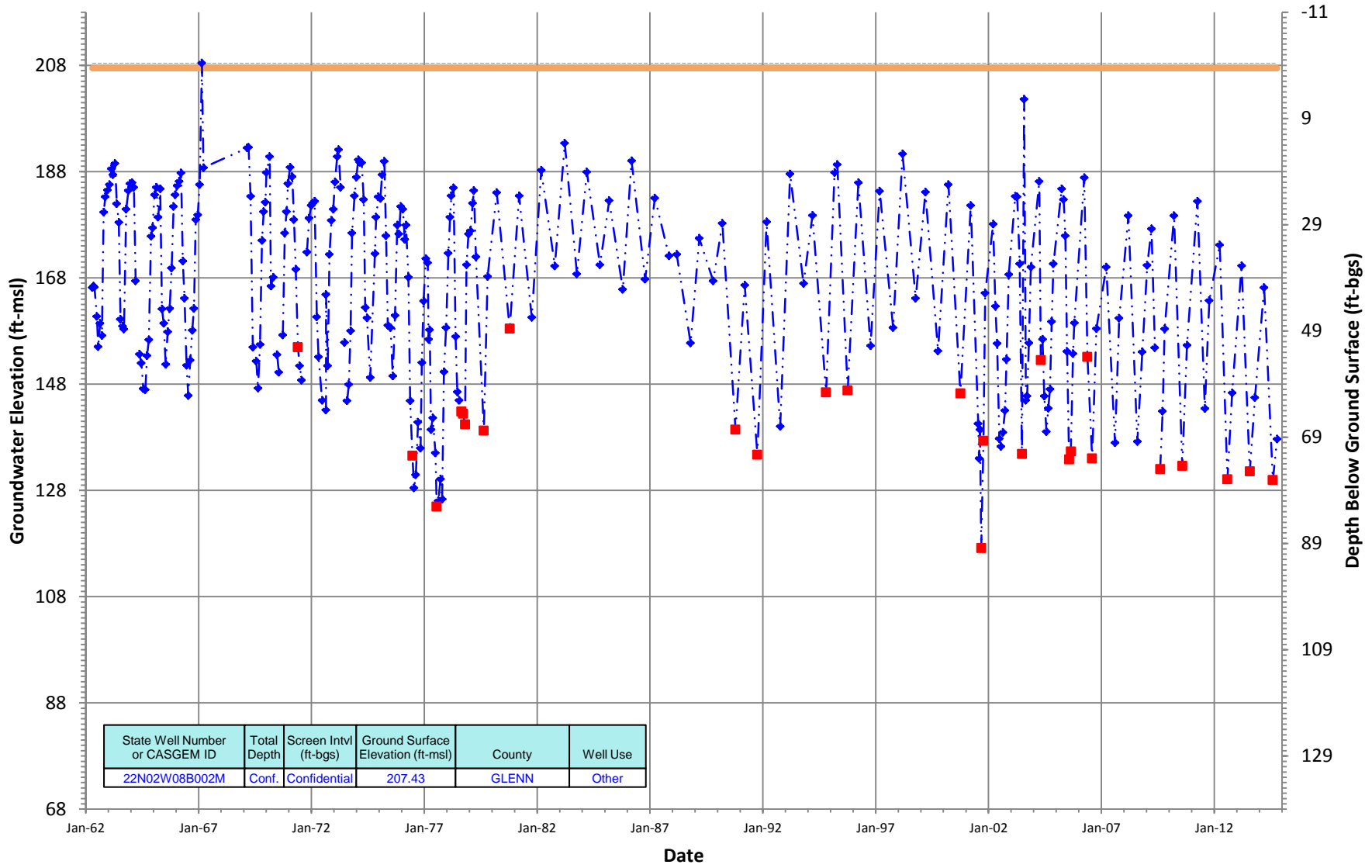
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N02W08B002M  
 Period Of Record: 04/18/1962 to 10/14/2014

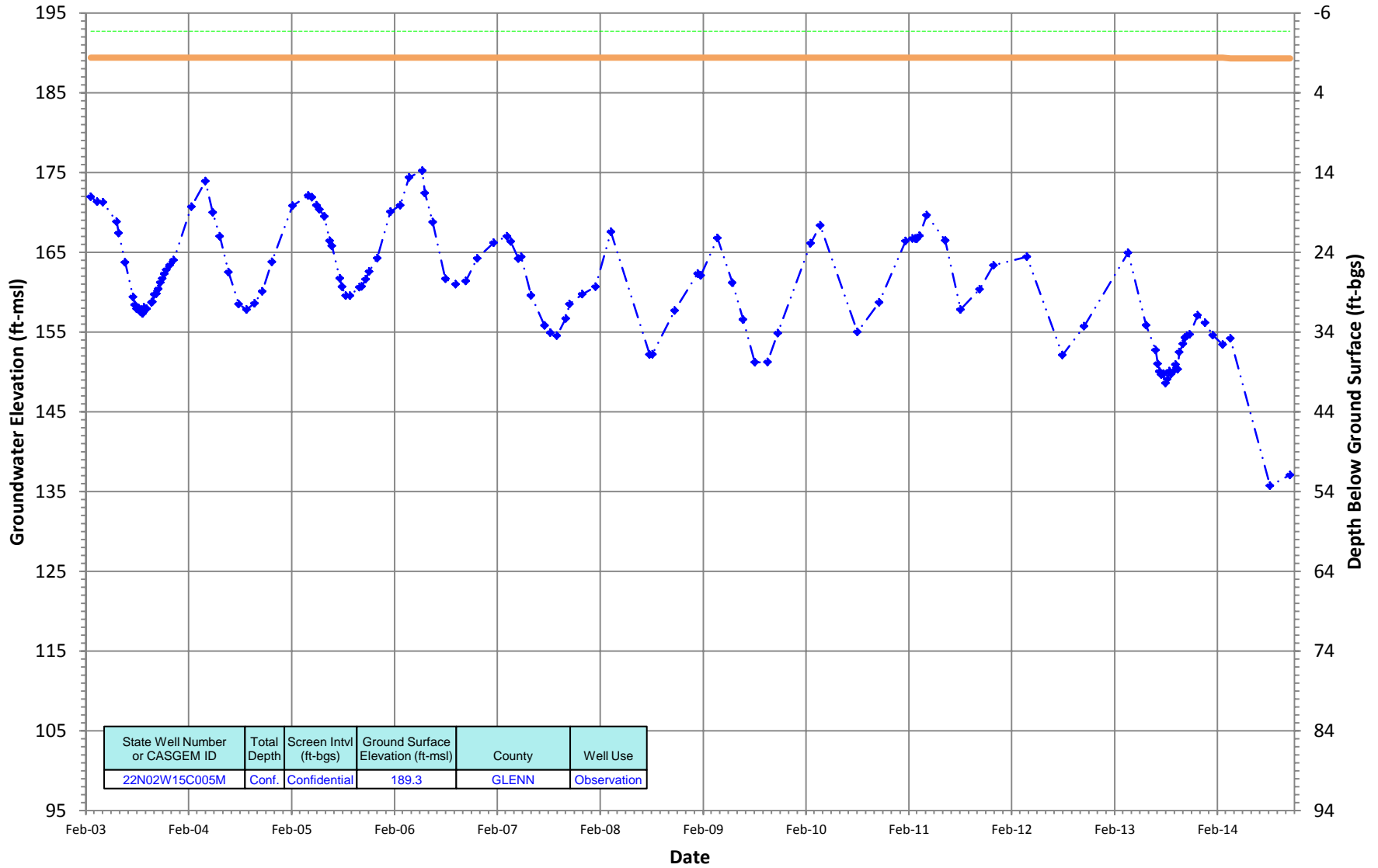
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N02W15C005M  
 Period Of Record: 02/18/2003 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

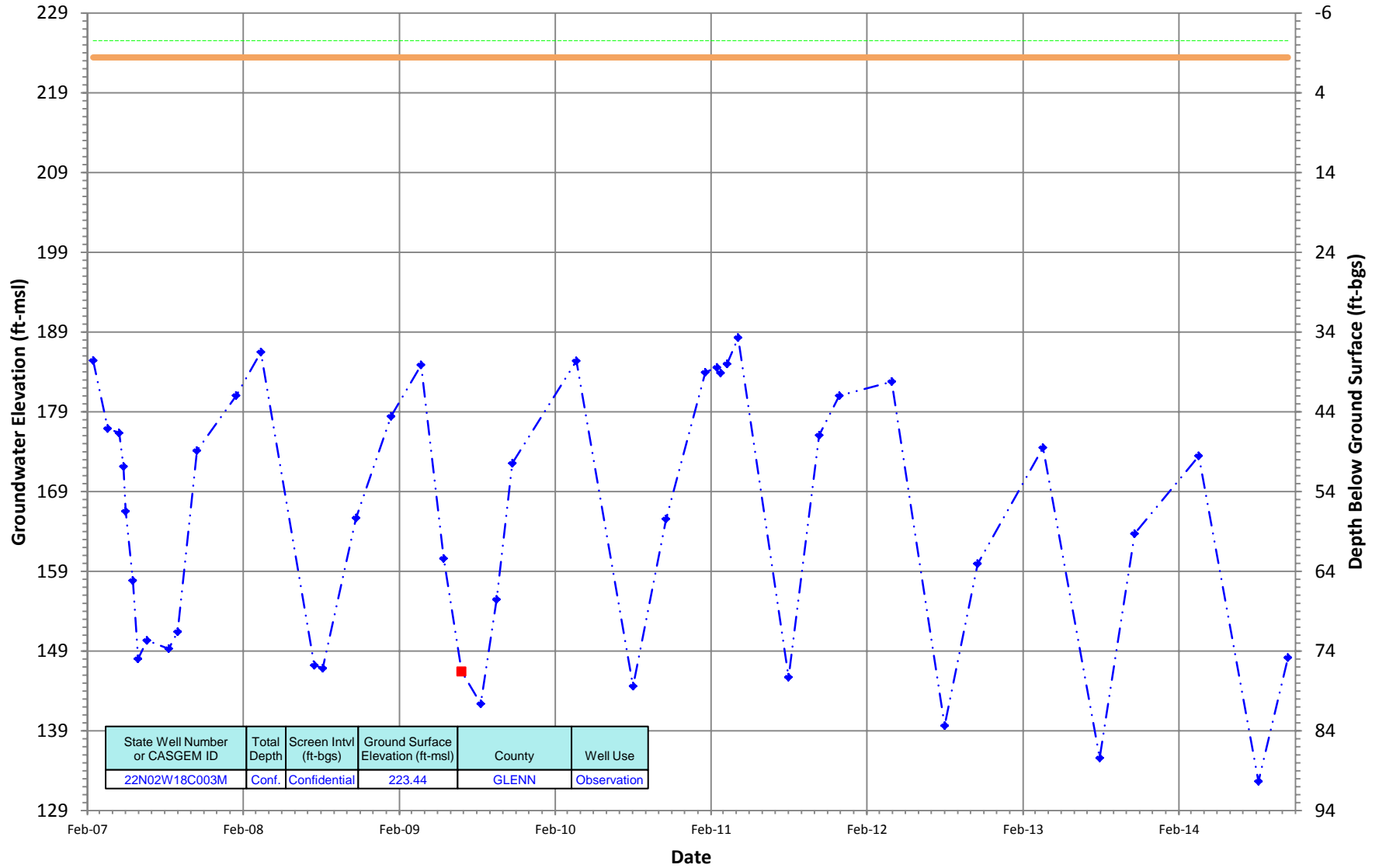


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



22N02W18C003M  
 Period Of Record: 02/14/2007 to 10/14/2014

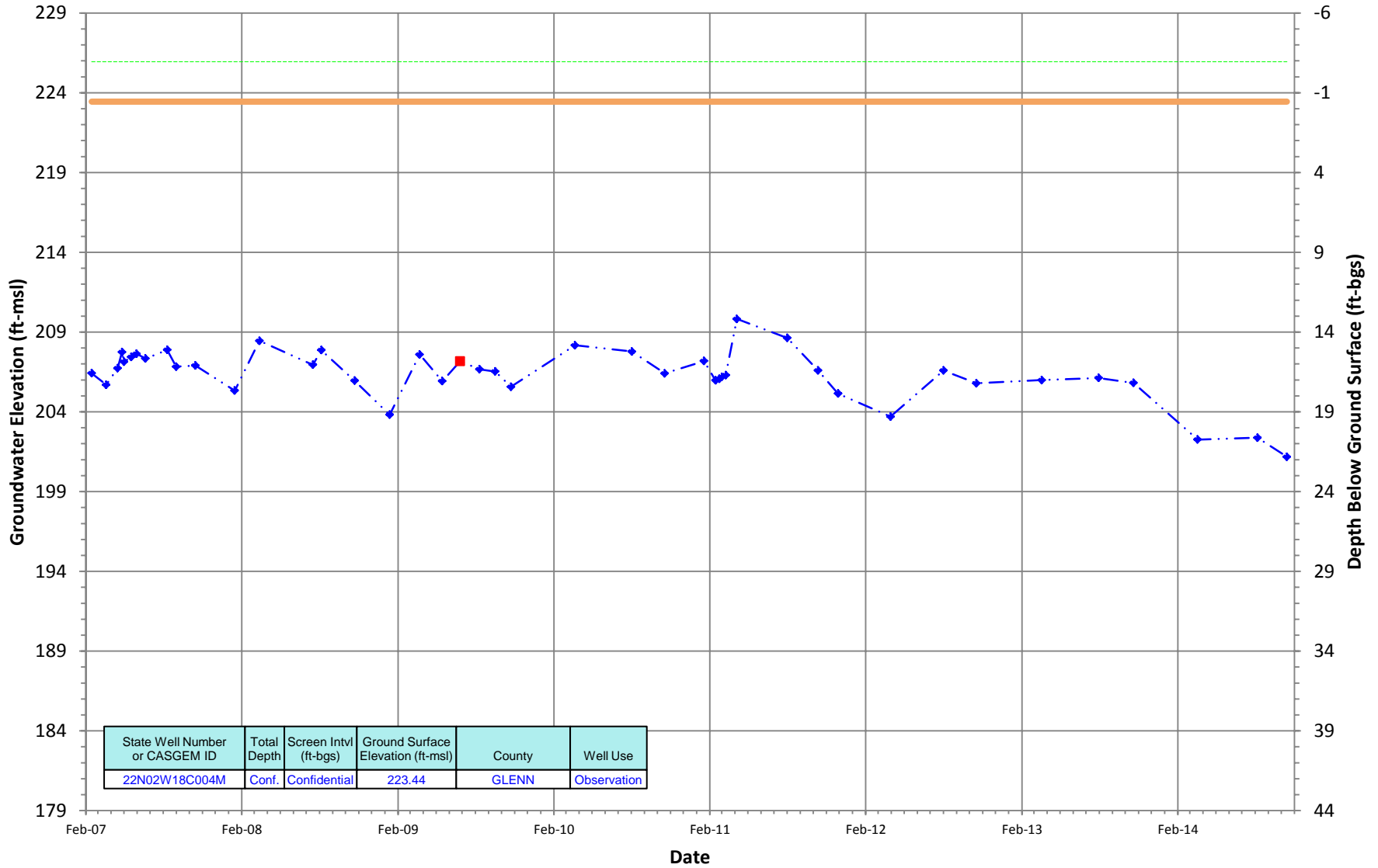
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W18C004M  
 Period Of Record: 02/14/2007 to 10/14/2014

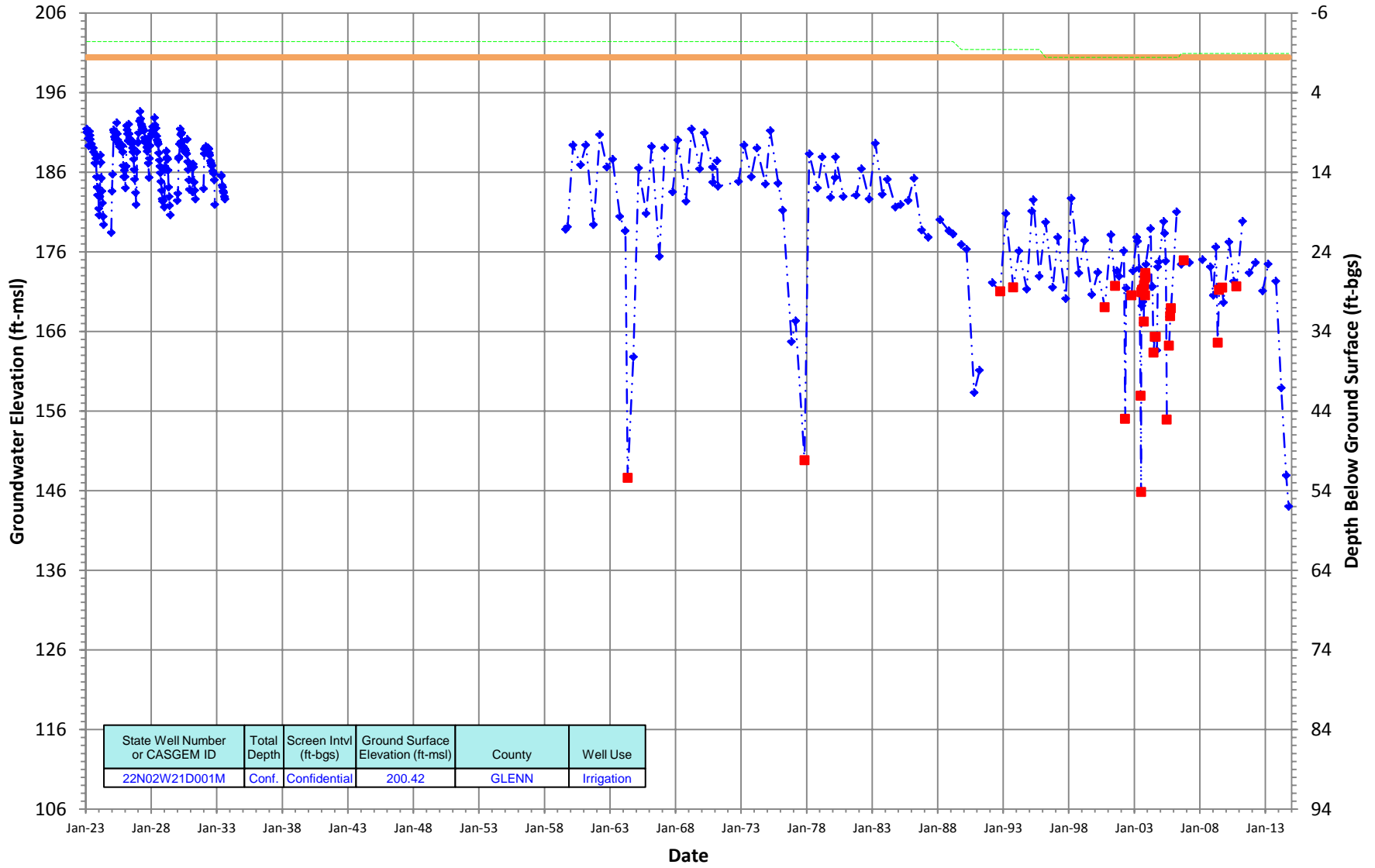
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W21D001M  
 Period Of Record: 01/31/1923 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

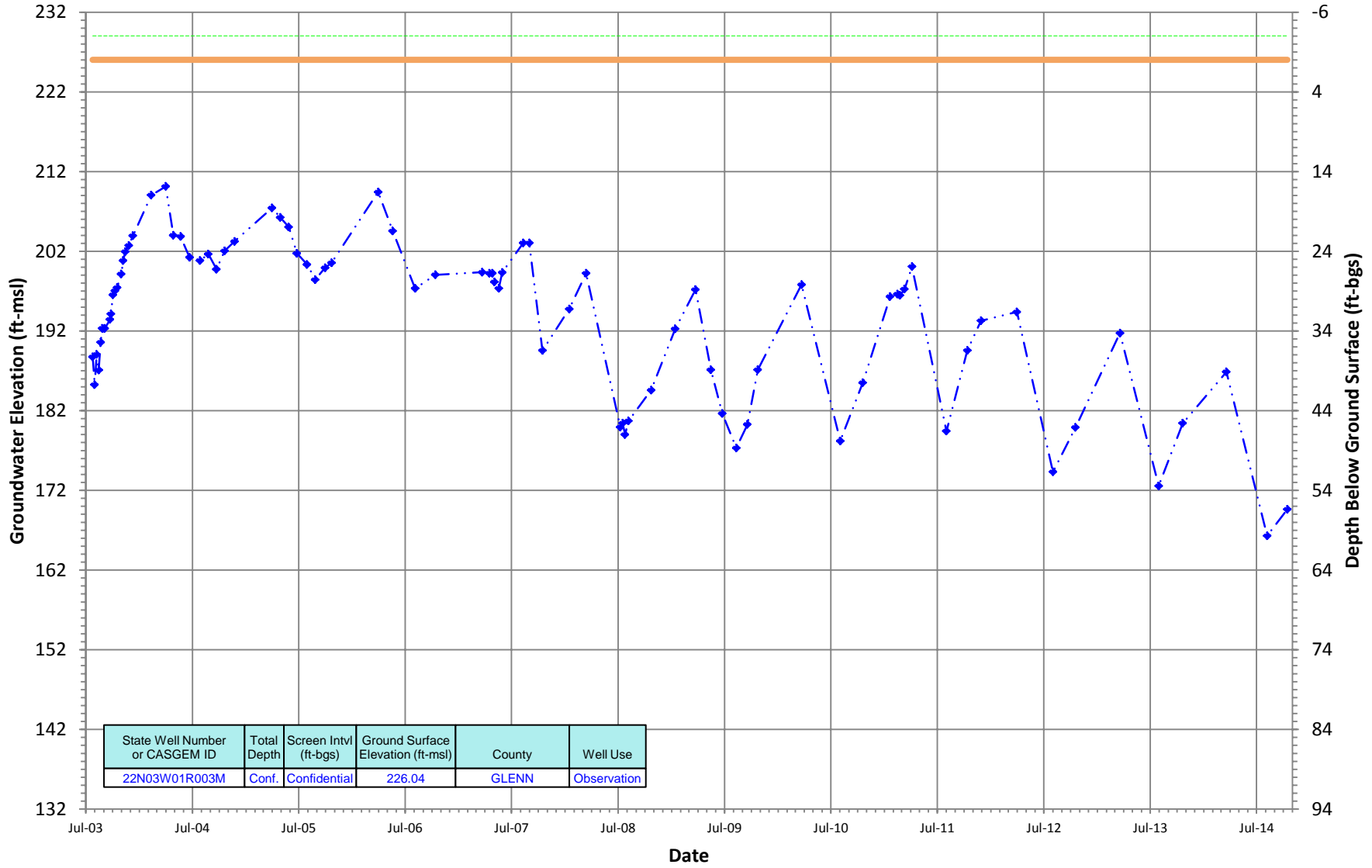


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
22N02W21D001M	Conf.	Confidential	200.42	GLENN	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N03W01R003M  
 Period Of Record: 07/24/2003 to 10/14/2014

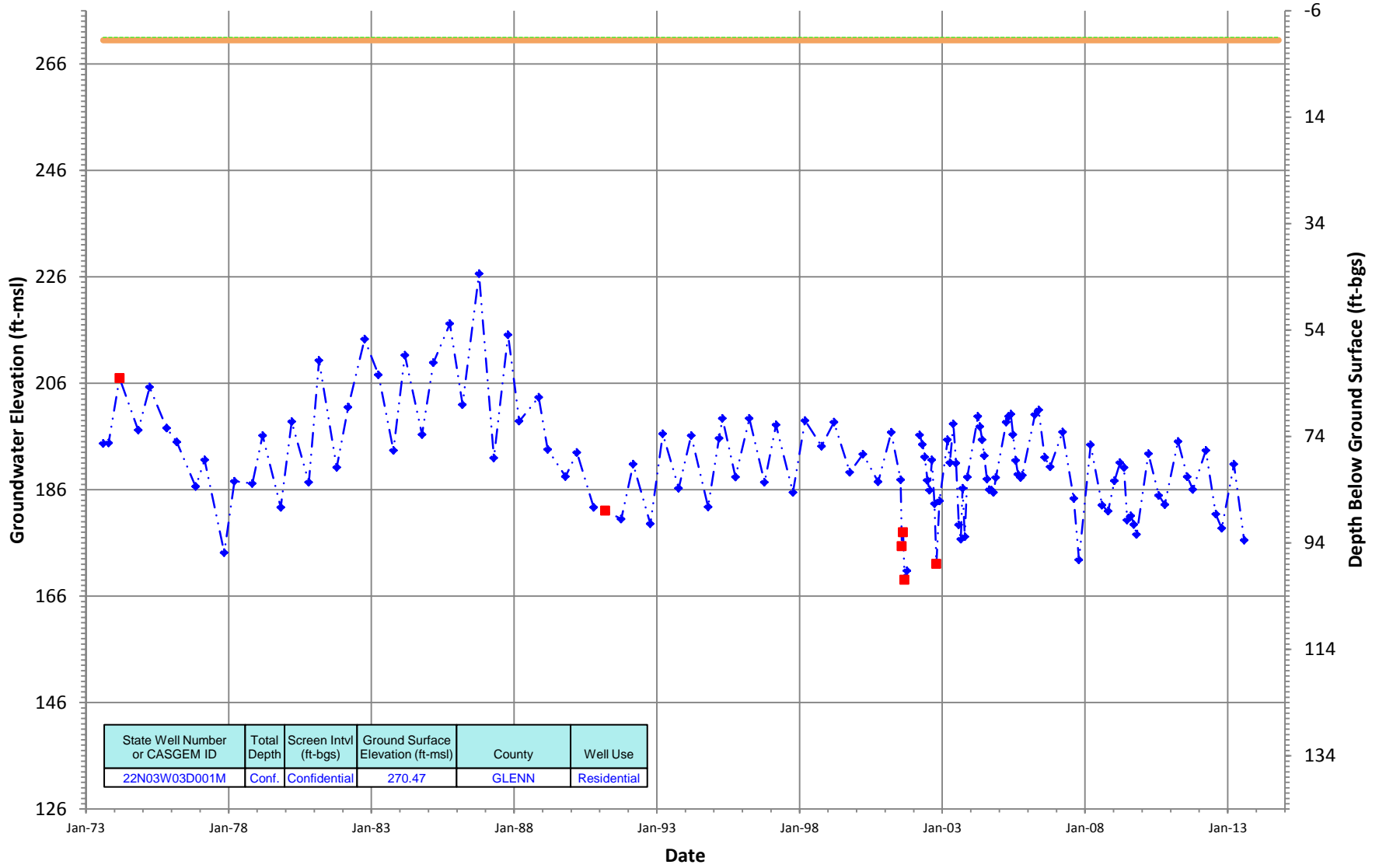
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N03W03D001M  
 Period Of Record: 08/09/1973 to 10/14/2014

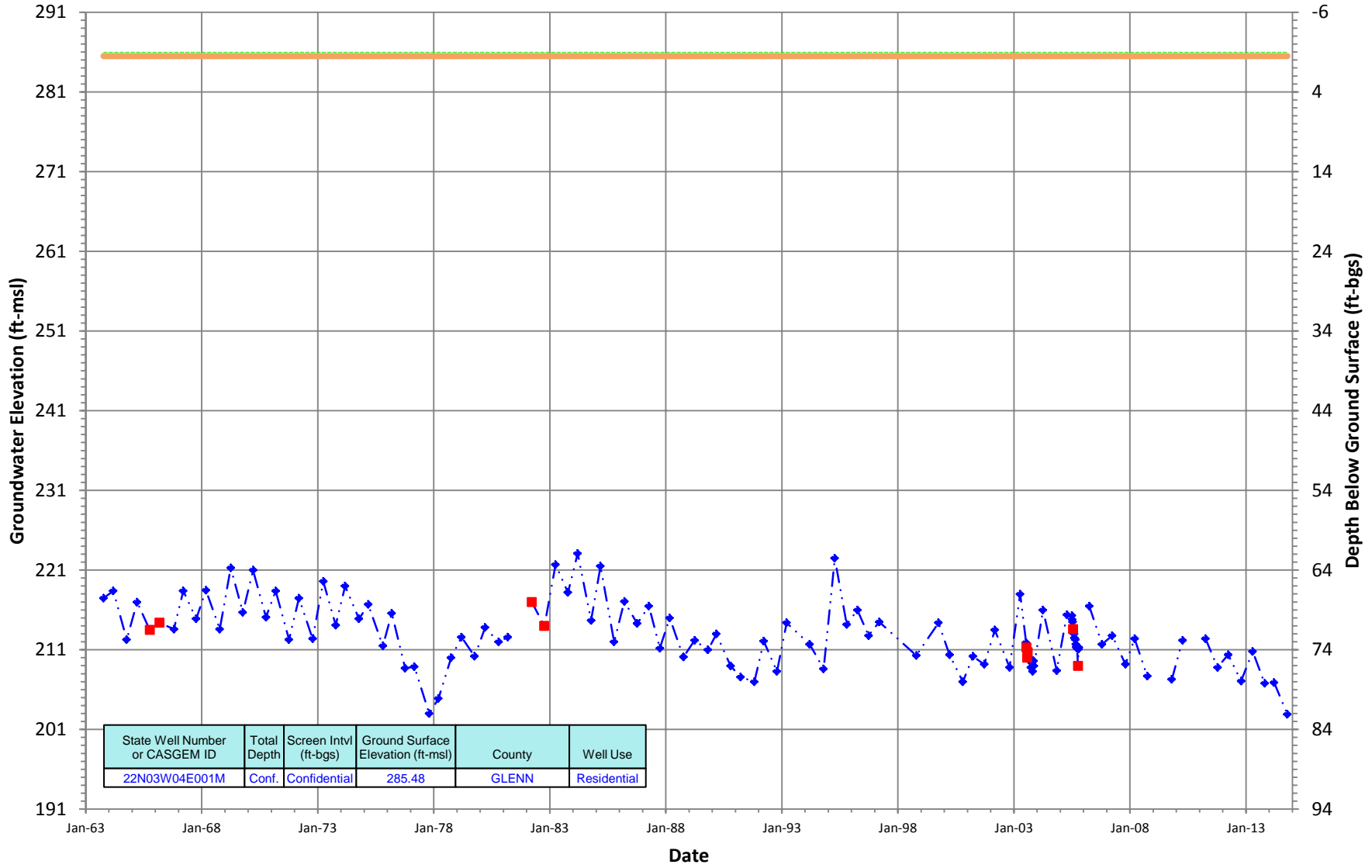
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N03W04E001M  
 Period Of Record: 10/09/1963 to 10/14/2014

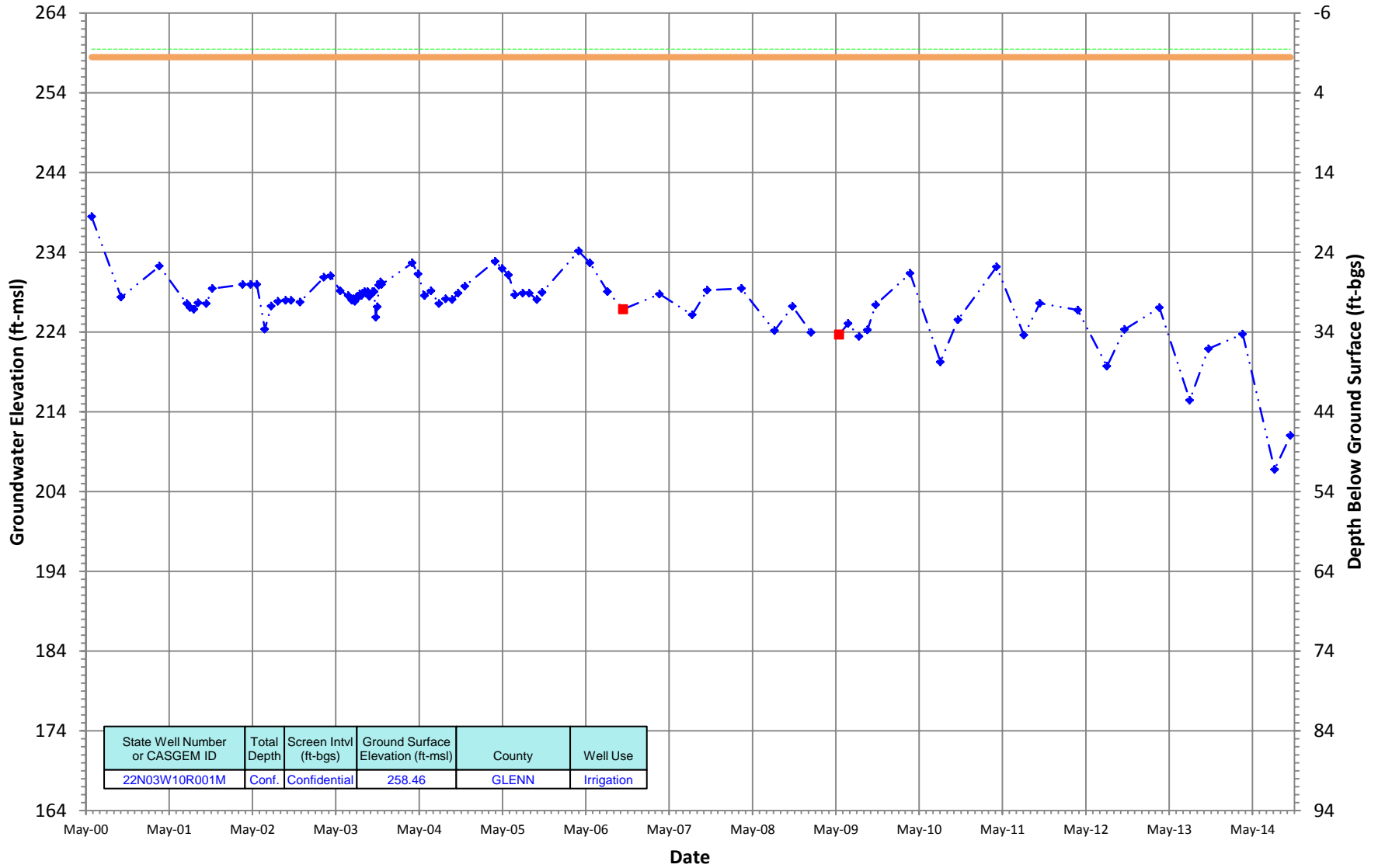
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

22N03W10R001M  
 Period Of Record: 05/26/2000 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



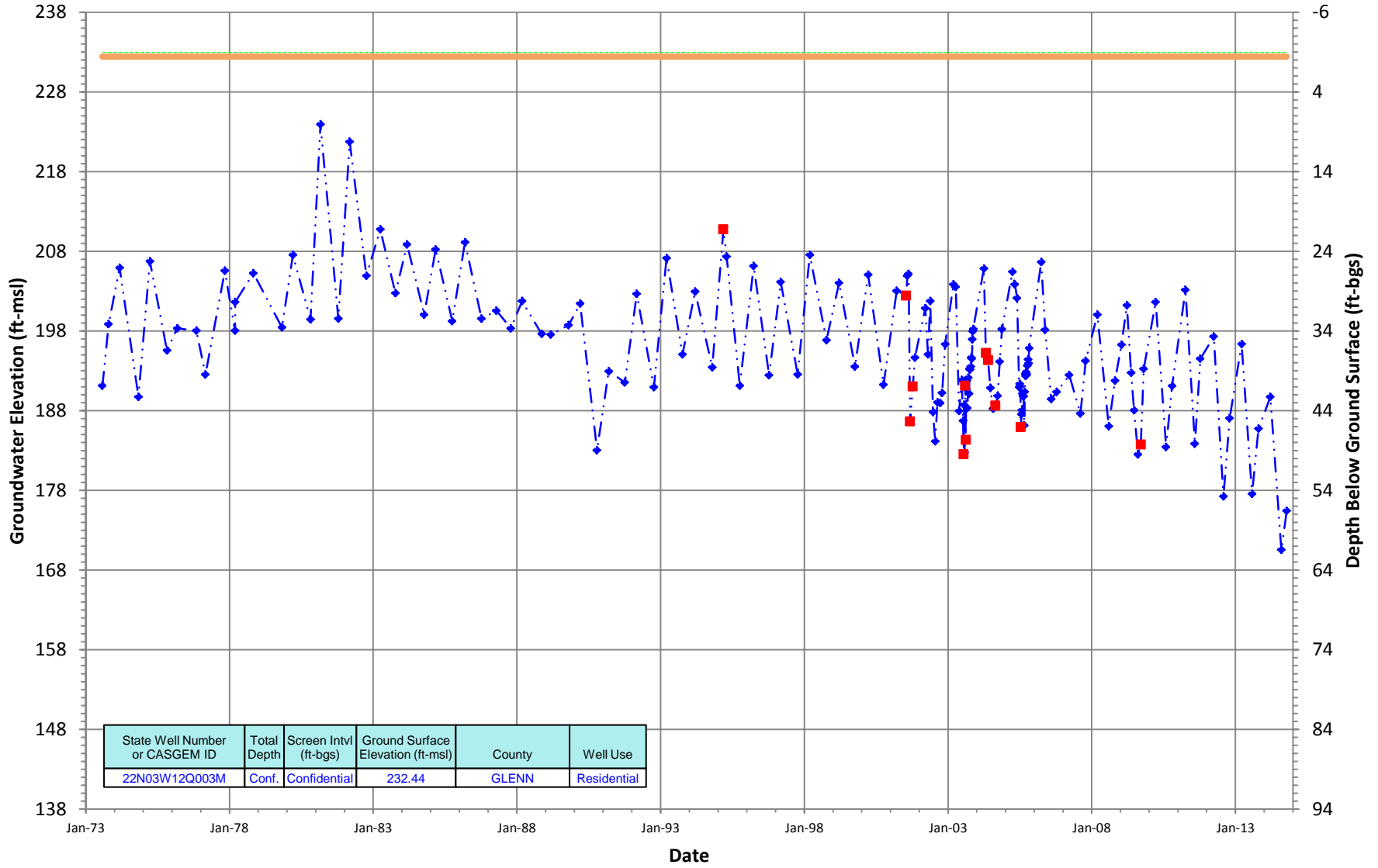
— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N03W12Q003M

Period Of Record: 07/31/1973 to 10/14/2014

Hydrograph Criteria

Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
Total Depth is on or between .1 and 200

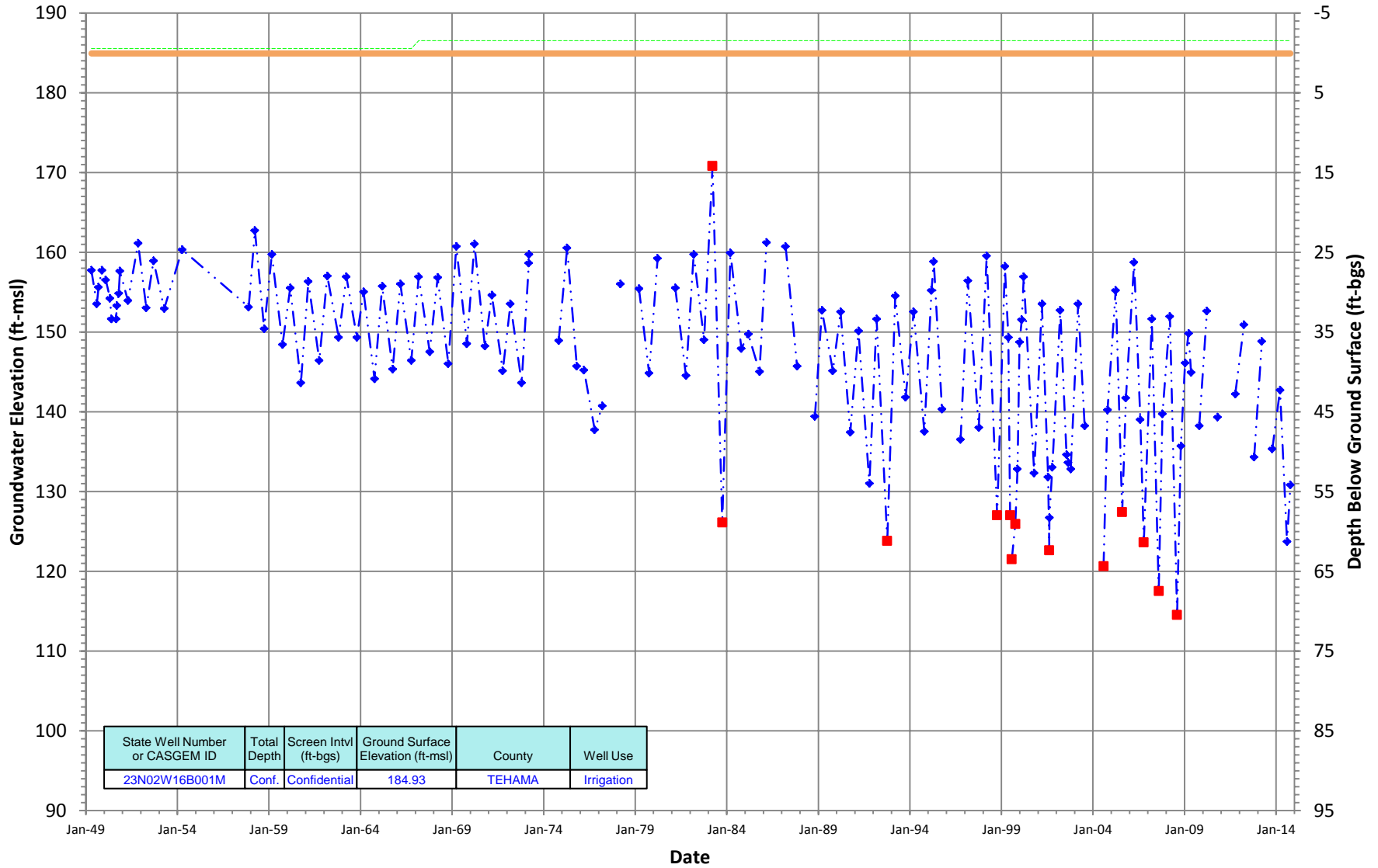


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



23N02W16B001M  
 Period Of Record: 04/22/1949 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

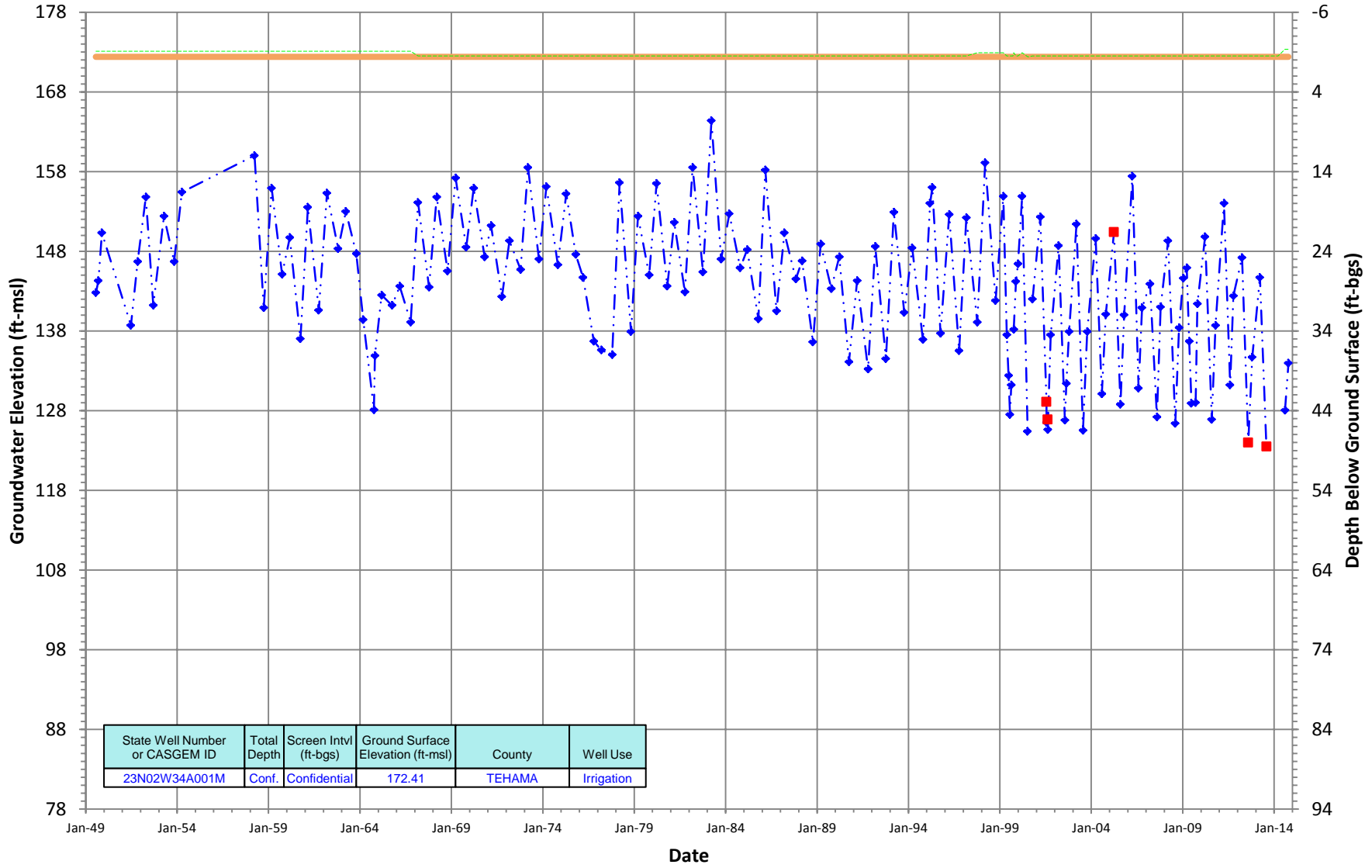


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
23N02W16B001M	Conf.	Confidential	184.93	TEHAMA	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

23N02W34A001M  
 Period Of Record: 07/22/1949 to 10/13/2014

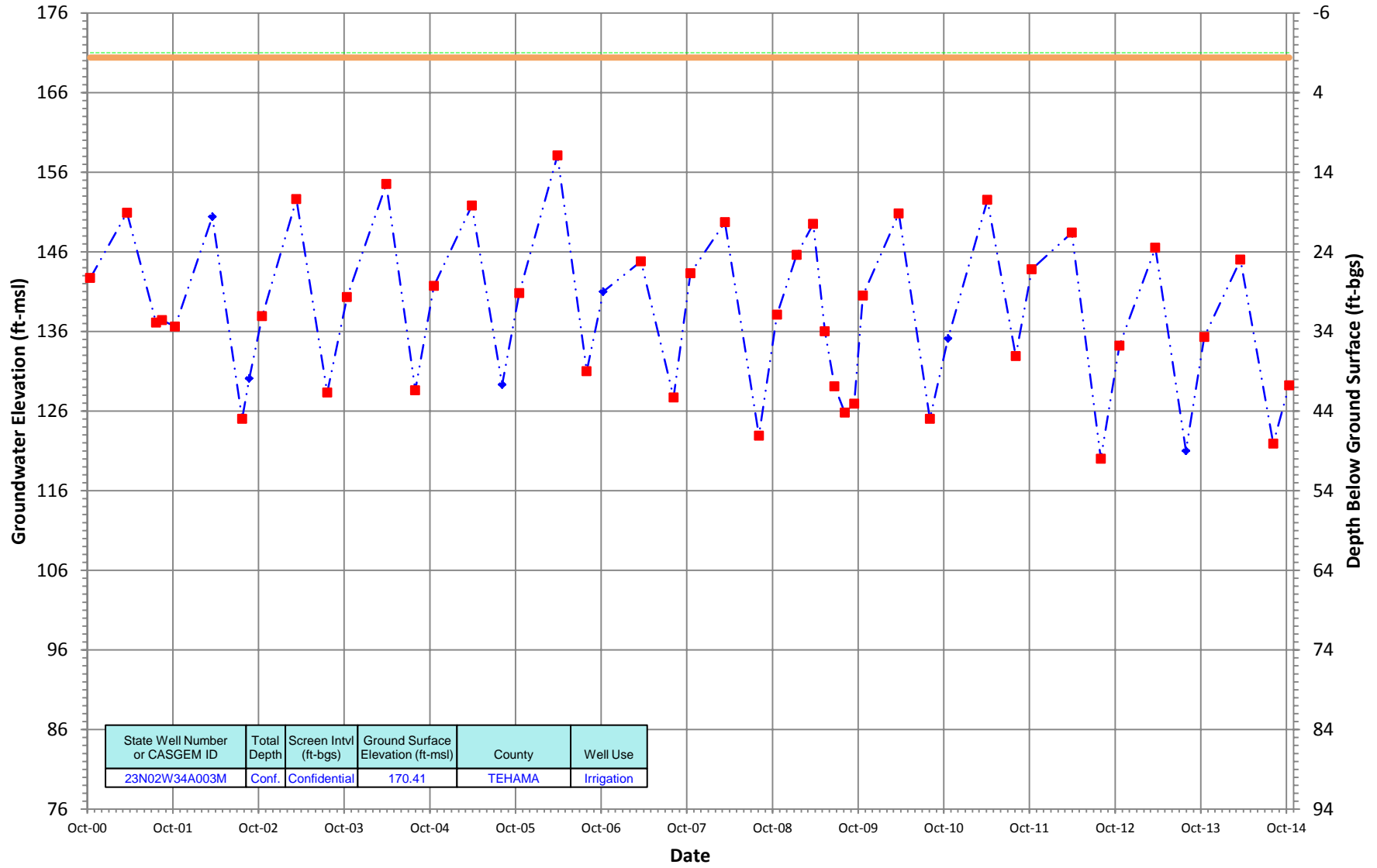
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

23N02W34A003M  
 Period Of Record: 10/13/2000 to 10/13/2014

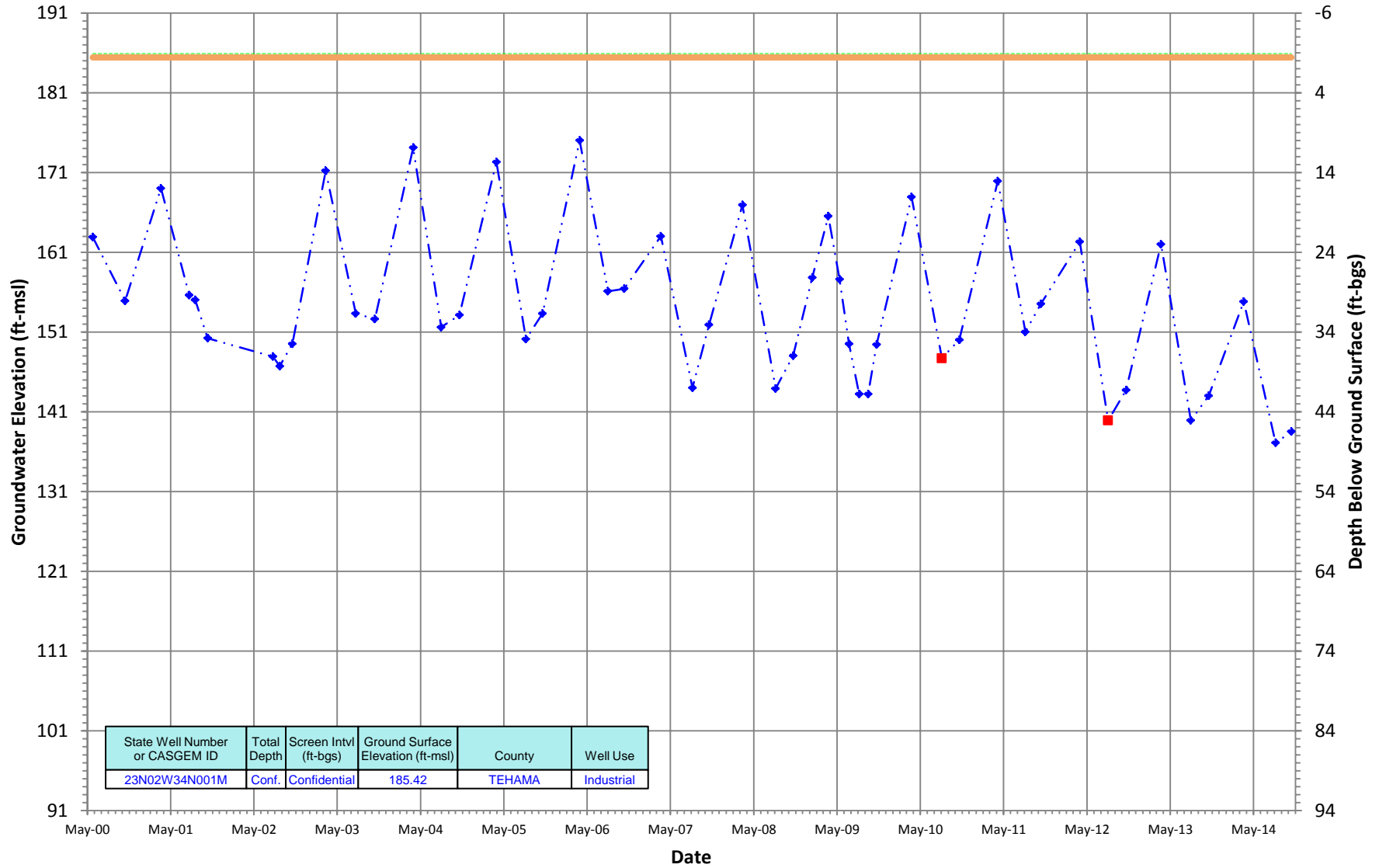
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

23N02W34N001M  
 Period Of Record: 05/24/2000 to 10/14/2014

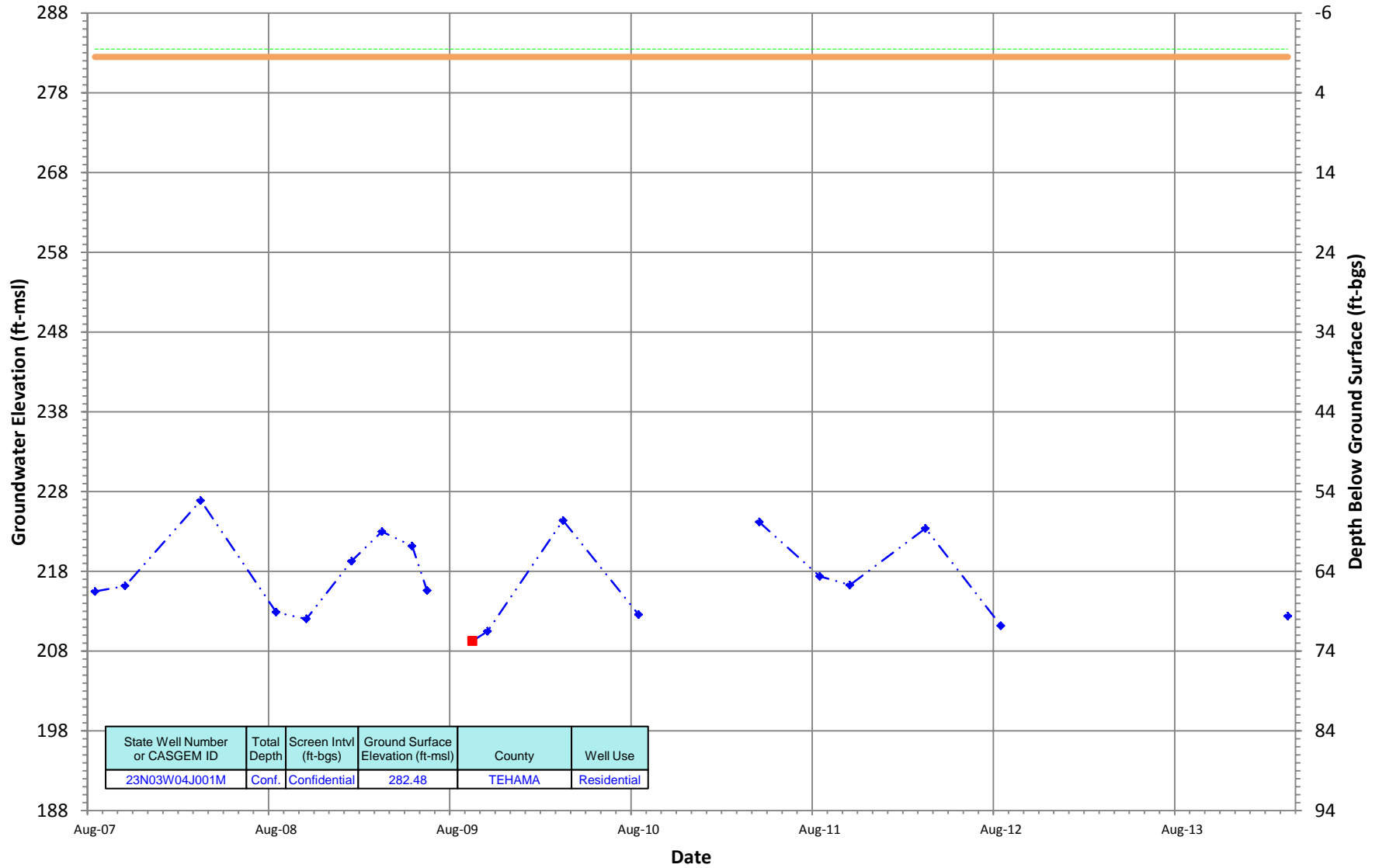
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

23N03W04J001M  
 Period Of Record: 08/06/2007 to 03/19/2014

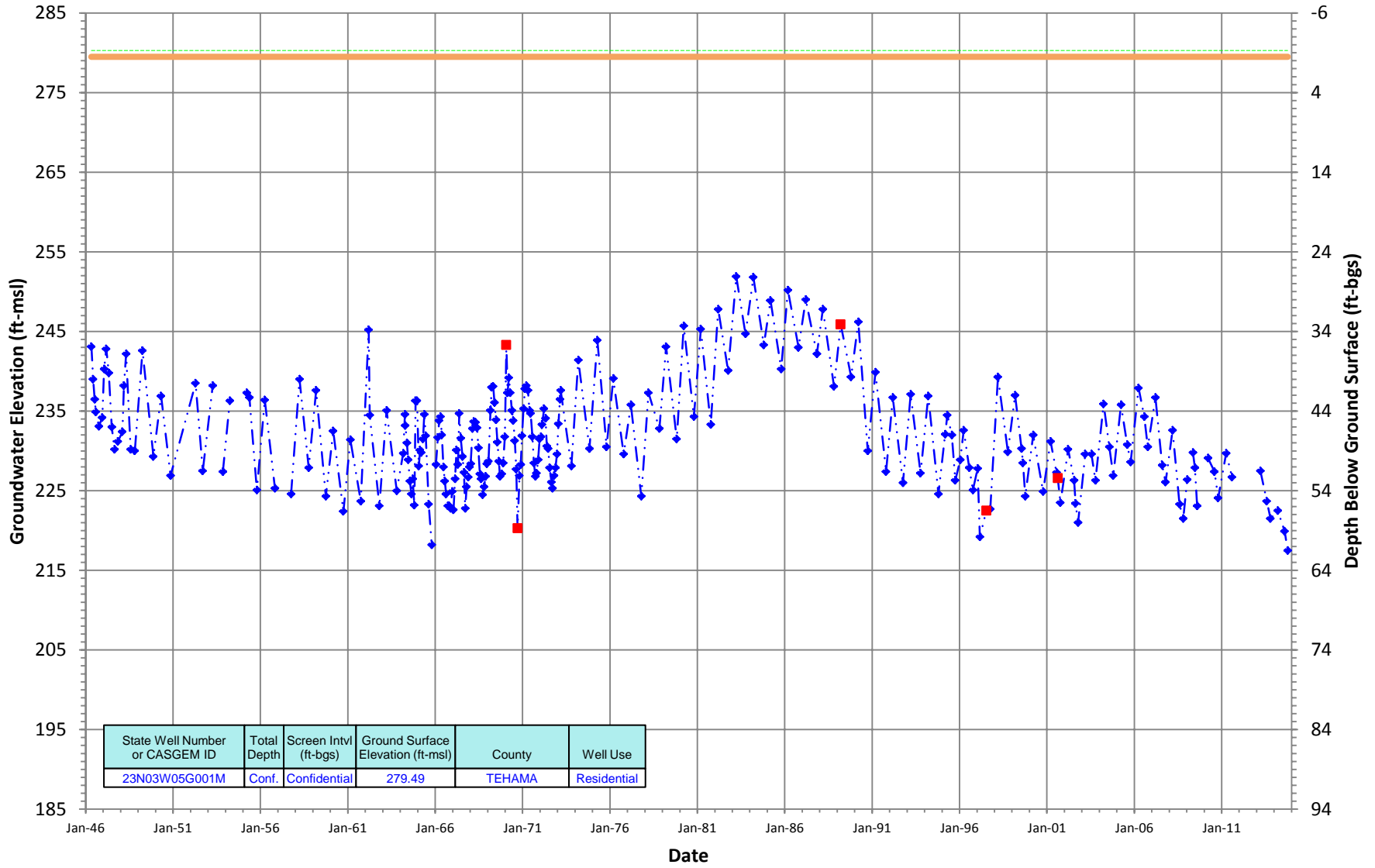
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N03W05G001M  
 Period Of Record: 04/29/1946 to 10/13/2014

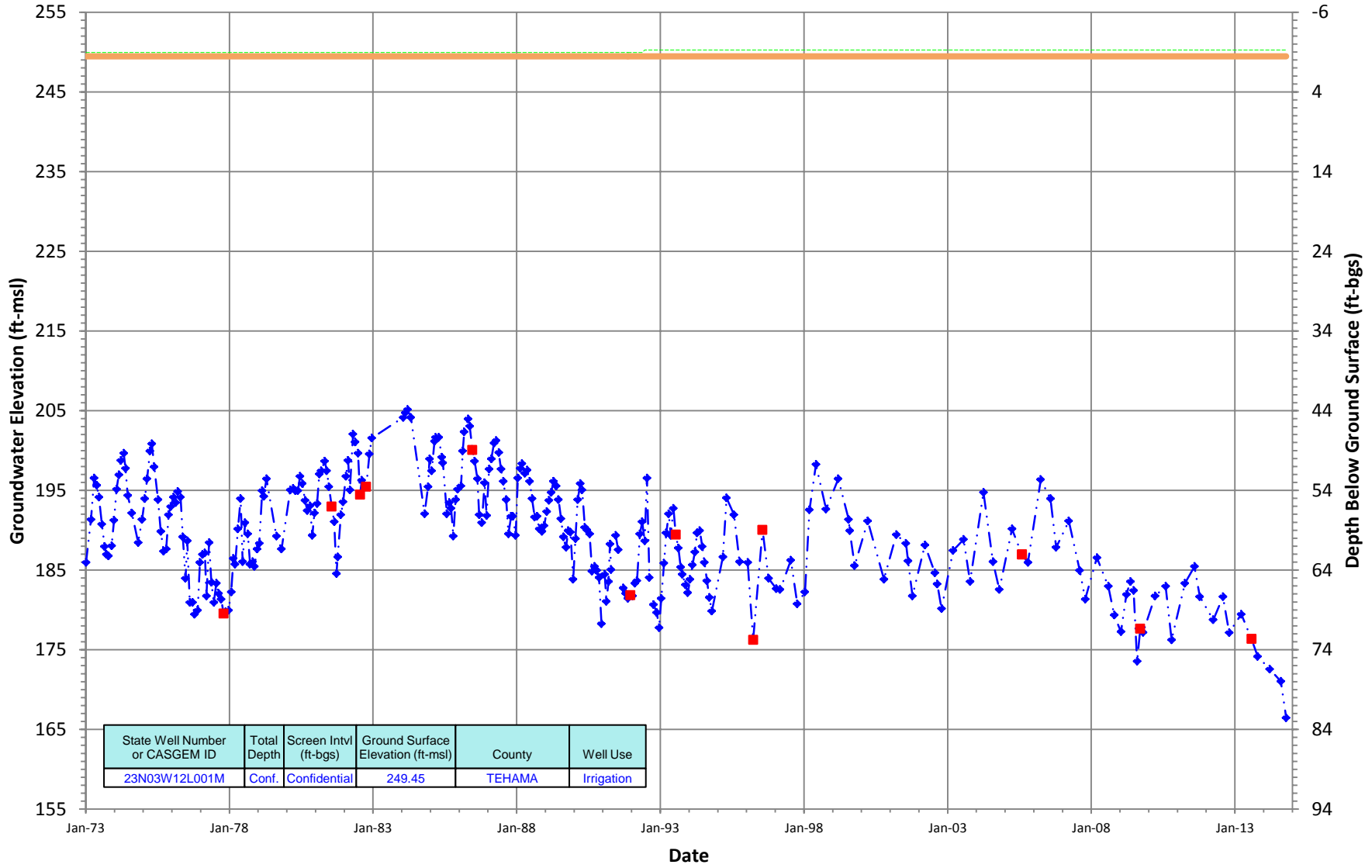
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

23N03W12L001M  
 Period Of Record: 01/05/1973 to 10/13/2014

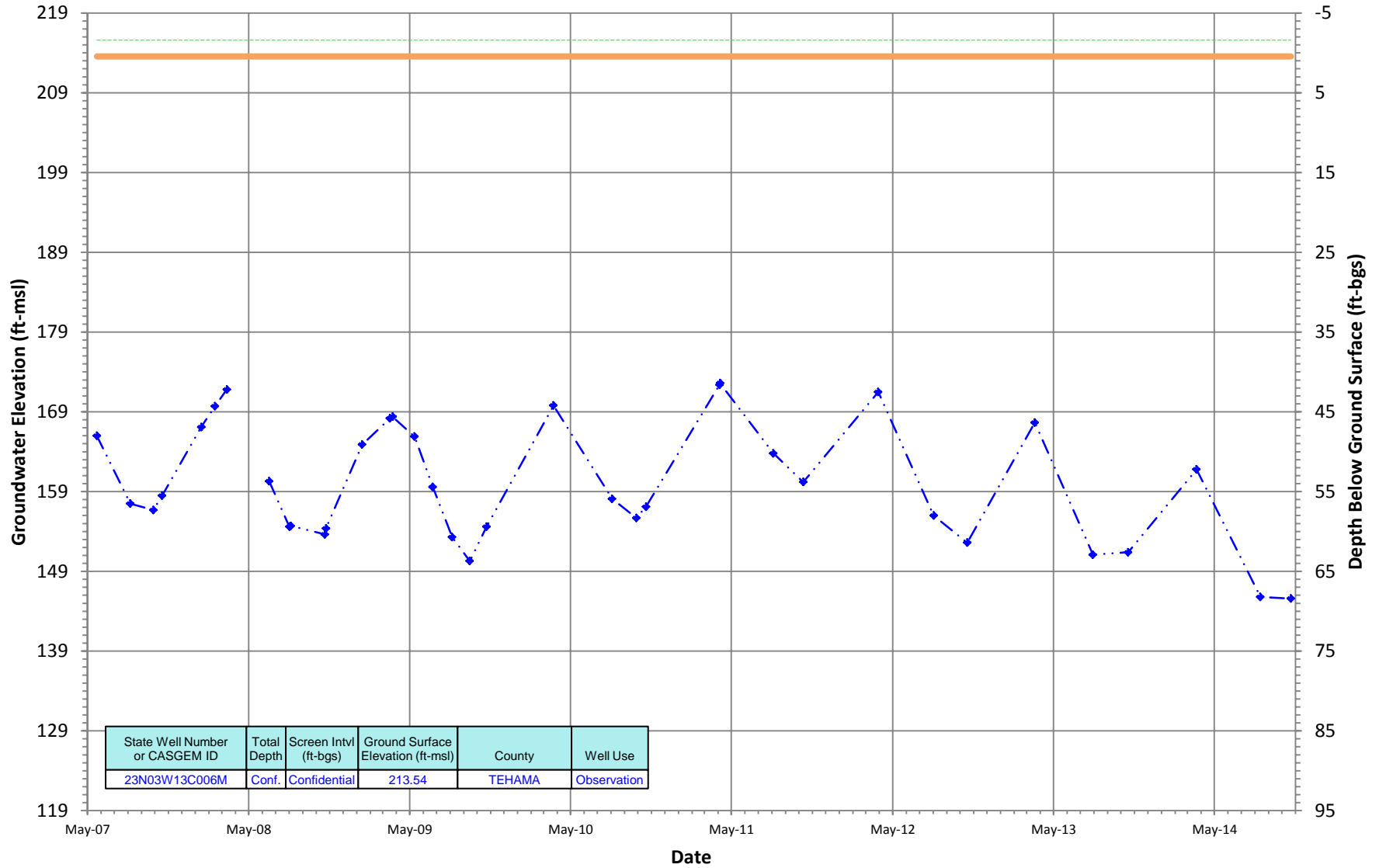
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N03W13C006M  
 Period Of Record: 05/22/2007 to 10/21/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

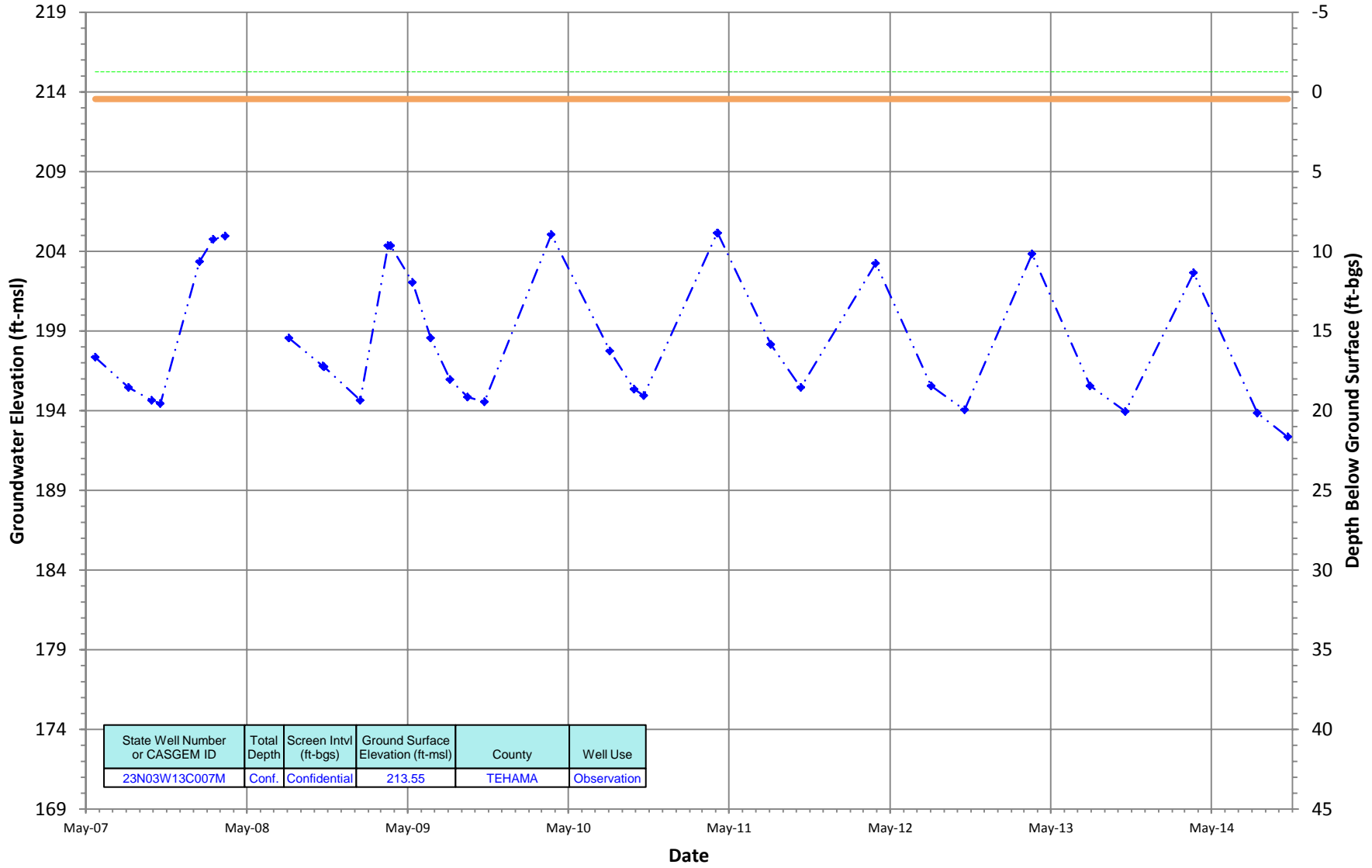


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



23N03W13C007M  
 Period Of Record: 05/22/2007 to 10/21/2014

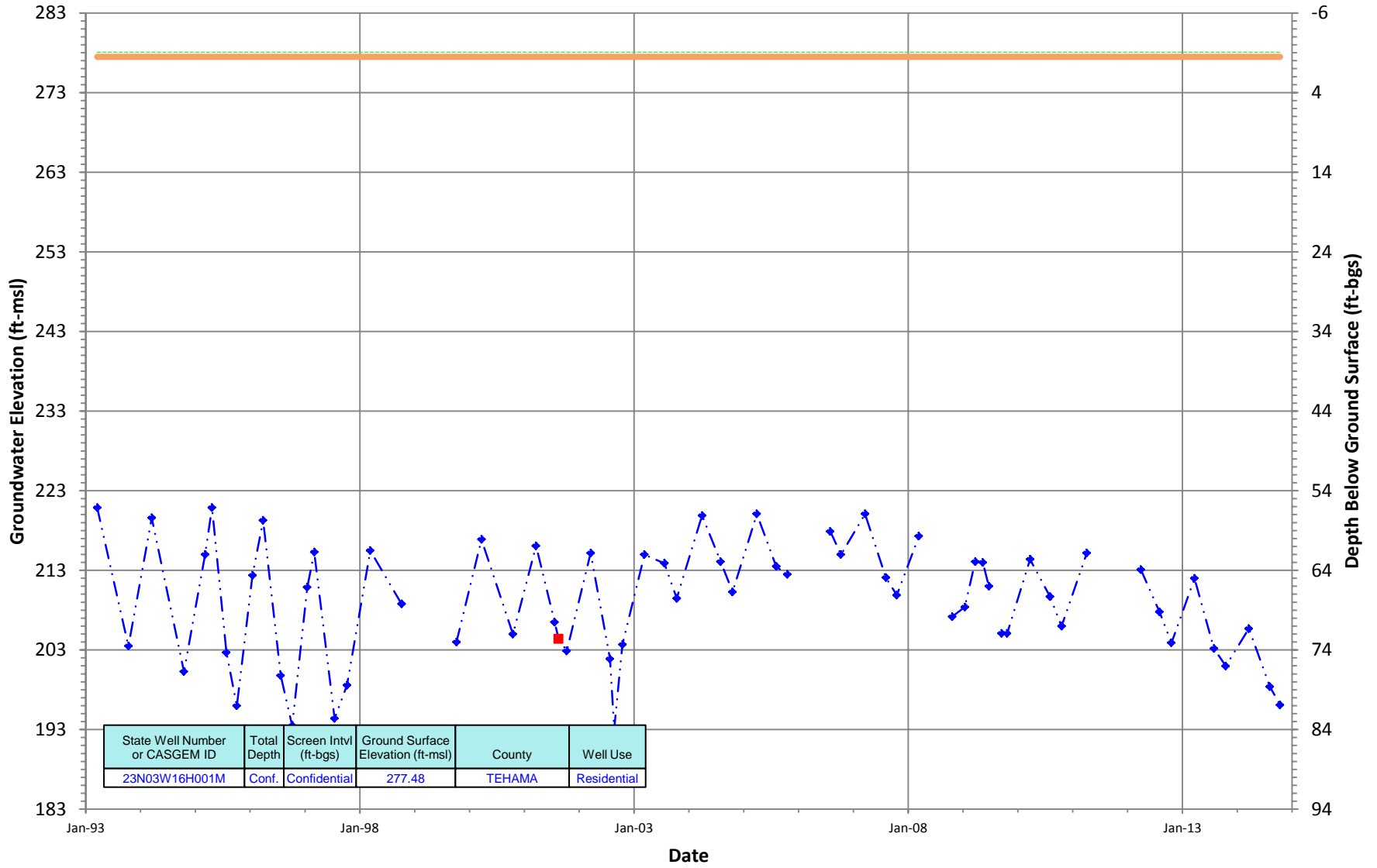
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N03W16H001M  
 Period Of Record: 03/18/1993 to 10/13/2014

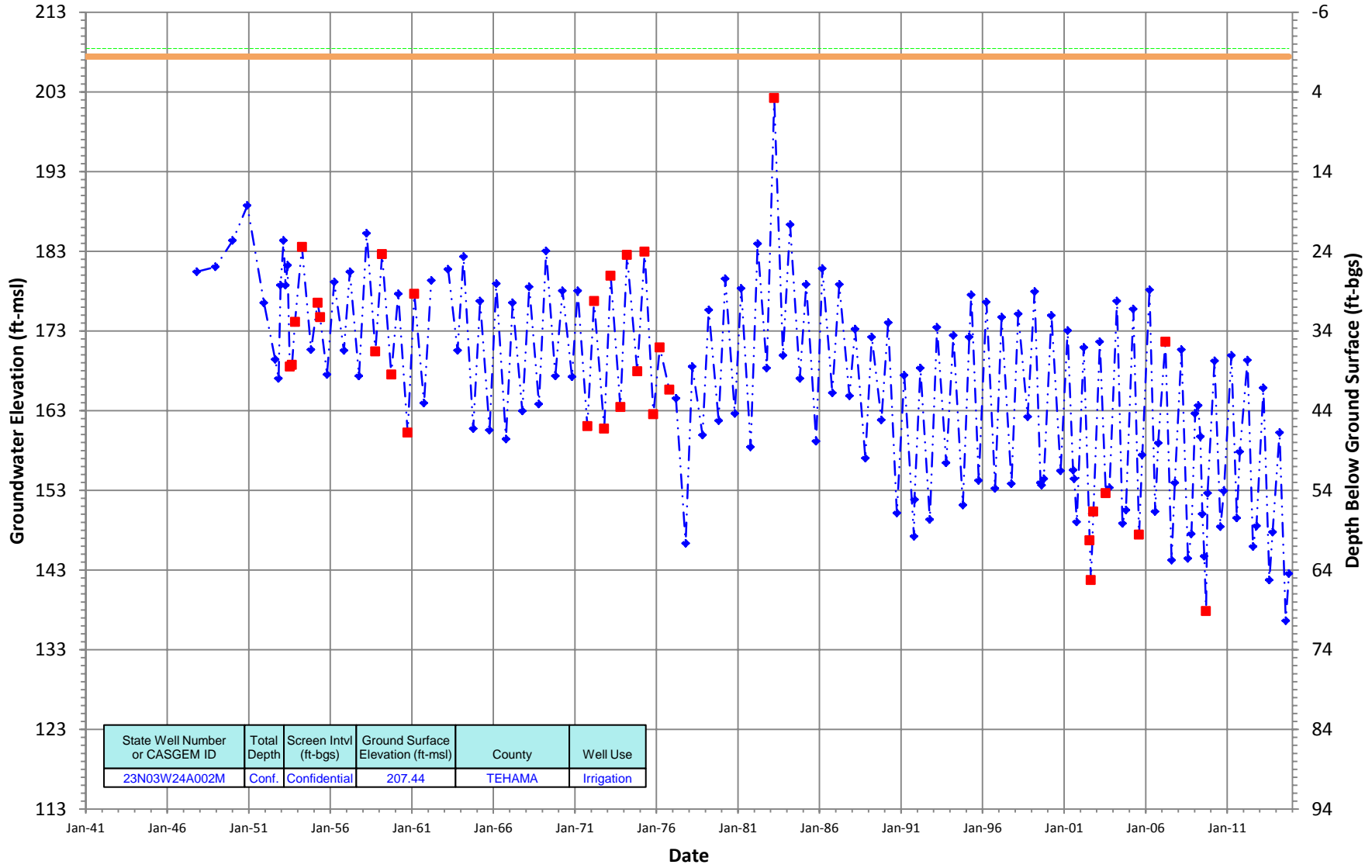
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

23N03W24A002M  
 Period Of Record: 01/07/1941 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

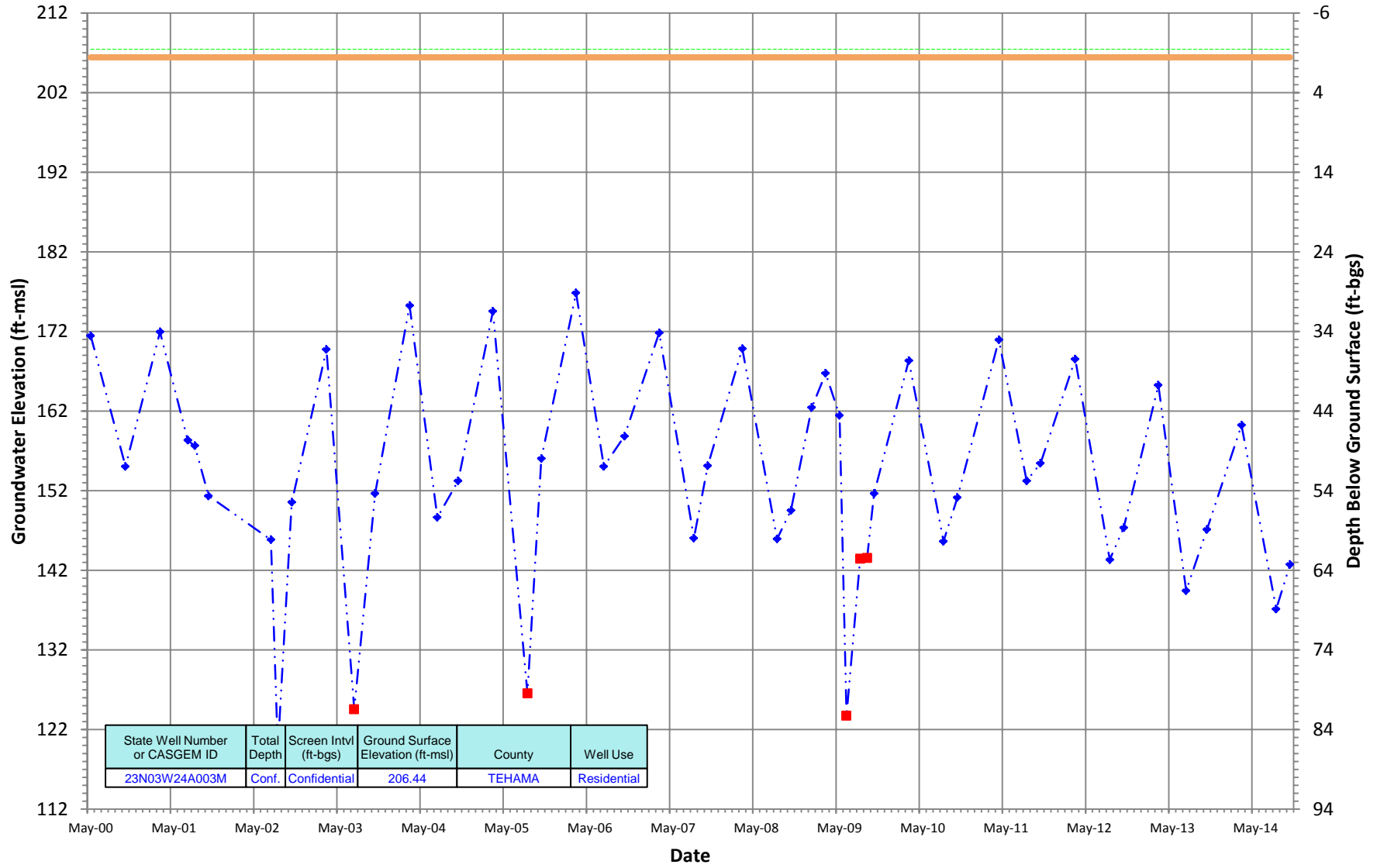


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
23N03W24A002M	Conf.	Confidential	207.44	TEHAMA	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

23N03W24A003M  
 Period Of Record: 05/04/2000 to 10/13/2014

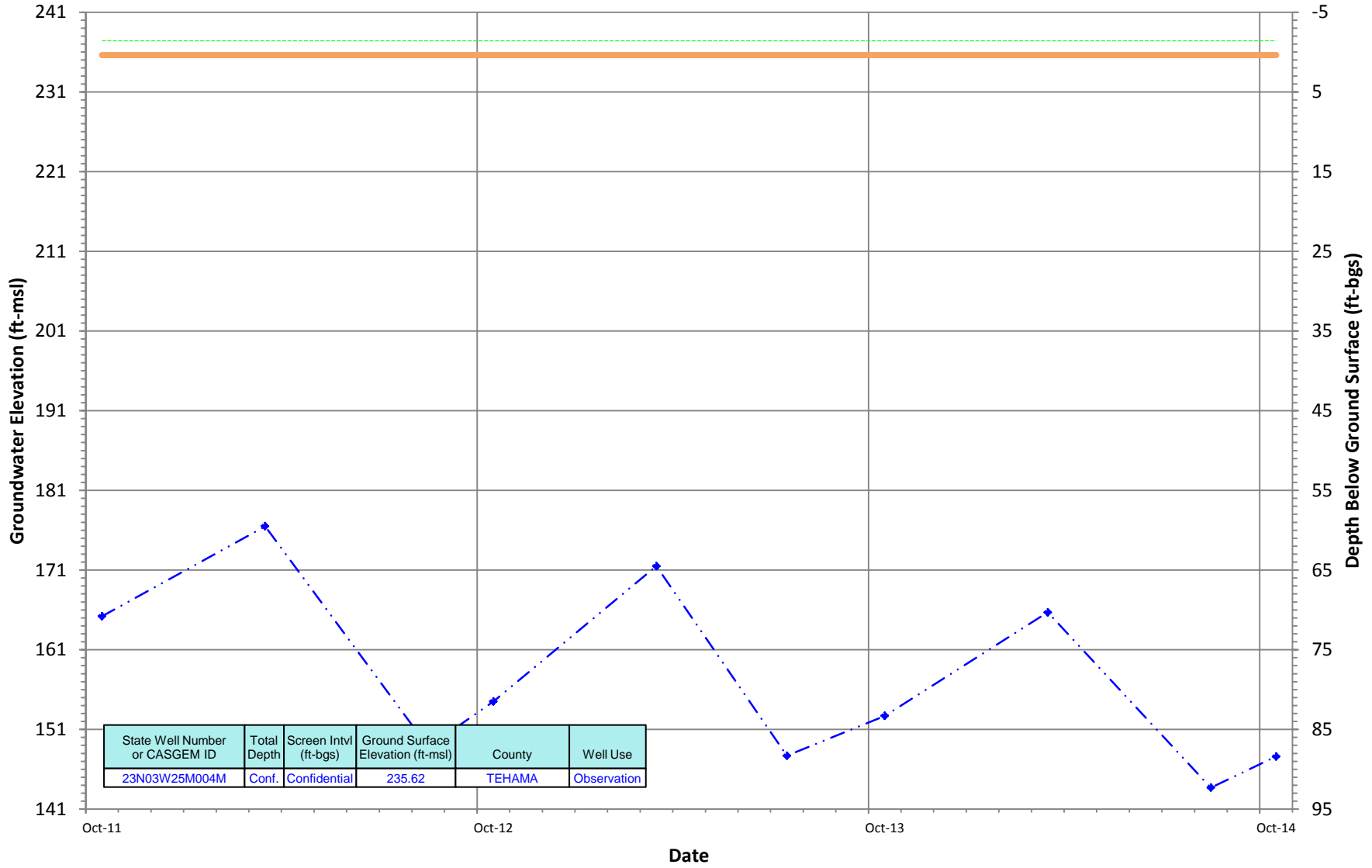
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

23N03W25M004M  
 Period Of Record: 10/20/2011 to 10/21/2014

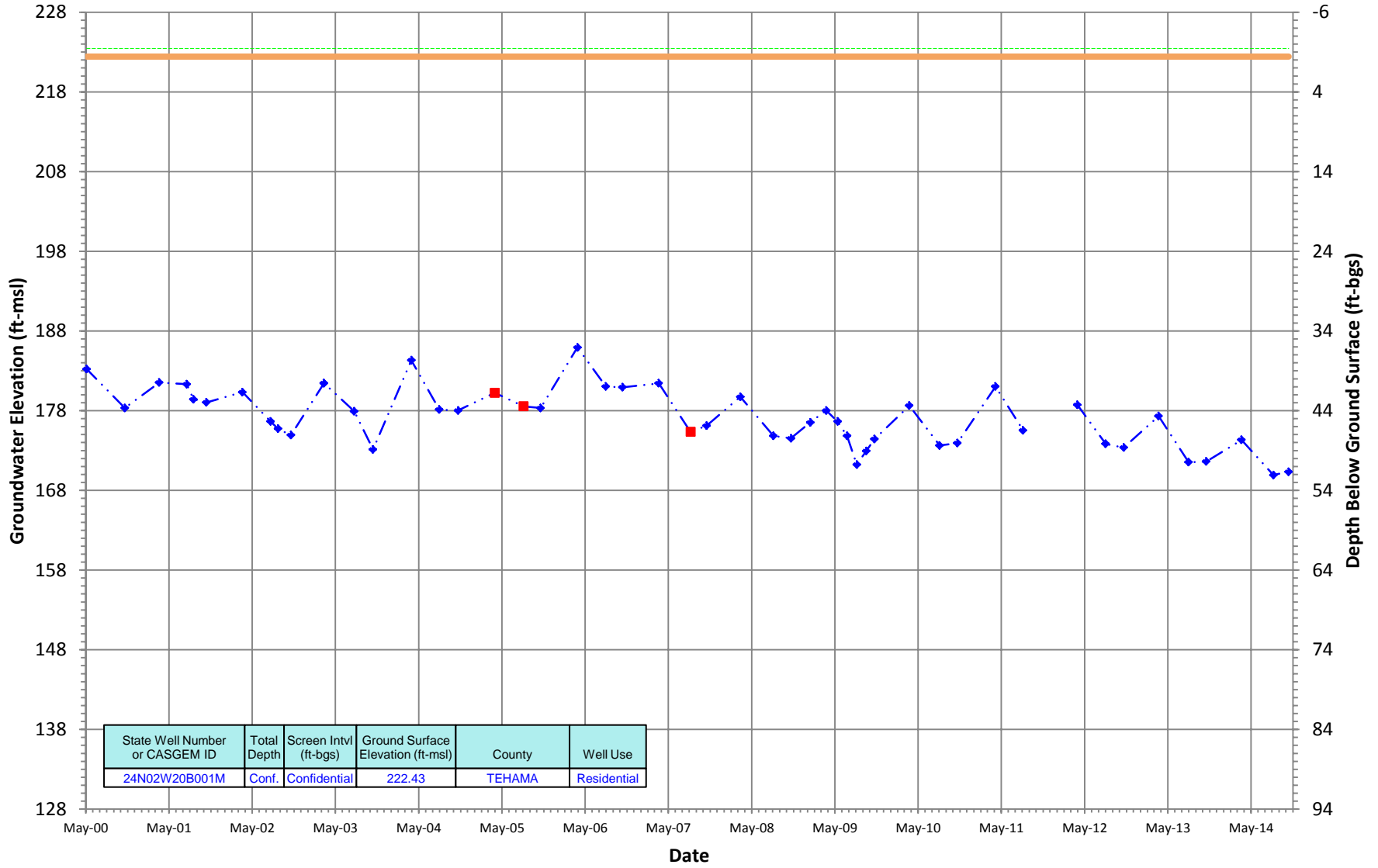
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

24N02W20B001M  
 Period Of Record: 05/04/2000 to 10/13/2014

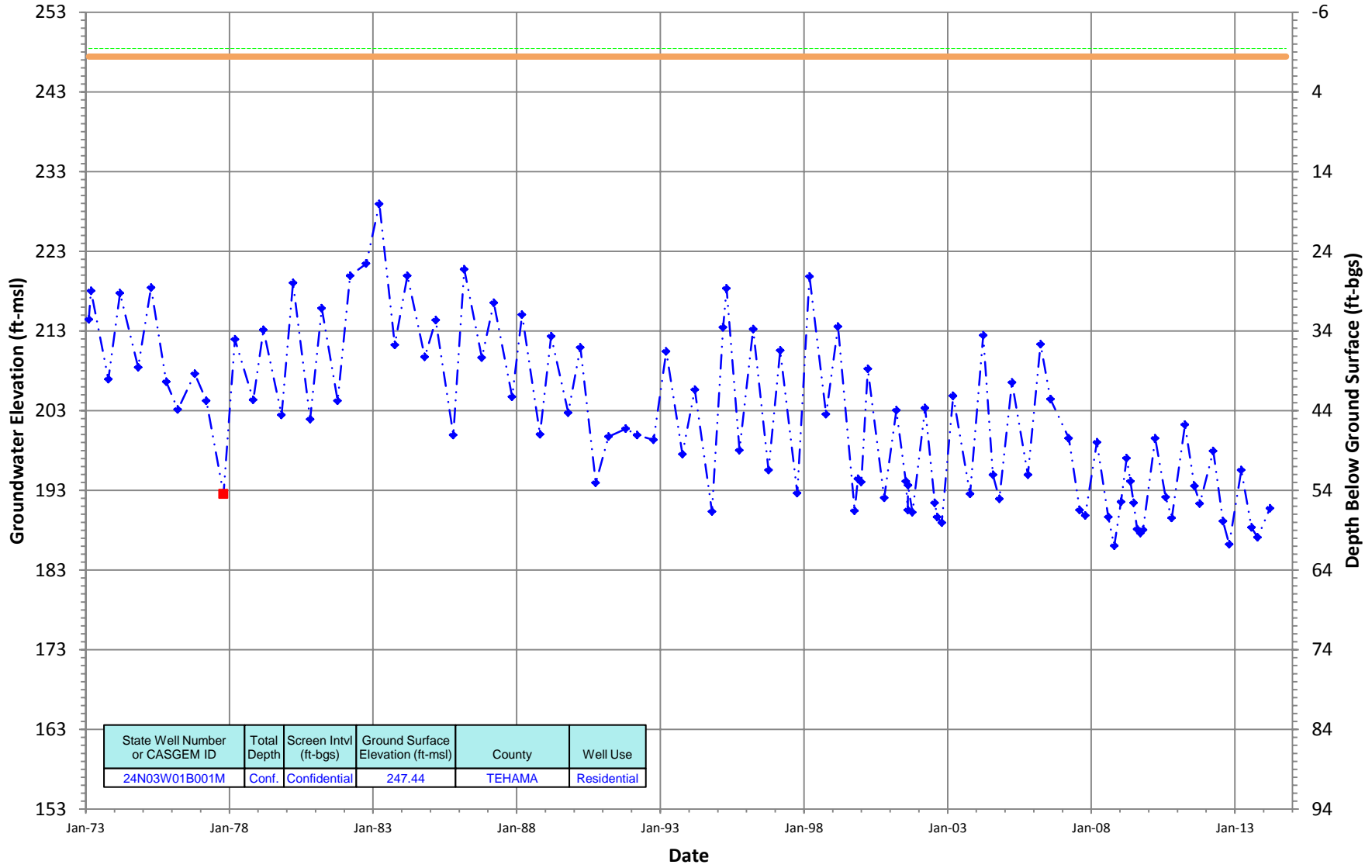
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

24N03W01B001M  
 Period Of Record: 02/09/1973 to 10/13/2014

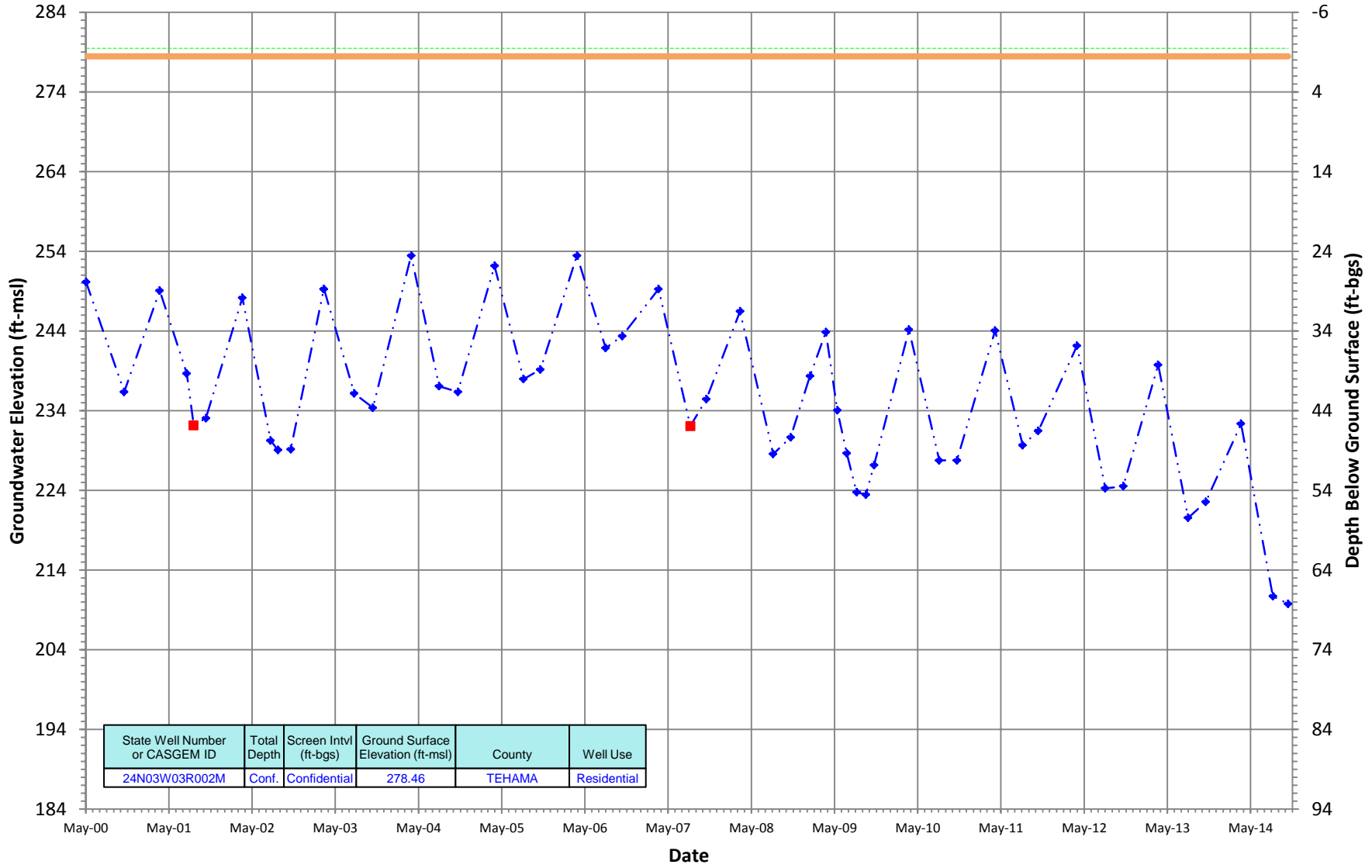
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N03W03R002M  
 Period Of Record: 05/02/2000 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

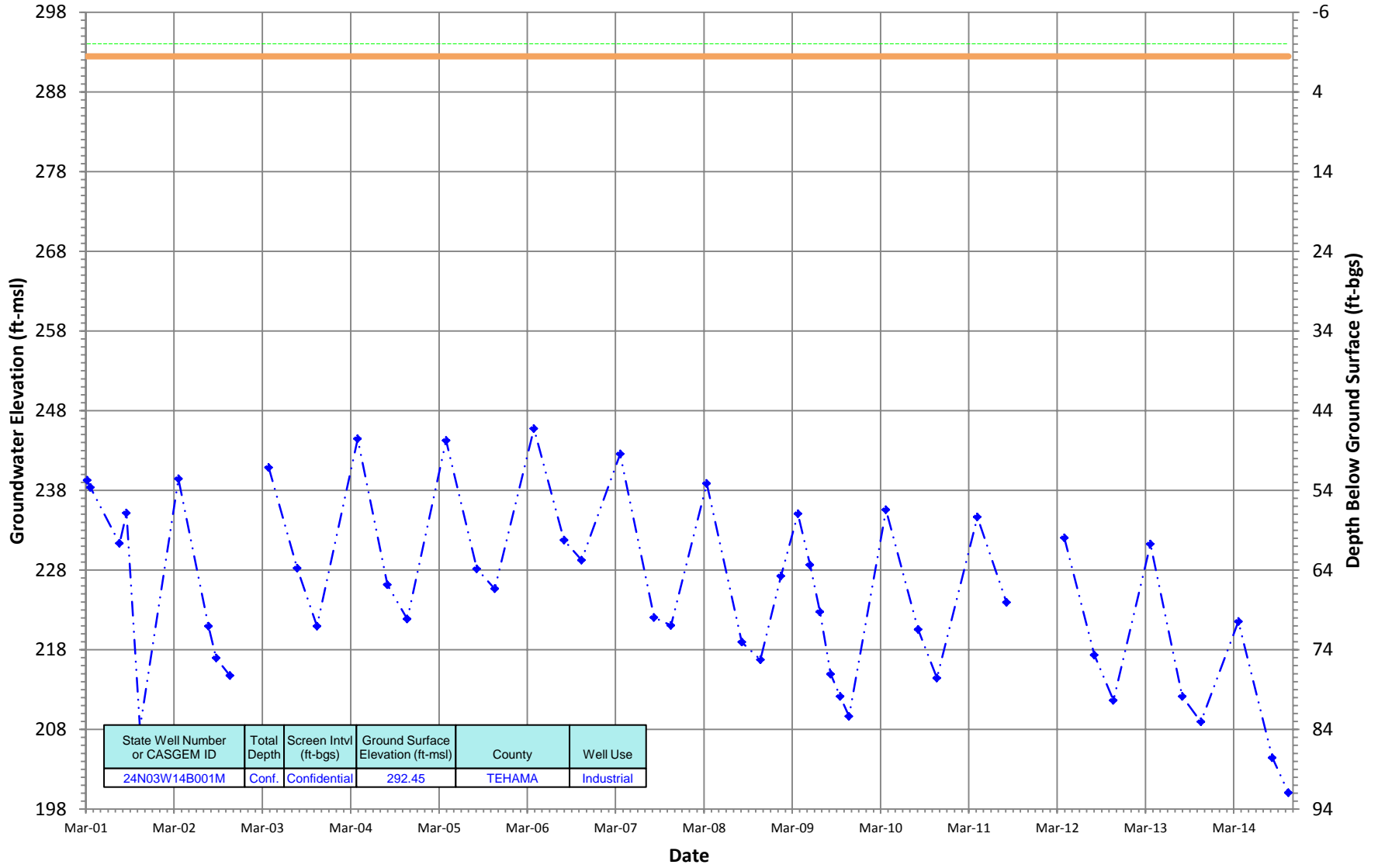


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



24N03W14B001M  
 Period Of Record: 03/06/2001 to 10/13/2014

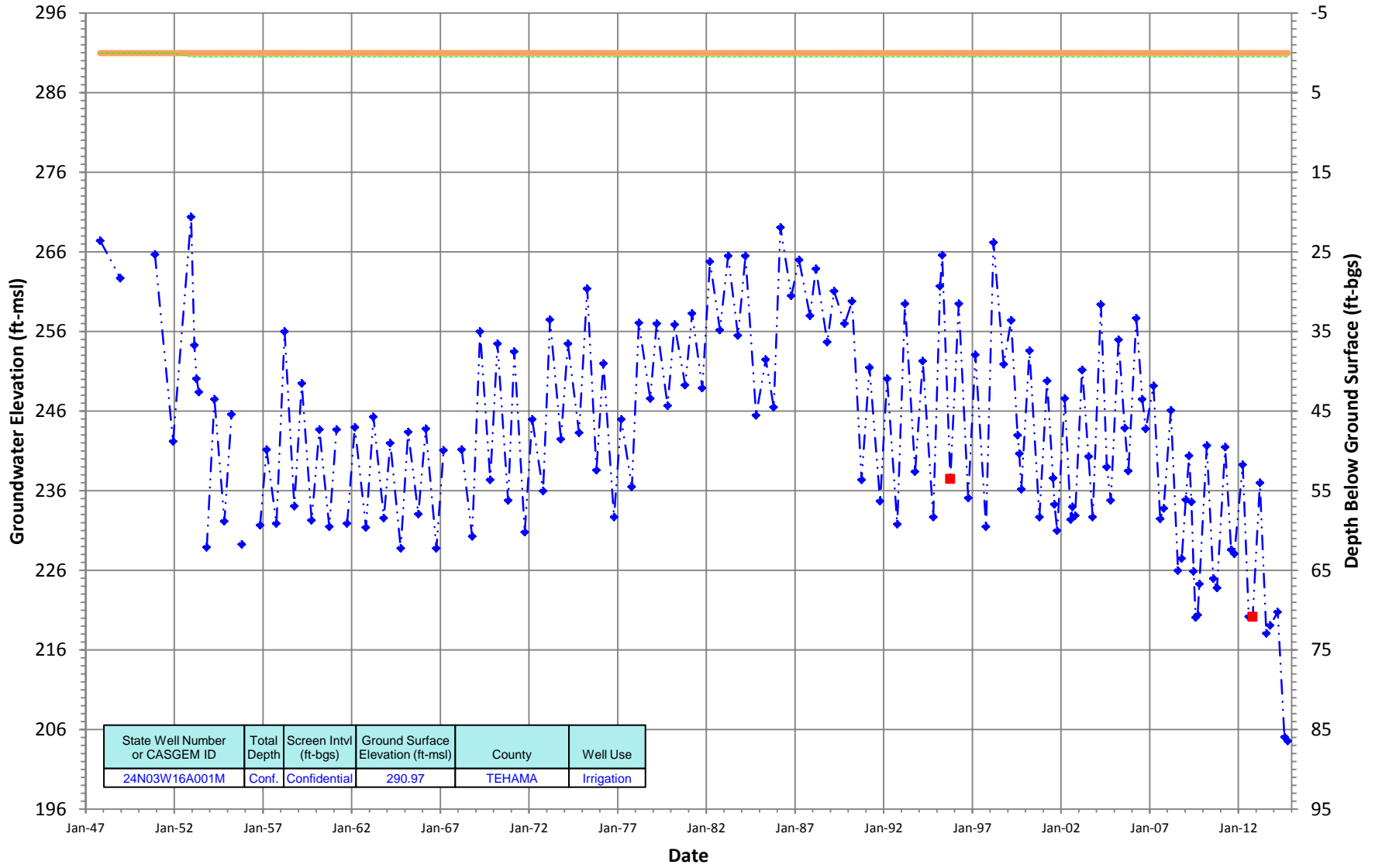
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

24N03W16A001M  
 Period Of Record: 10/28/1947 to 10/13/2014

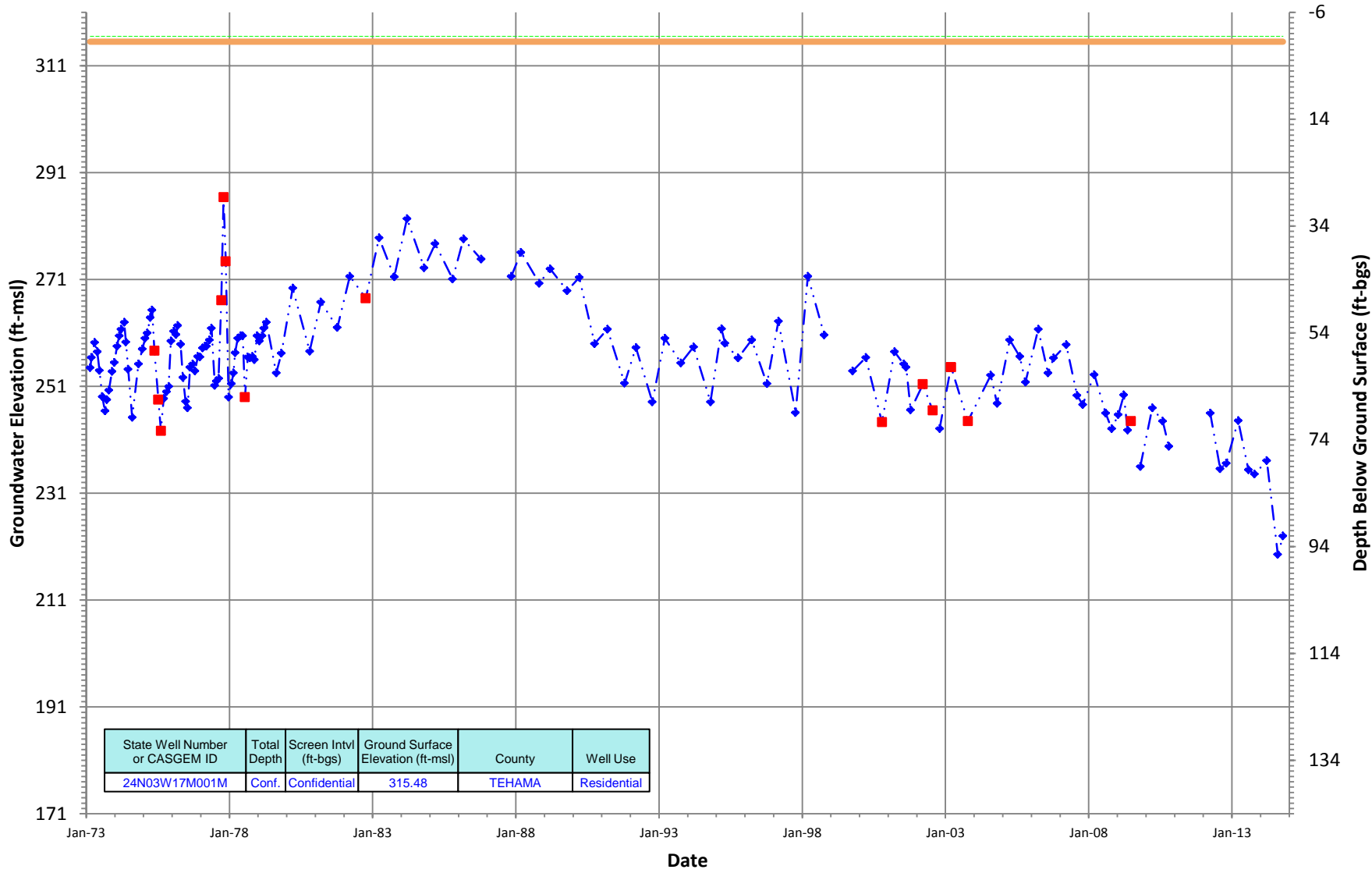
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

24N03W17M001M  
 Period Of Record: 02/20/1973 to 10/13/2014

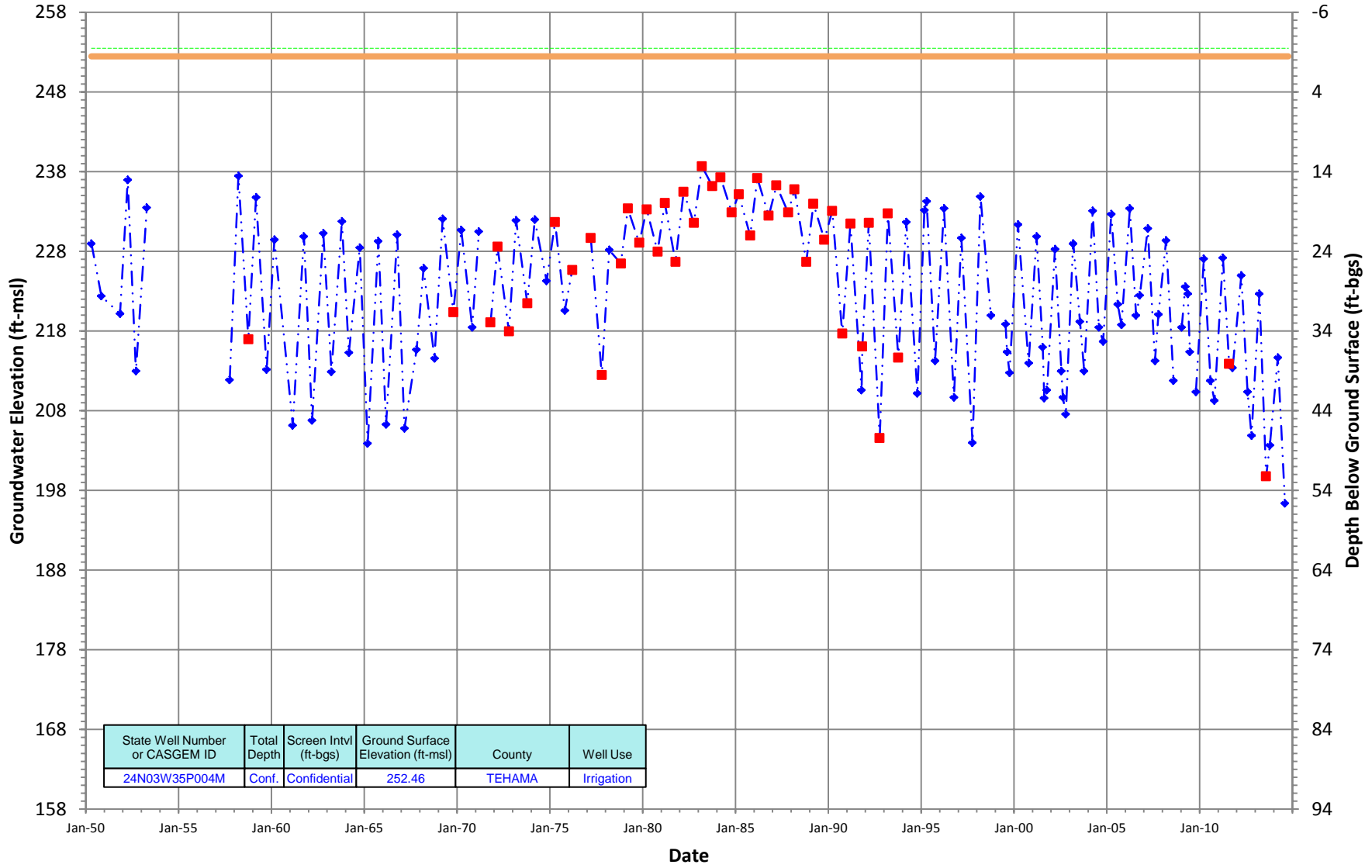
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

24N03W35P004M  
 Period Of Record: 04/23/1950 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200

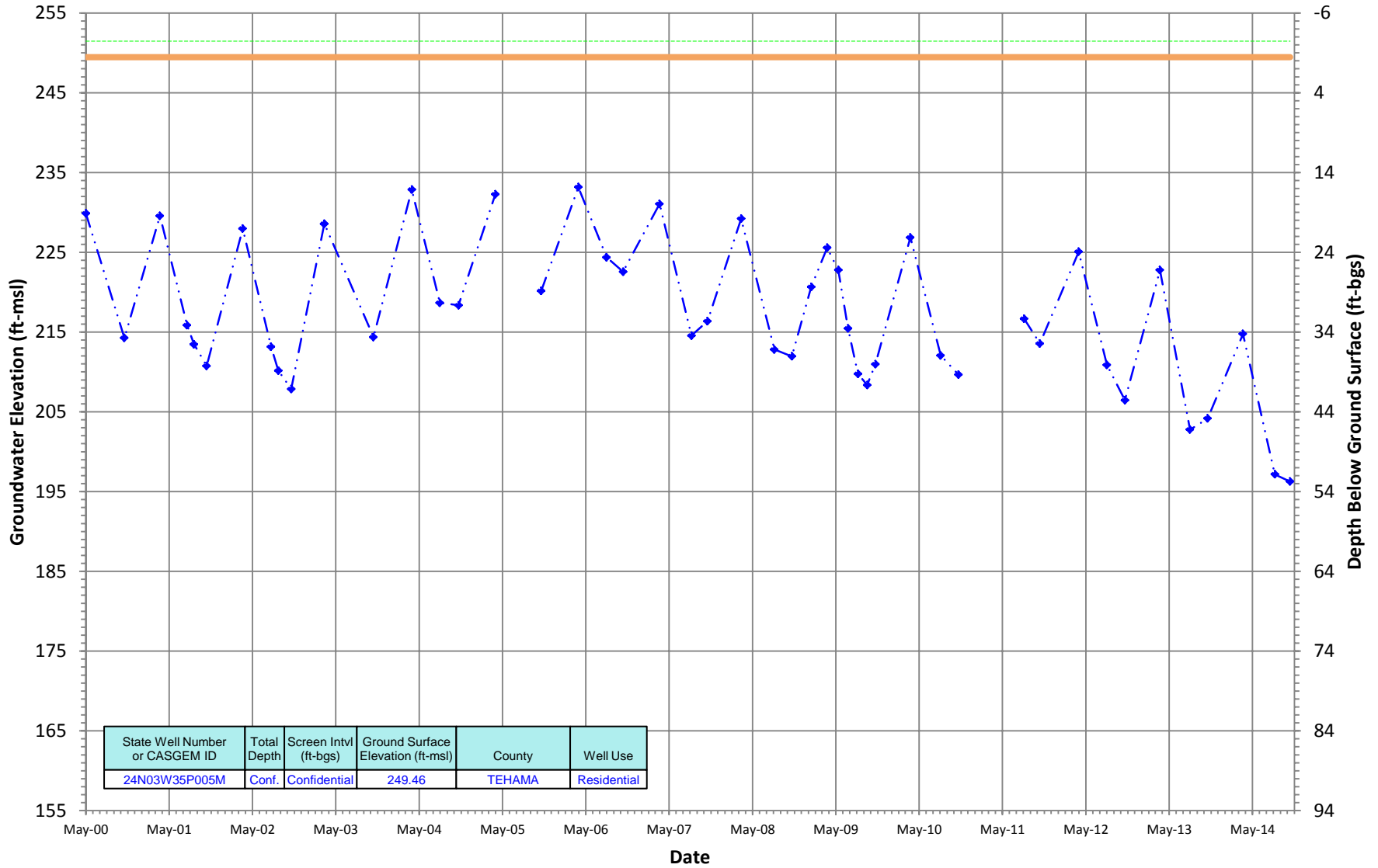


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
24N03W35P004M	Conf.	Confidential	252.46	TEHAMA	Irrigation

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

24N03W35P005M  
 Period Of Record: 05/01/2000 to 10/13/2014

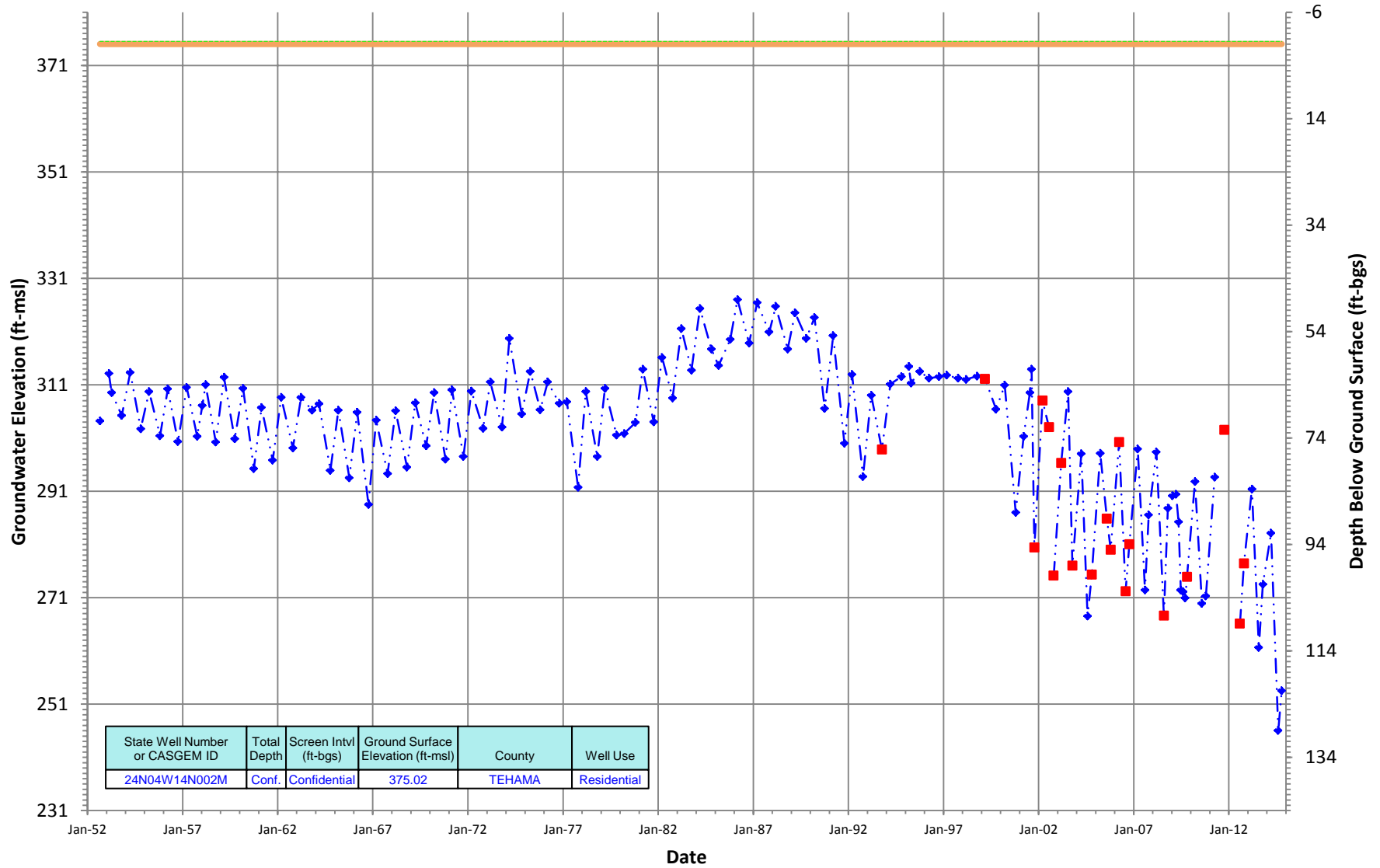
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

24N04W14N002M  
 Period Of Record: 08/27/1952 to 10/13/2014

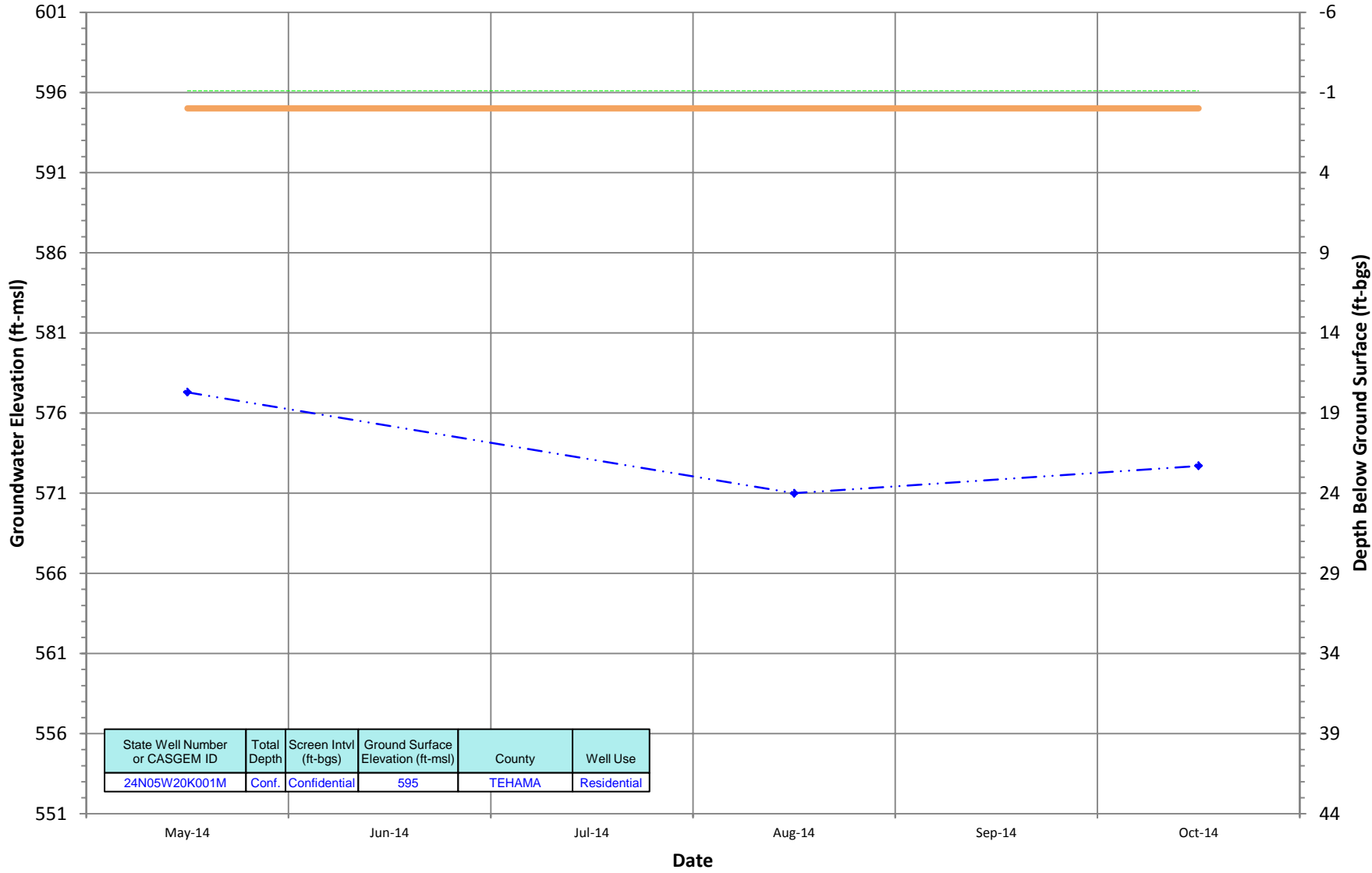
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

24N05W20K001M  
 Period Of Record: 05/08/2014 to 10/13/2014

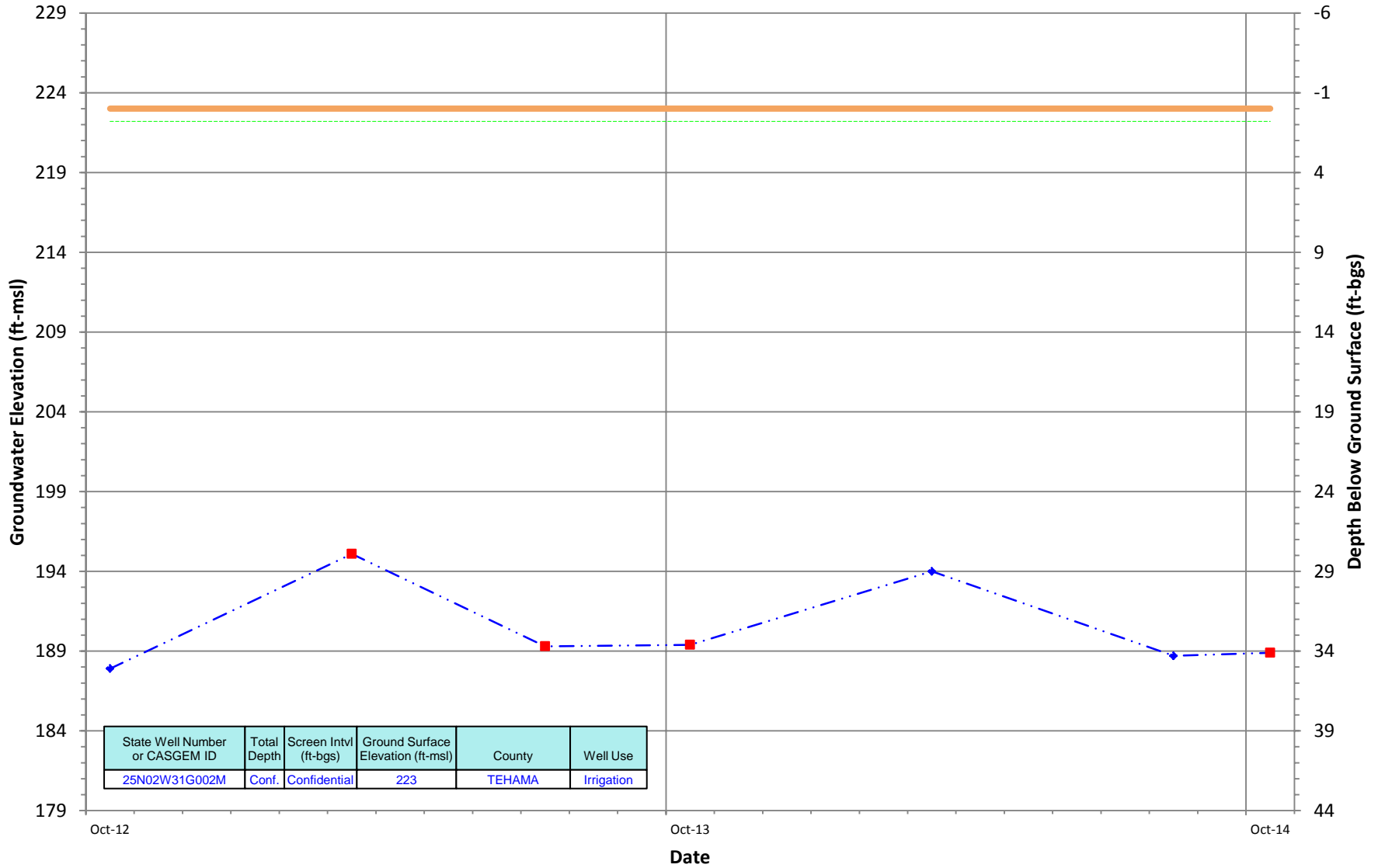
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

25N02W31G002M  
 Period Of Record: 10/19/2012 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

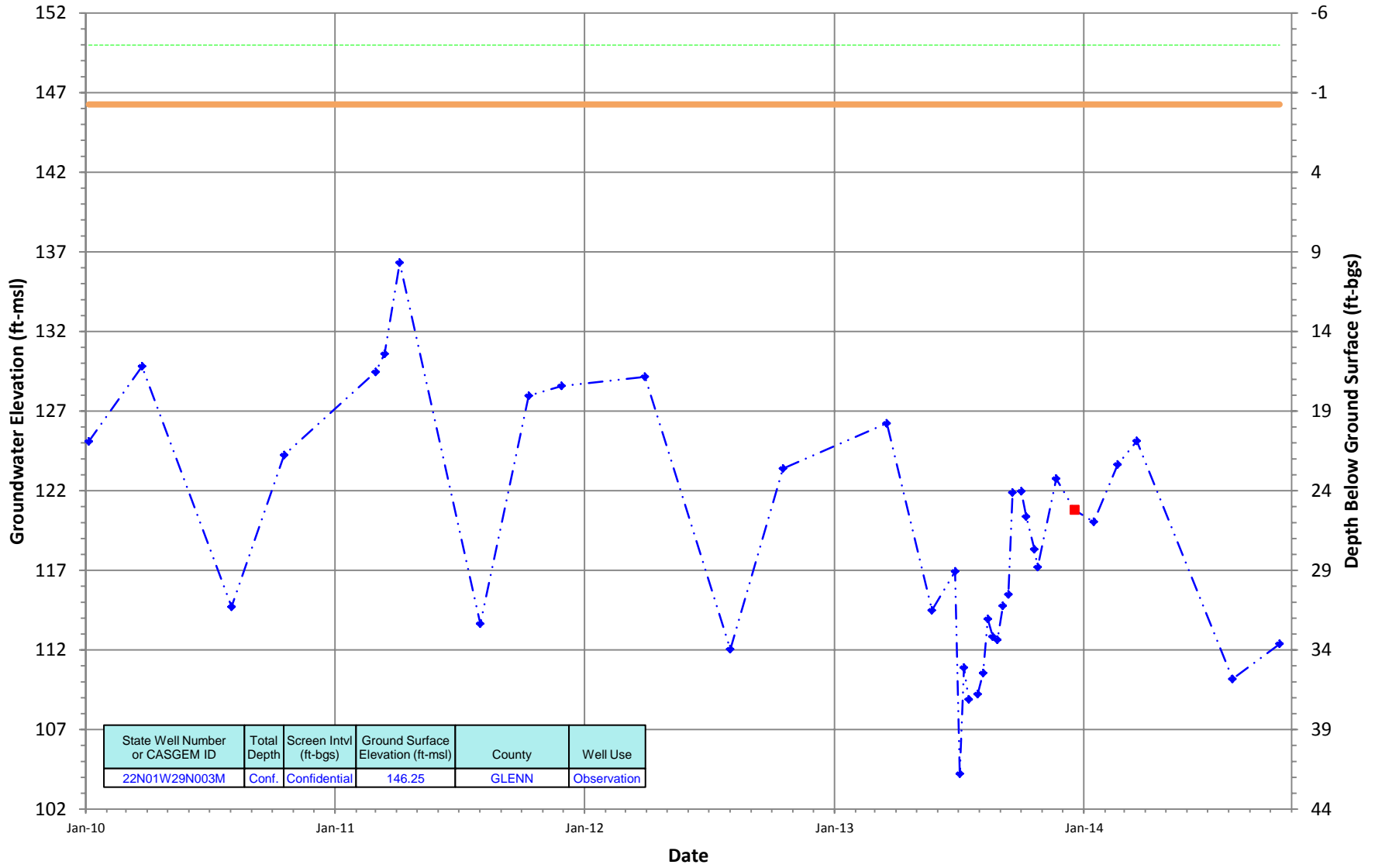


**Intermediate Depth Groundwater Monitoring  
Well Hydrographs- Corning Subbasin**

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22N01W29N003M  
 Period Of Record: 01/05/2010 to 10/14/2014

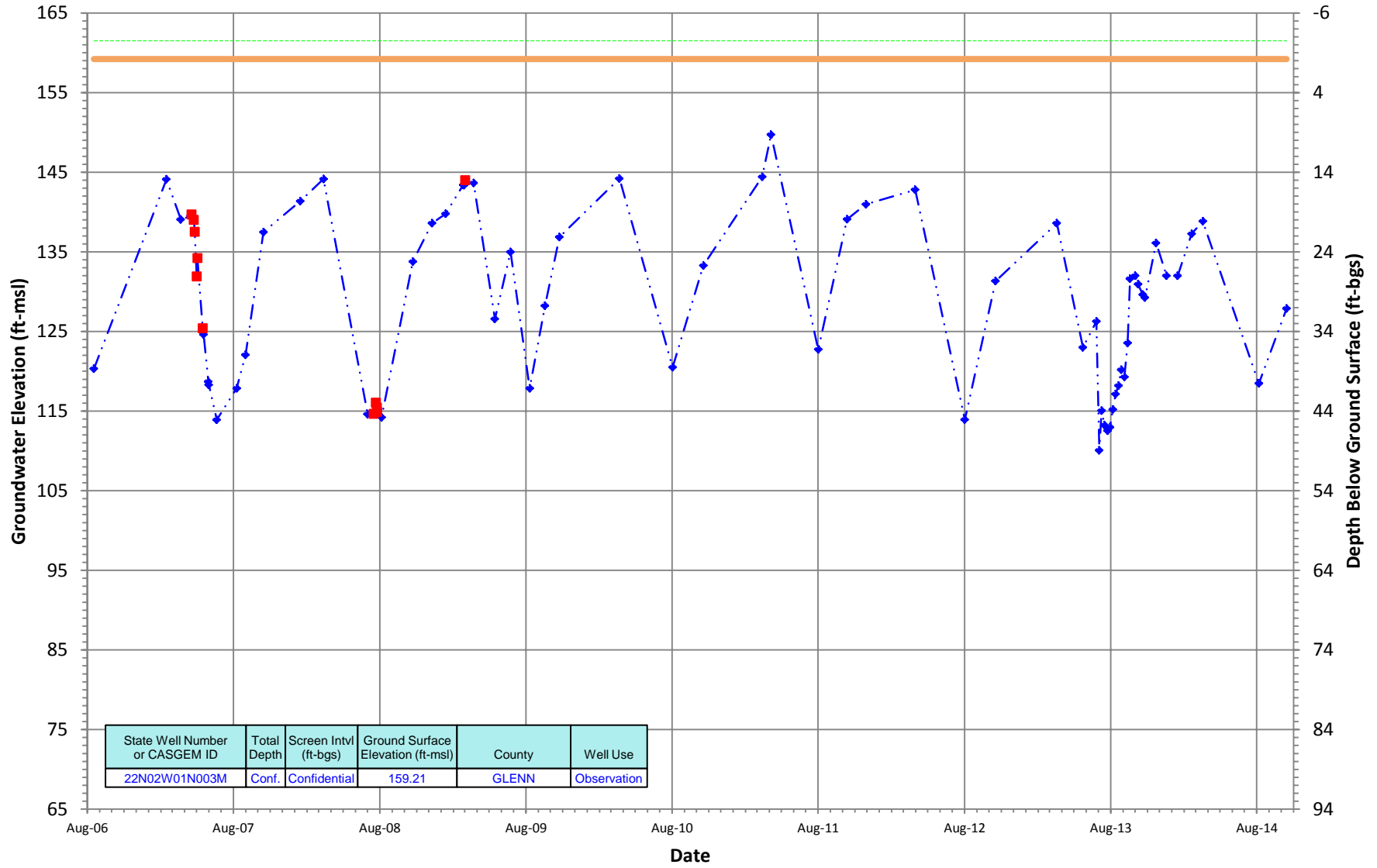
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W01N003M  
 Period Of Record: 08/17/2006 to 10/14/2014

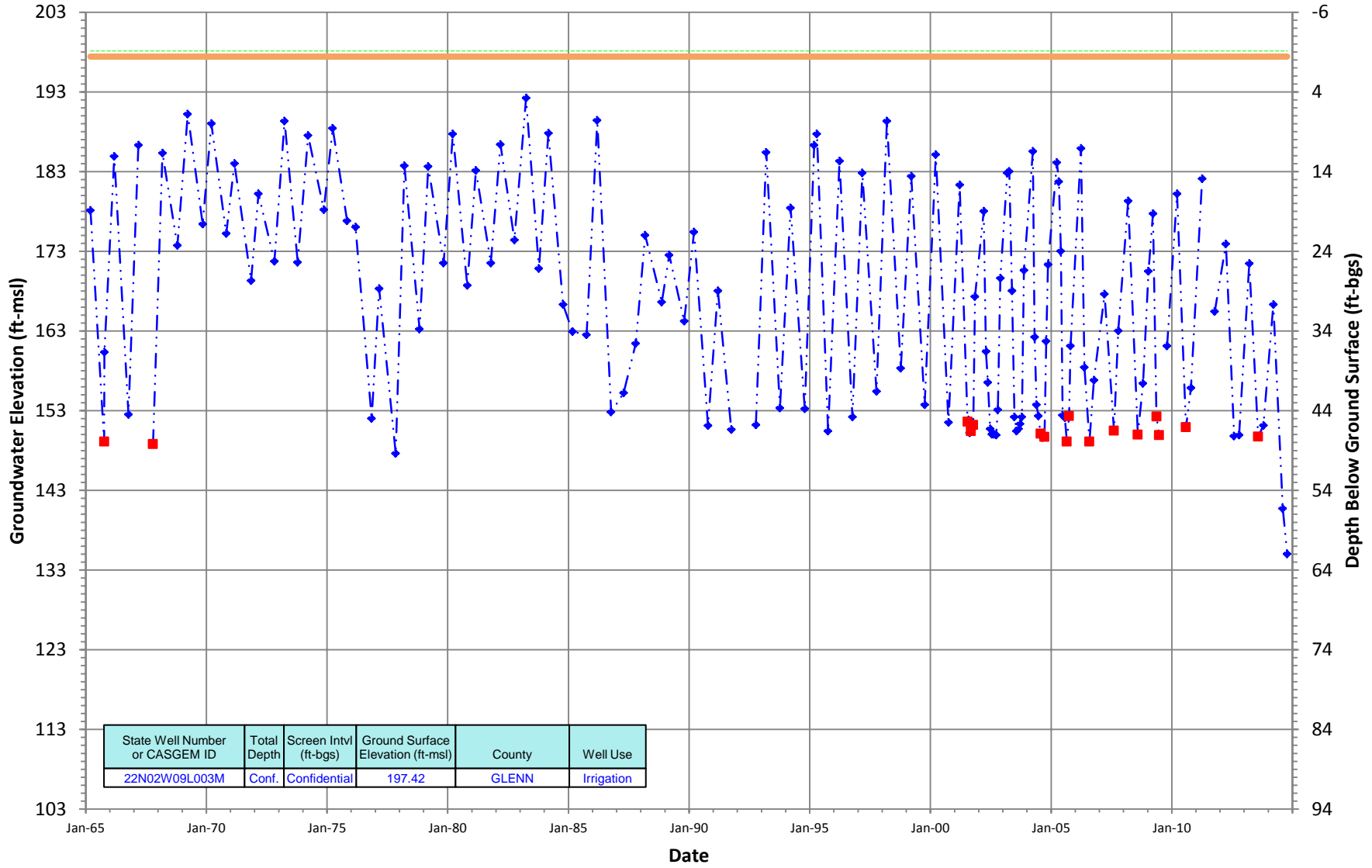
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W09L003M  
 Period Of Record: 03/12/1965 to 10/14/2014

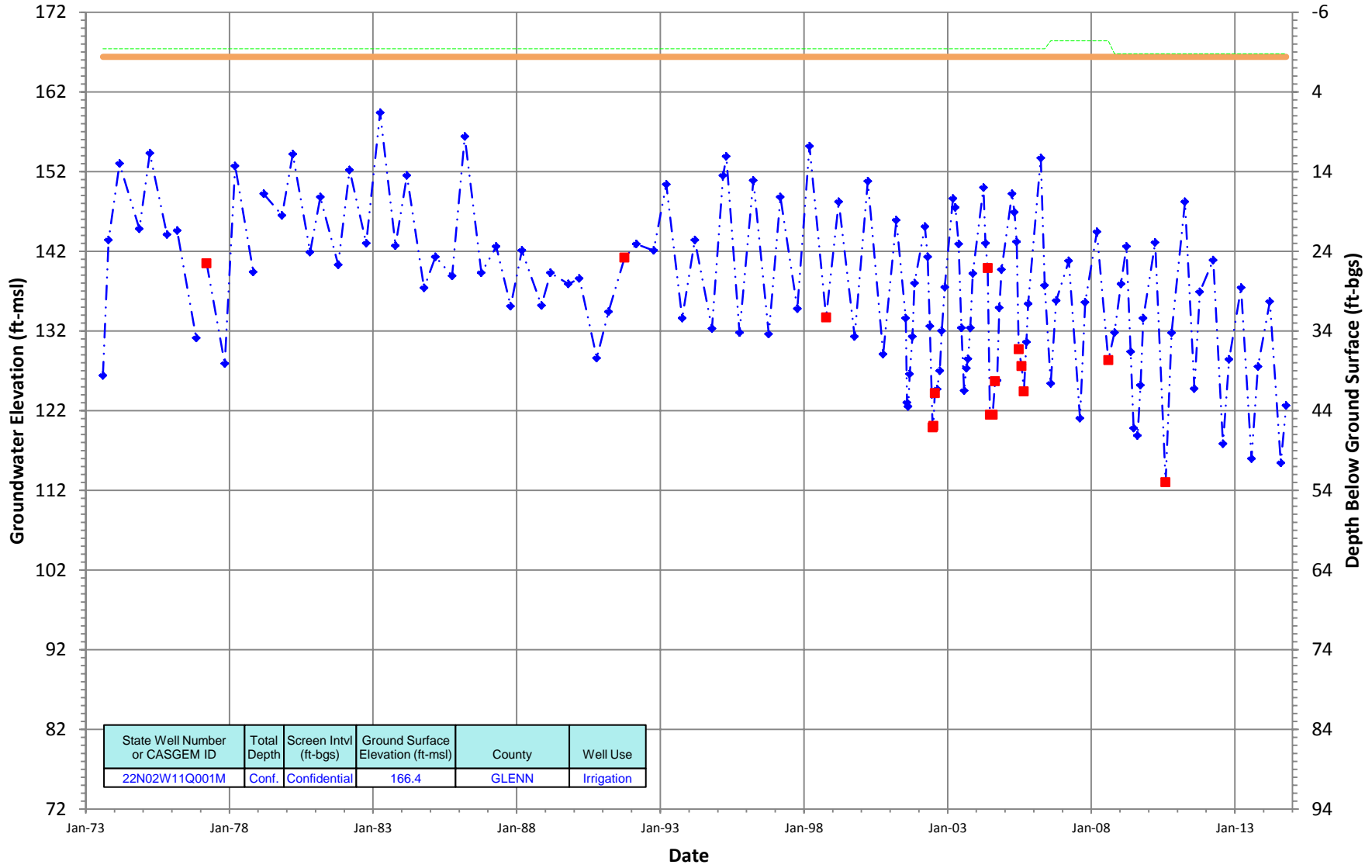
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N02W11Q001M  
 Period Of Record: 08/08/1973 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

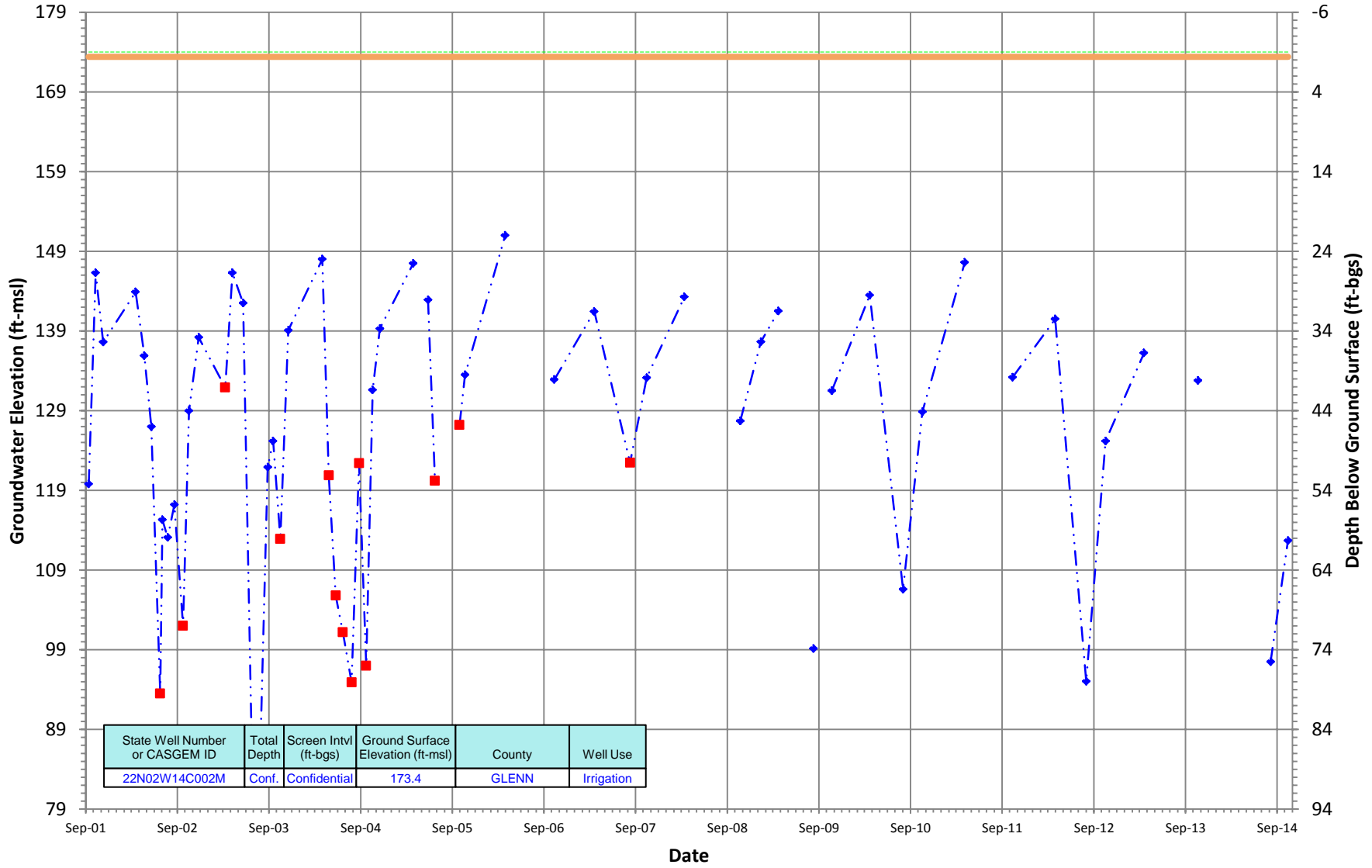


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
22N02W11Q001M	Conf.	Confidential	166.4	GLENN	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N02W14C002M  
 Period Of Record: 09/12/2001 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

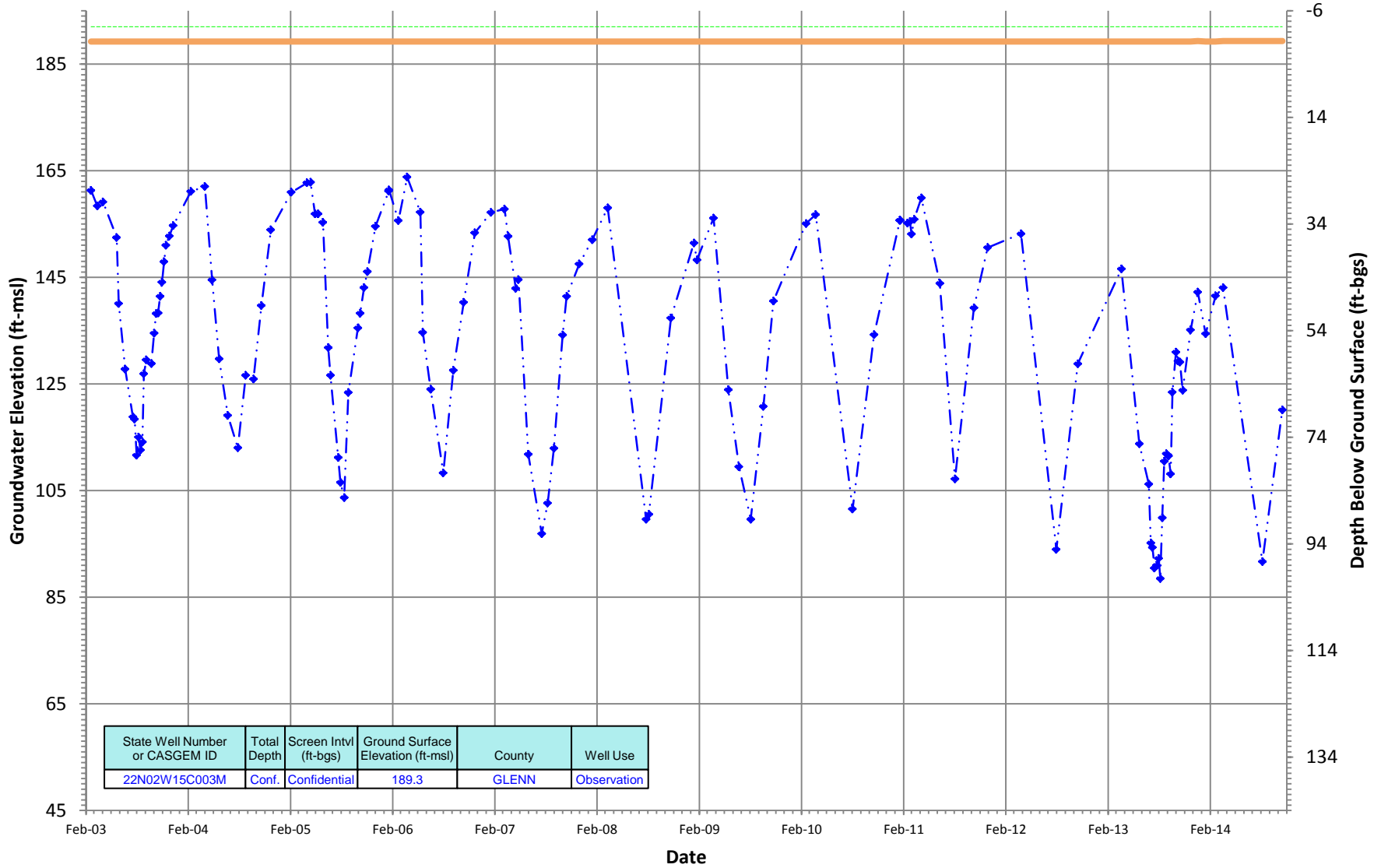


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
22N02W14C002M	Conf.	Confidential	173.4	GLENN	Irrigation

— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

22N02W15C003M  
 Period Of Record: 02/18/2003 to 10/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

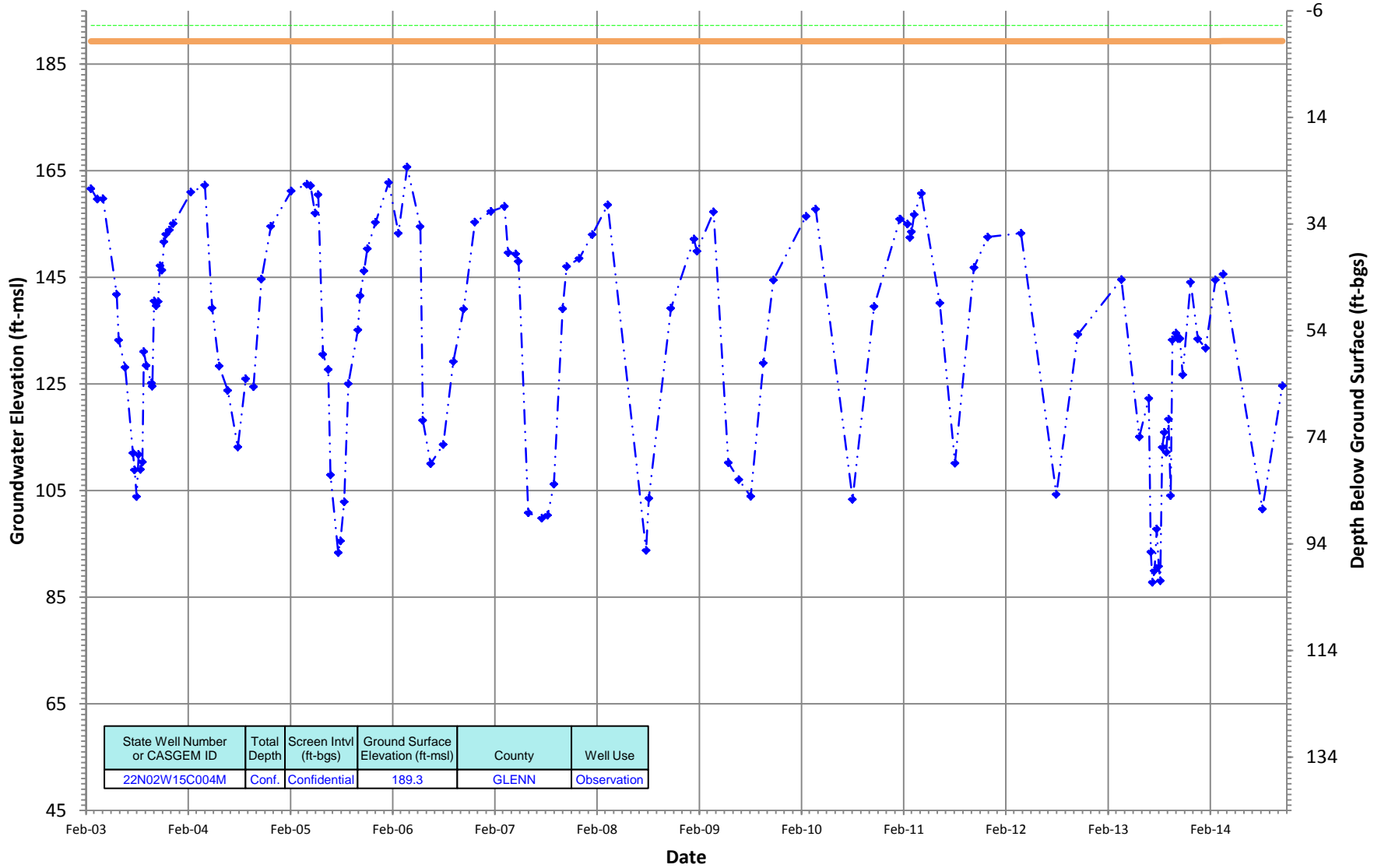


— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements



22N02W15C004M  
 Period Of Record: 02/18/2003 to 10/16/2014

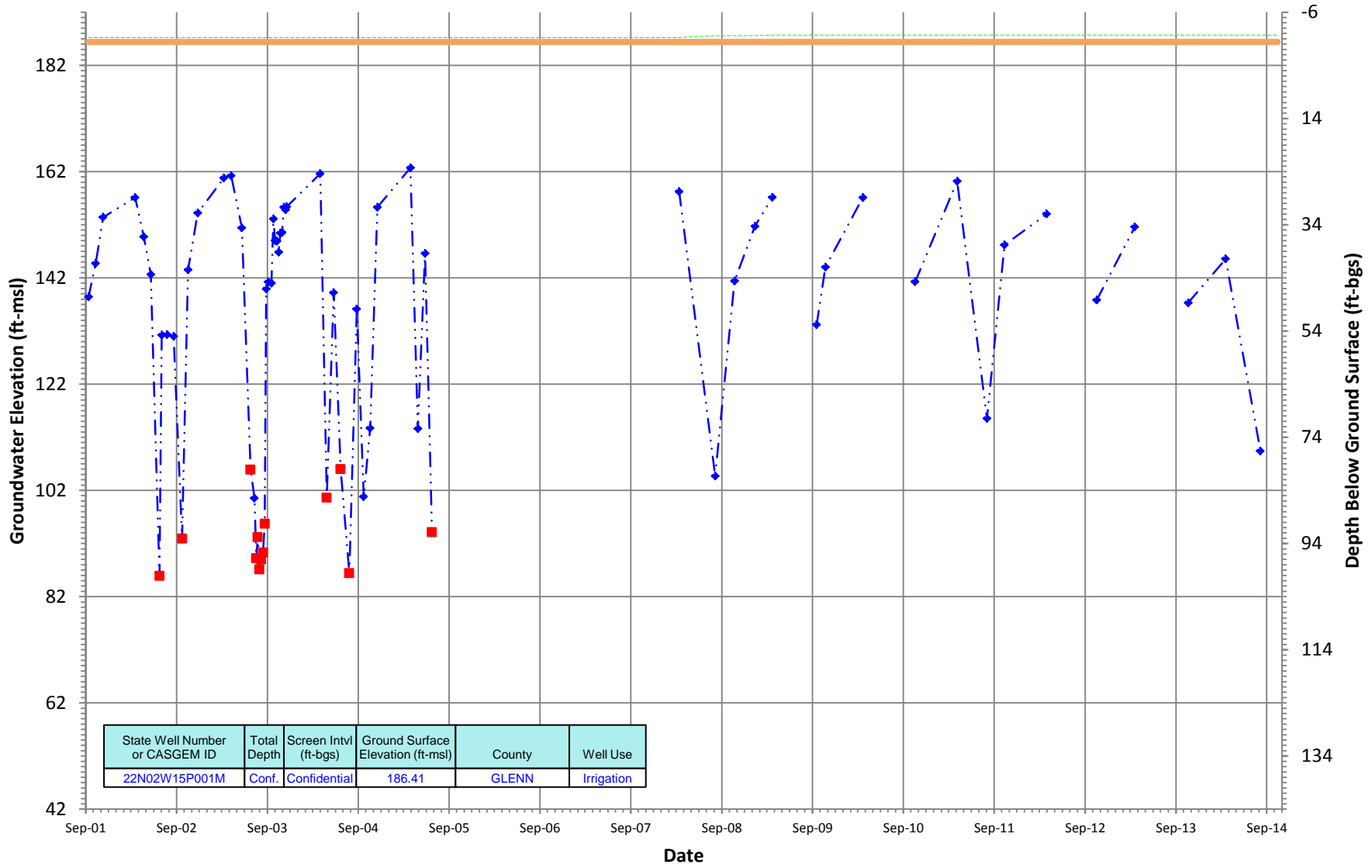
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N02W15P001M  
 Period Of Record: 09/12/2001 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

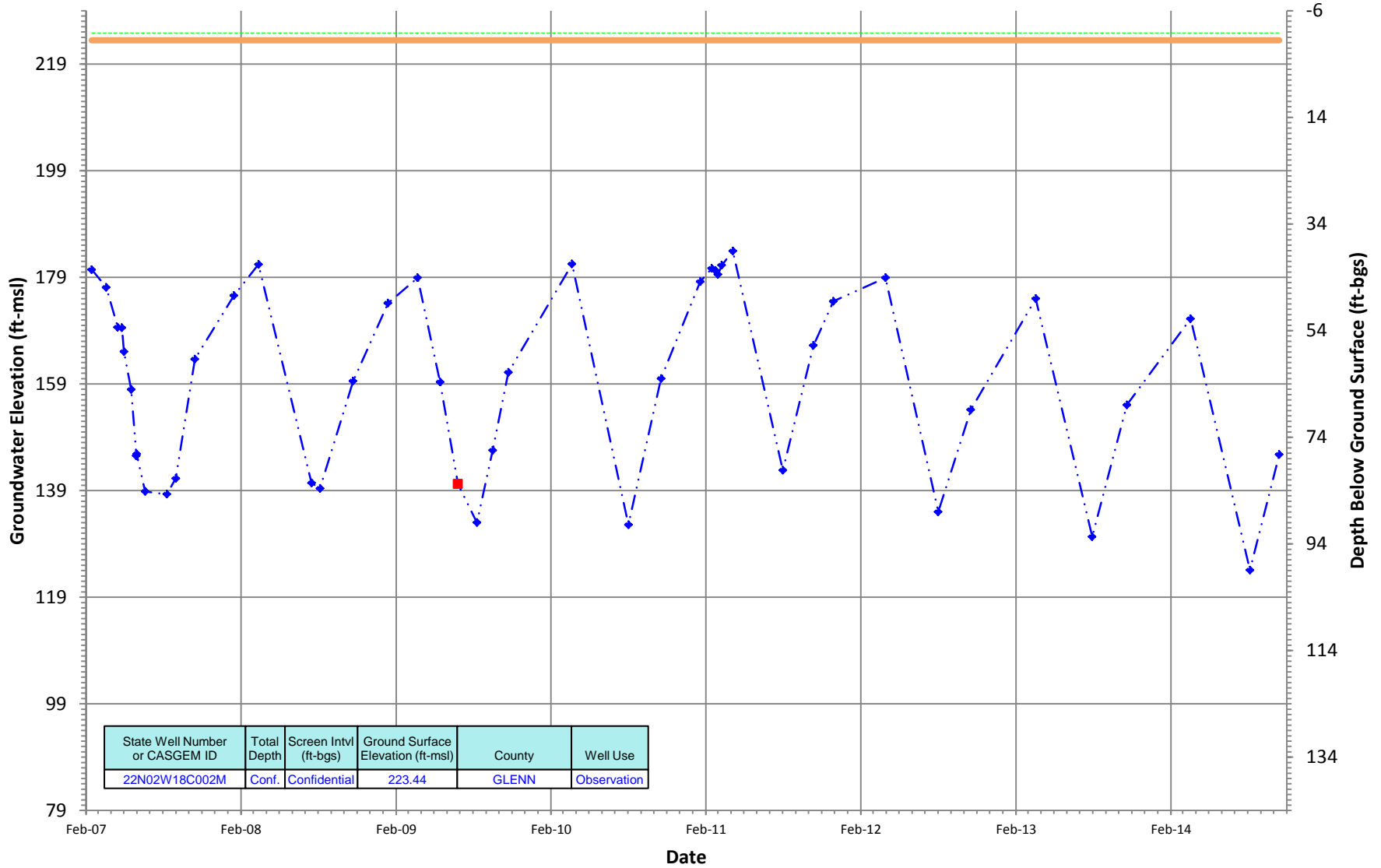


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
22N02W15P001M	Conf.	Confidential	186.41	GLENN	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N02W18C002M  
 Period Of Record: 02/14/2007 to 10/14/2014

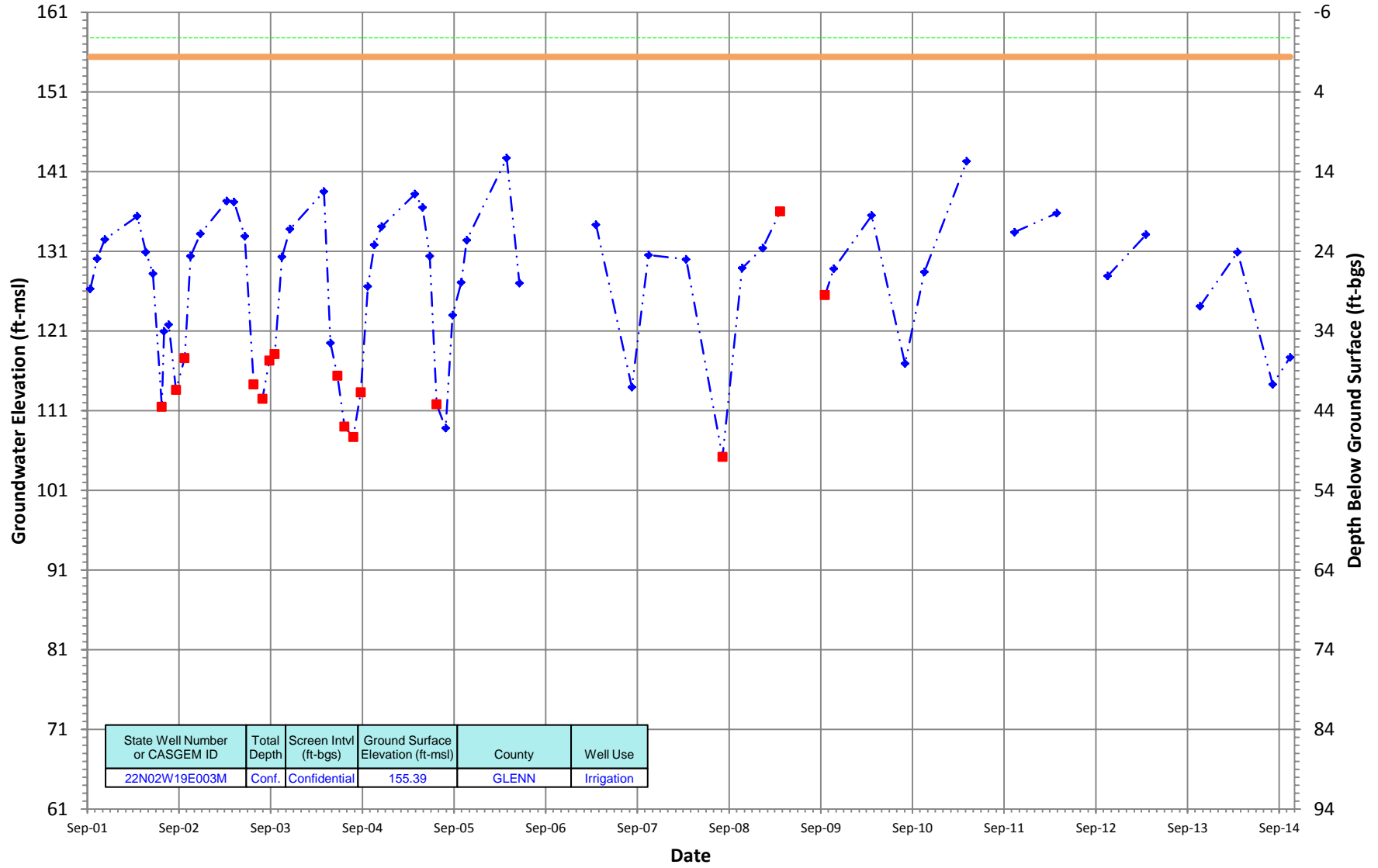
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N02W19E003M  
 Period Of Record: 09/12/2001 to 10/14/2014

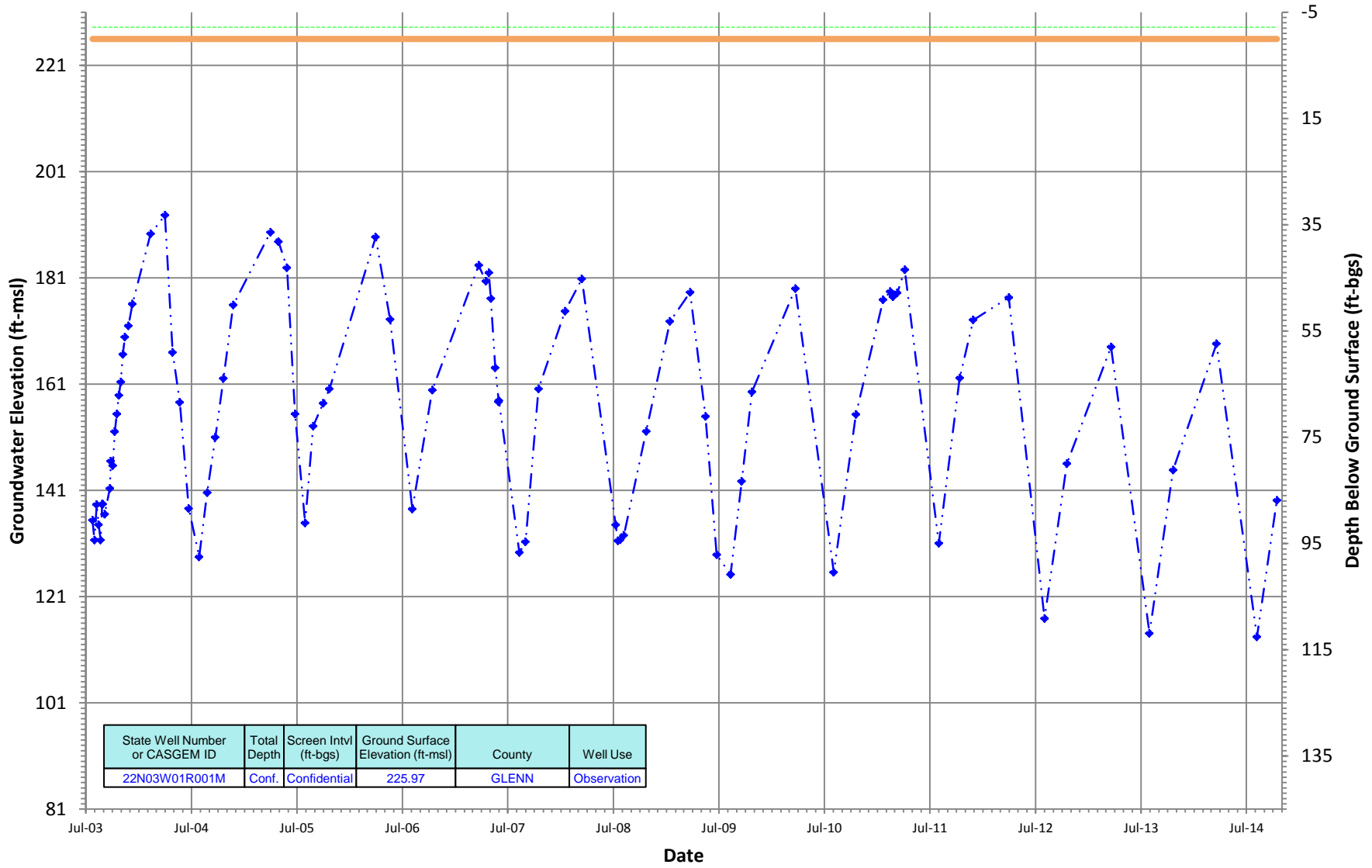
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N03W01R001M  
 Period Of Record: 07/24/2003 to 10/14/2014

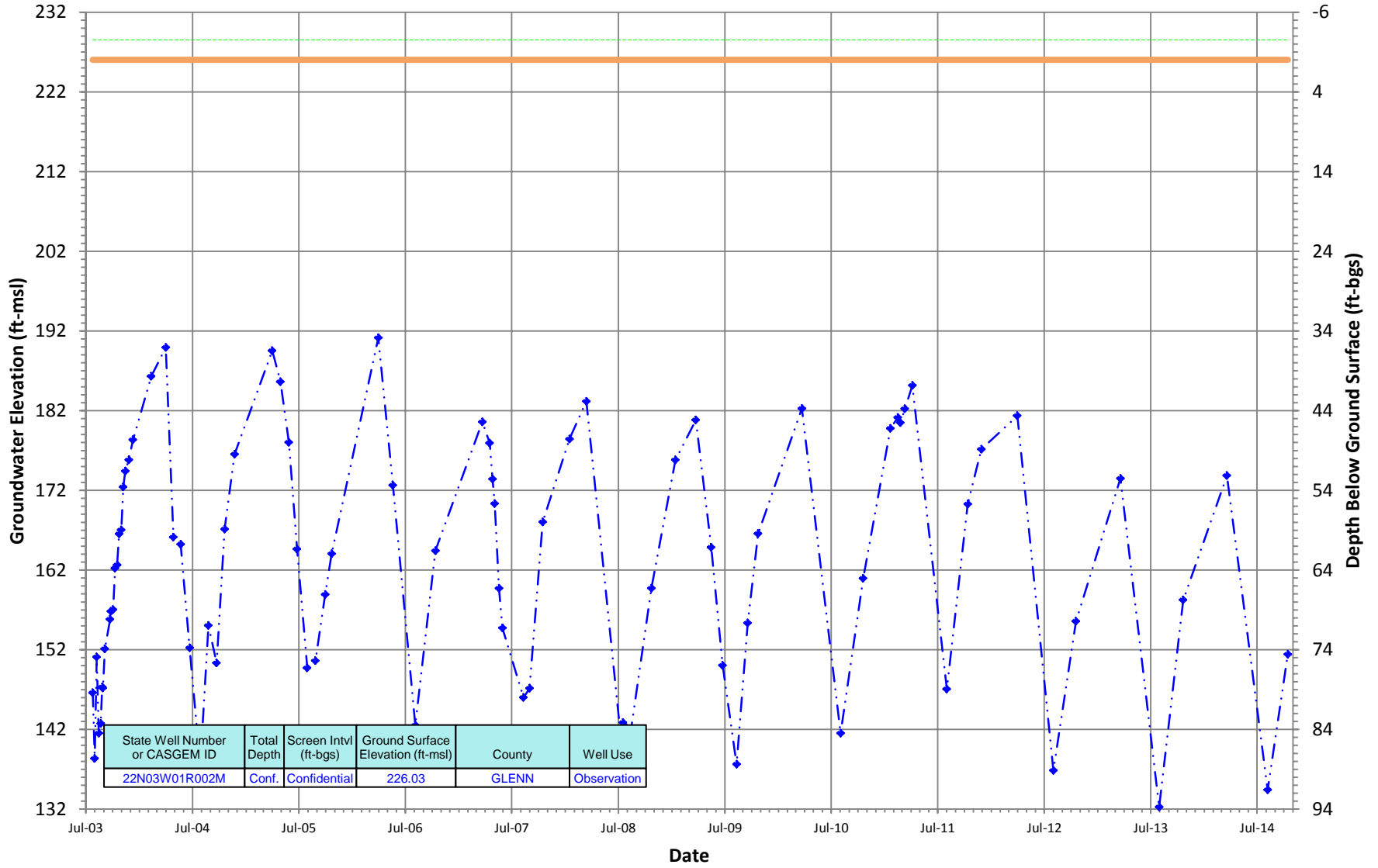
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N03W01R002M  
 Period Of Record: 07/24/2003 to 10/14/2014

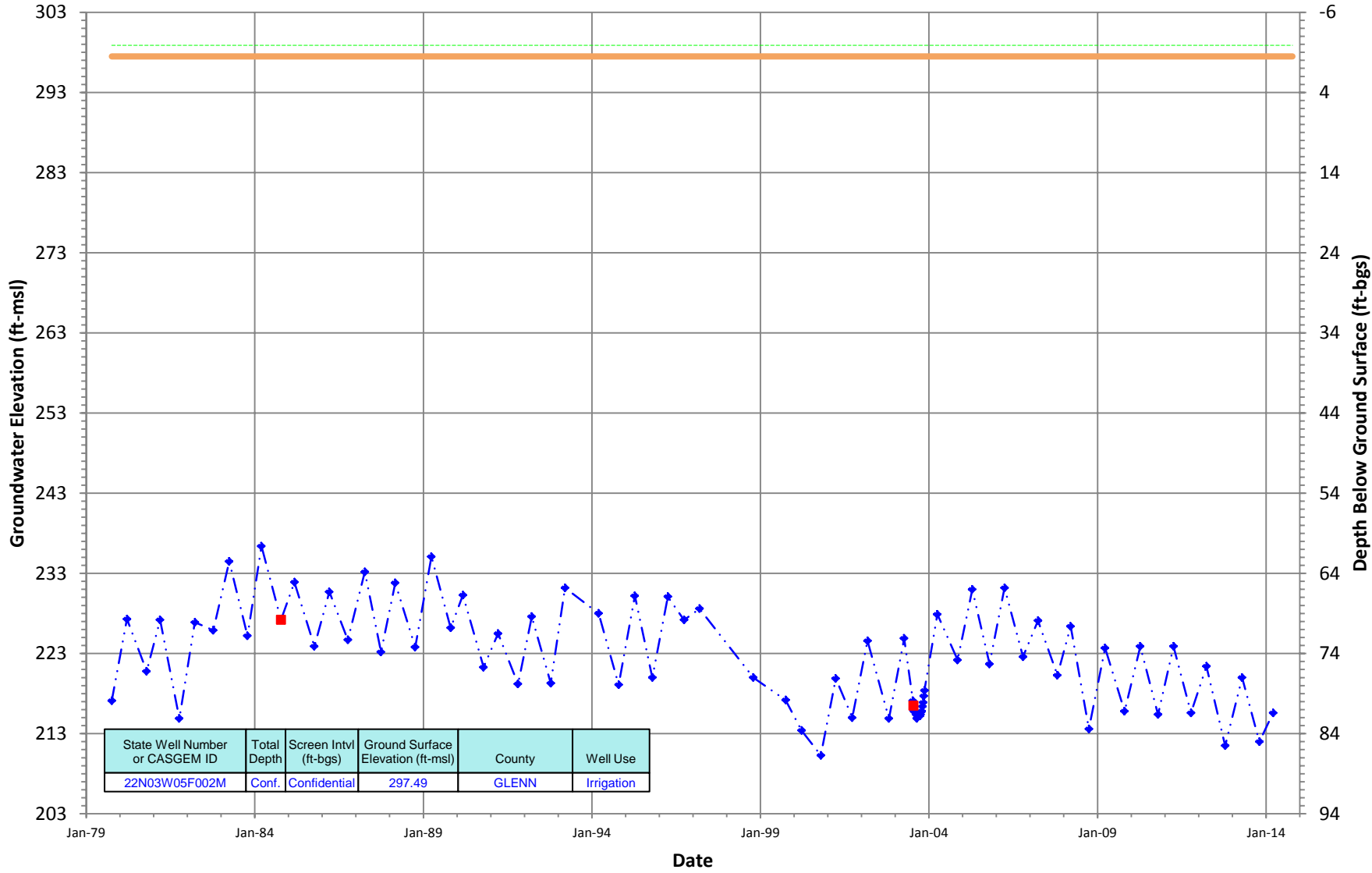
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N03W05F002M  
 Period Of Record: 10/04/1979 to 10/14/2014

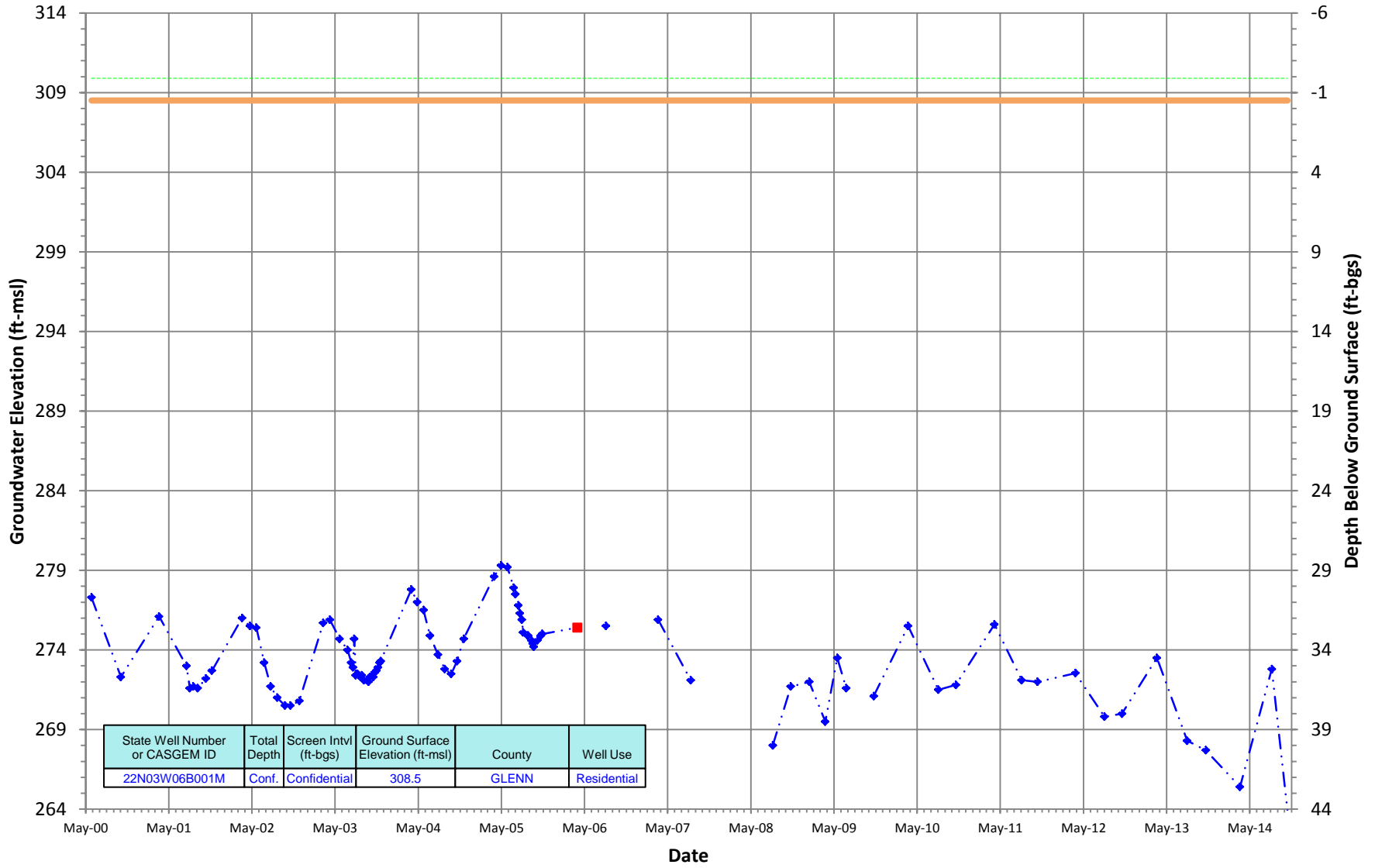
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

22N03W06B001M  
 Period Of Record: 05/26/2000 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

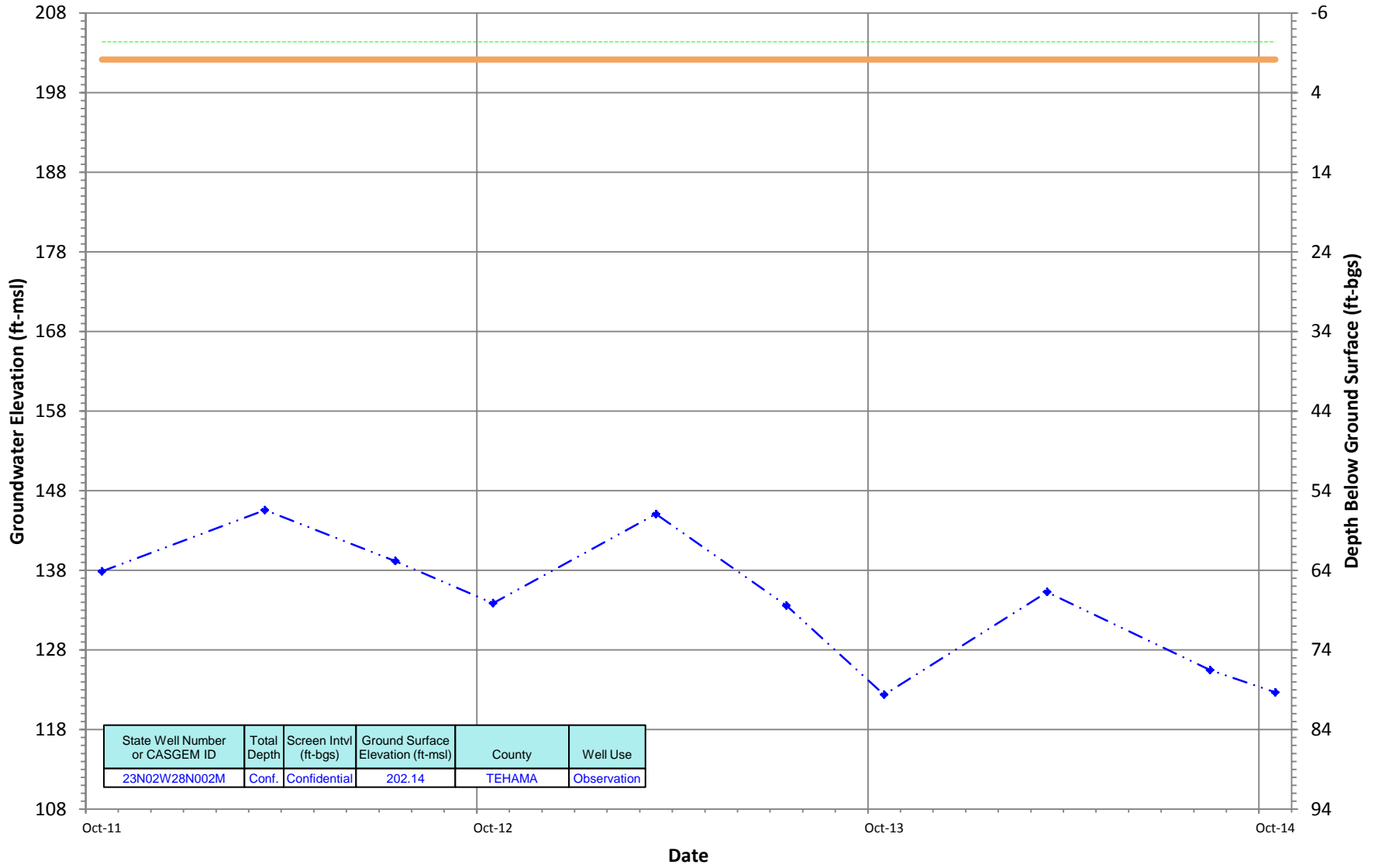


—◆— Ground Surface Elev    
 - - - - - RP Elev    
 -◆- Periodic Measurements    
 ■ Questionable Measurements



23N02W28N002M  
 Period Of Record: 10/21/2011 to 10/21/2014

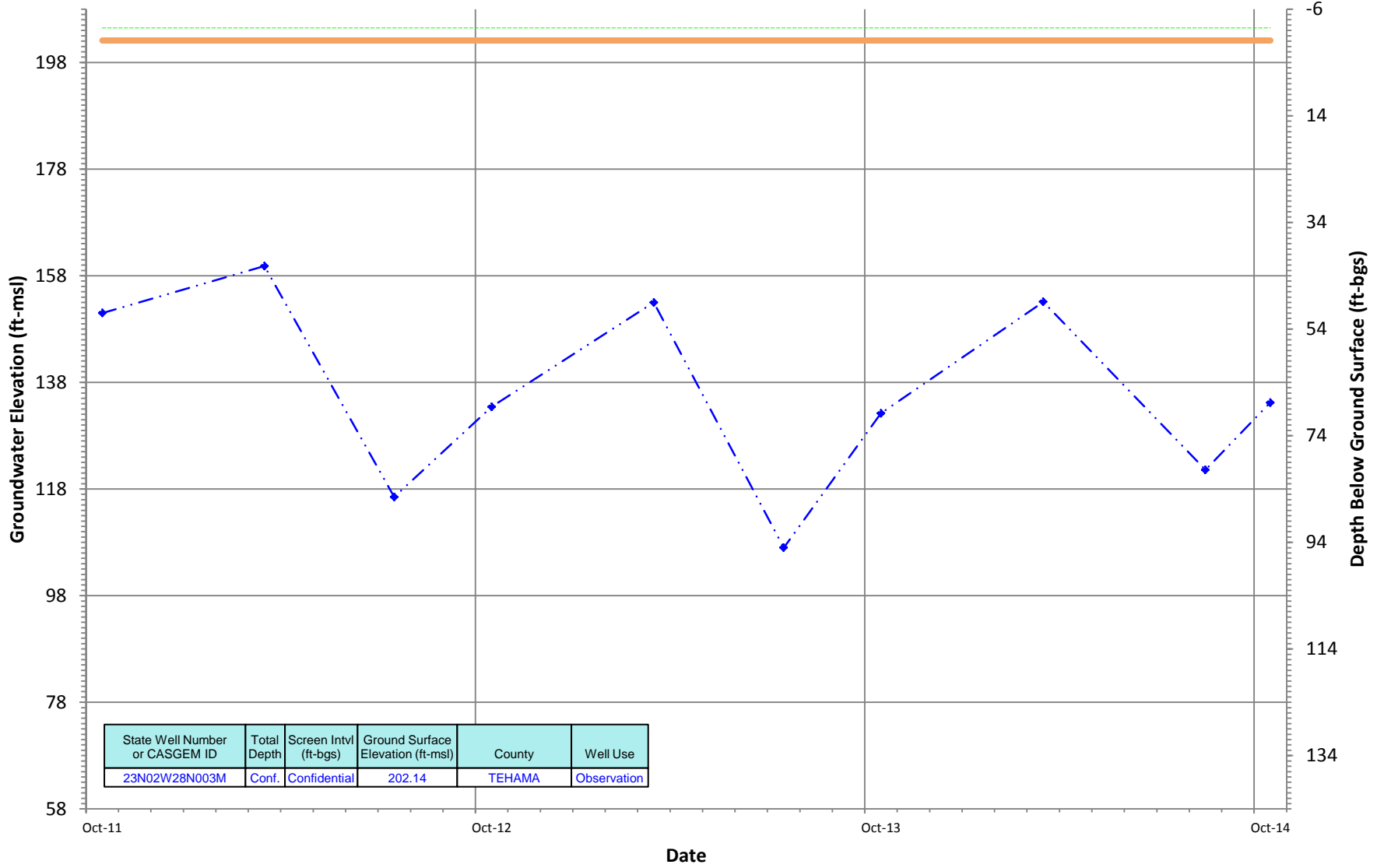
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

23N02W28N003M  
 Period Of Record: 10/21/2011 to 10/21/2014

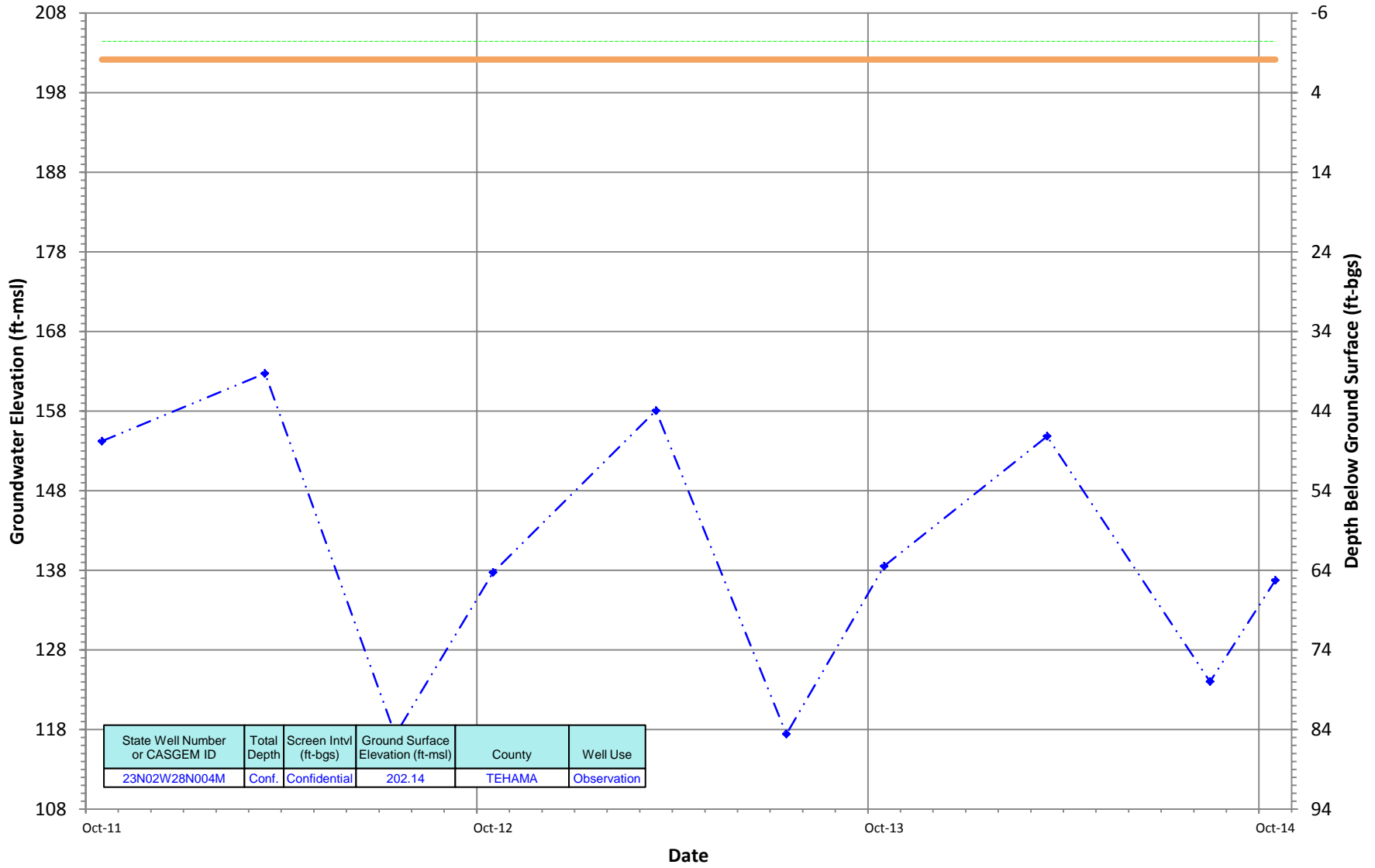
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N02W28N004M  
 Period Of Record: 10/21/2011 to 10/21/2014

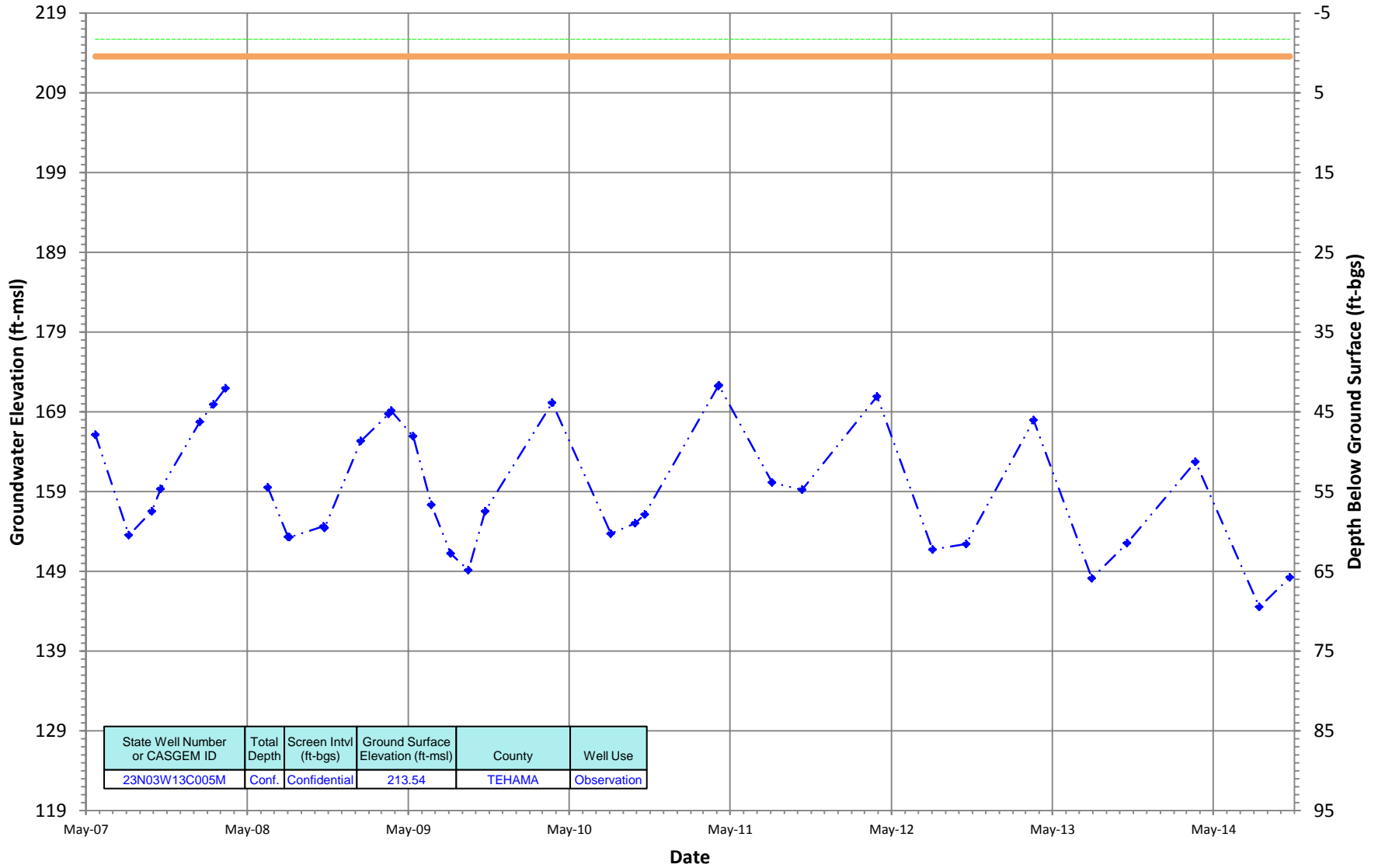
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

23N03W13C005M  
 Period Of Record: 05/22/2007 to 10/21/2014

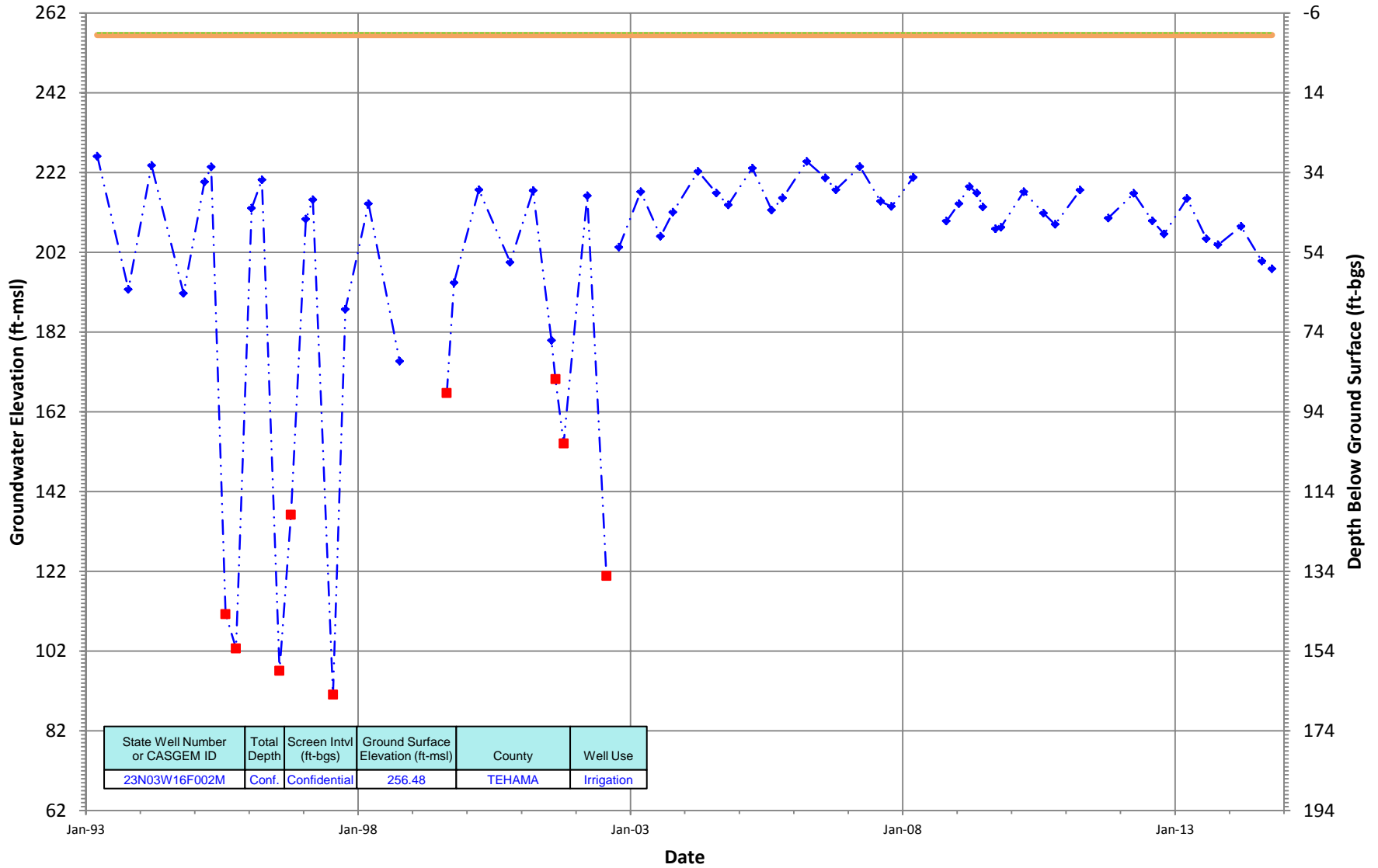
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N03W16F002M  
 Period Of Record: 03/18/1993 to 10/13/2014

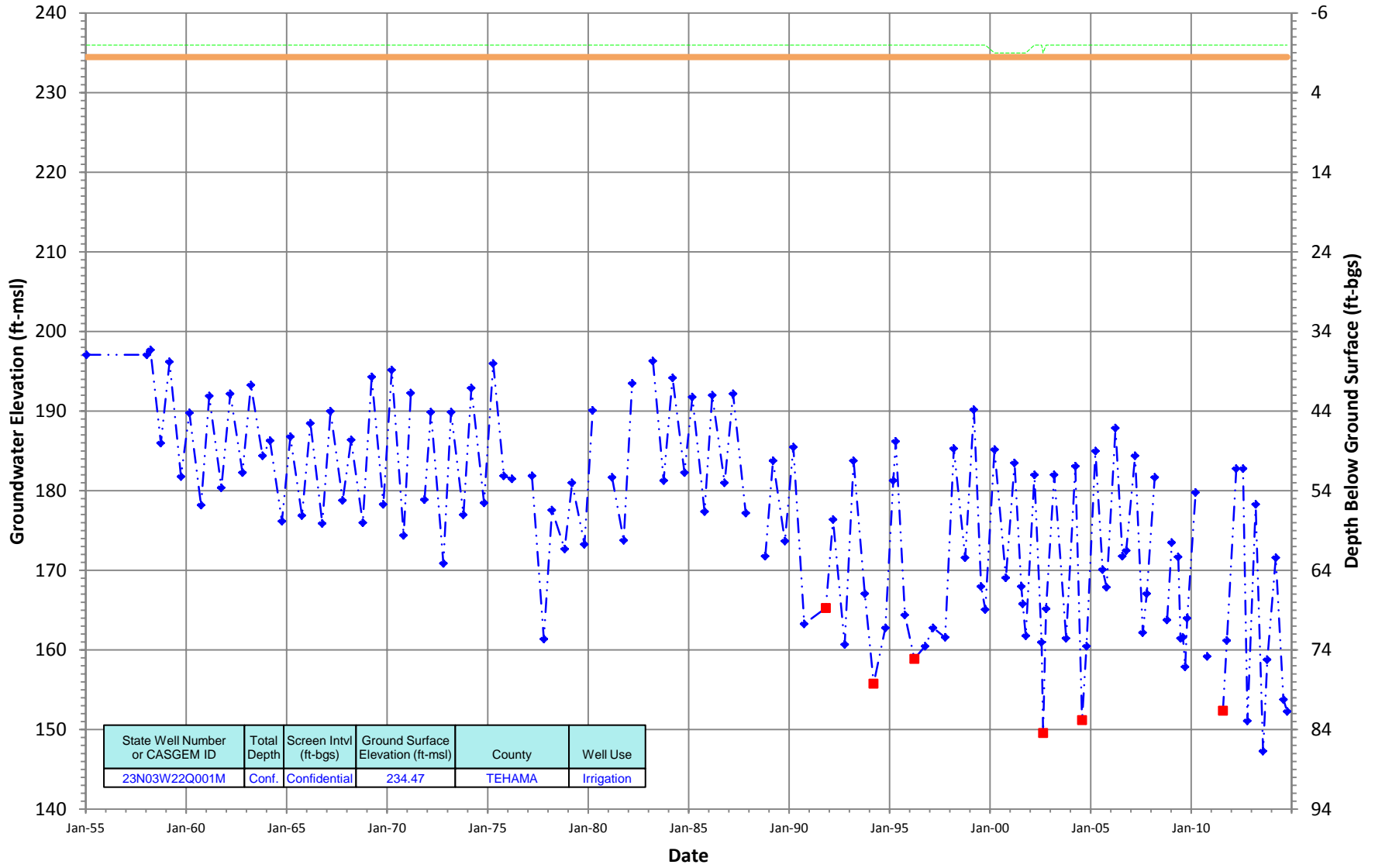
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N03W22Q001M  
 Period Of Record: 01/16/1955 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

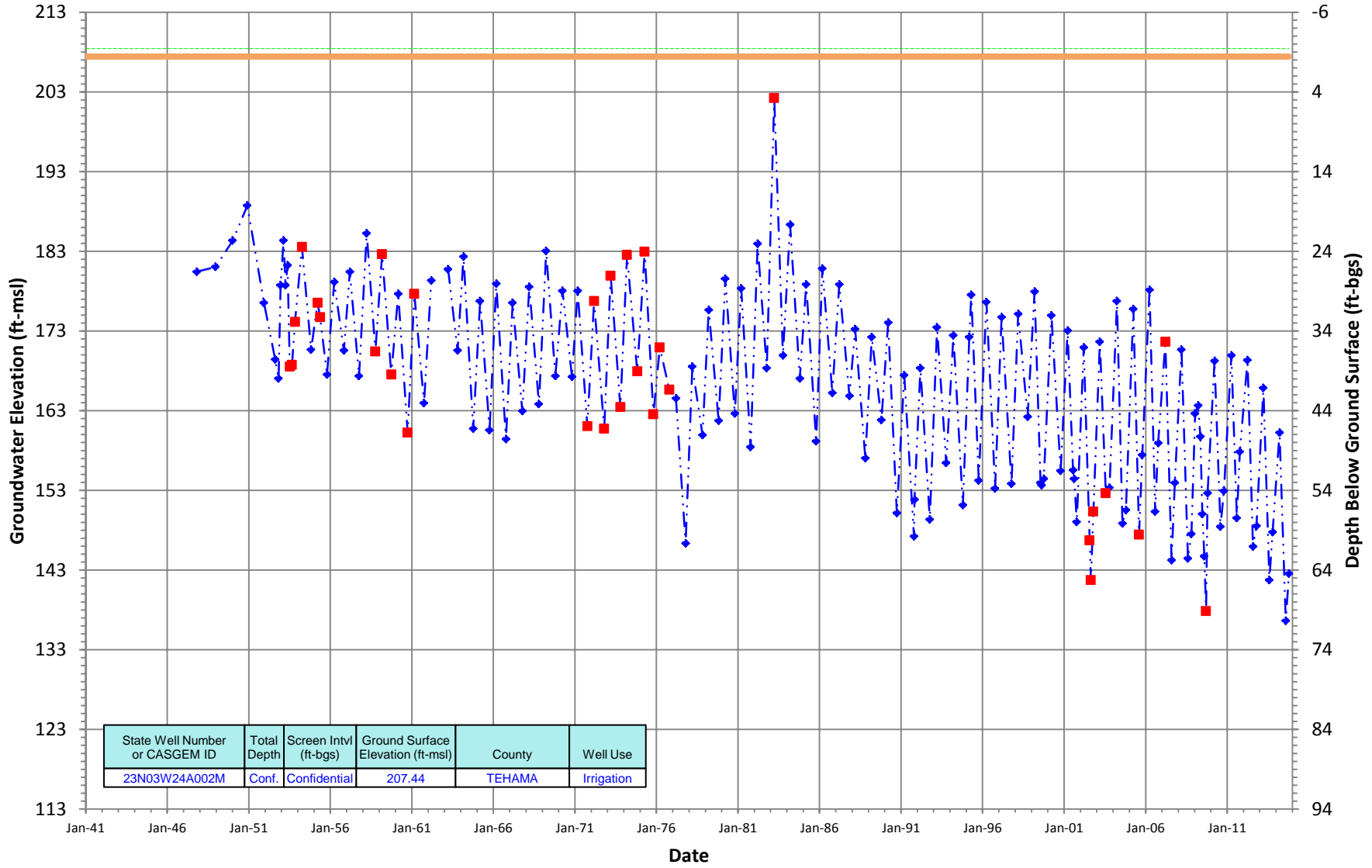


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
23N03W22Q001M	Conf.	Confidential	234.47	TEHAMA	Irrigation

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

23N03W24A002M  
 Period Of Record: 01/07/1941 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

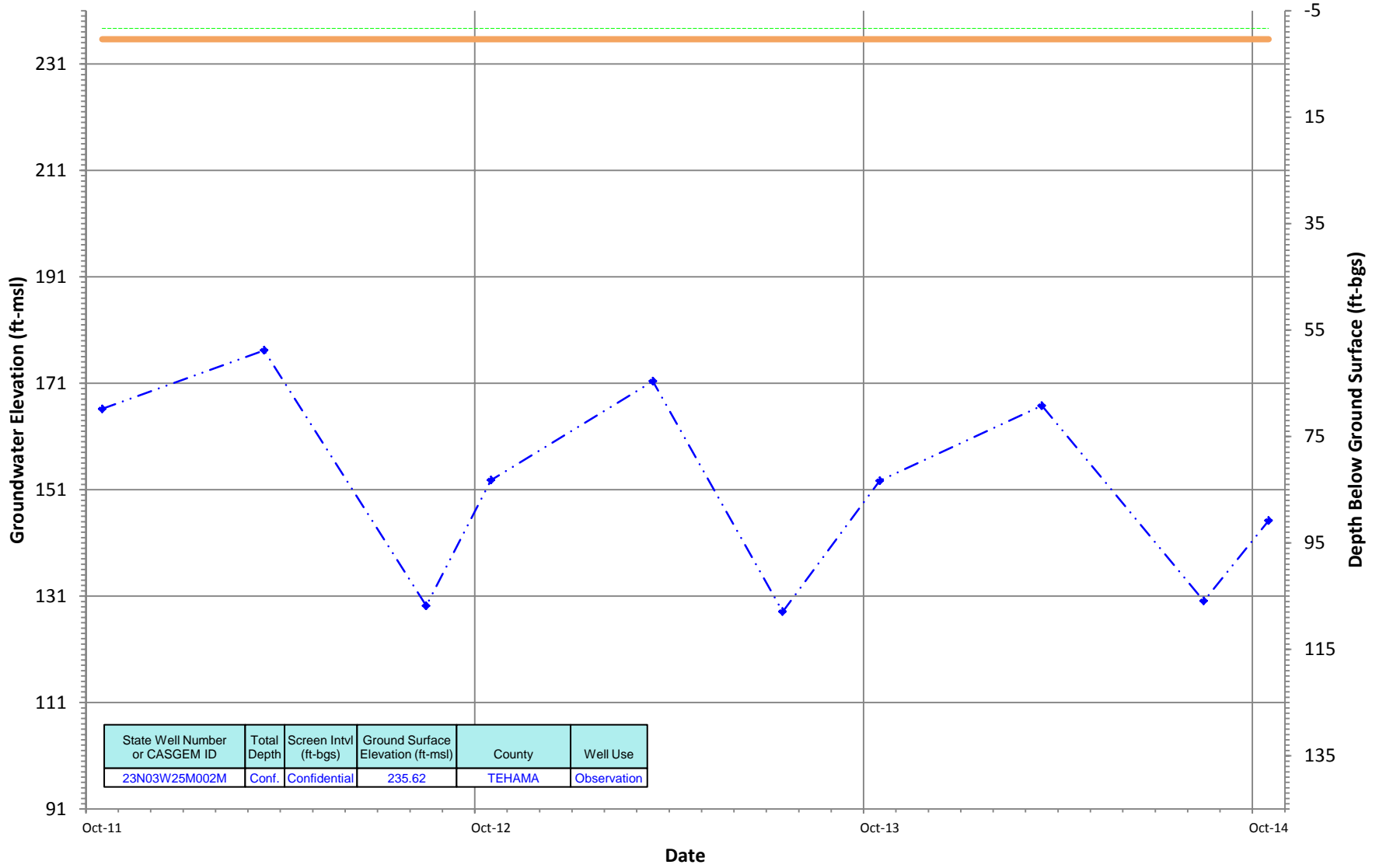


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
23N03W24A002M	Conf.	Confidential	207.44	TEHAMA	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

23N03W25M002M  
 Period Of Record: 10/20/2011 to 10/21/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

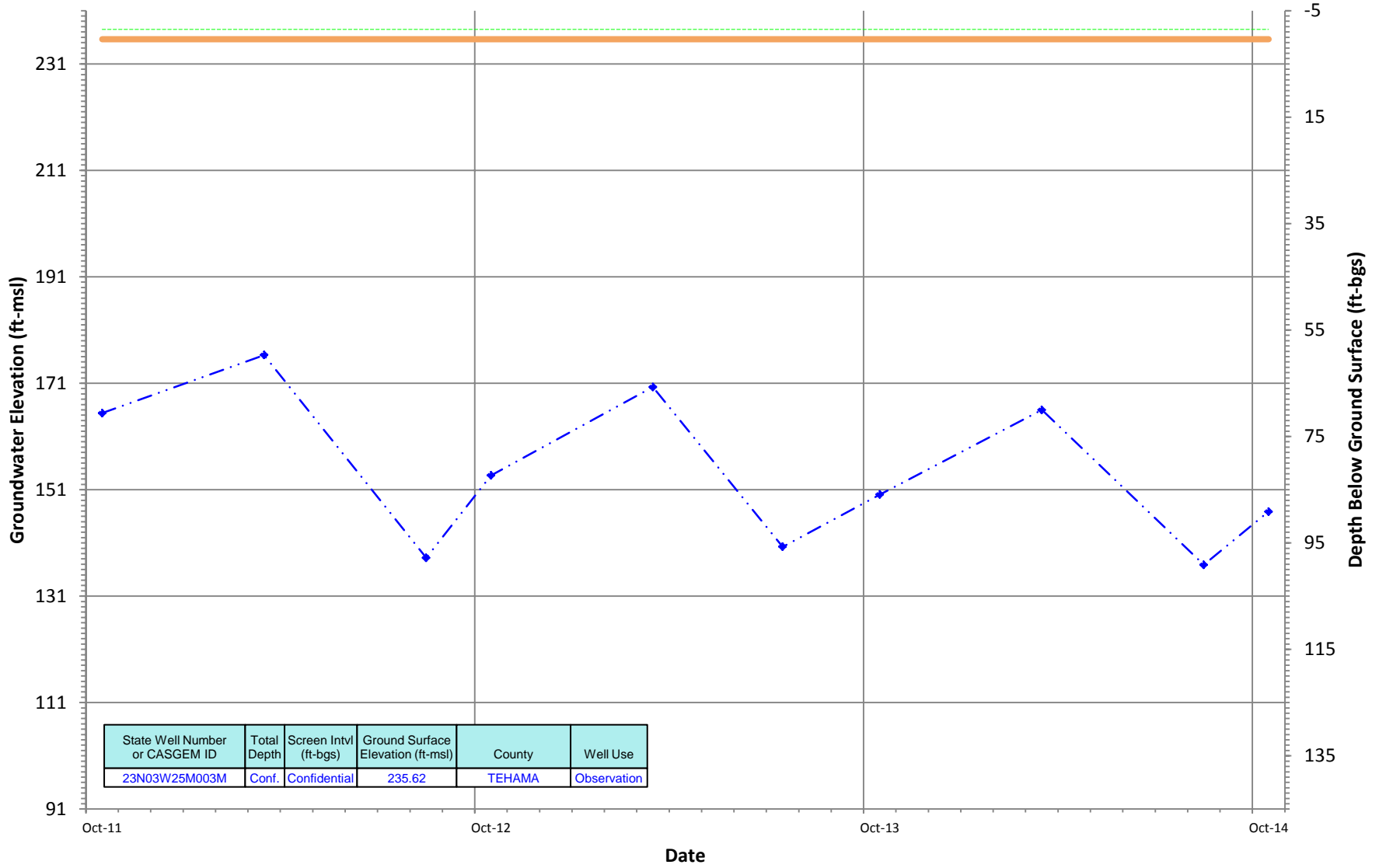


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



23N03W25M003M  
 Period Of Record: 10/20/2011 to 10/21/2014

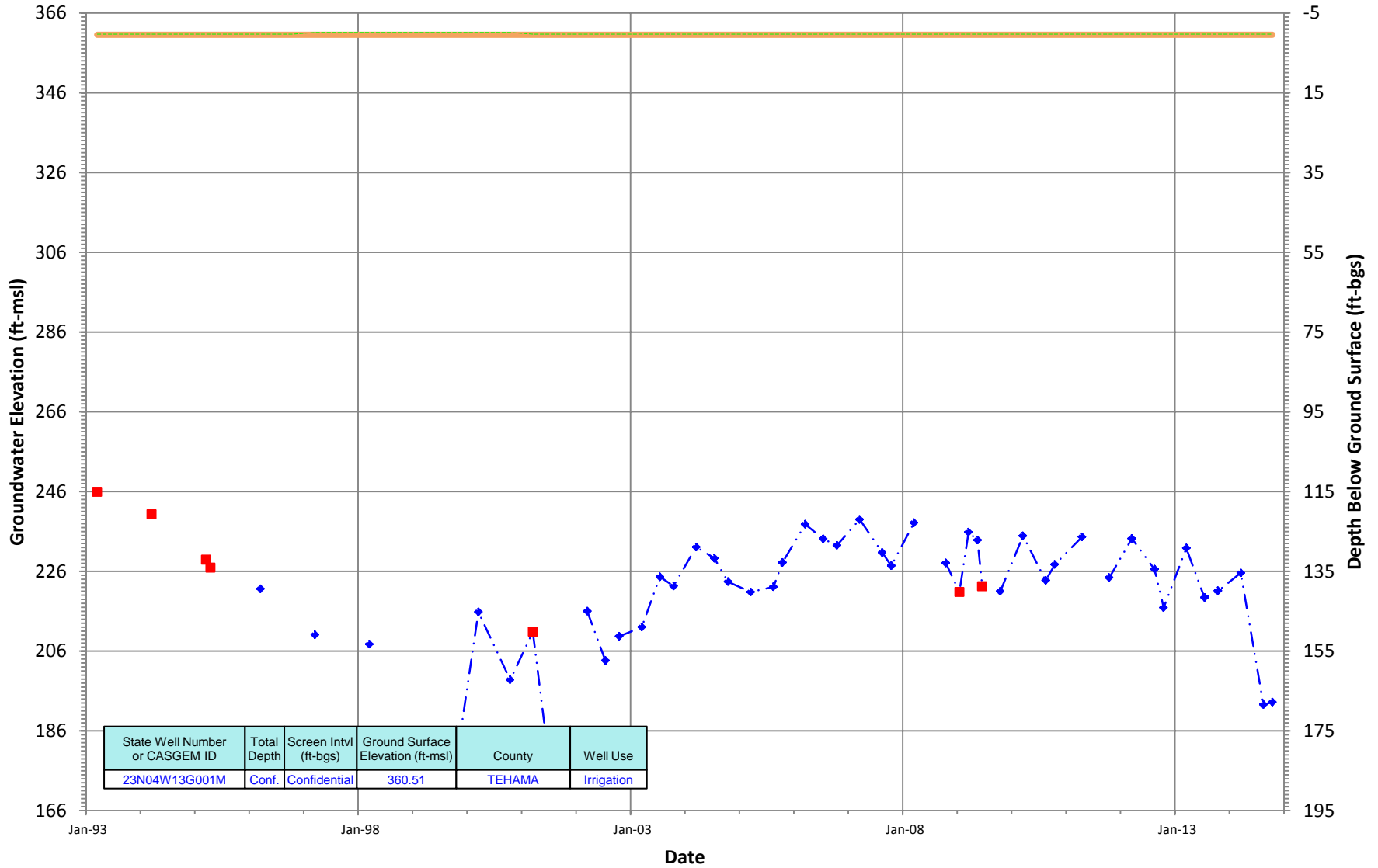
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

23N04W13G001M  
 Period Of Record: 03/13/1993 to 10/13/2014

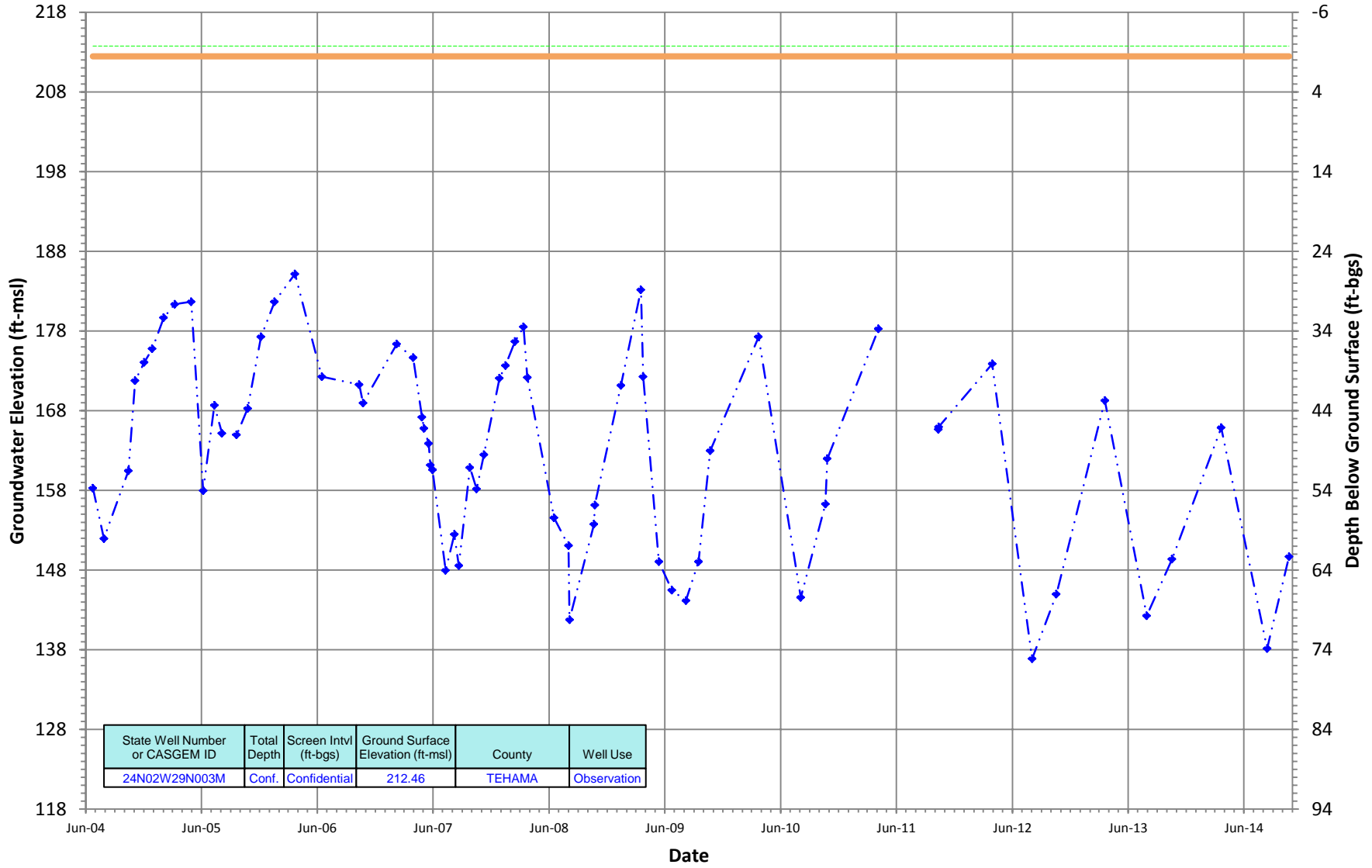
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

24N02W29N003M  
 Period Of Record: 06/23/2004 to 10/21/2014

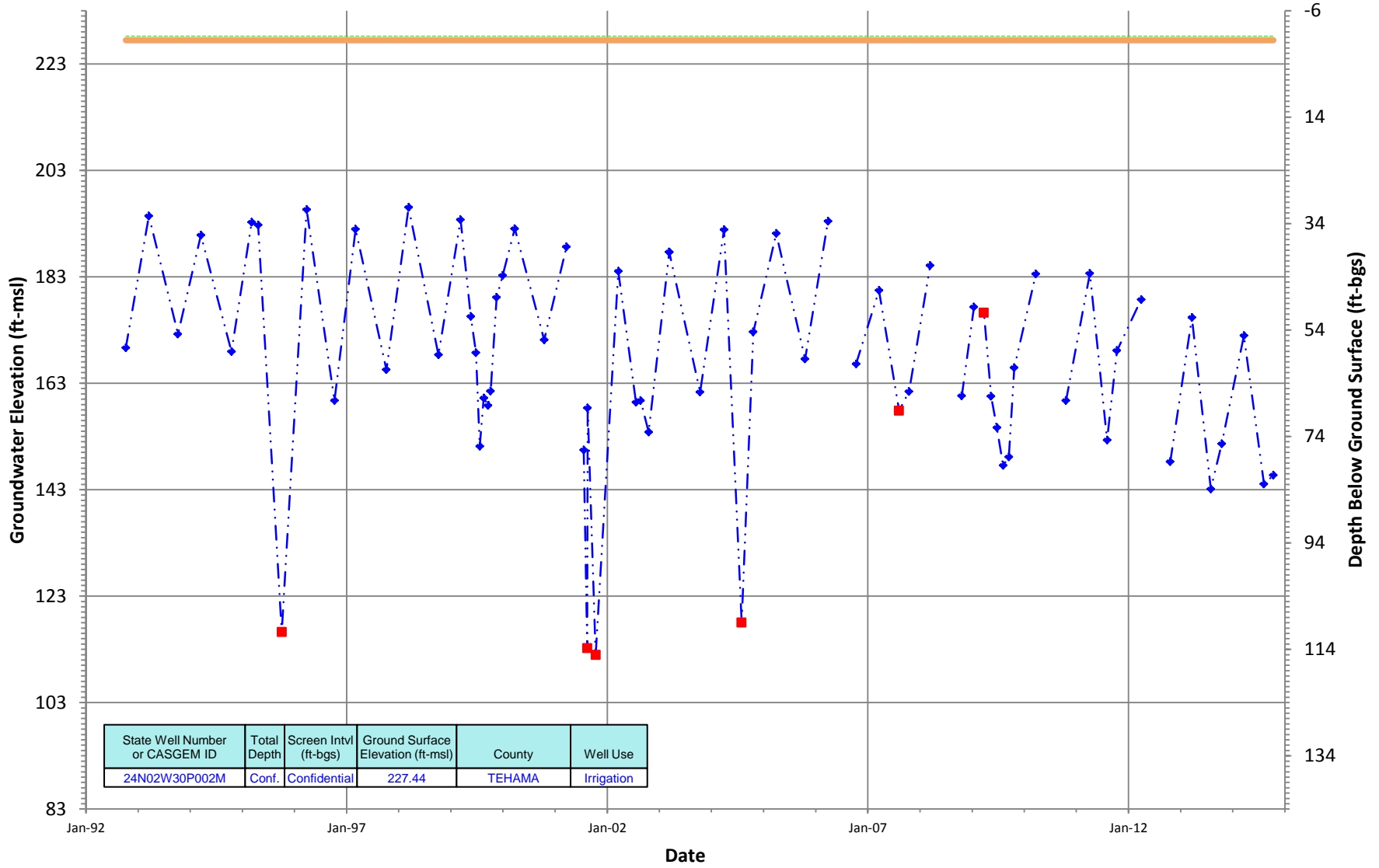
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N02W30P002M  
 Period Of Record: 10/06/1992 to 10/13/2014

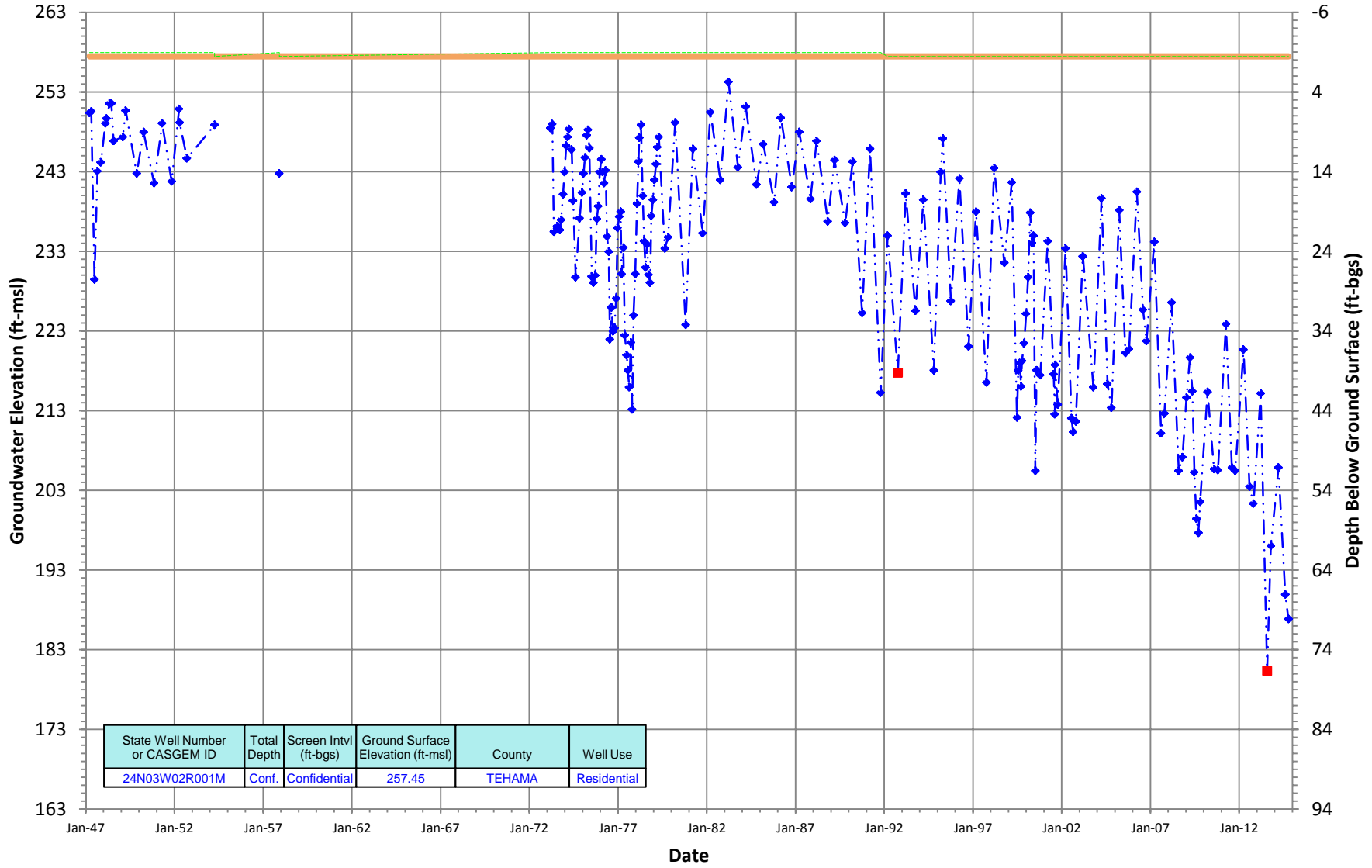
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

24N03W02R001M  
 Period Of Record: 03/20/1947 to 10/13/2014

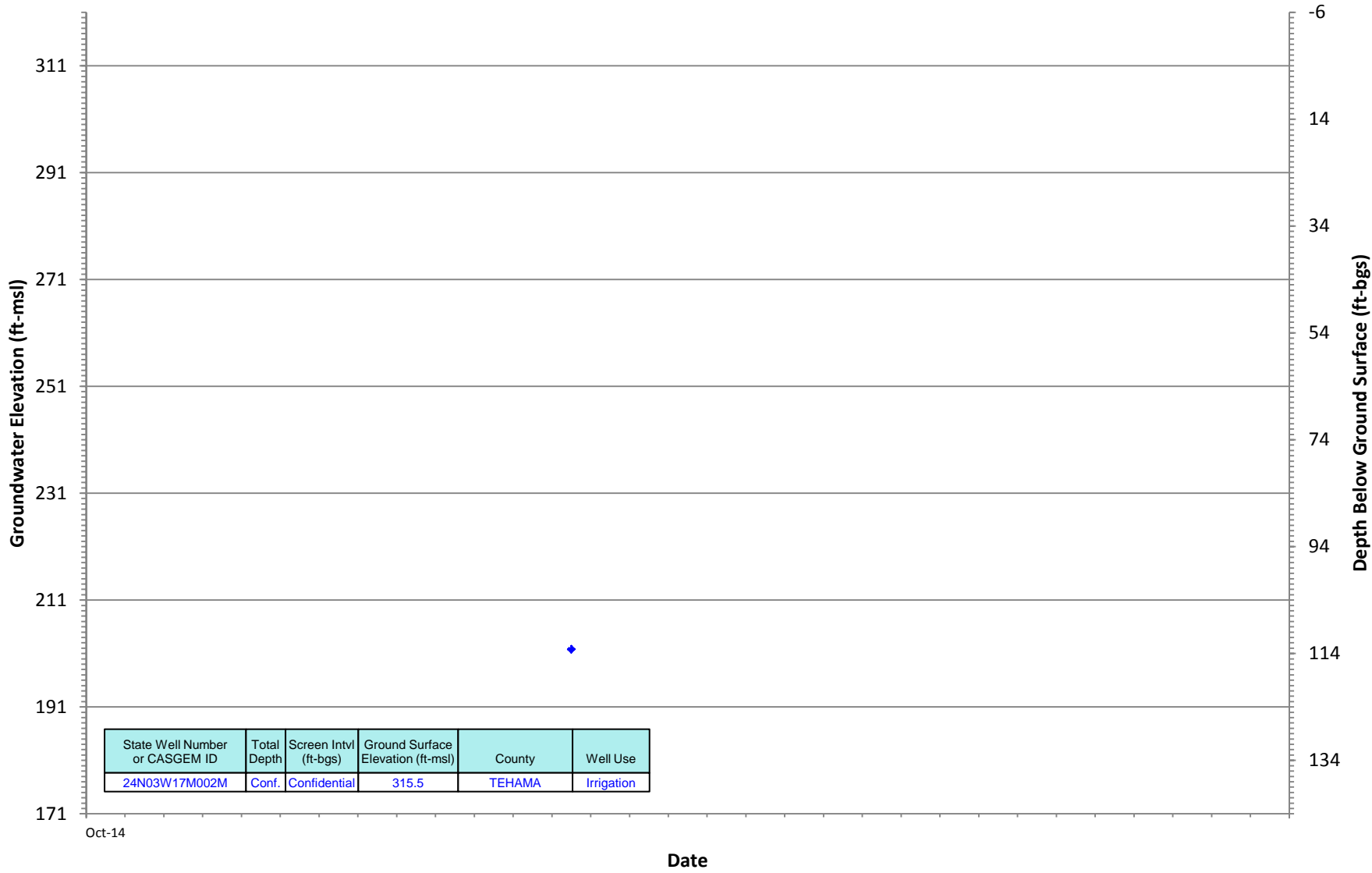
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N03W17M002M  
 Period Of Record: 10/13/2014 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

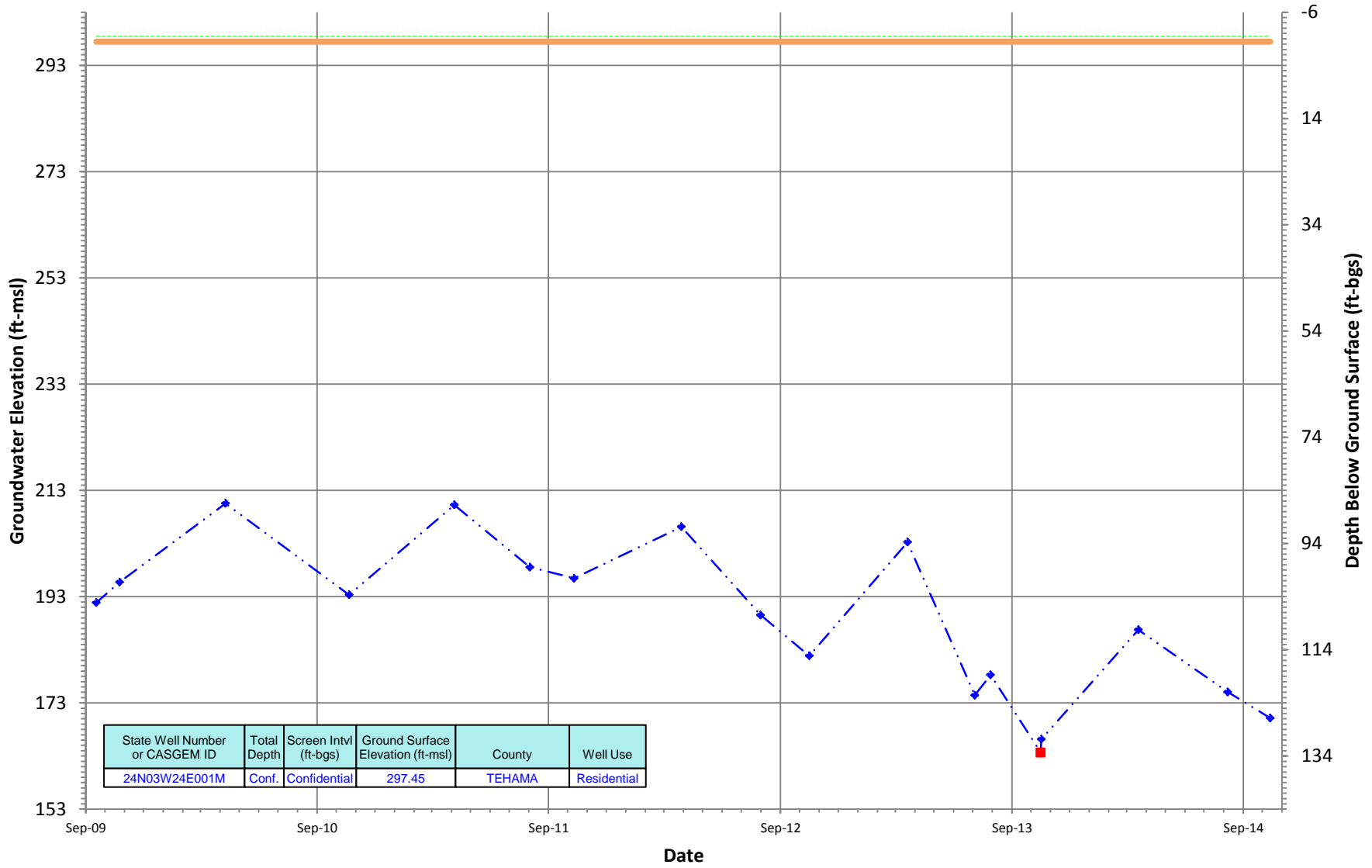


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
24N03W17M002M	Conf.	Confidential	315.5	TEHAMA	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 — ◆ — Periodic Measurements    
 ■ Questionable Measurements

24N03W24E001M  
 Period Of Record: 09/17/2009 to 10/13/2014

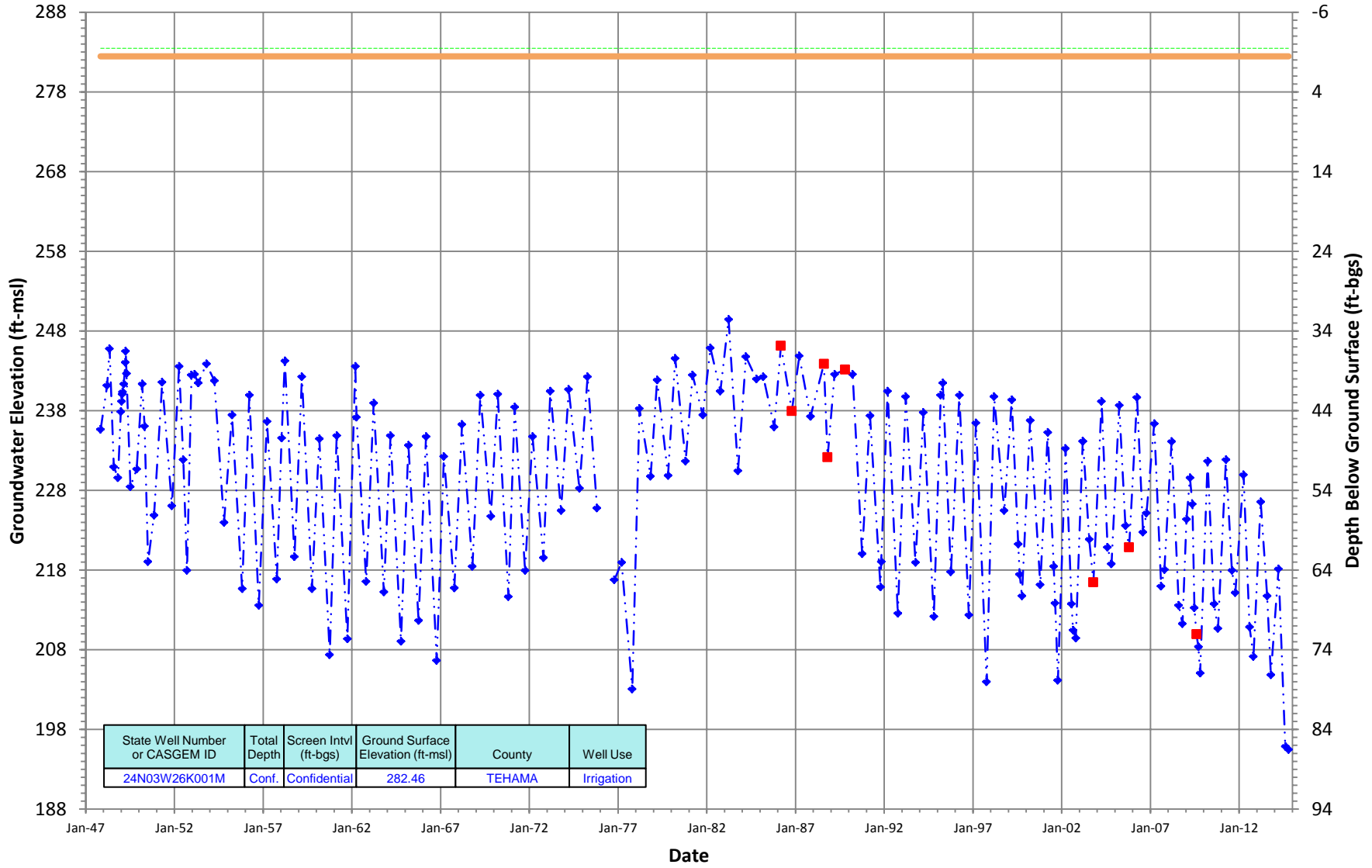
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N03W26K001M  
 Period Of Record: 11/01/1947 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600

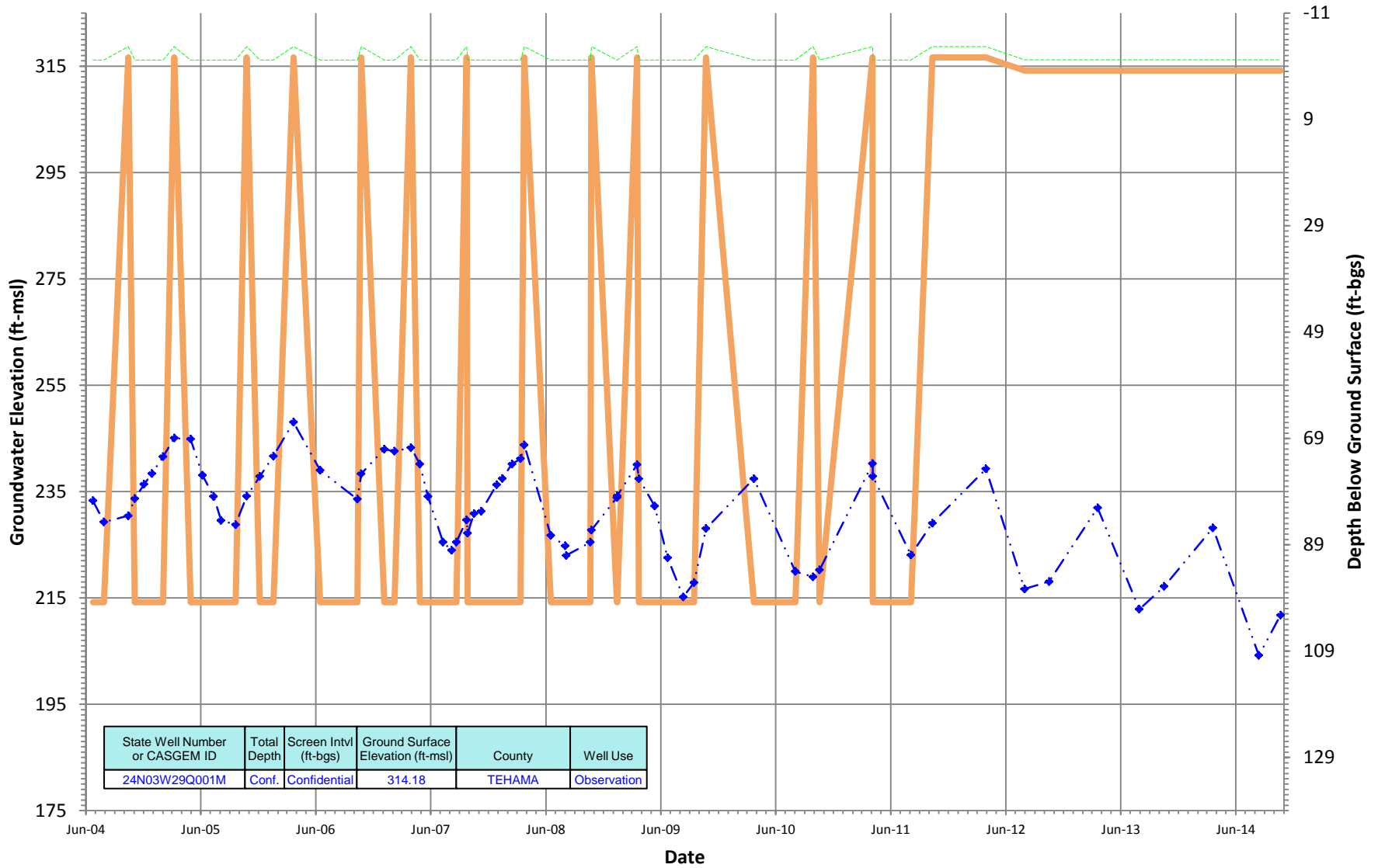


— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements



24N03W29Q001M  
 Period Of Record: 06/23/2004 to 10/21/2014

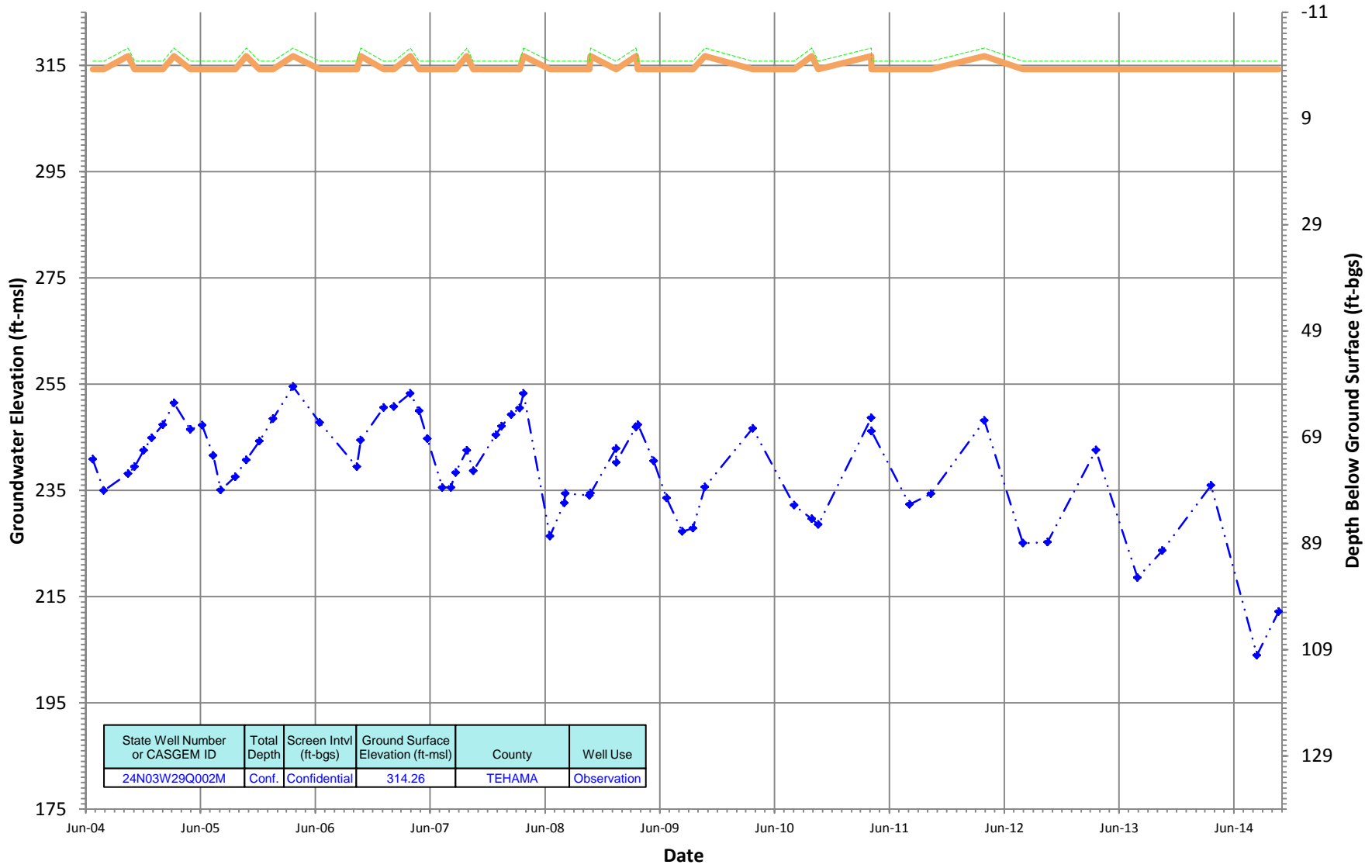
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N03W29Q002M  
 Period Of Record: 06/23/2004 to 10/21/2014

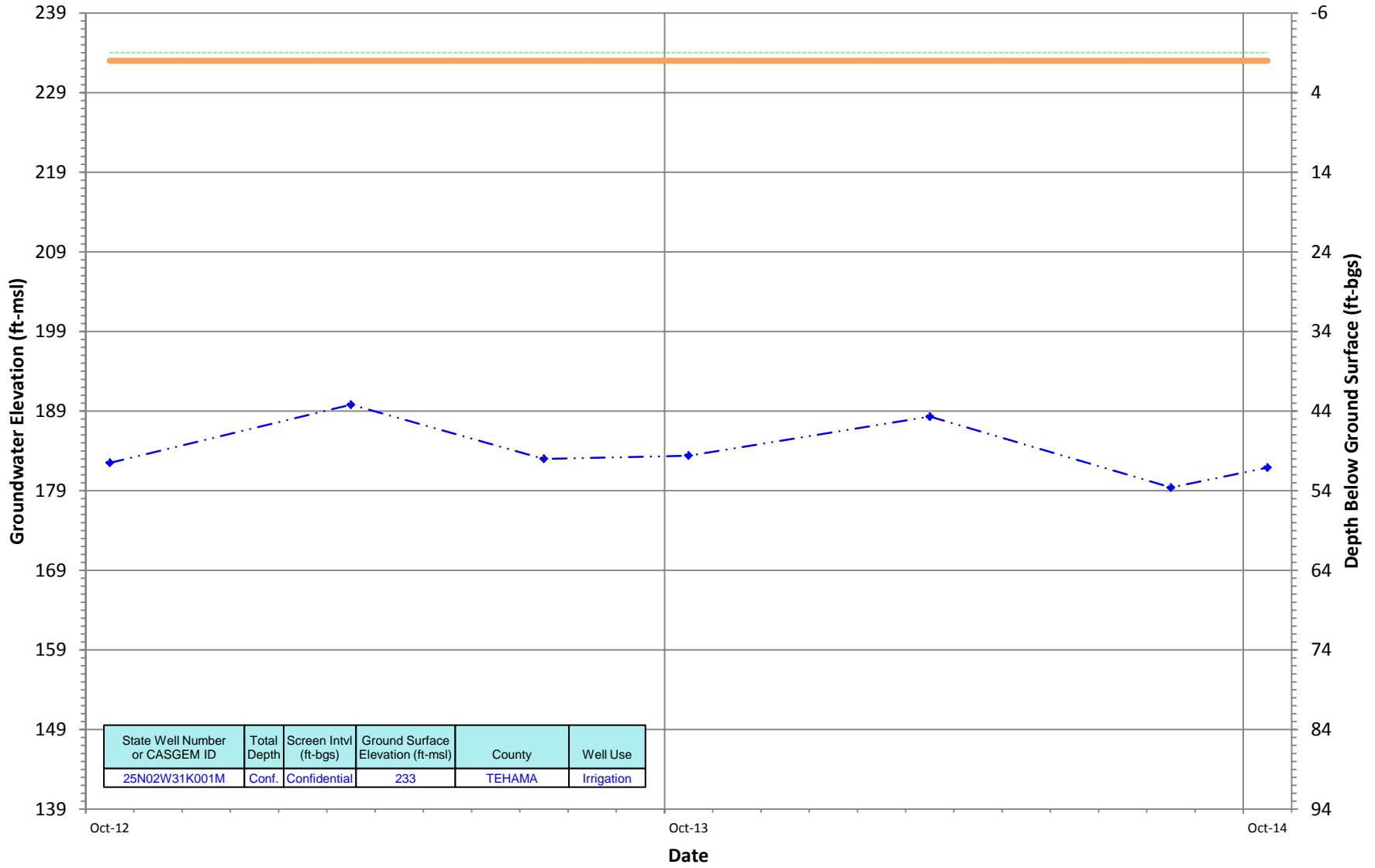
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

25N02W31K001M  
 Period Of Record: 10/19/2012 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

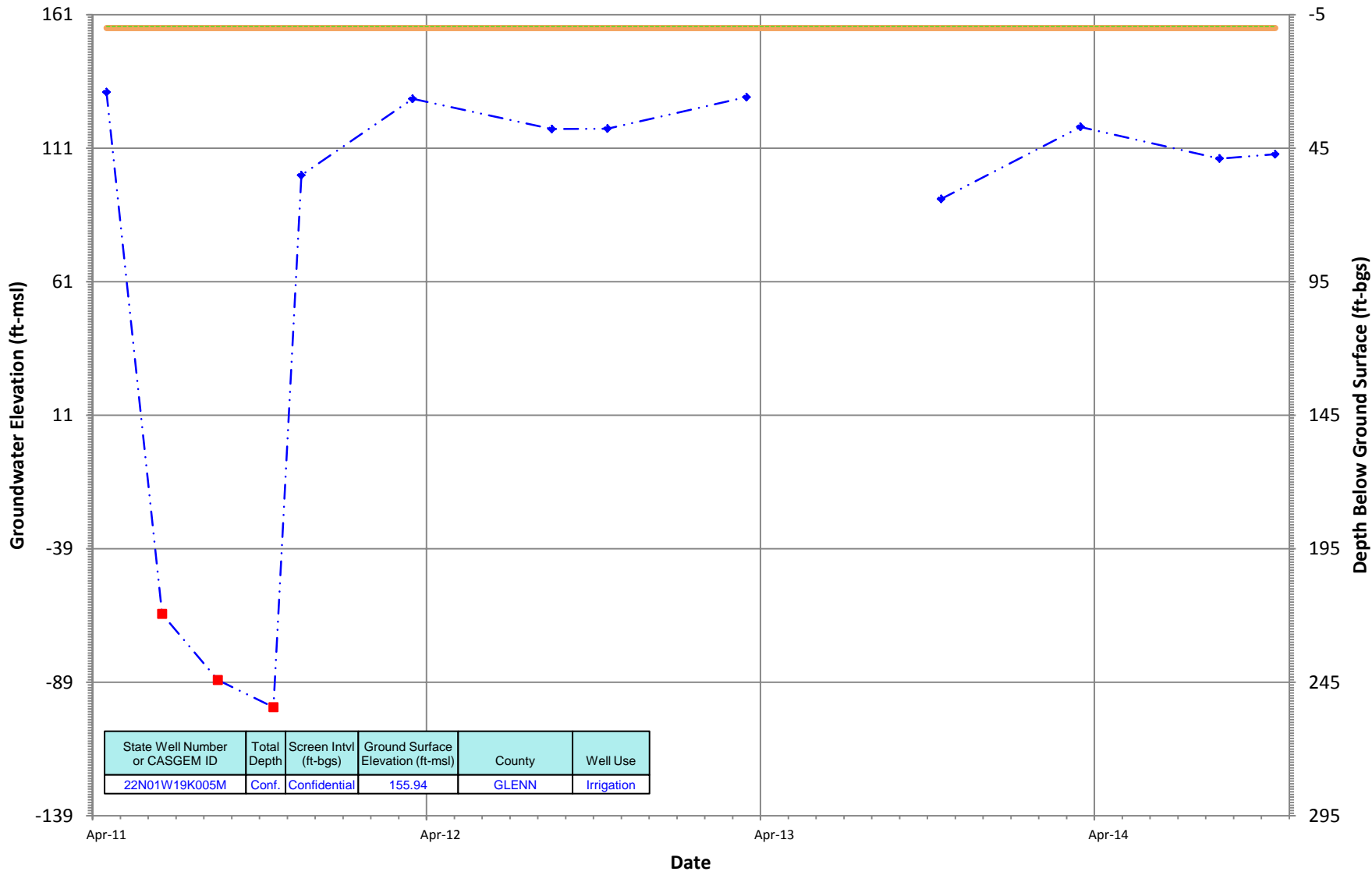
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**Deep Groundwater Monitoring Well  
Hydrographs- Corning Subbasin**

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22N01W19K005M  
 Period Of Record: 04/05/2011 to 10/14/2014

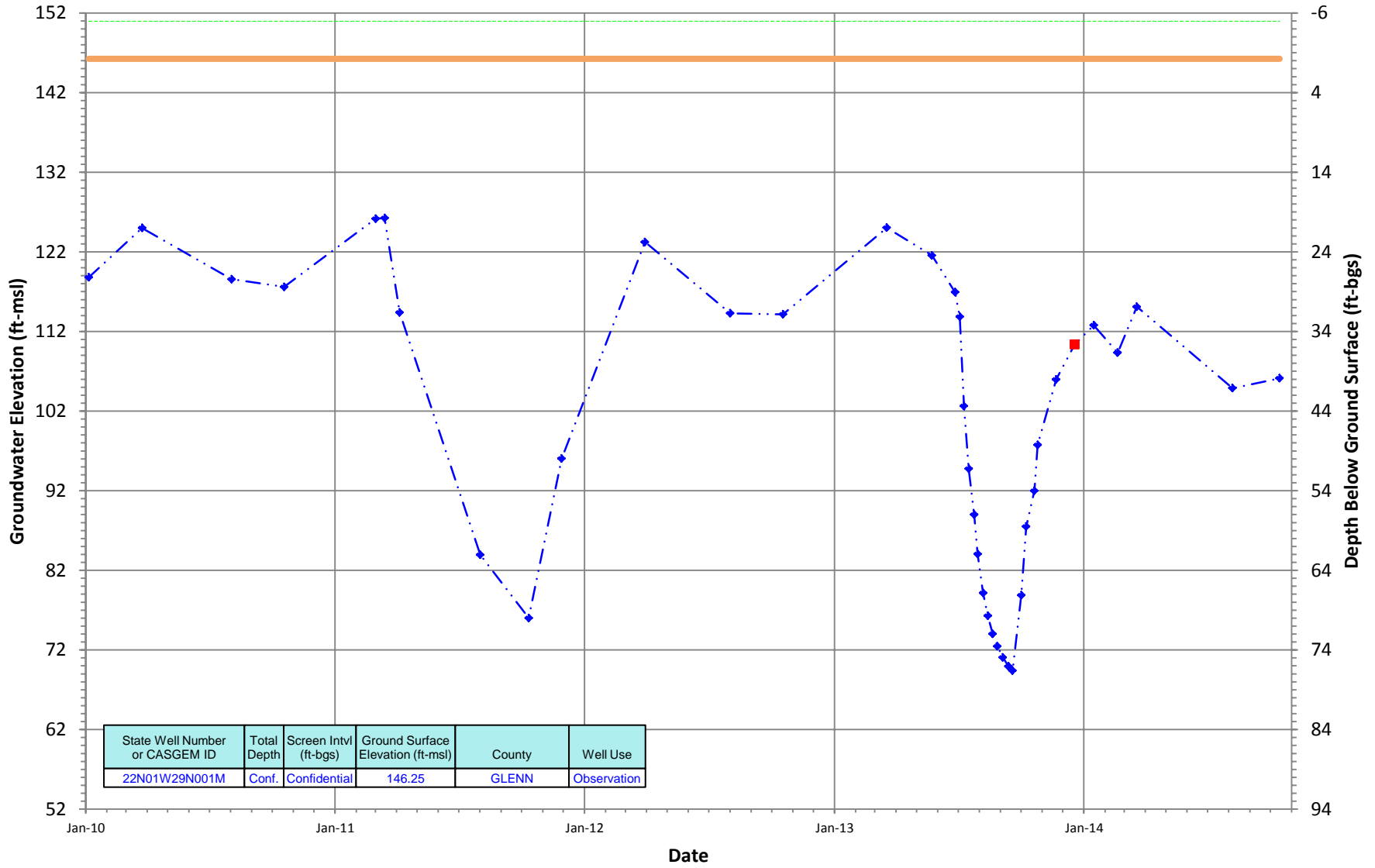
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

22N01W29N001M  
 Period Of Record: 01/05/2010 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600

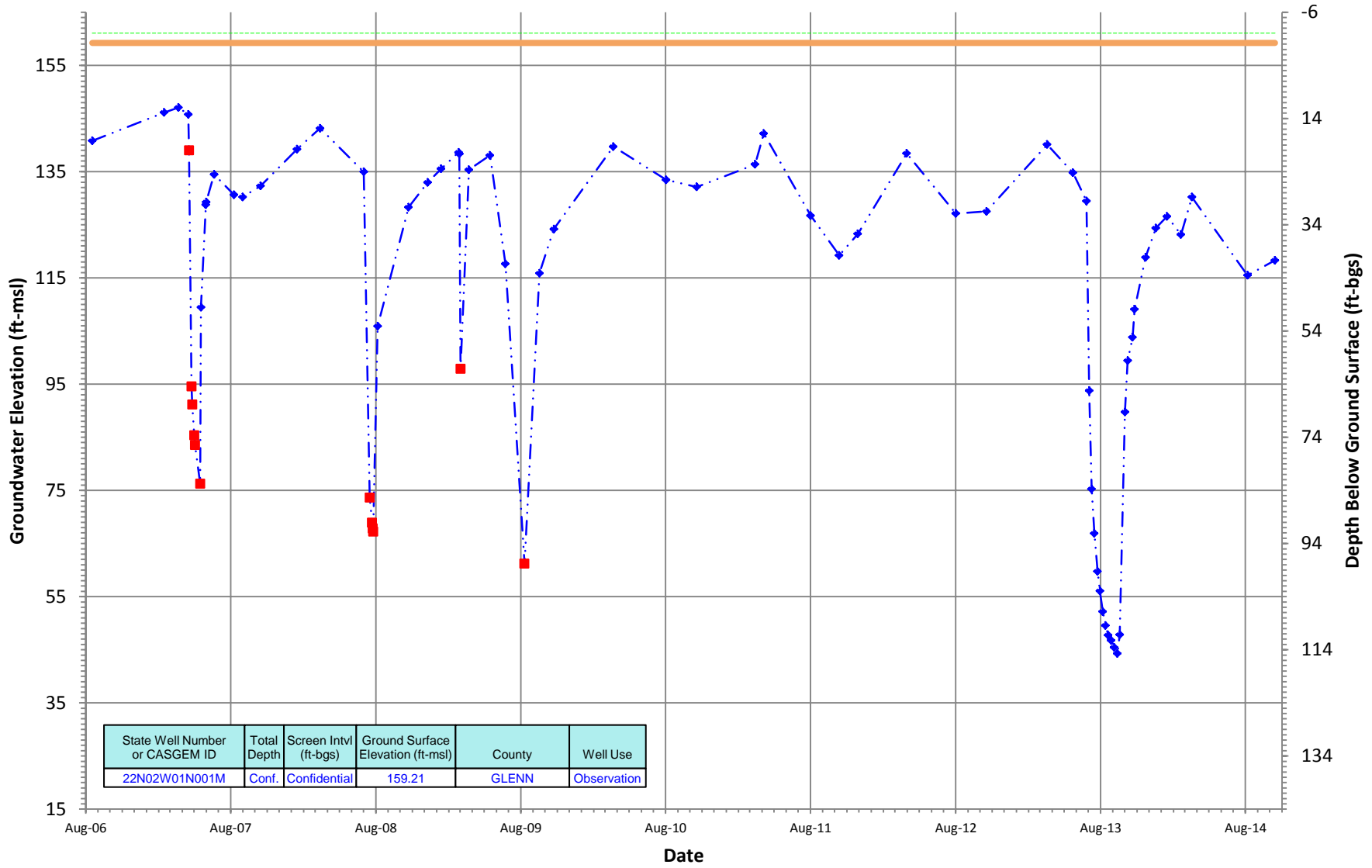


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



22N02W01N001M  
 Period Of Record: 08/17/2006 to 10/14/2014

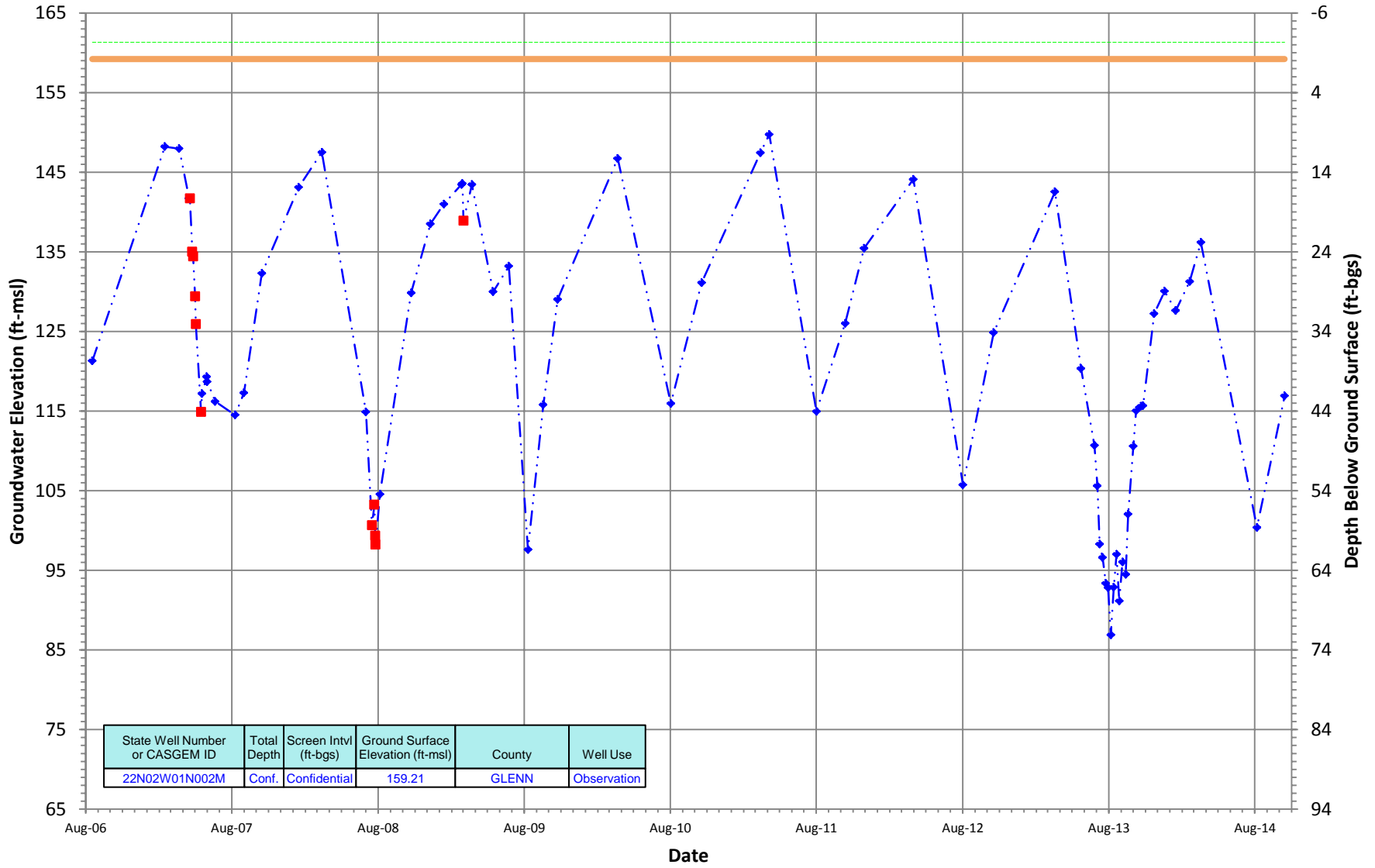
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N02W01N002M  
 Period Of Record: 08/17/2006 to 10/14/2014

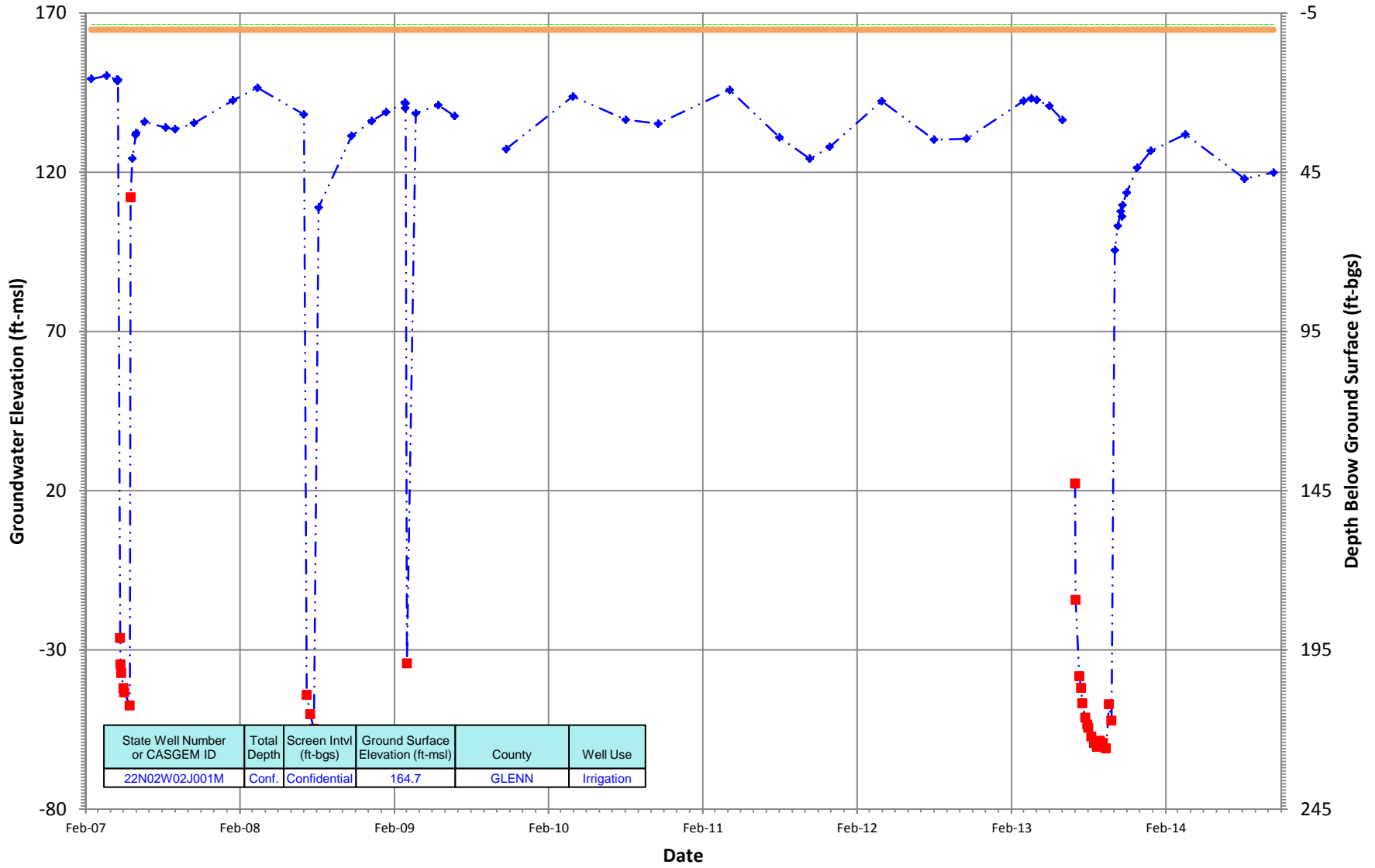
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

22N02W02J001M  
 Period Of Record: 02/14/2007 to 10/14/2014

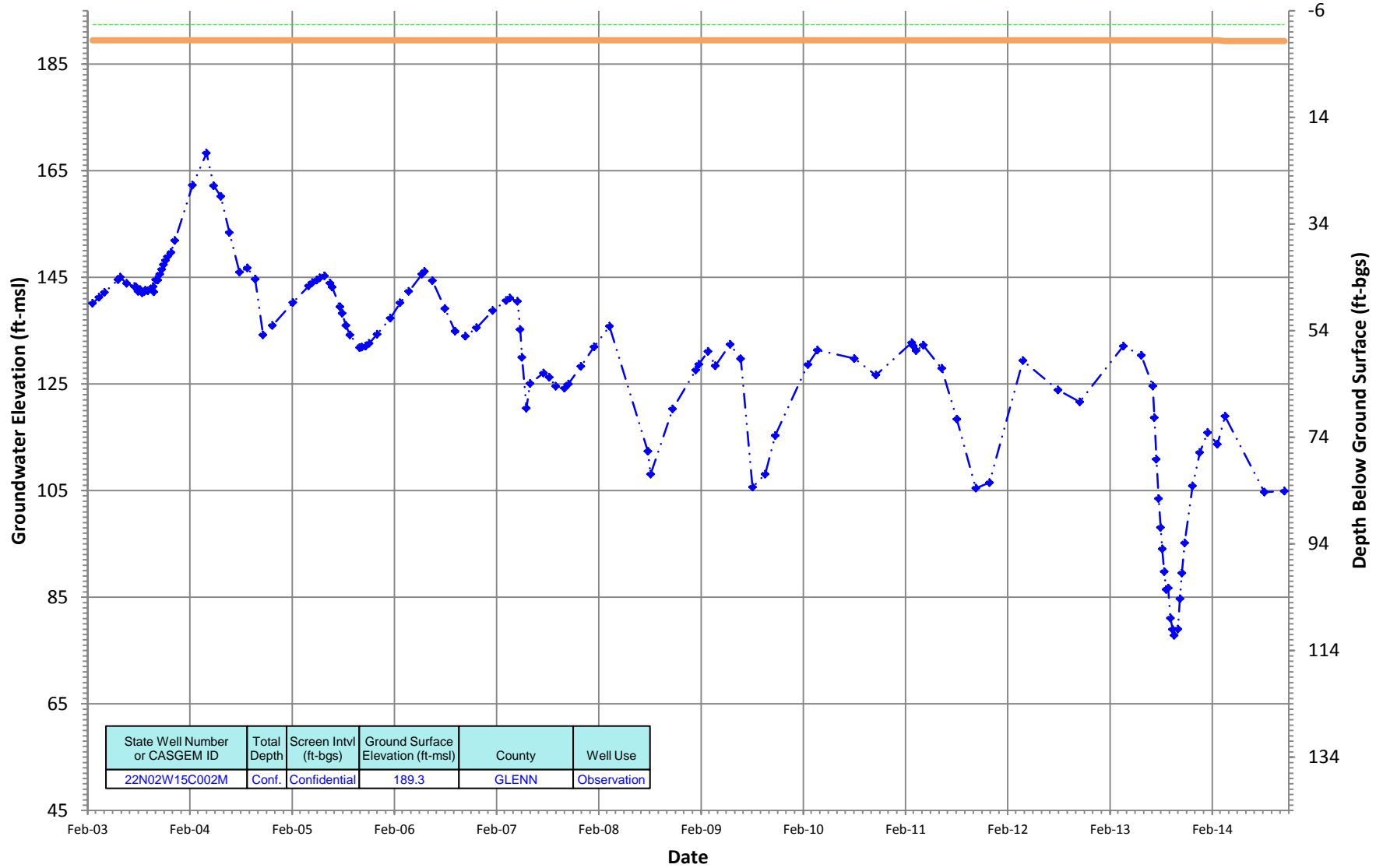
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

22N02W15C002M  
 Period Of Record: 02/18/2003 to 10/16/2014

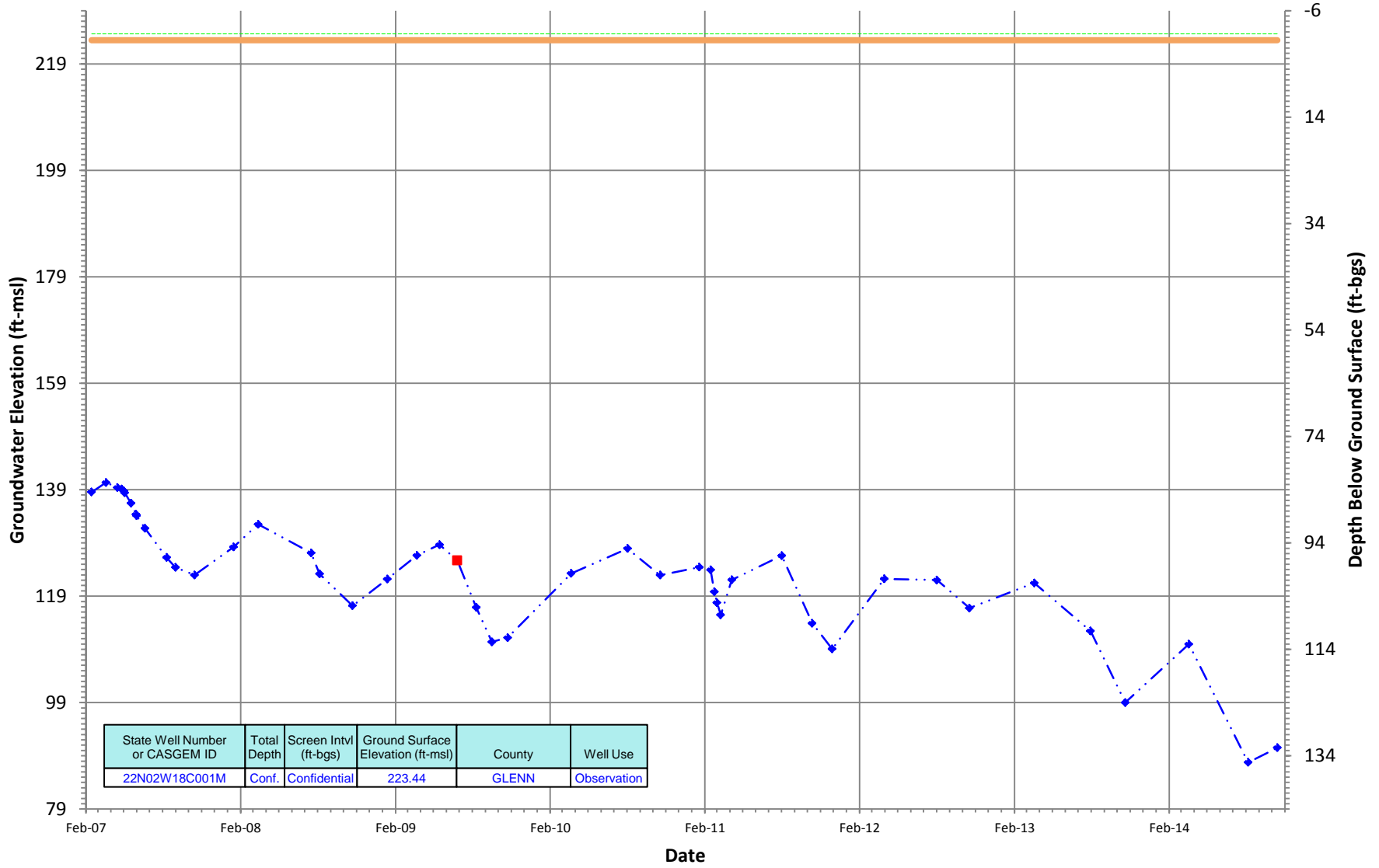
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

22N02W18C001M  
 Period Of Record: 02/14/2007 to 10/14/2014

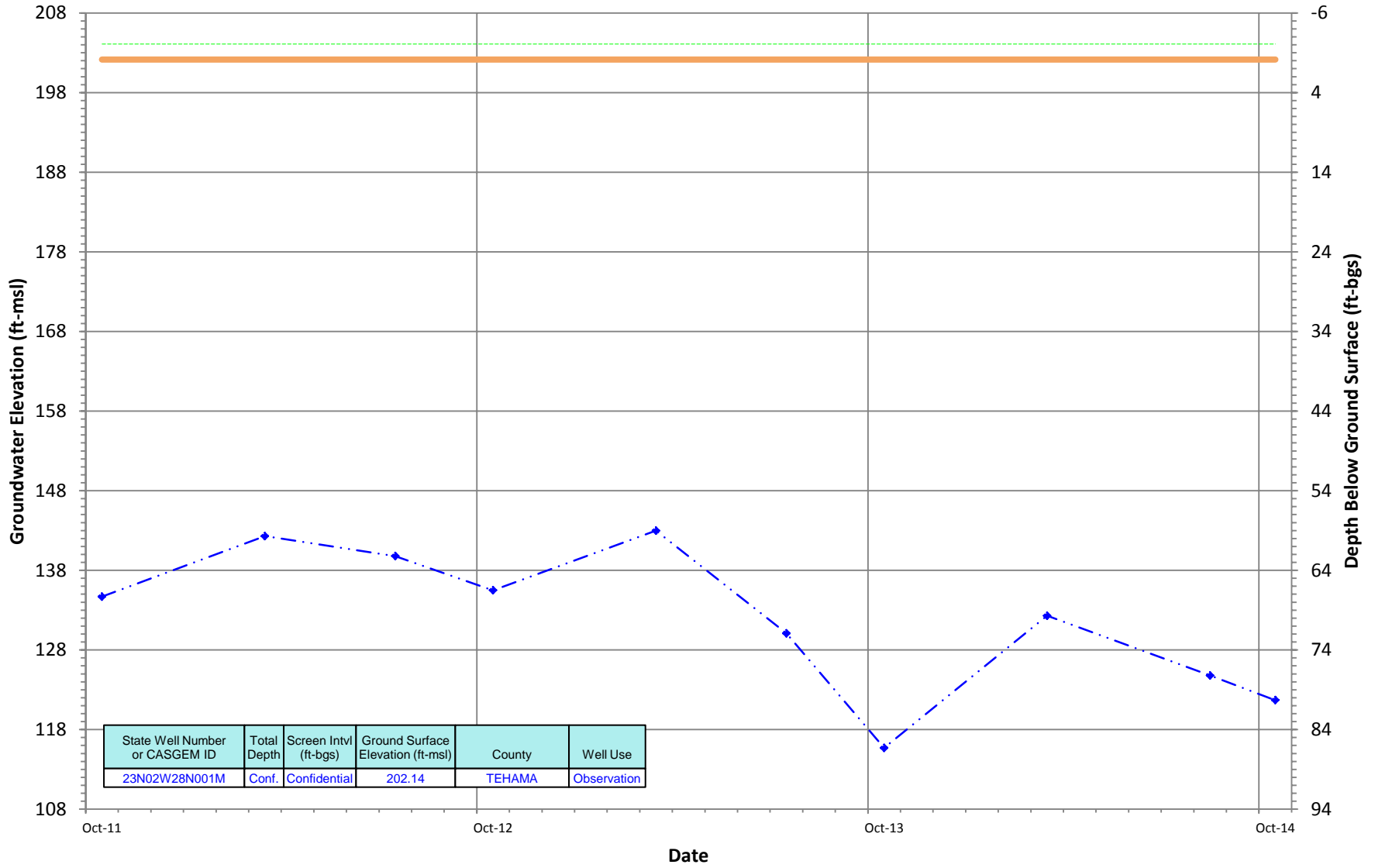
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

23N02W28N001M  
 Period Of Record: 10/21/2011 to 10/21/2014

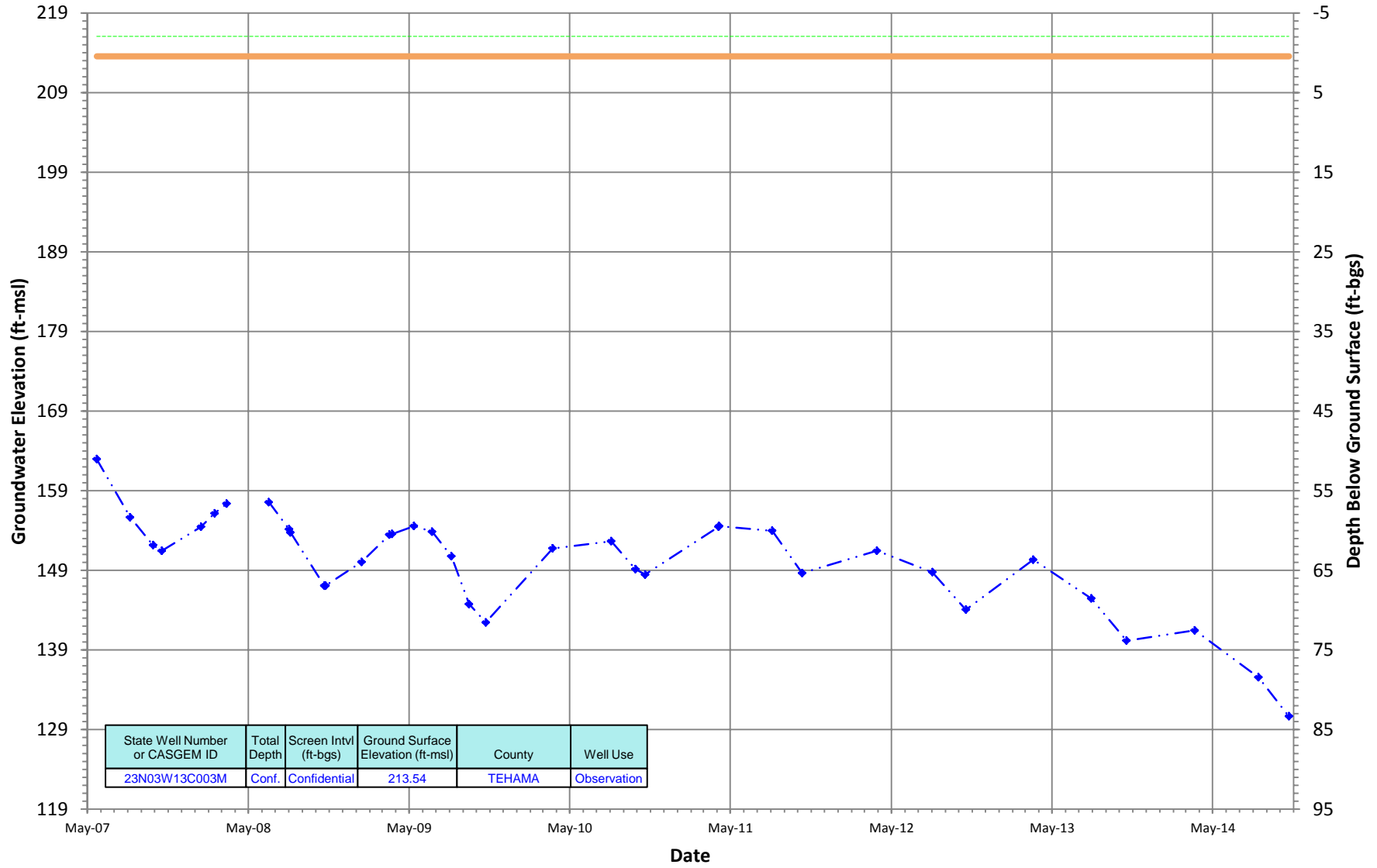
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

23N03W13C003M  
 Period Of Record: 05/22/2007 to 10/21/2014

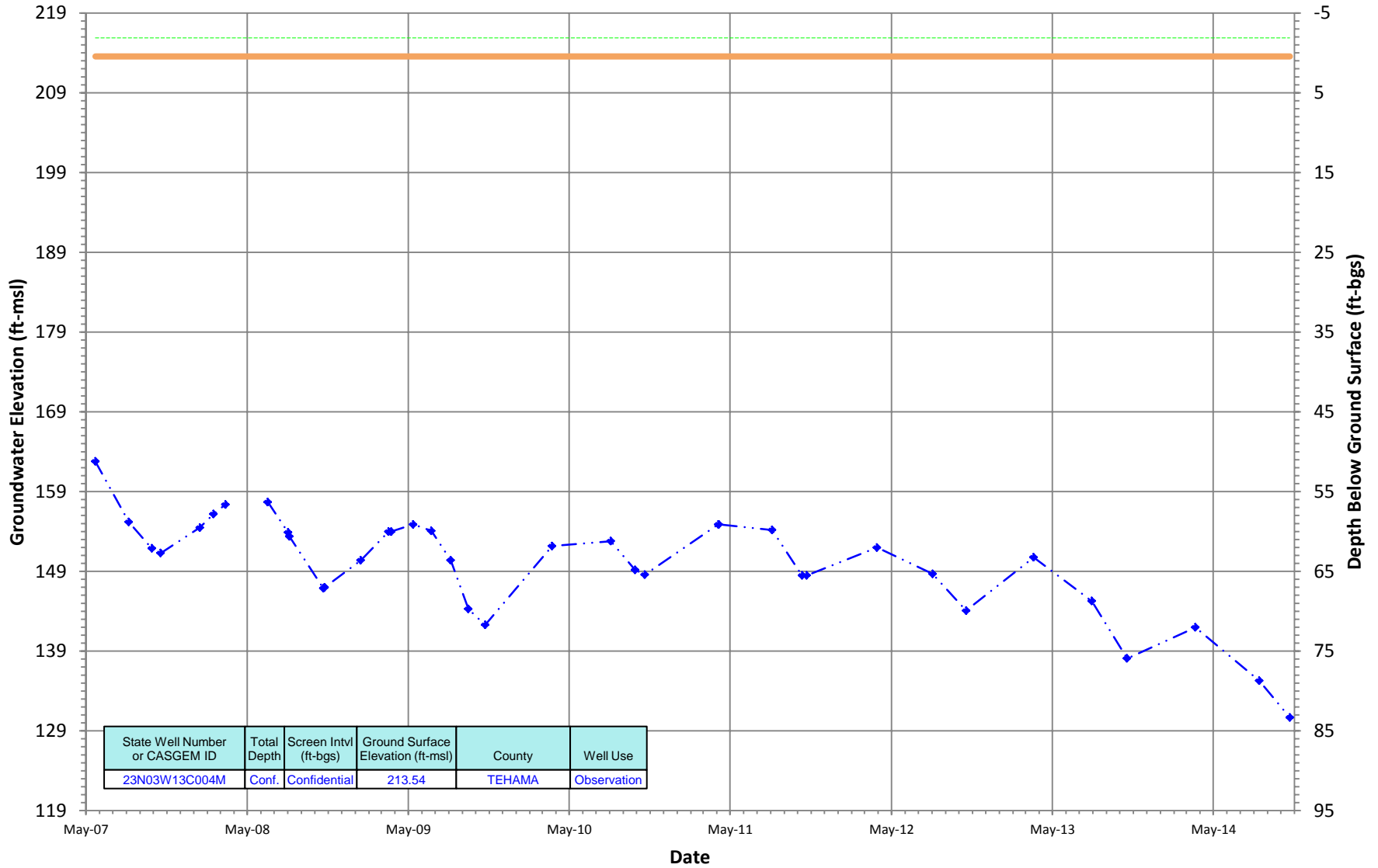
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

23N03W13C004M  
 Period Of Record: 05/22/2007 to 10/21/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600

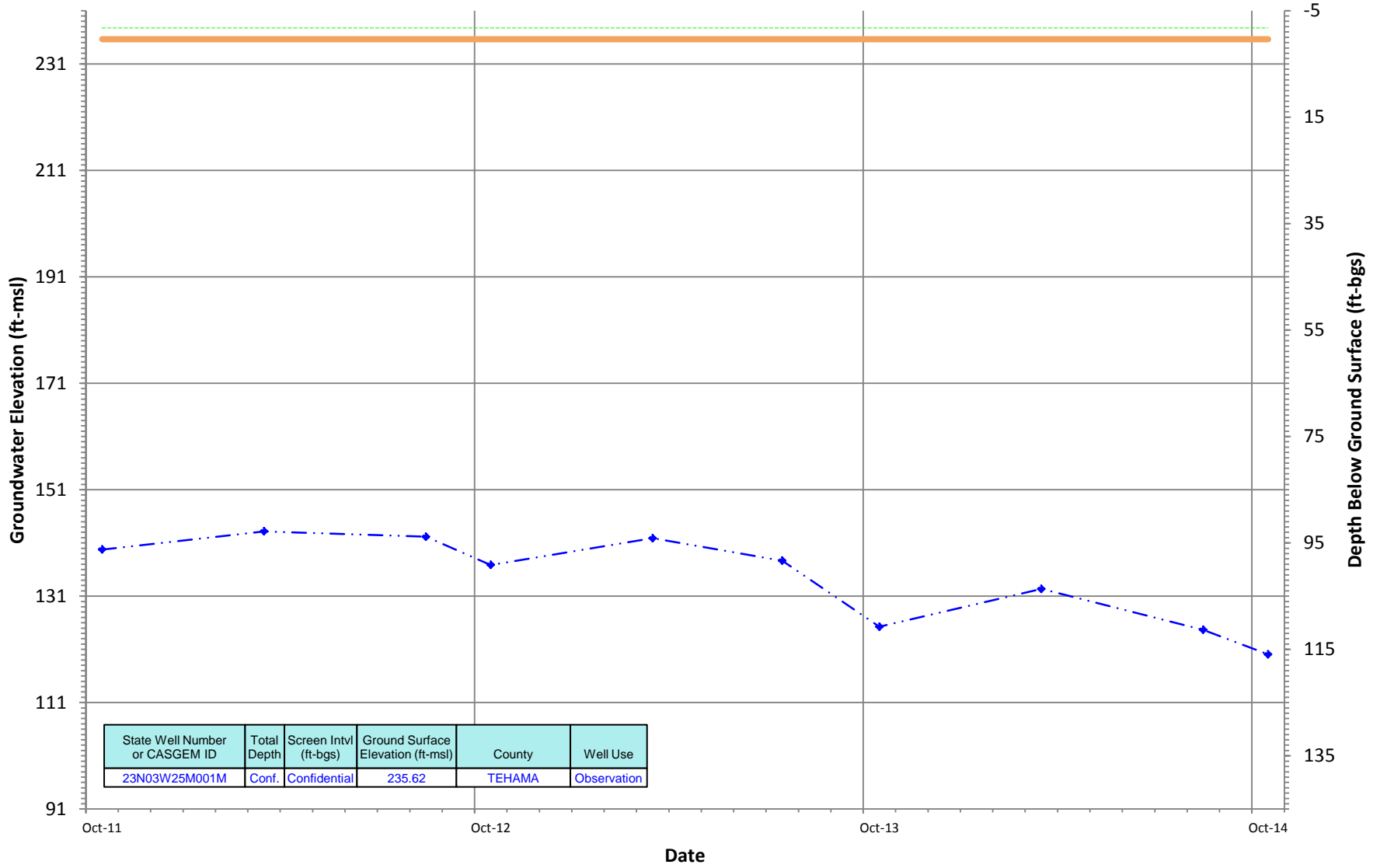


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



23N03W25M001M  
 Period Of Record: 10/20/2011 to 10/21/2014

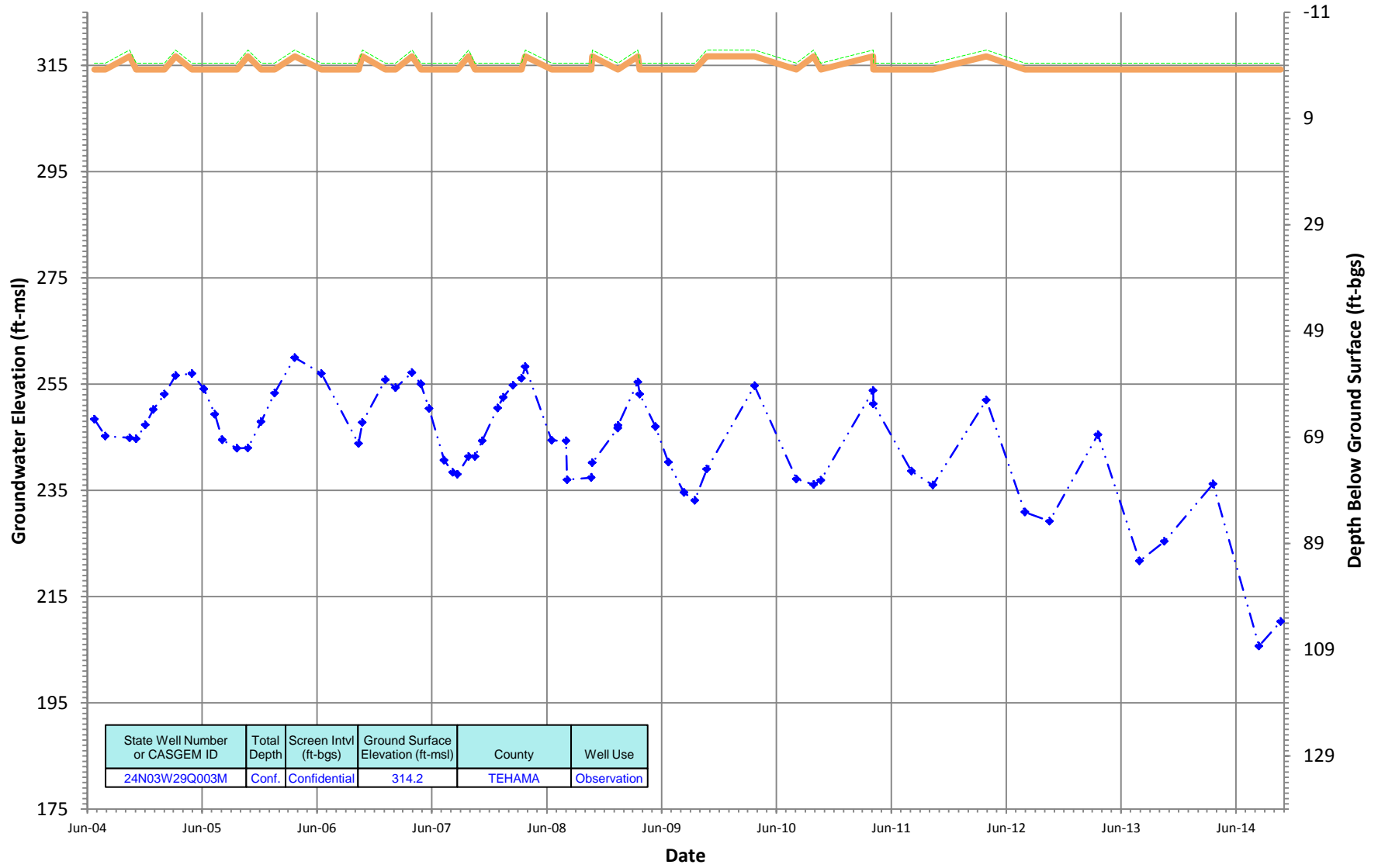
Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

24N03W29Q003M  
 Period Of Record: 06/23/2004 to 10/21/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.51' (SACRAMENTO VALLEY -- CORNING)  
 Perforated Interval is at or greater than 600



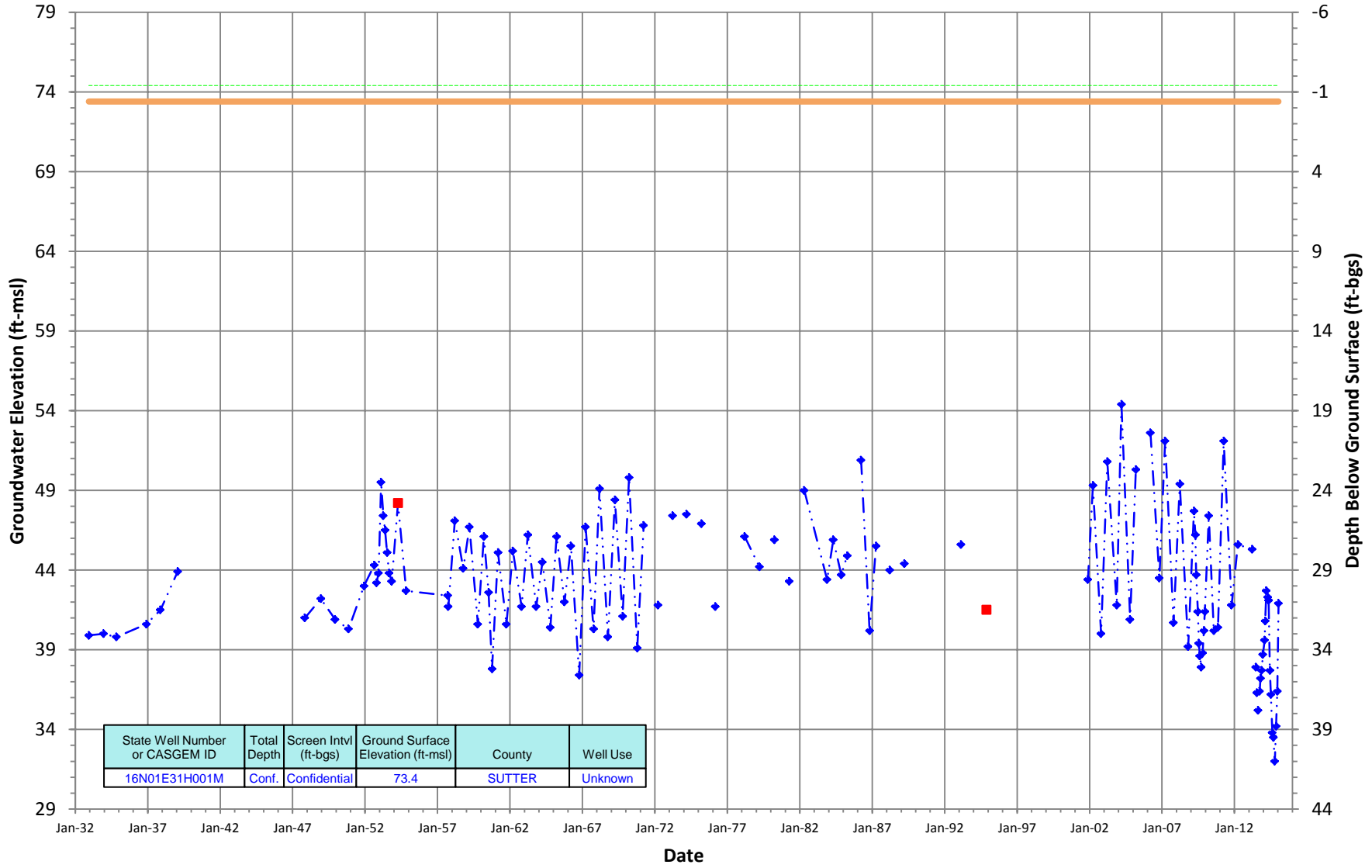
Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

**Shallow Groundwater Monitoring Well  
Hydrographs- East Butte Subbasin**

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16N01E31H001M  
 Period Of Record: 12/08/1932 to 01/16/2015

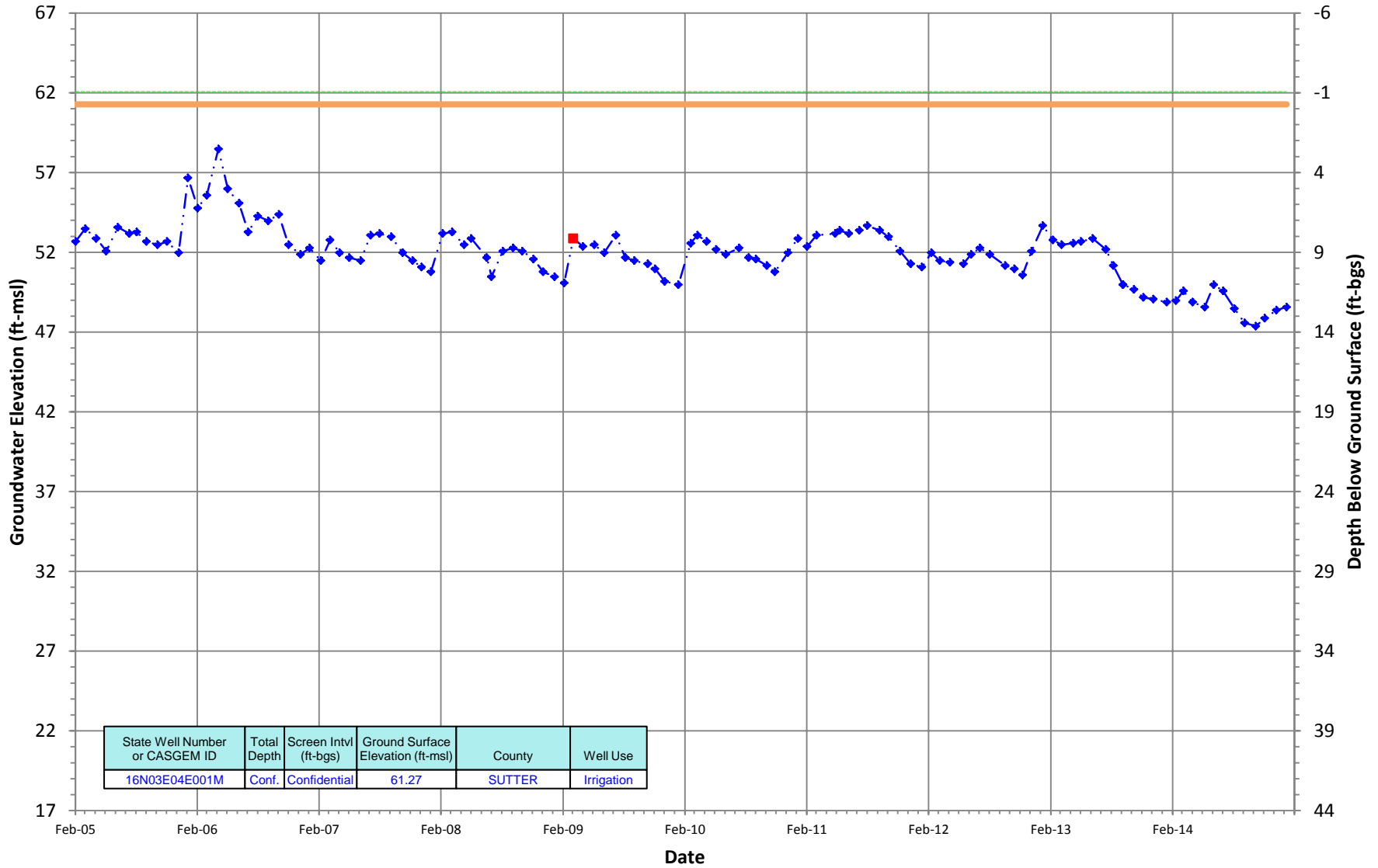
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

16N03E04E001M  
 Period Of Record: 02/01/2005 to 01/08/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

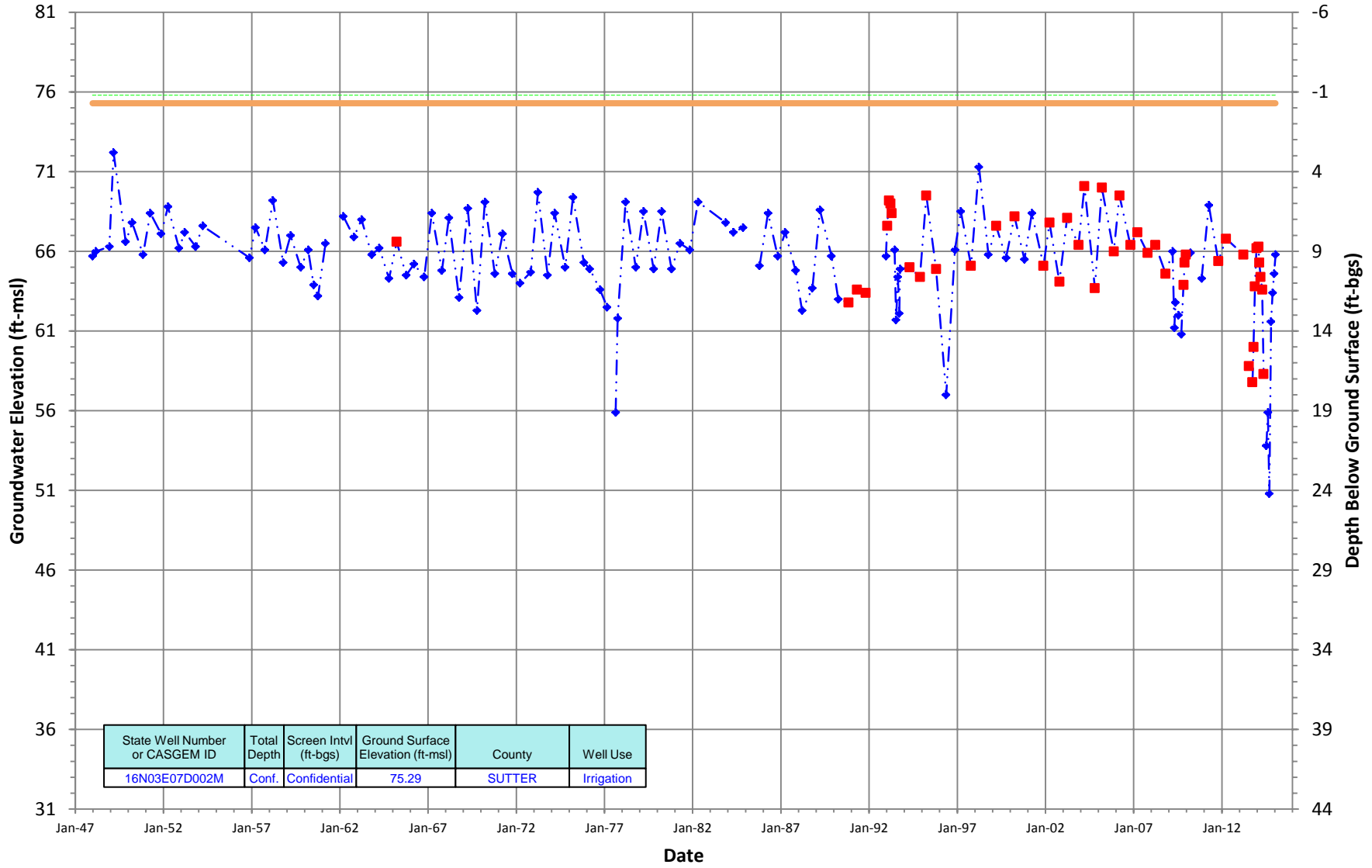


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
16N03E04E001M	Conf.	Confidential	61.27	SUTTER	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

16N03E07D002M  
 Period Of Record: 12/23/1947 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

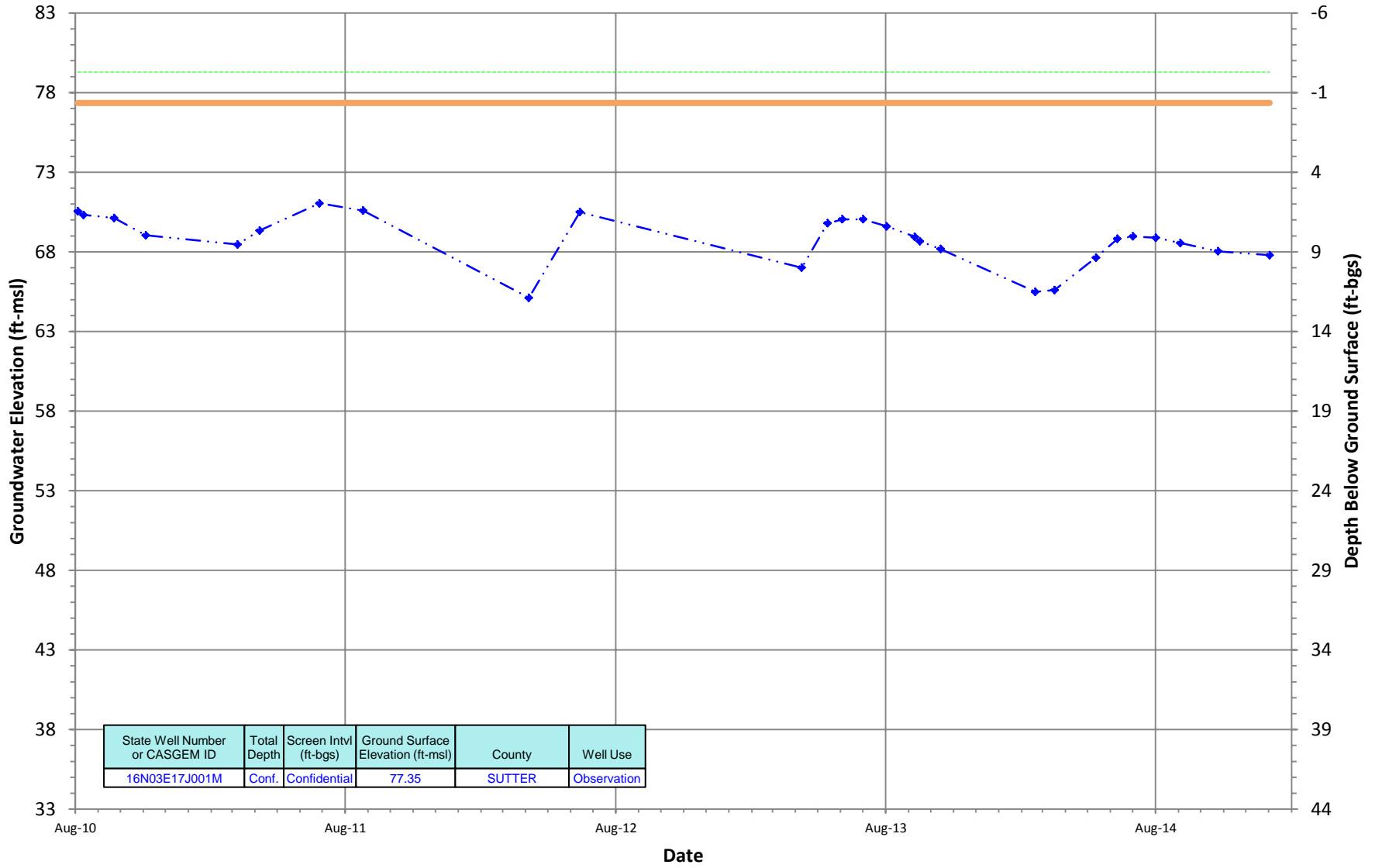


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
16N03E07D002M	Conf.	Confidential	75.29	SUTTER	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

16N03E17J001M  
 Period Of Record: 08/04/2010 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

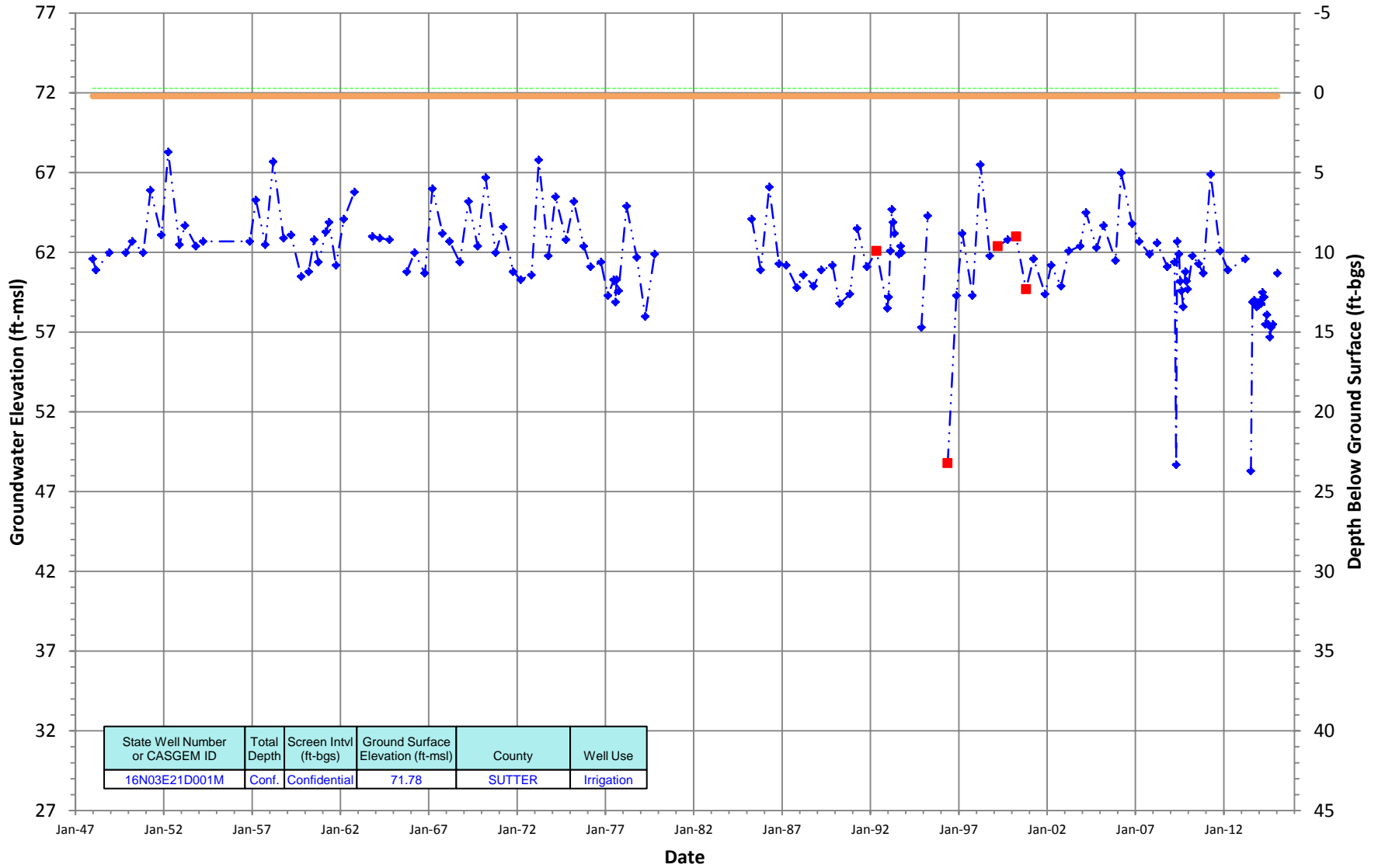


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



16N03E21D001M  
 Period Of Record: 12/23/1947 to 01/15/2015

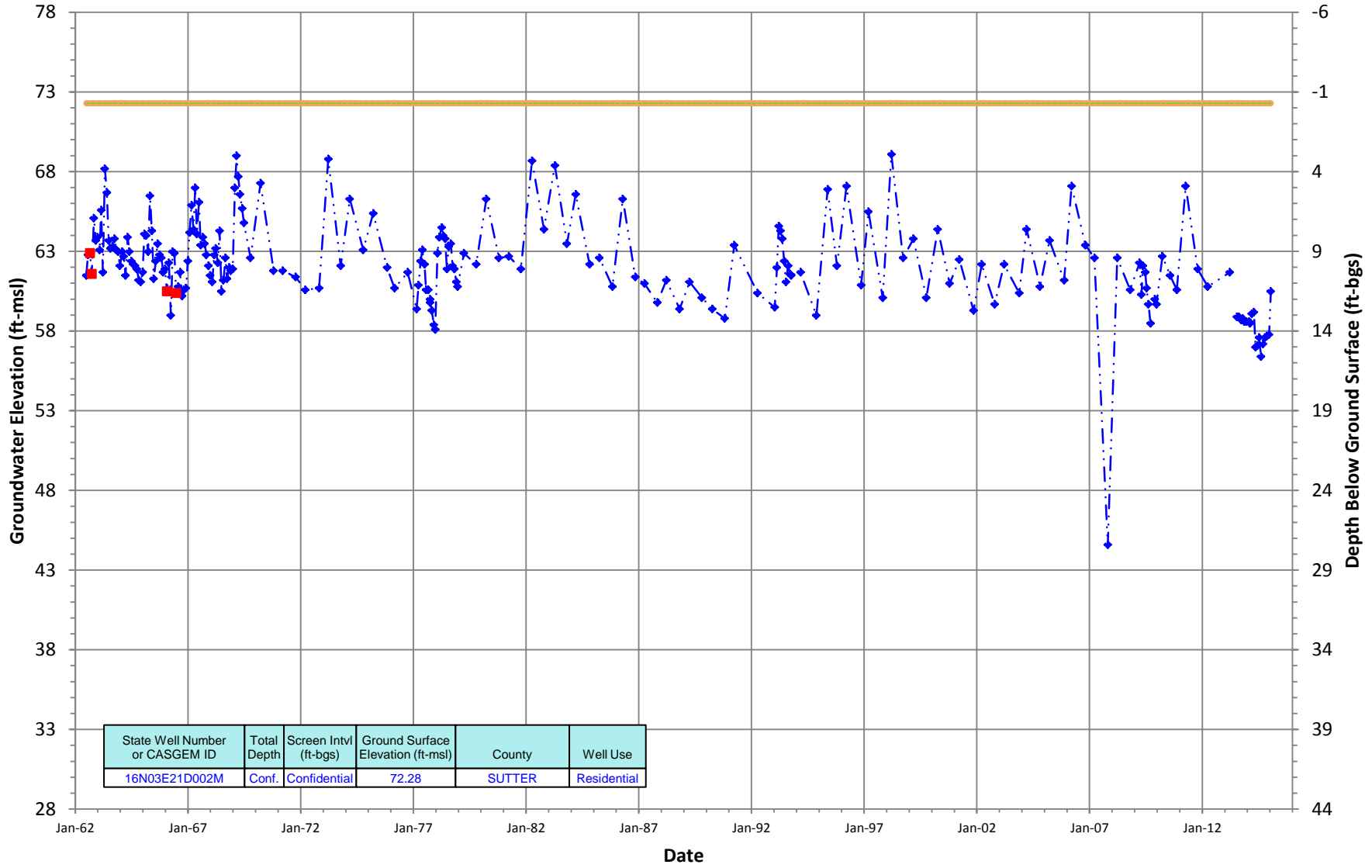
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

16N03E21D002M  
 Period Of Record: 06/28/1962 to 01/15/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

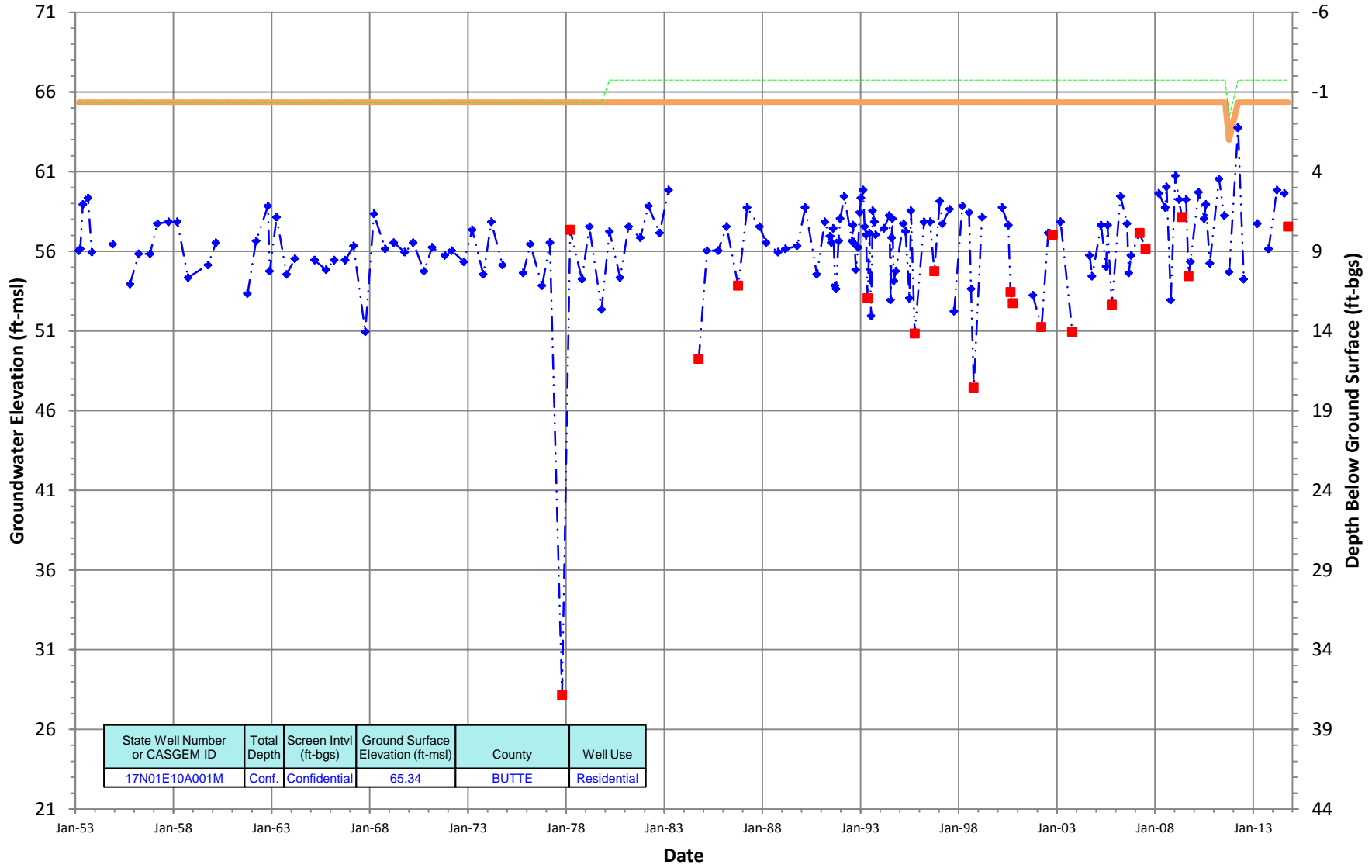


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
16N03E21D002M	Conf.	Confidential	72.28	SUTTER	Residential

— Ground Surface Elev      - - - - - RP Elev      —◆— Periodic Measurements      ■ Questionable Measurements

17N01E10A001M  
 Period Of Record: 03/10/1953 to 10/14/2014

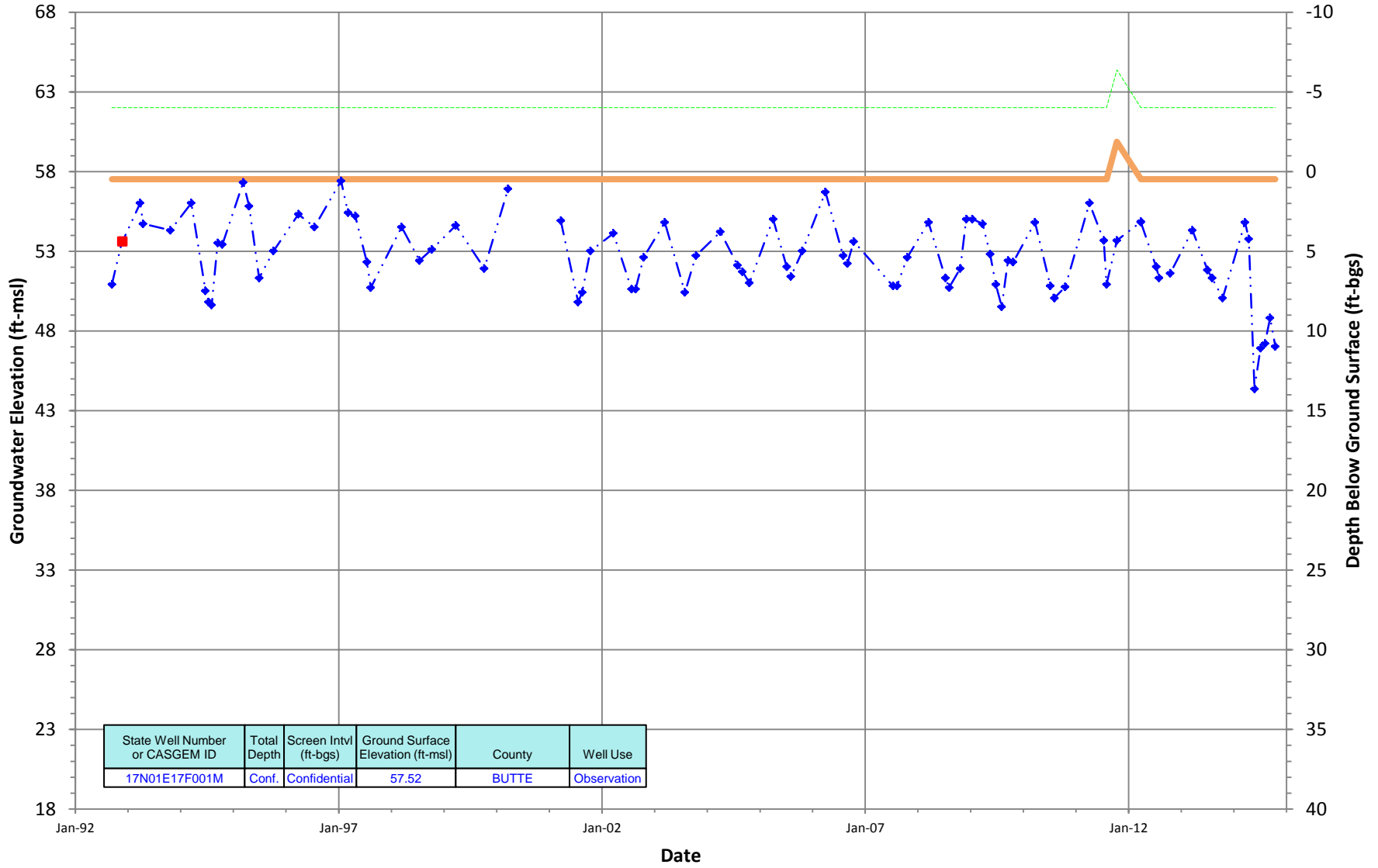
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

17N01E17F001M  
 Period Of Record: 09/11/1992 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

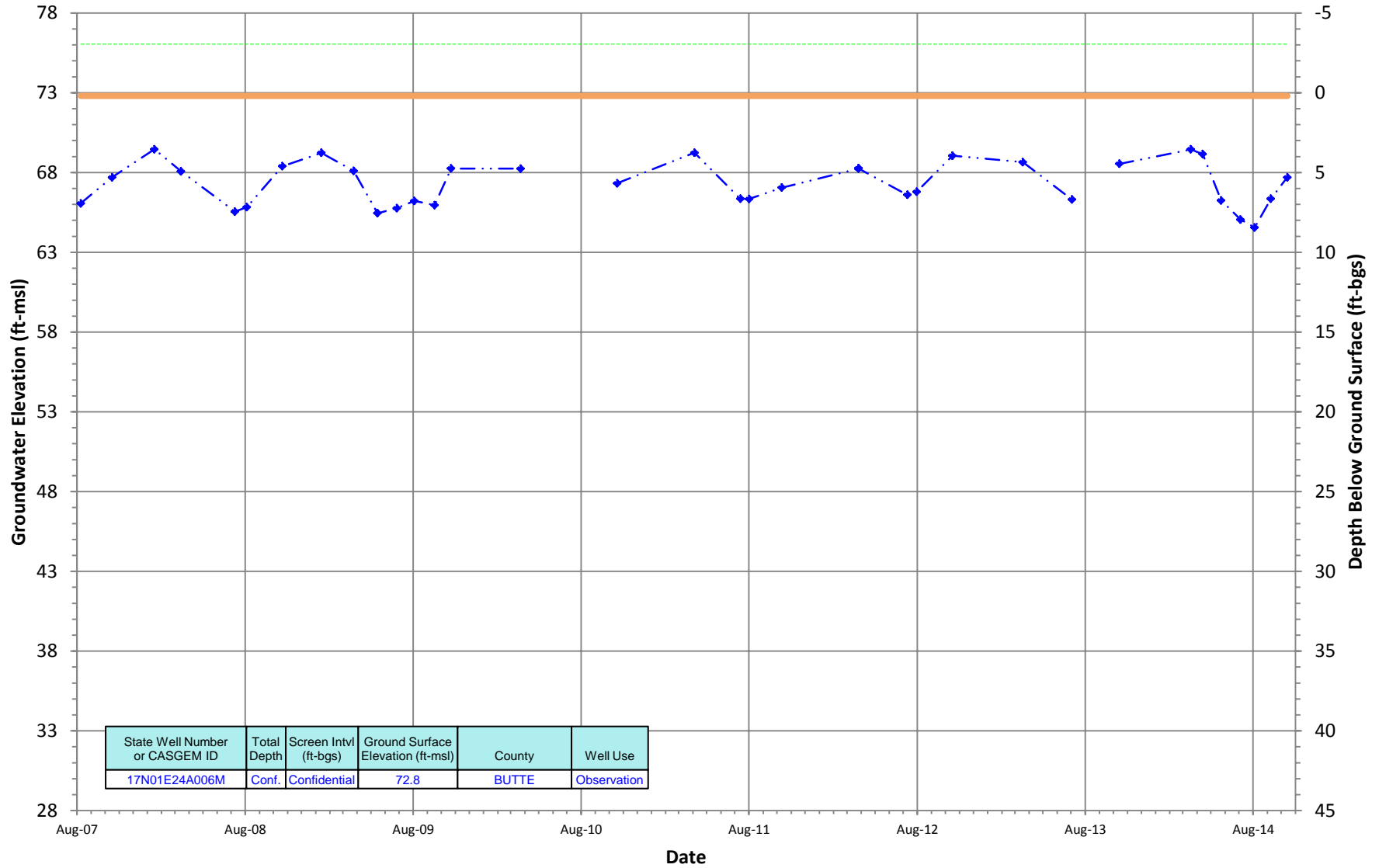


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N01E17F001M	Conf.	Confidential	57.52	BUTTE	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

17N01E24A006M  
 Period Of Record: 08/09/2007 to 10/14/2014

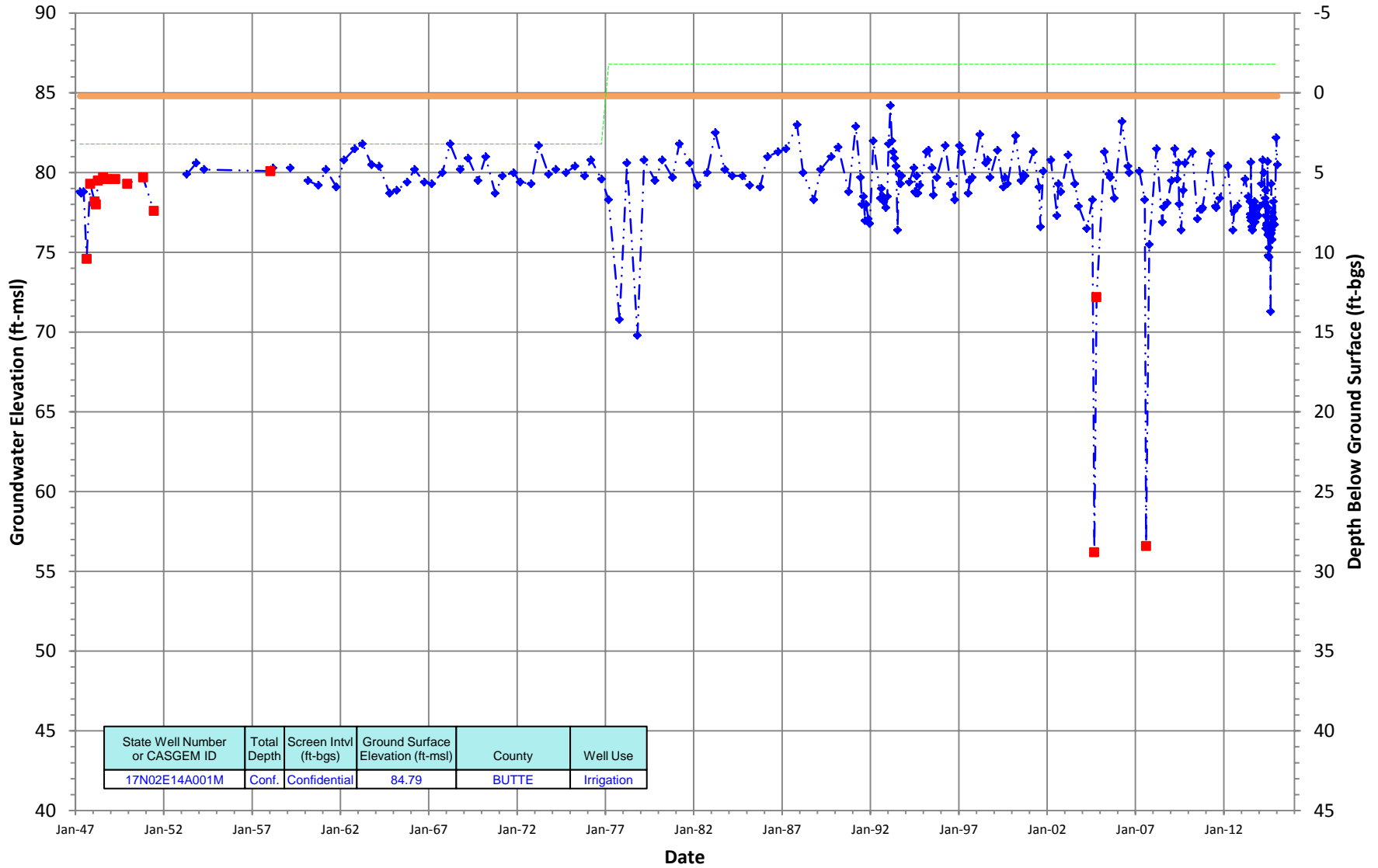
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

17N02E14A001M  
 Period Of Record: 04/07/1947 to 01/14/2015

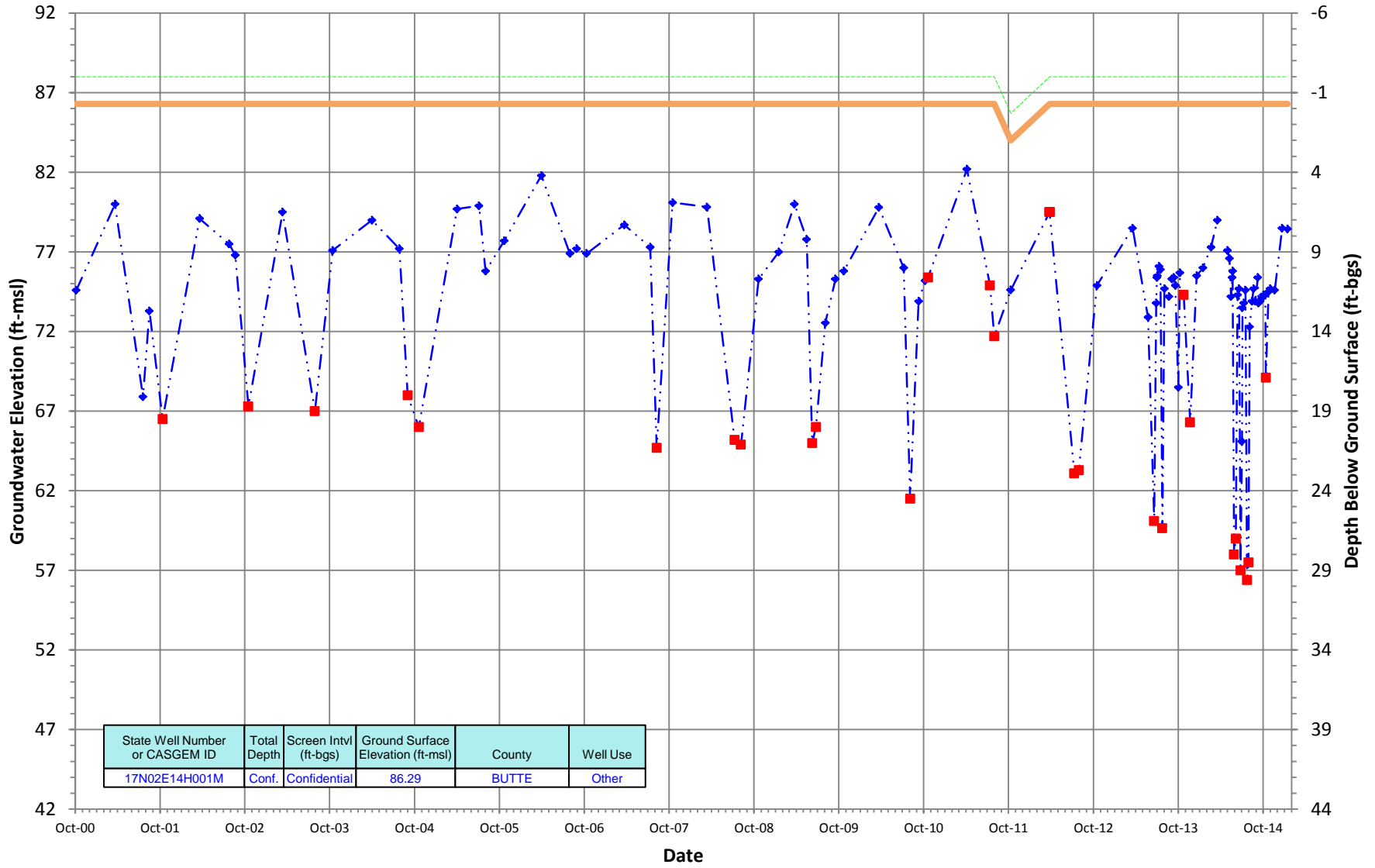
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

17N02E14H001M  
 Period Of Record: 10/05/2000 to 01/14/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

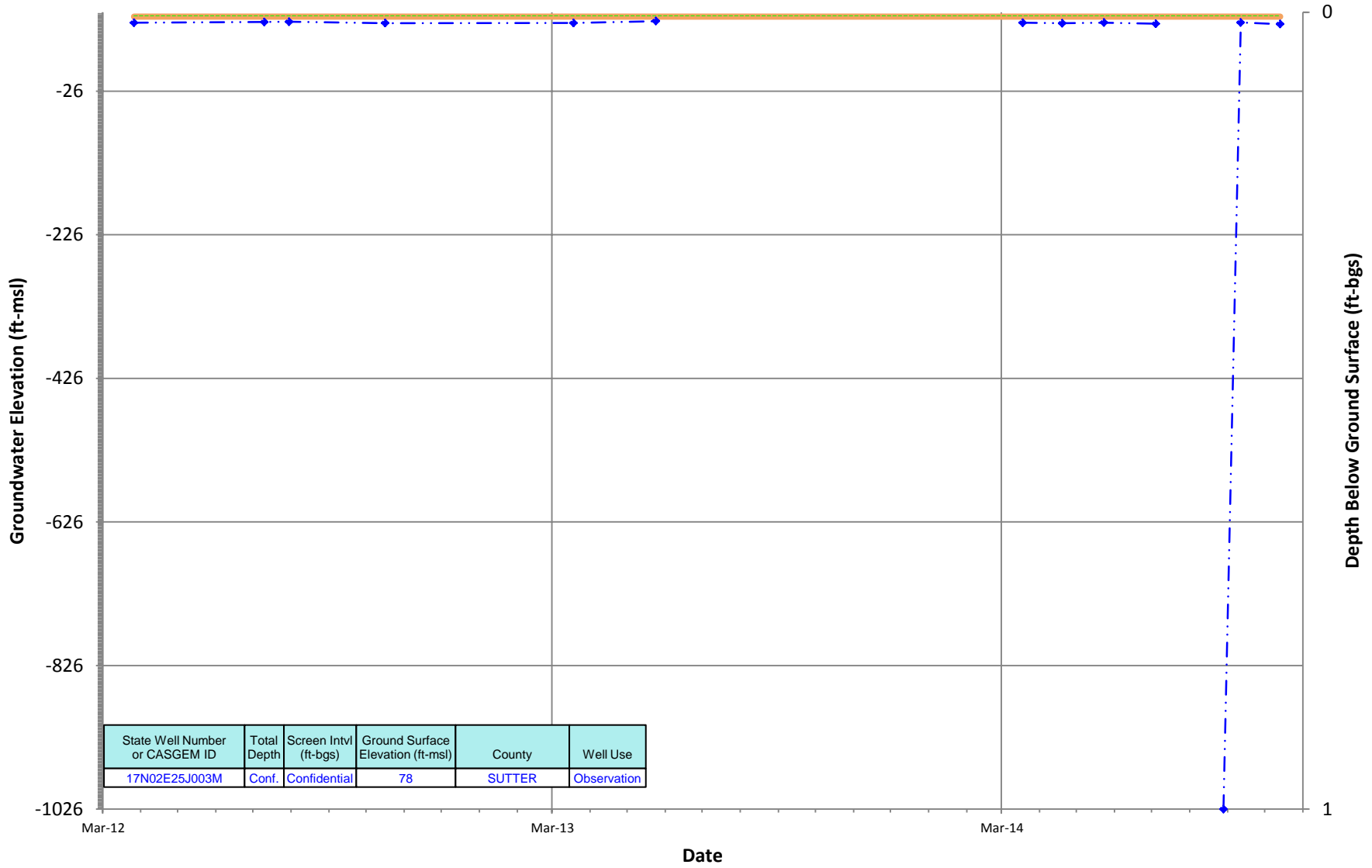


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N02E14H001M	Conf.	Confidential	86.29	BUTTE	Other

—◆— Ground Surface Elev   
 - - - - RP Elev   
 -◆- Periodic Measurements   
 ■ Questionable Measurements

17N02E25J003M  
 Period Of Record: 03/26/2012 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

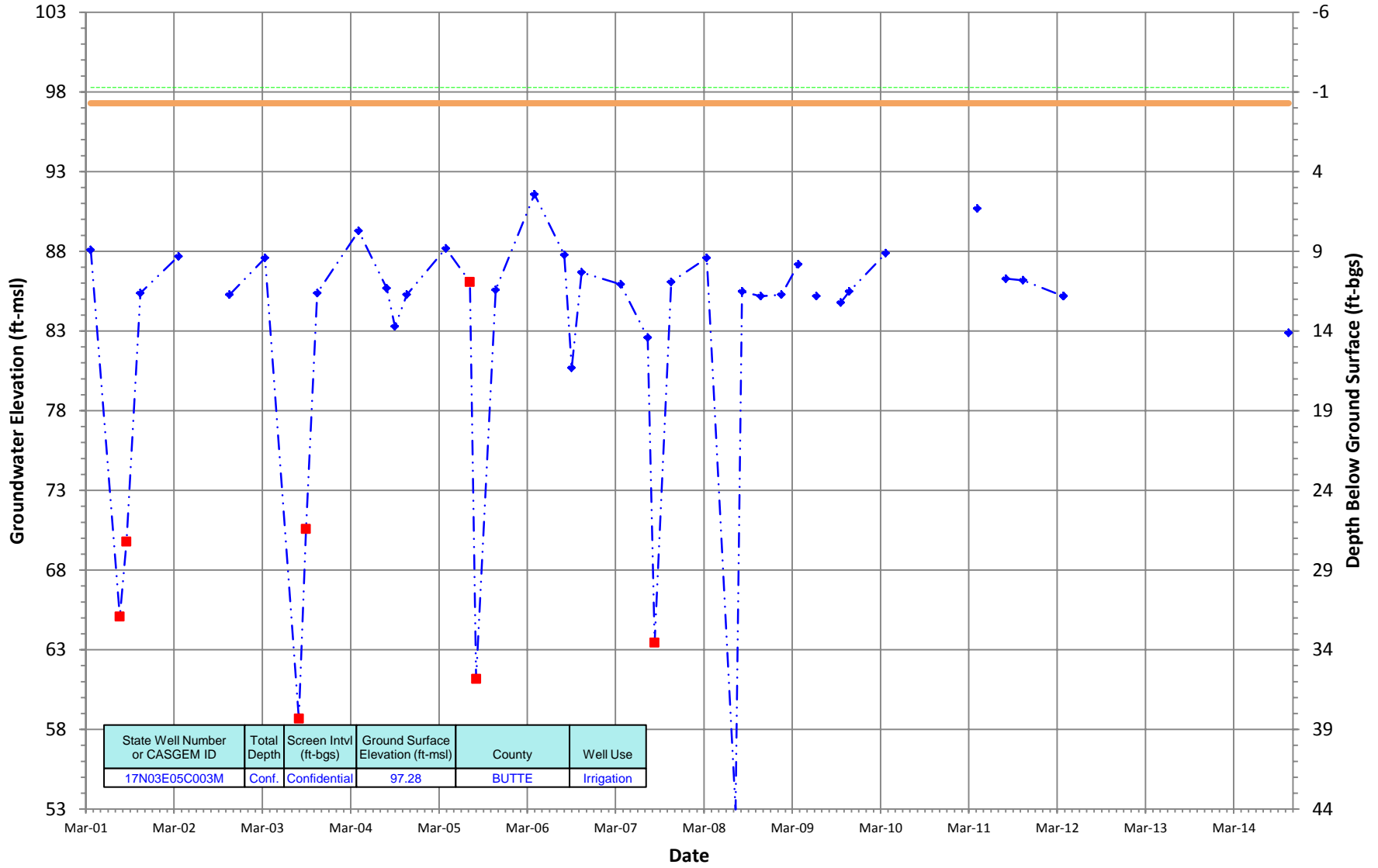


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



17N03E05C003M  
 Period Of Record: 03/21/2001 to 10/14/2014

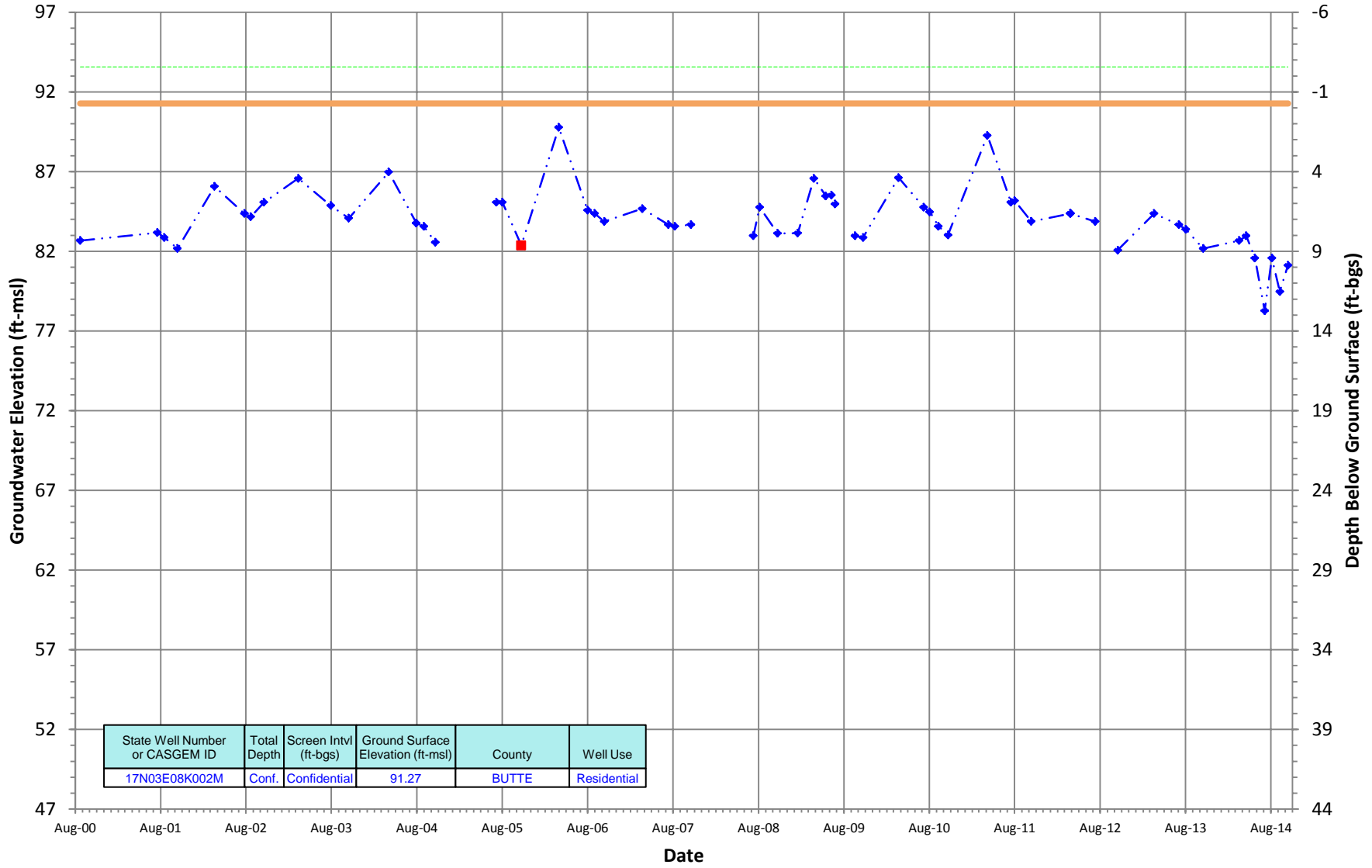
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - - - ◆ - - - Periodic Measurements    
 ■ Questionable Measurements

17N03E08K002M  
 Period Of Record: 08/22/2000 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

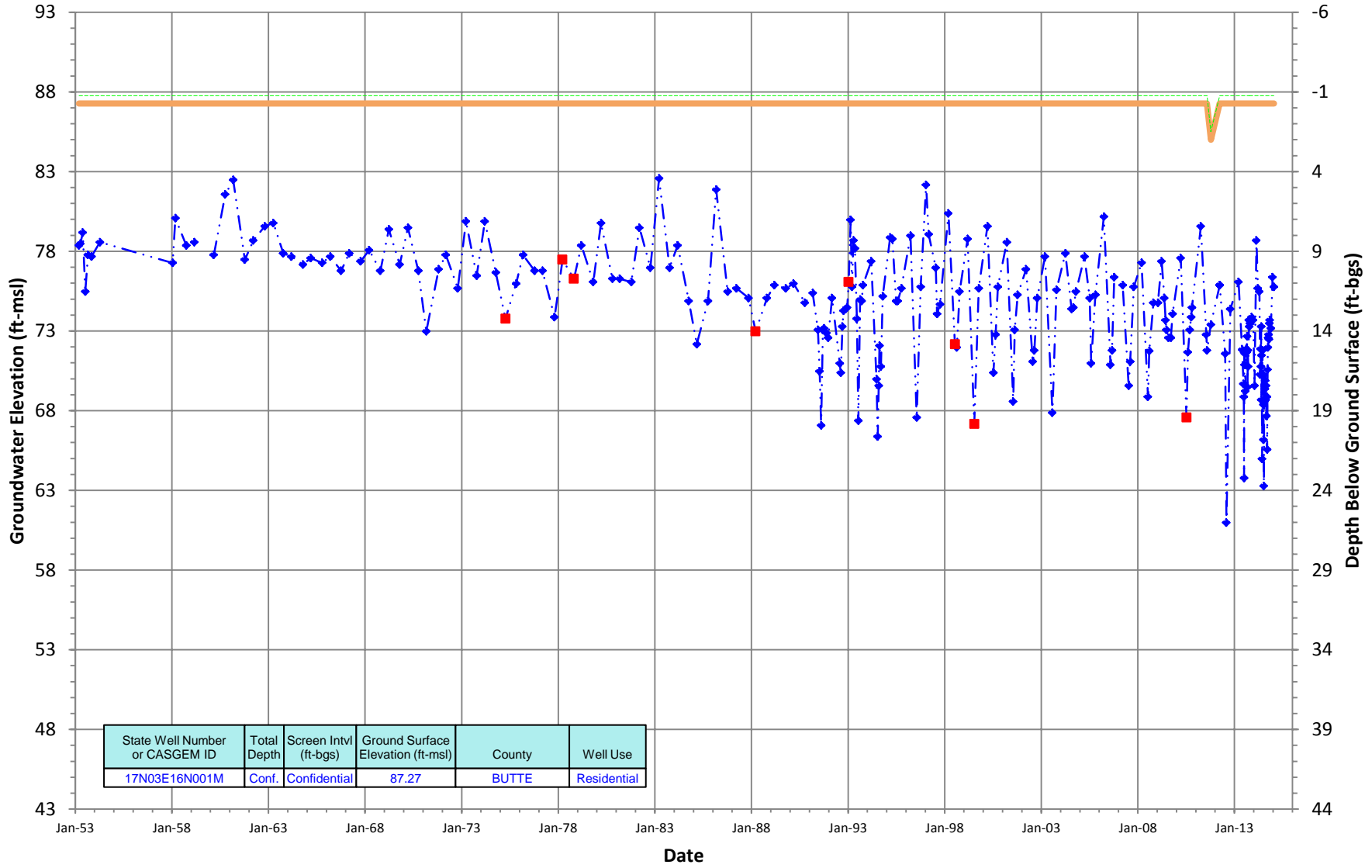


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N03E08K002M	Conf.	Confidential	91.27	BUTTE	Residential

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

17N03E16N001M  
 Period Of Record: 03/12/1953 to 01/15/2015

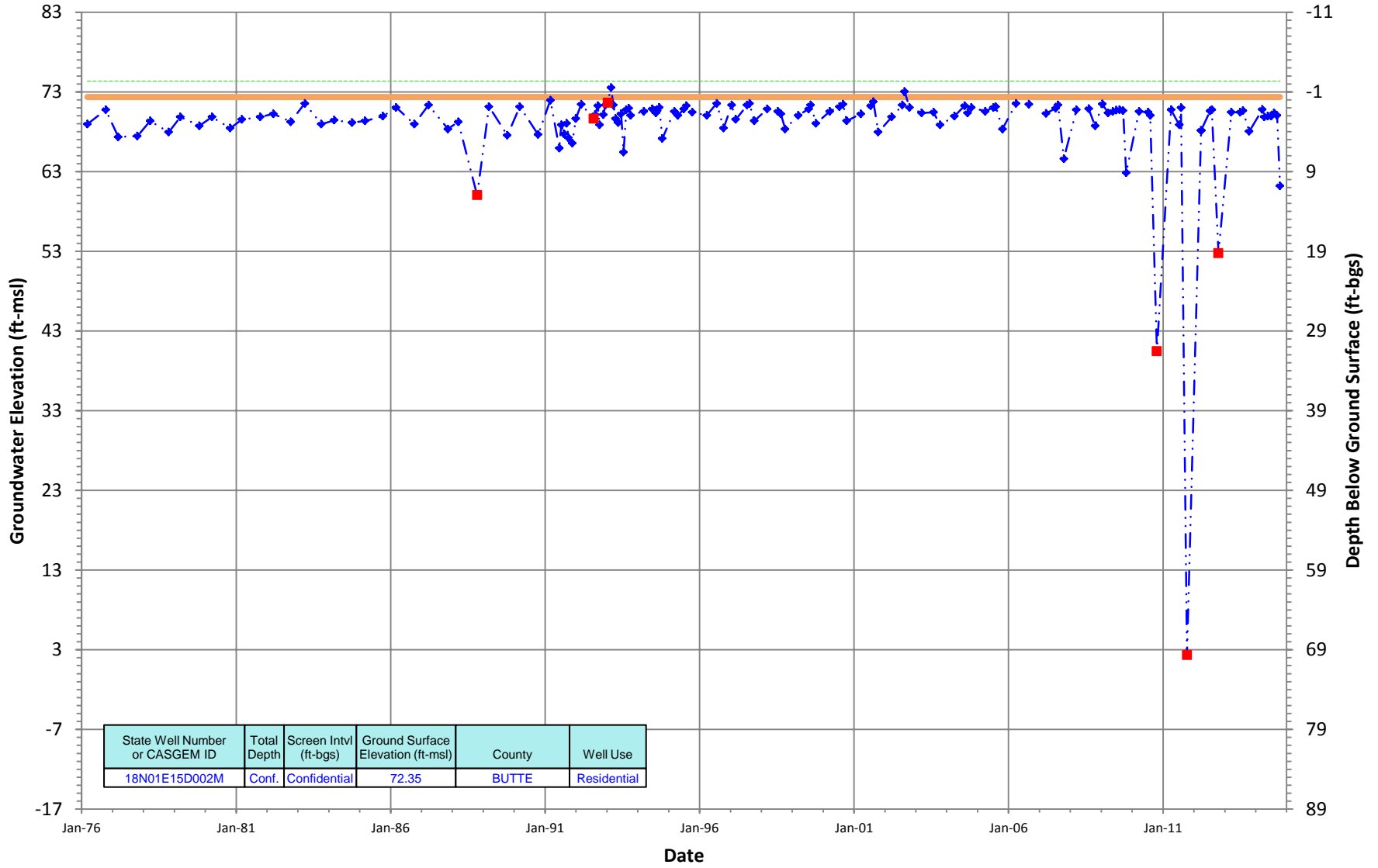
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

18N01E15D002M  
 Period Of Record: 03/08/1976 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

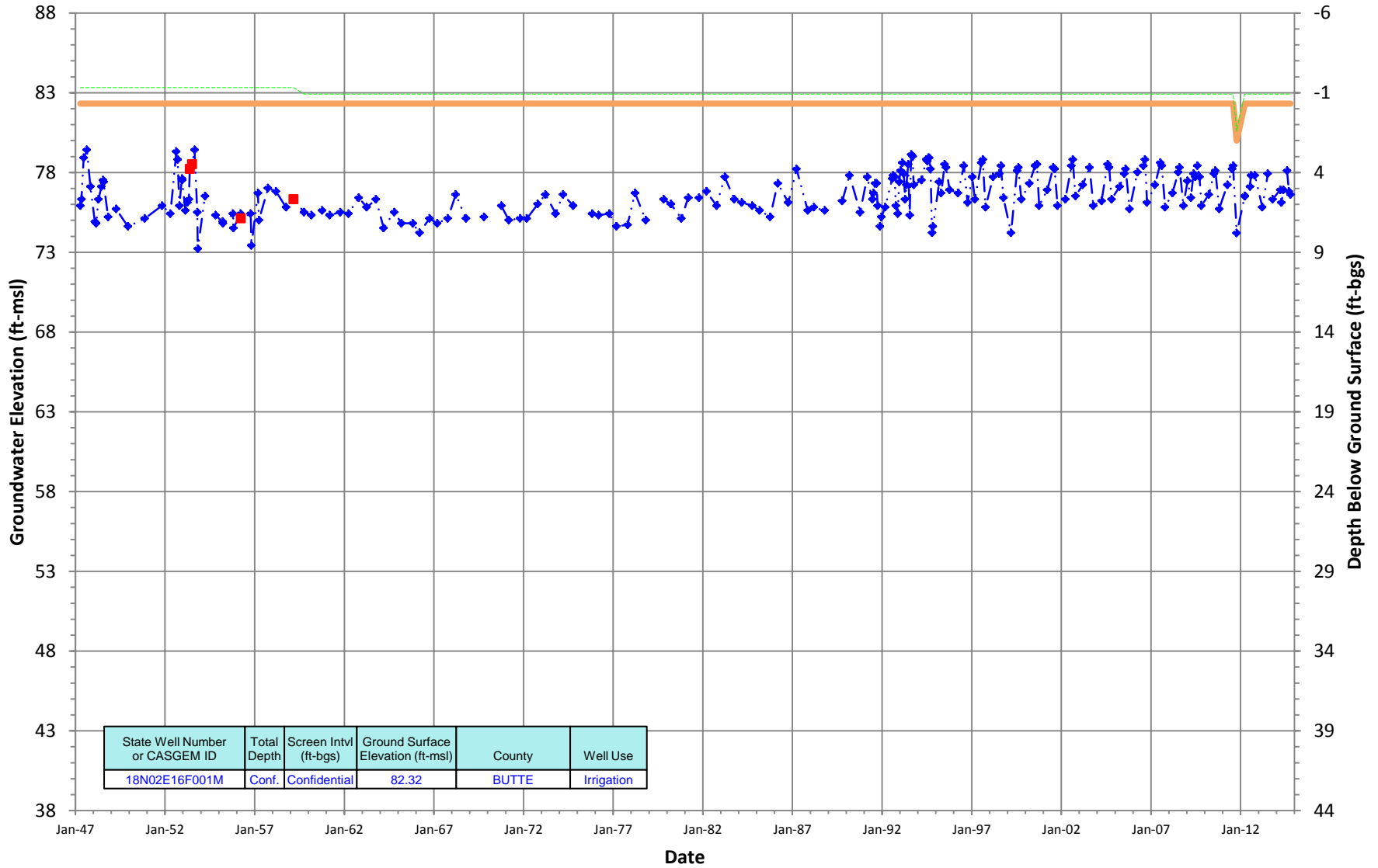


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
18N01E15D002M	Conf.	Confidential	72.35	BUTTE	Residential

— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

18N02E16F001M  
 Period Of Record: 04/09/1947 to 10/14/2014

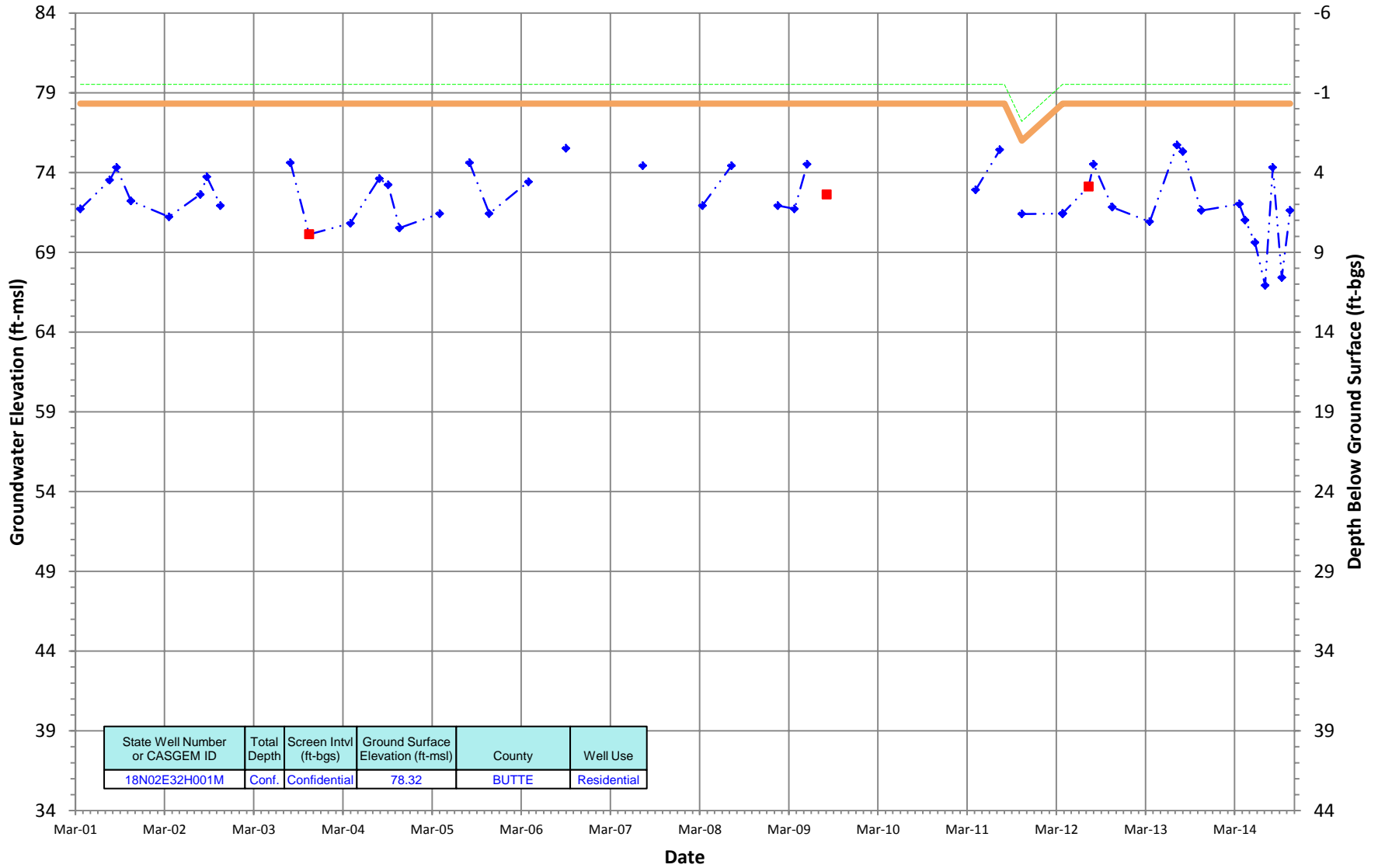
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

18N02E32H001M  
 Period Of Record: 03/21/2001 to 10/14/2014

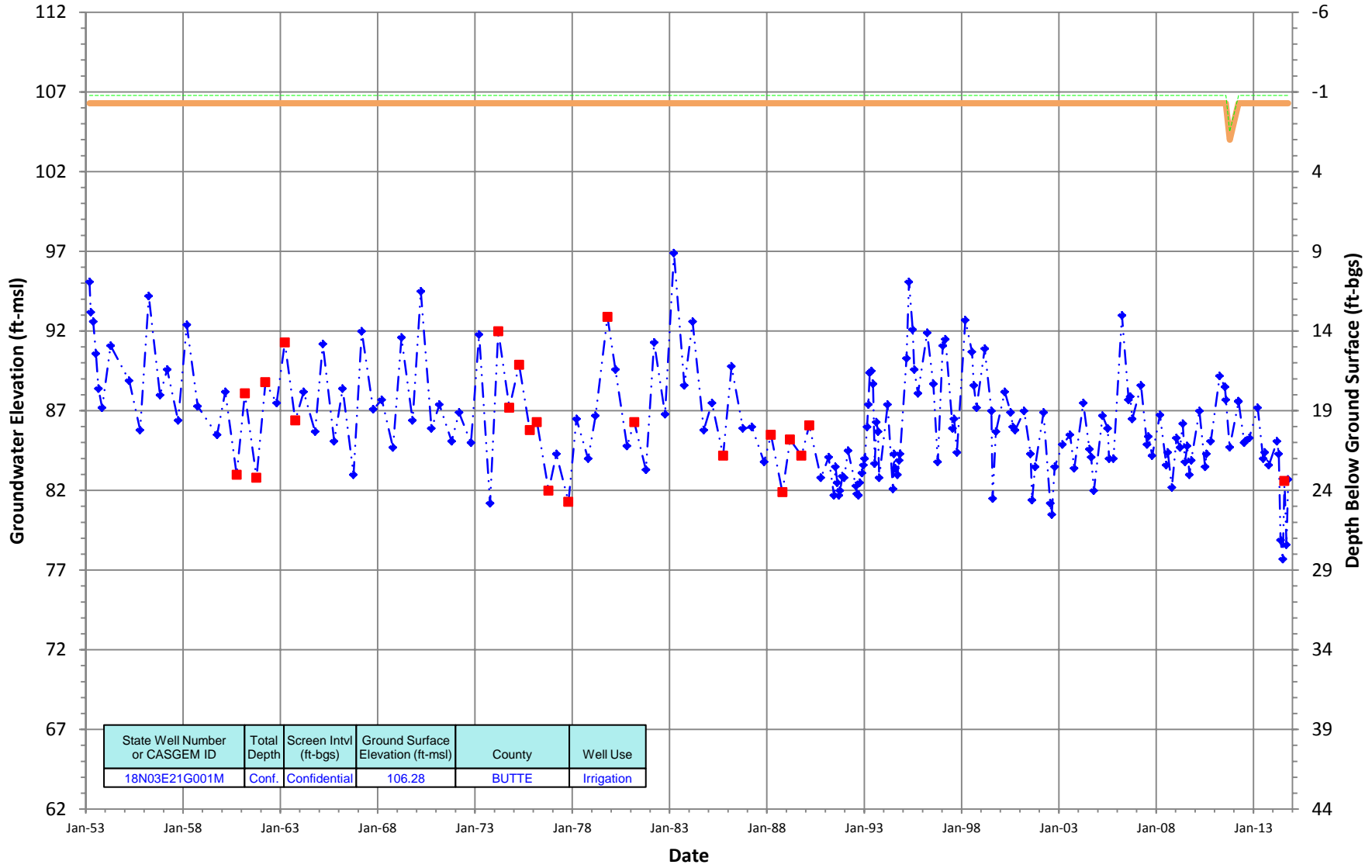
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

18N03E21G001M  
 Period Of Record: 03/12/1953 to 10/13/2014

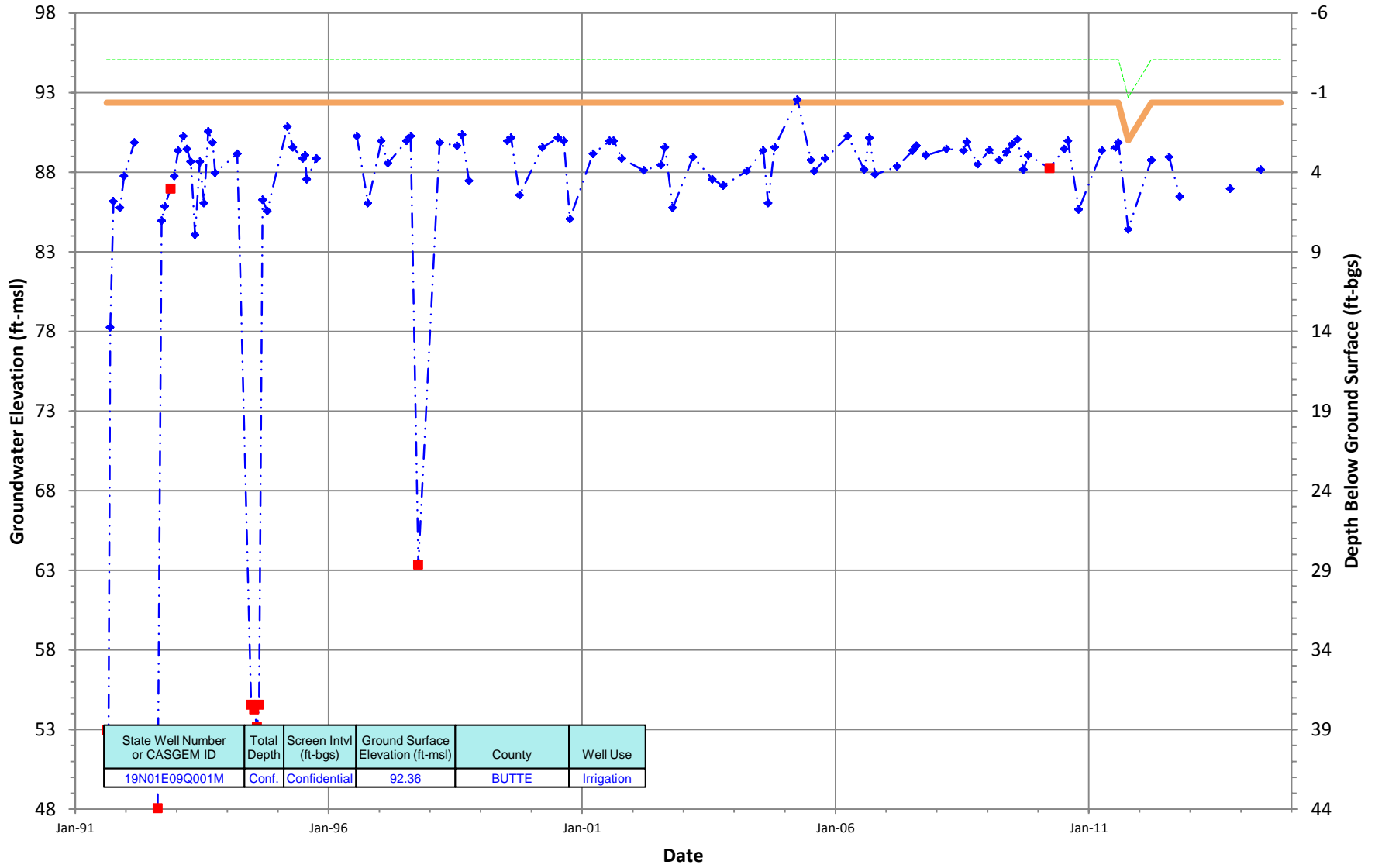
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

19N01E09Q001M  
 Period Of Record: 08/15/1991 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



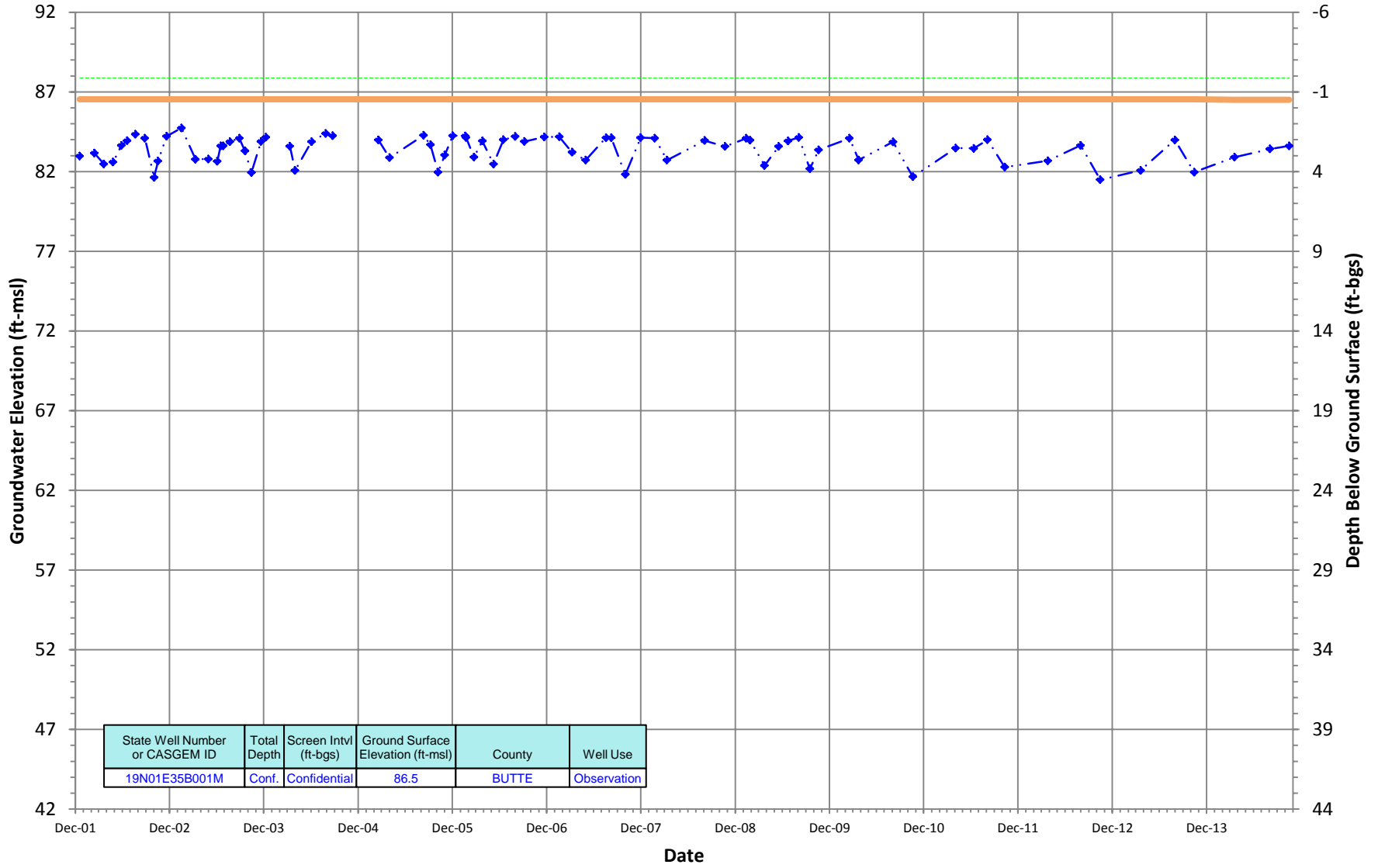
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
19N01E09Q001M	Conf.	Confidential	92.36	BUTTE	Irrigation

Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



19N01E35B001M  
 Period Of Record: 12/18/2001 to 10/17/2014

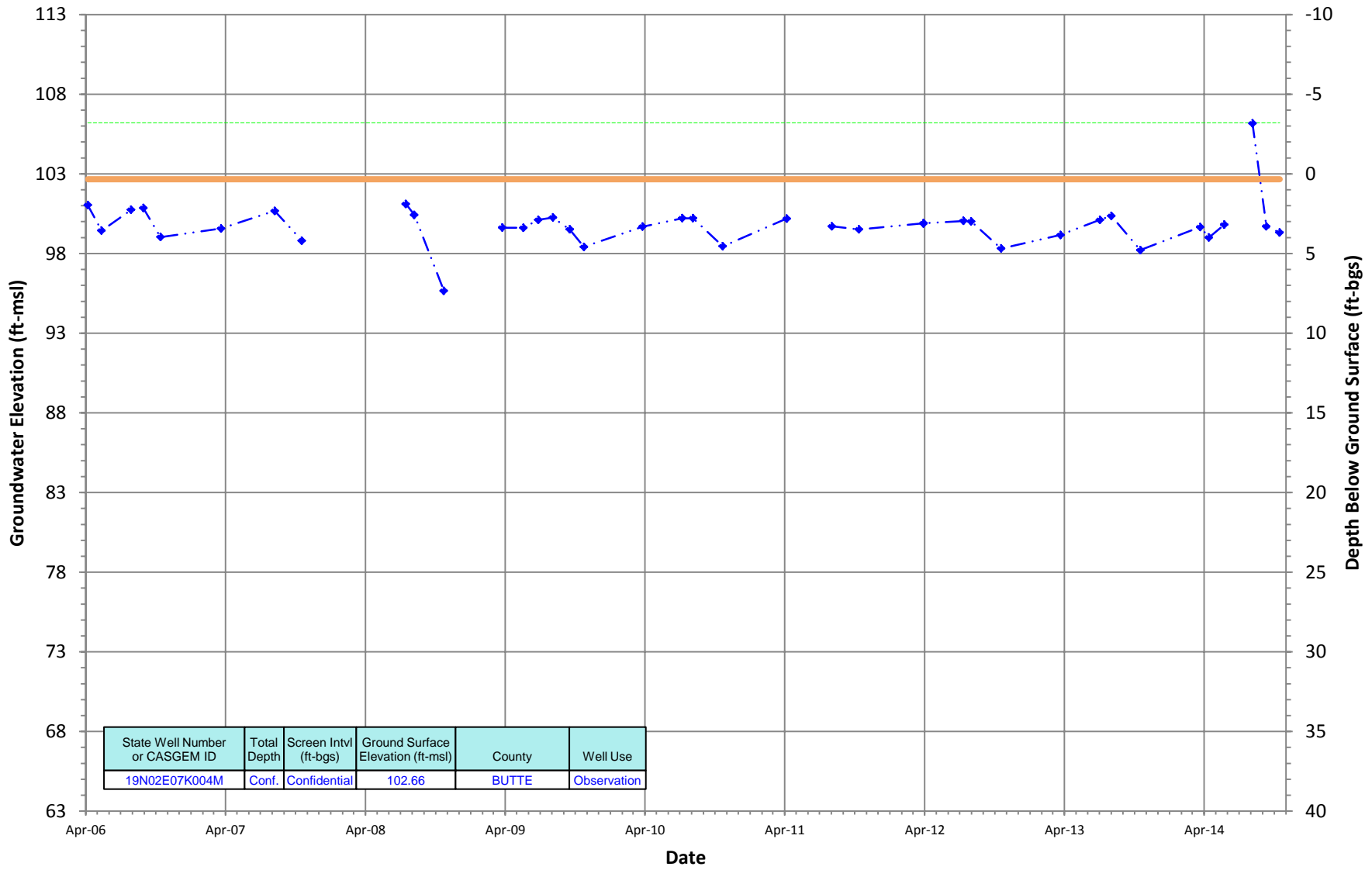
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

19N02E07K004M  
 Period Of Record: 04/06/2006 to 10/15/2014

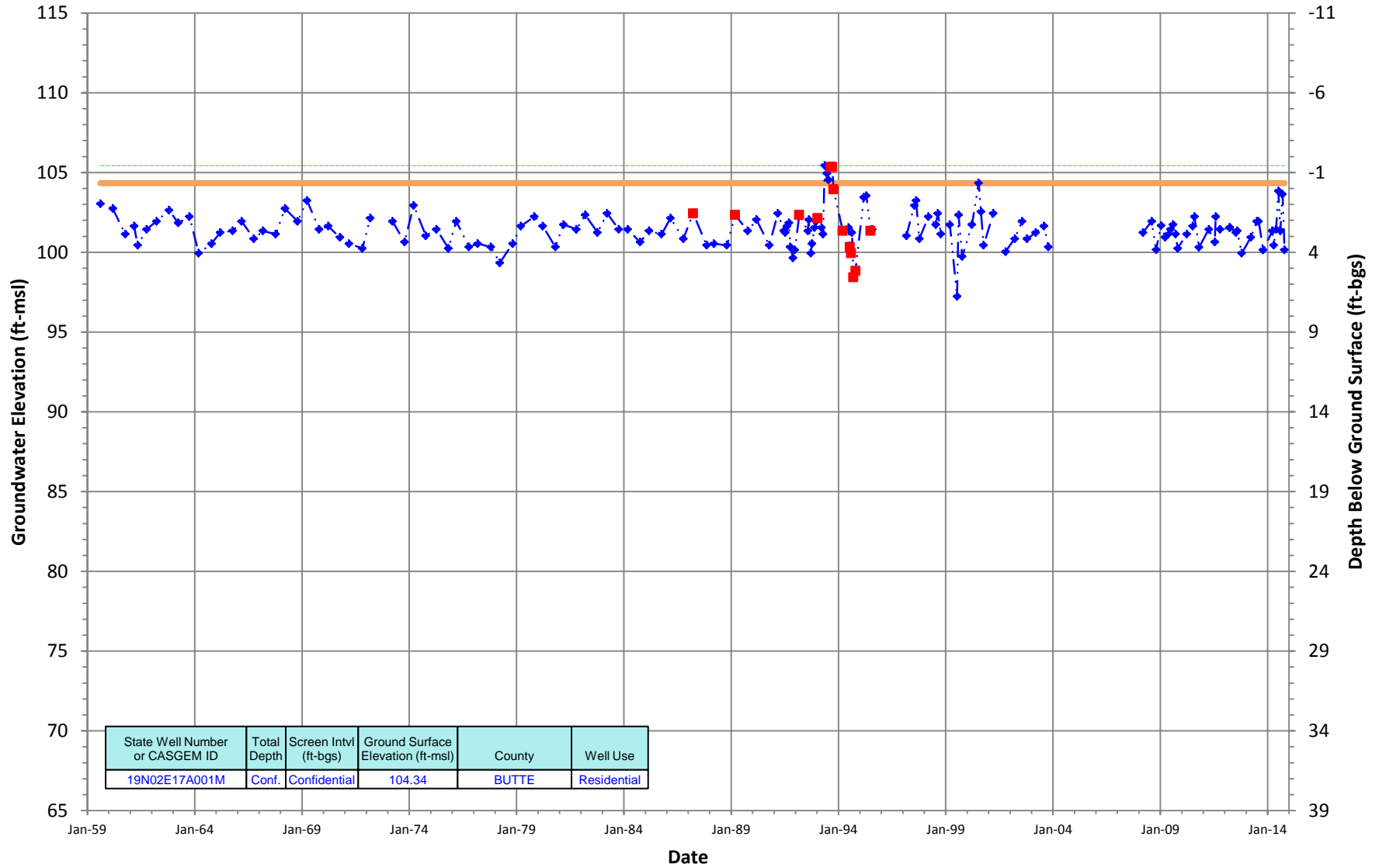
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02E17A001M  
 Period Of Record: 08/11/1959 to 10/15/2014

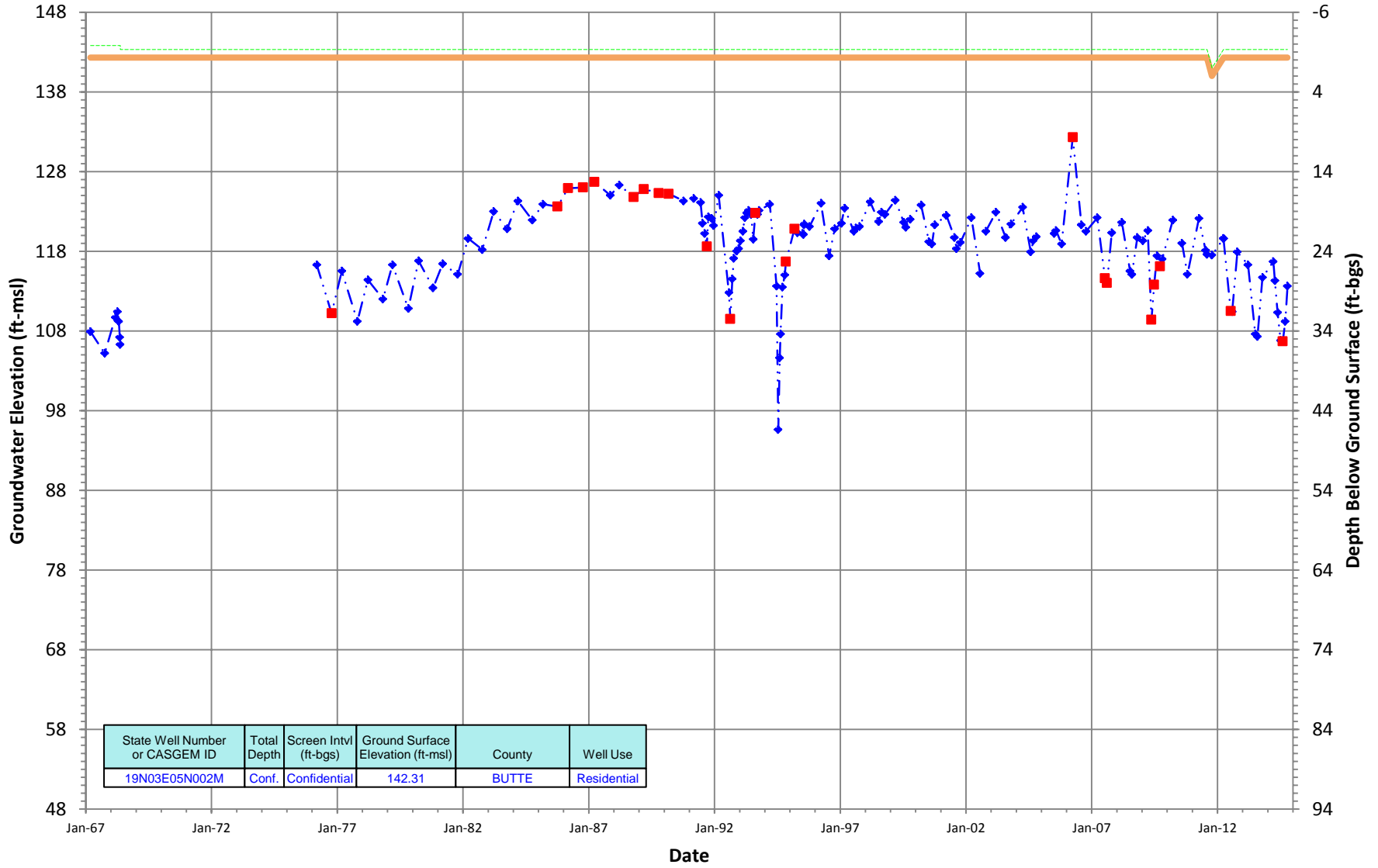
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

19N03E05N002M  
 Period Of Record: 03/10/1967 to 10/13/2014

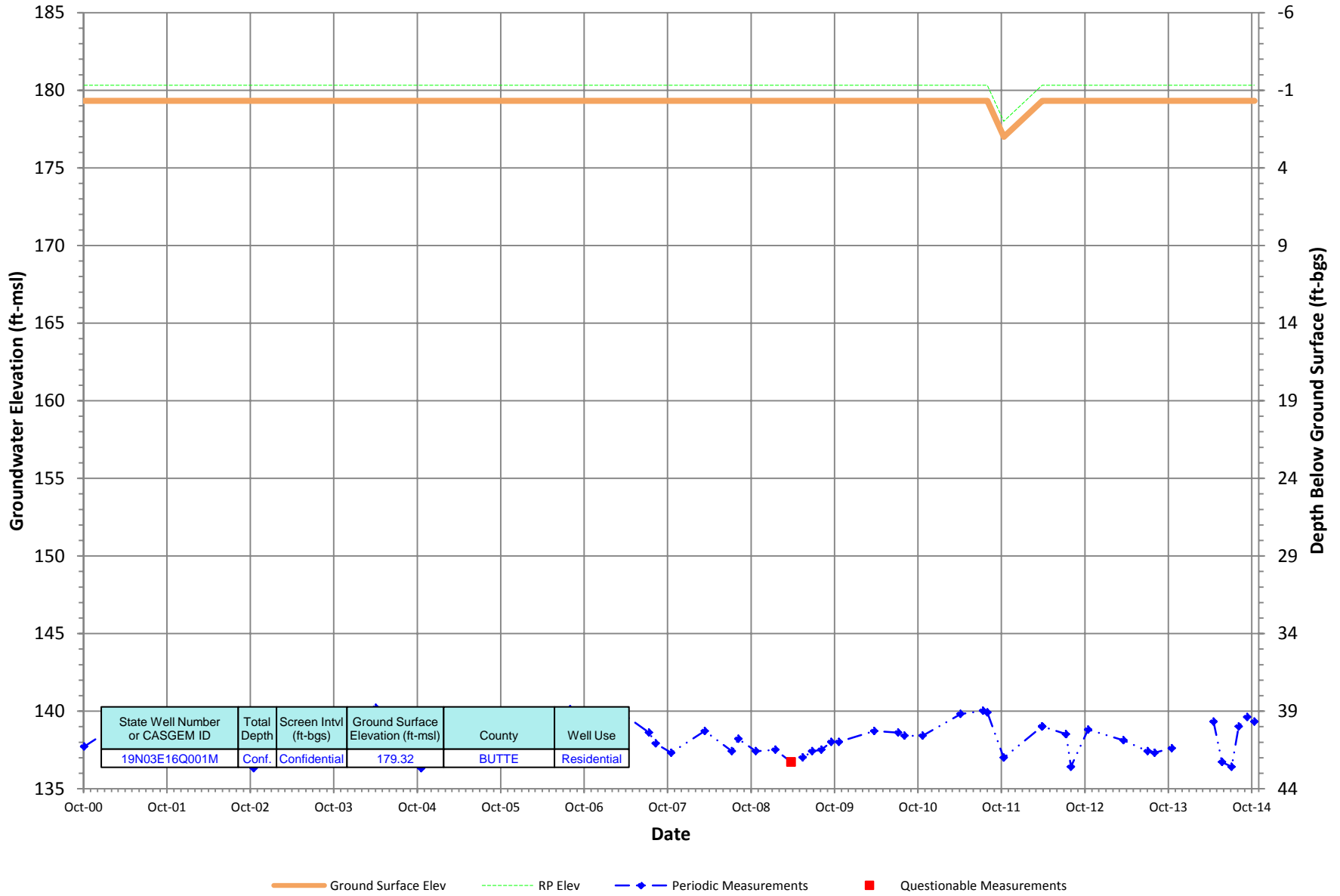
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

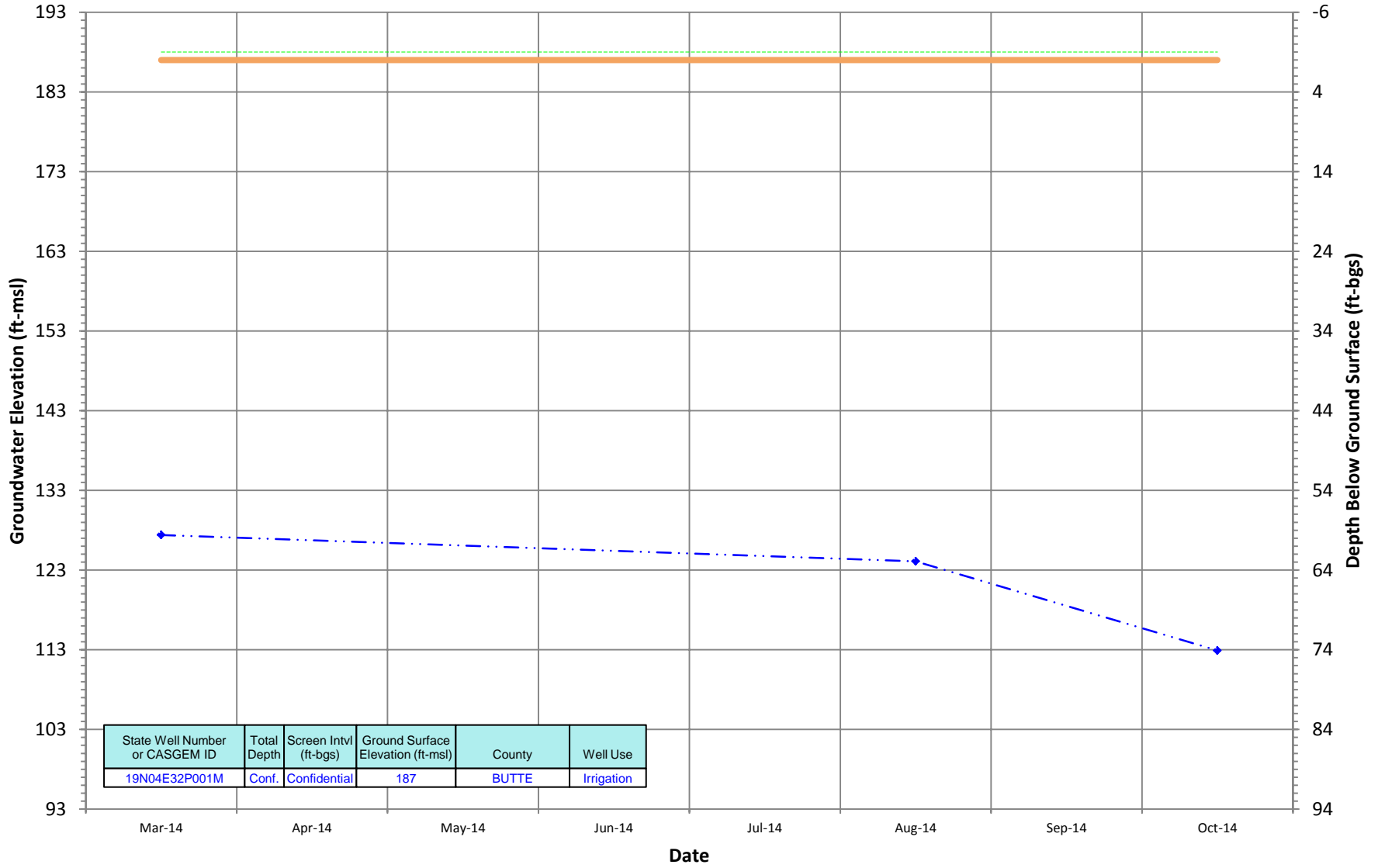
19N03E16Q001M  
 Period Of Record: 10/03/2000 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



19N04E32P001M  
 Period Of Record: 03/20/2014 to 10/14/2014

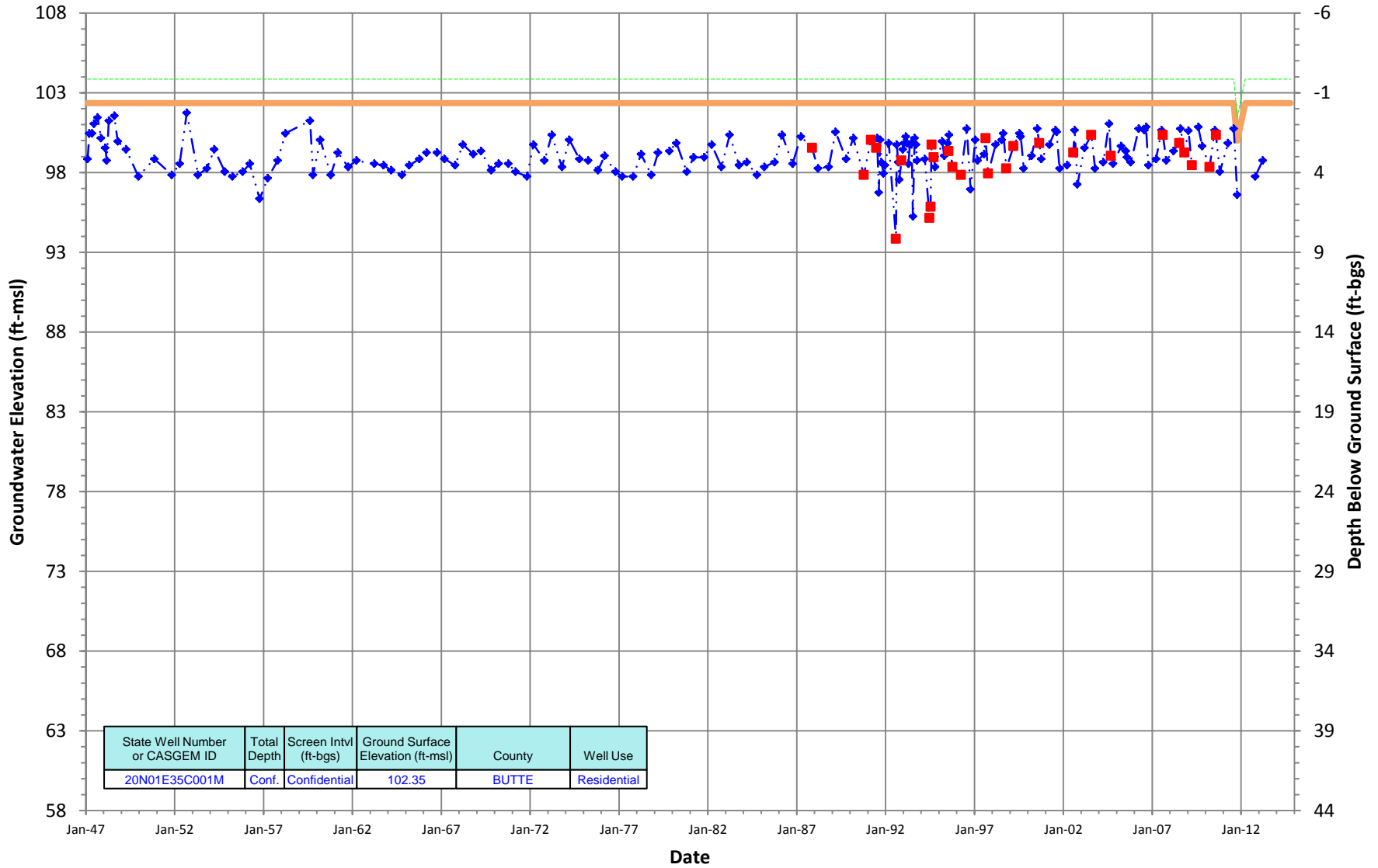
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N01E35C001M  
 Period Of Record: 02/04/1947 to 10/15/2014

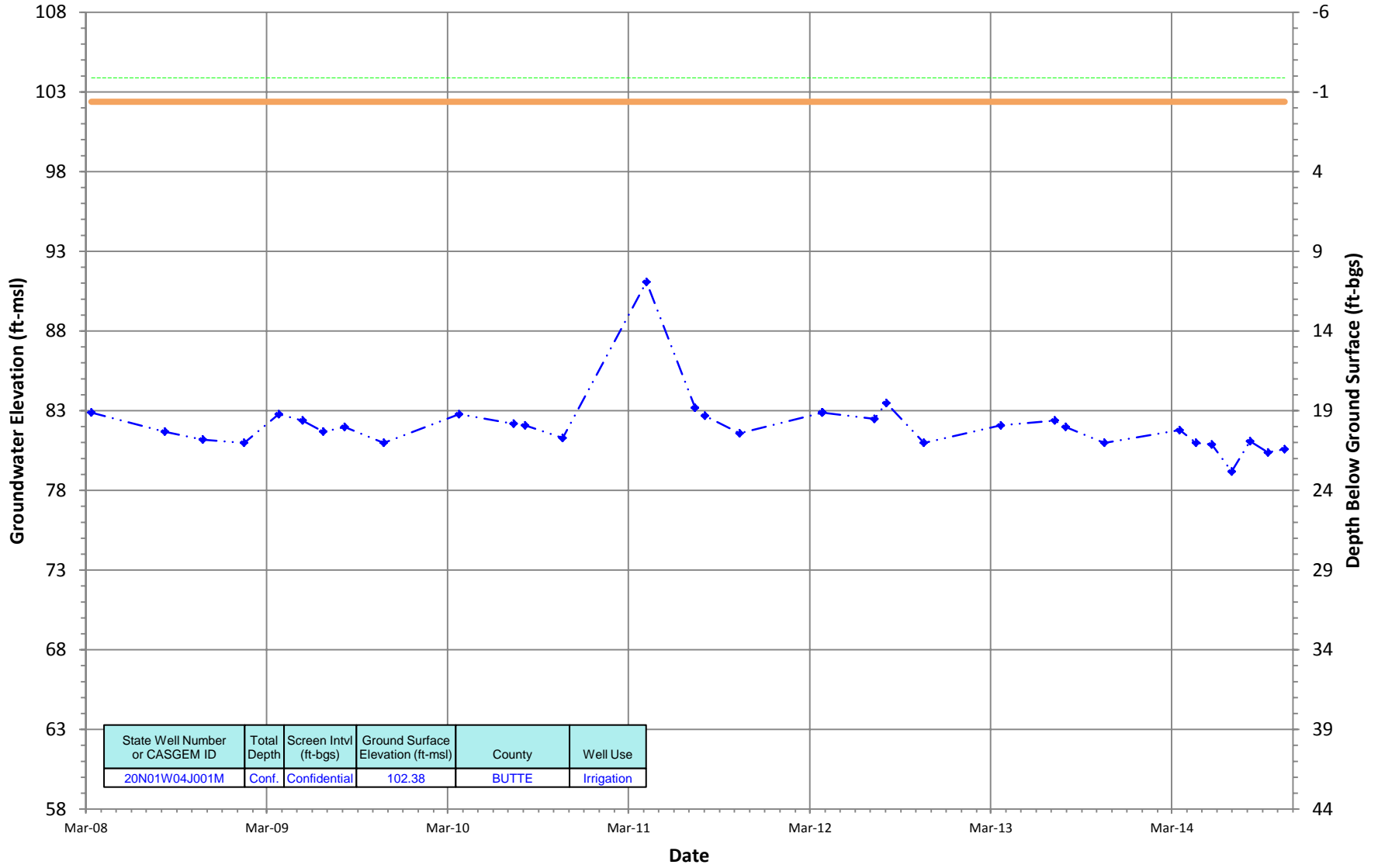
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

20N01W04J001M  
 Period Of Record: 03/12/2008 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

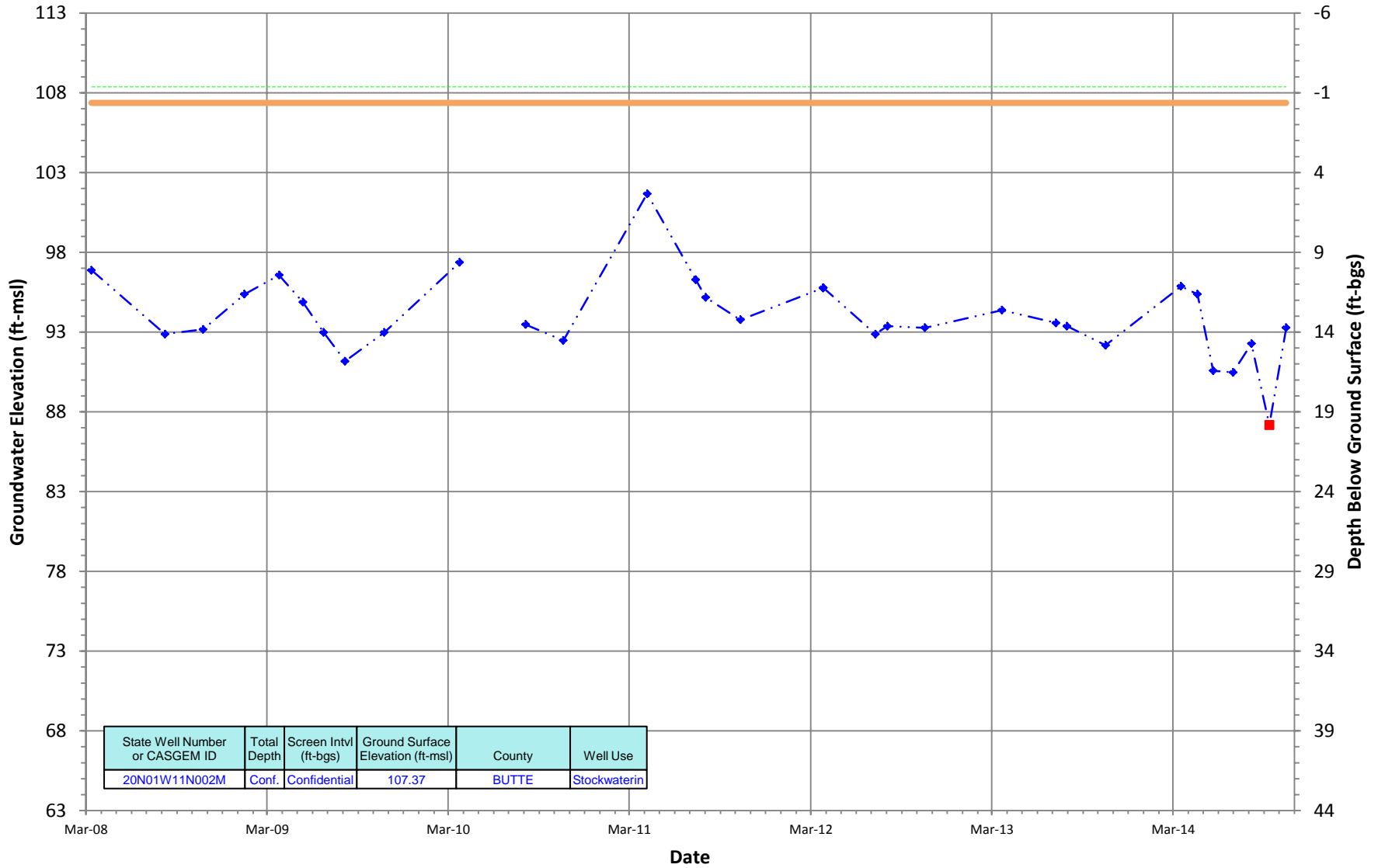


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



20N01W11N002M  
 Period Of Record: 03/12/2008 to 10/15/2014

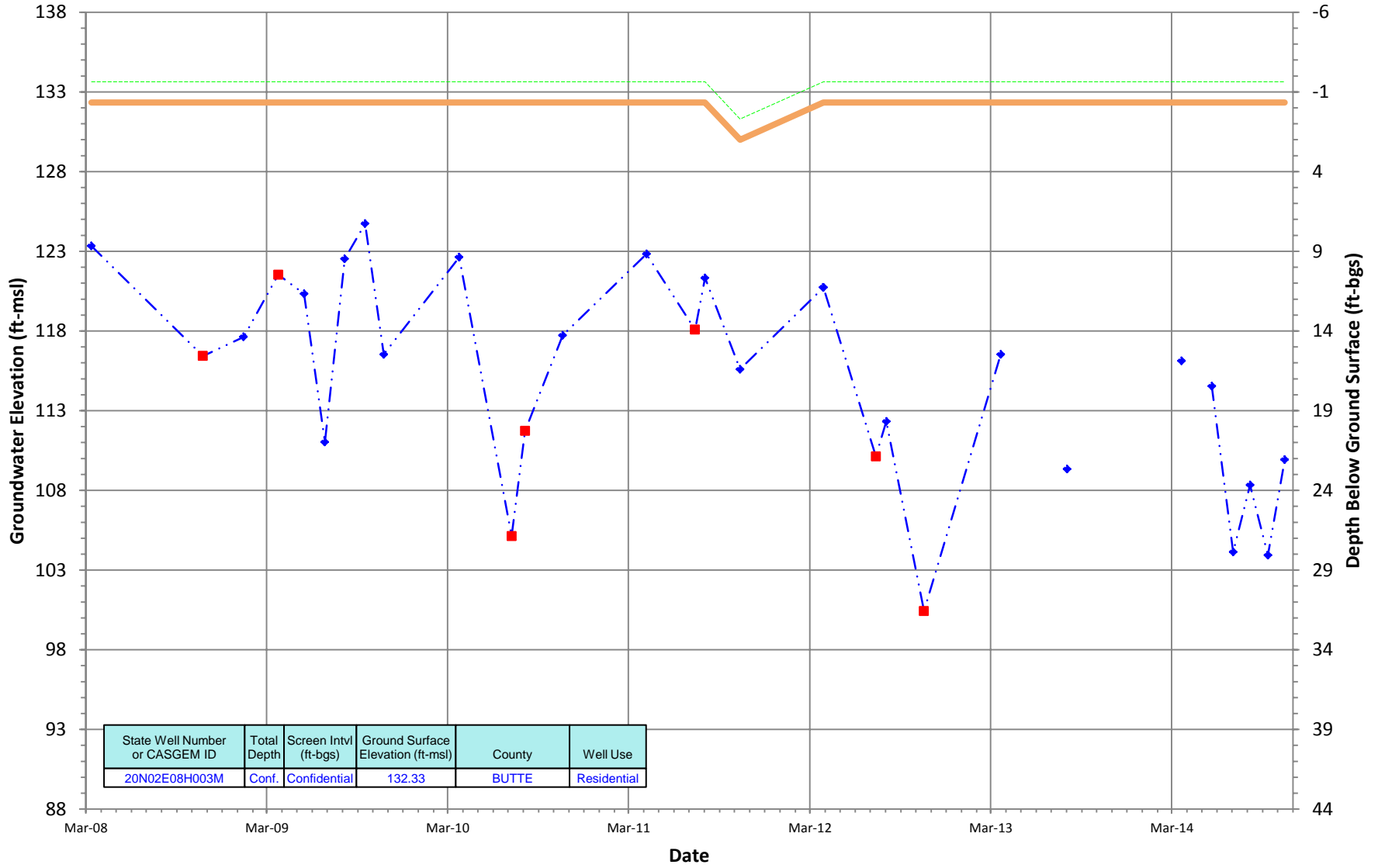
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

20N02E08H003M  
 Period Of Record: 03/12/2008 to 10/15/2014

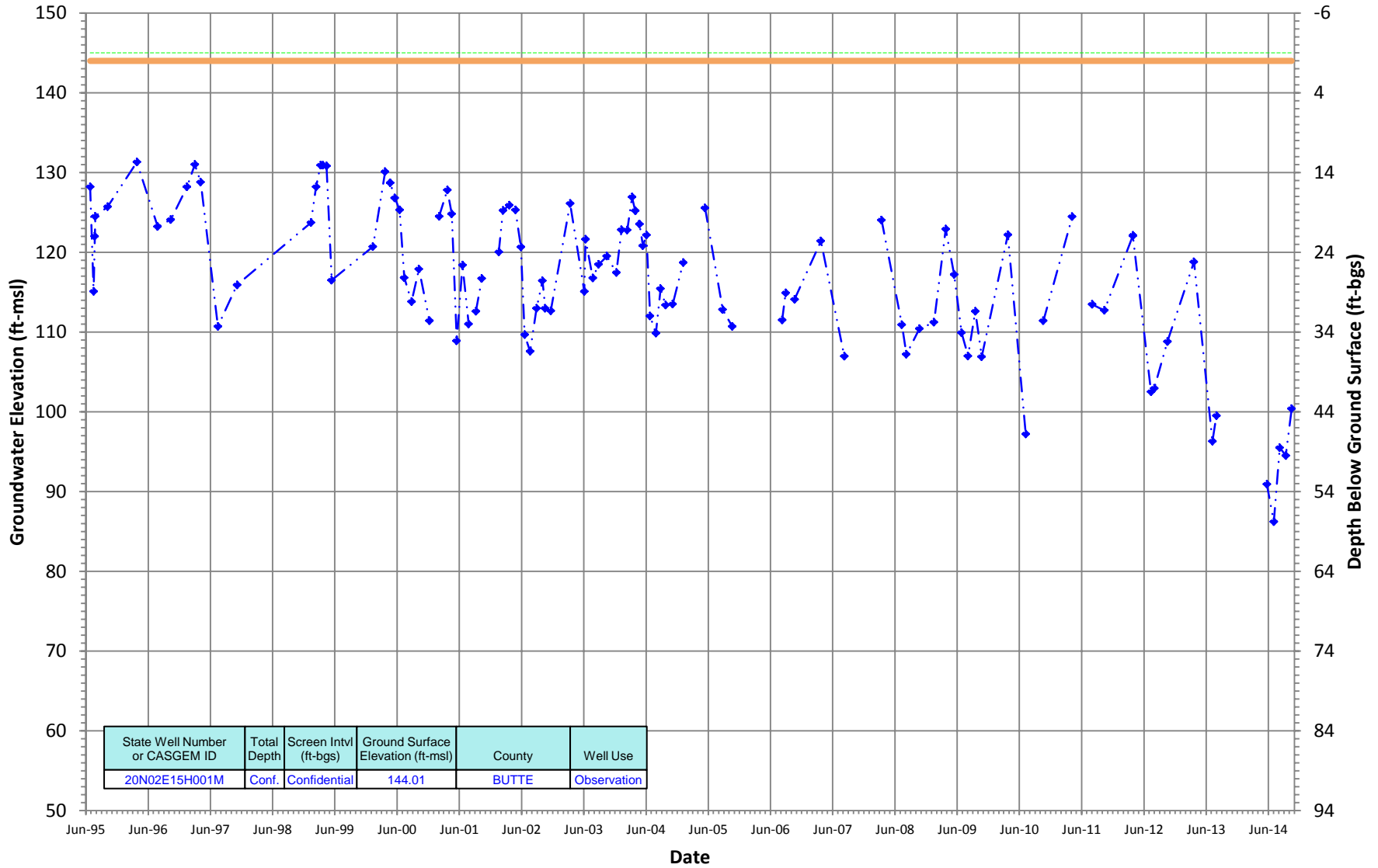
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N02E15H001M  
 Period Of Record: 06/26/1995 to 10/15/2014

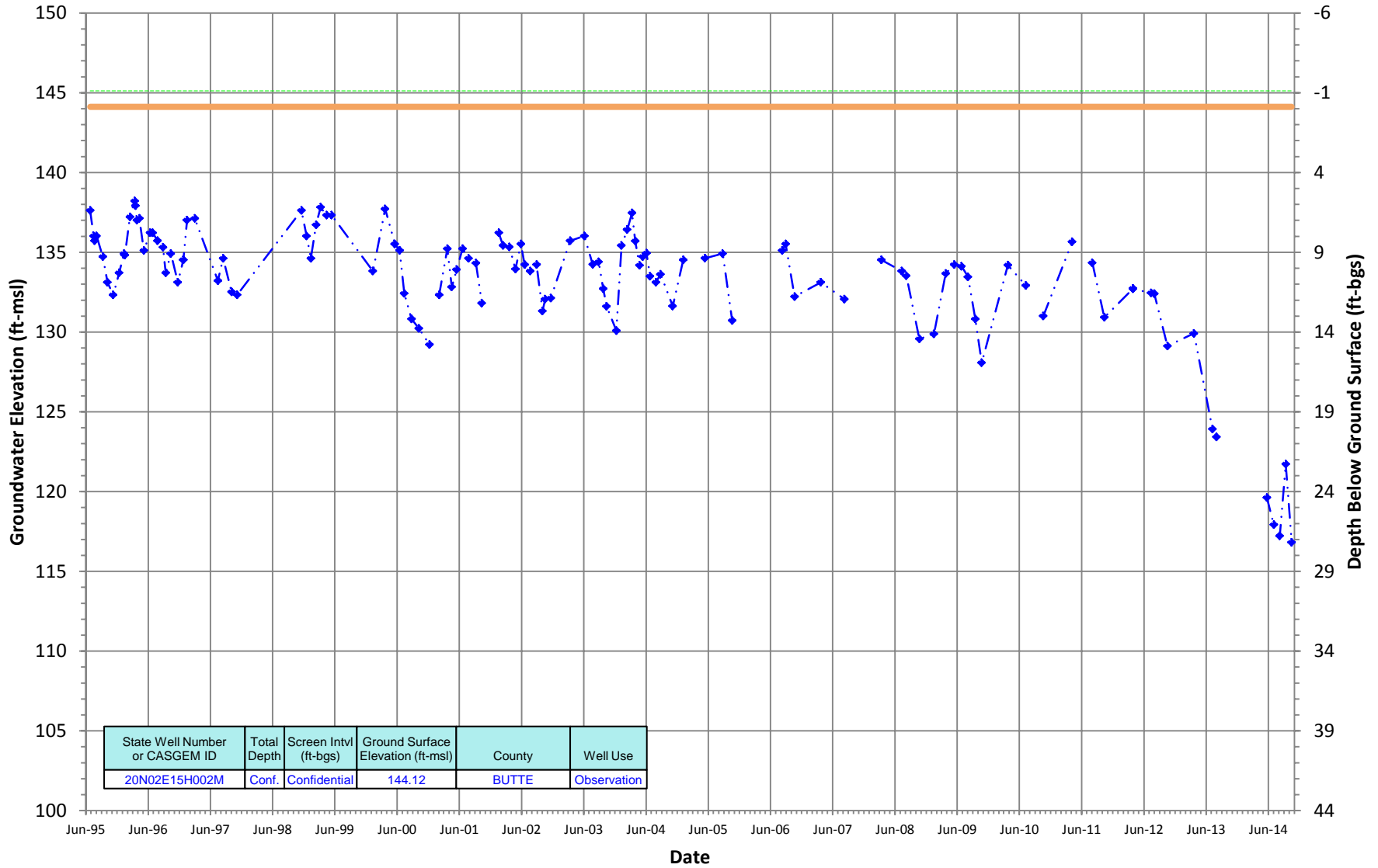
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

20N02E15H002M  
 Period Of Record: 06/26/1995 to 10/15/2014

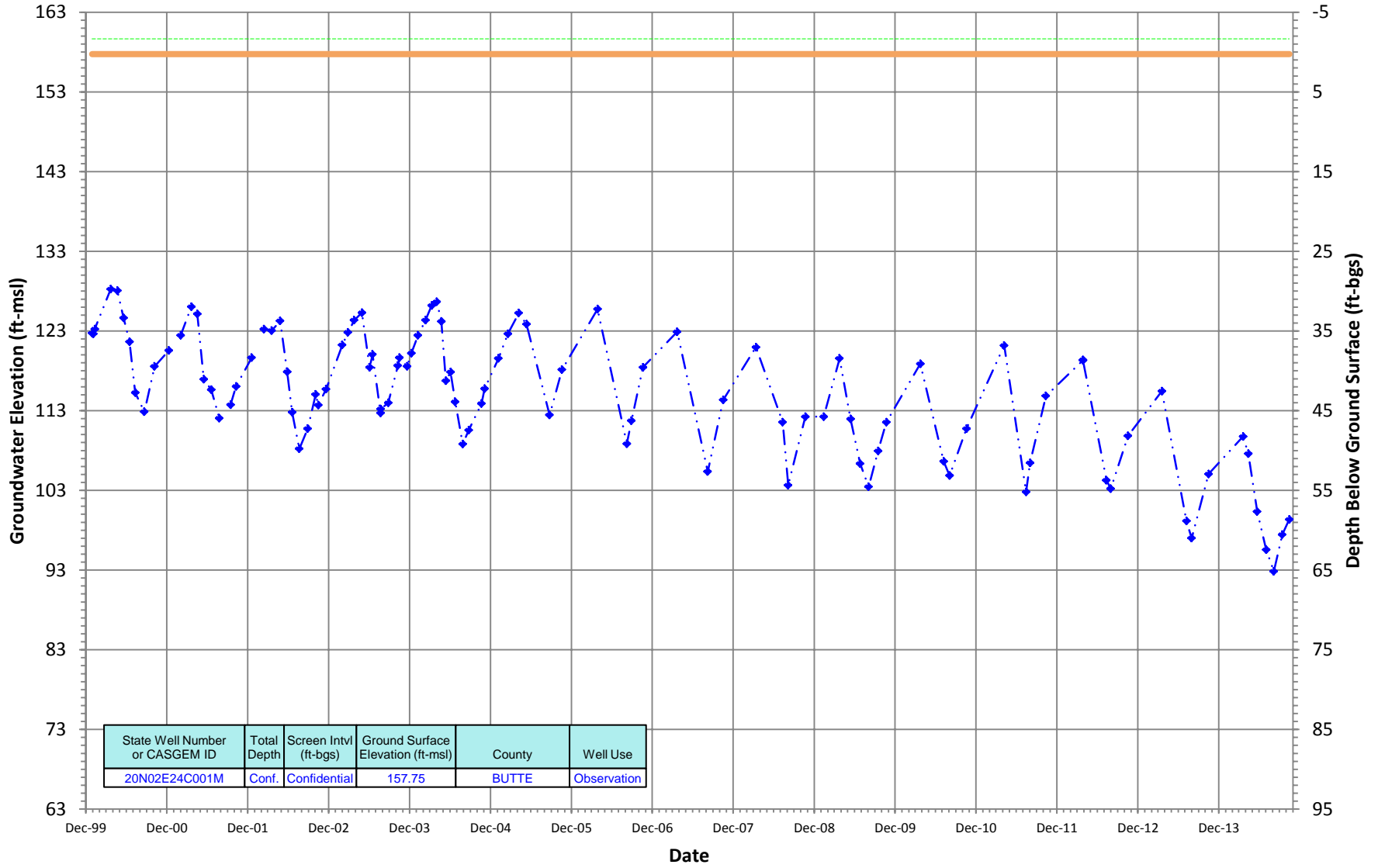
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N02E24C001M  
 Period Of Record: 12/29/1999 to 10/15/2014

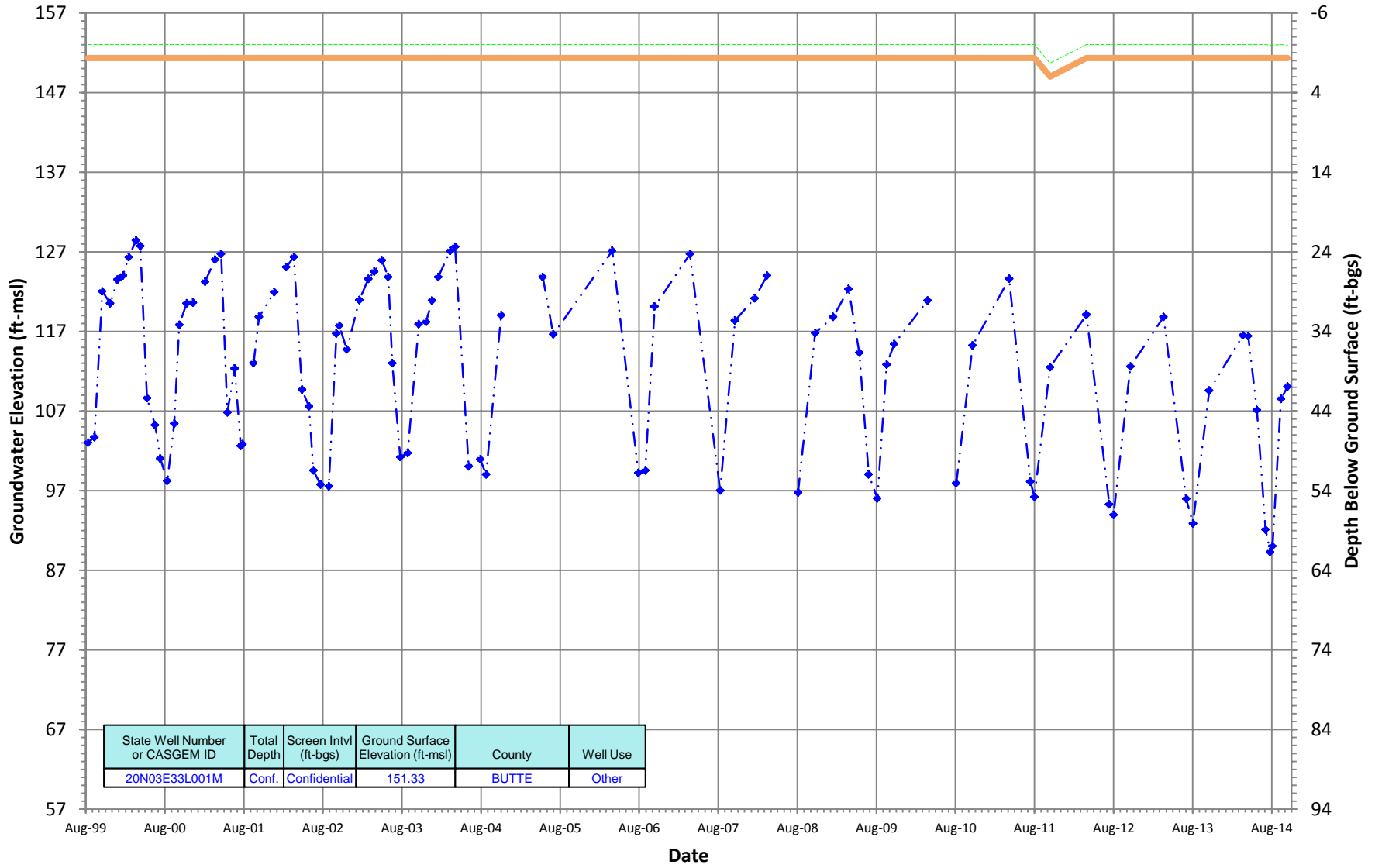
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N03E33L001M  
 Period Of Record: 08/12/1999 to 10/13/2014

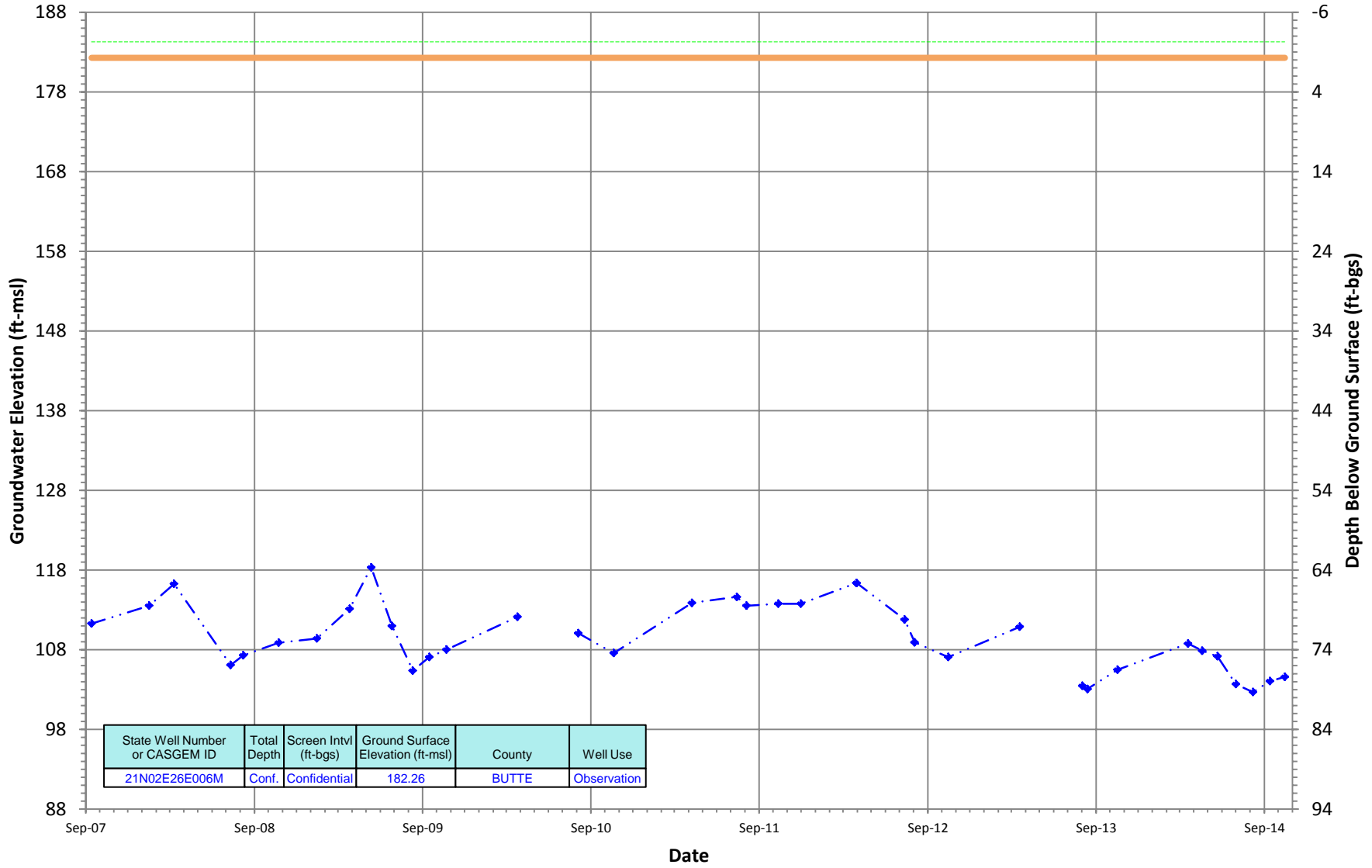
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

21N02E26E006M  
 Period Of Record: 09/13/2007 to 10/15/2014

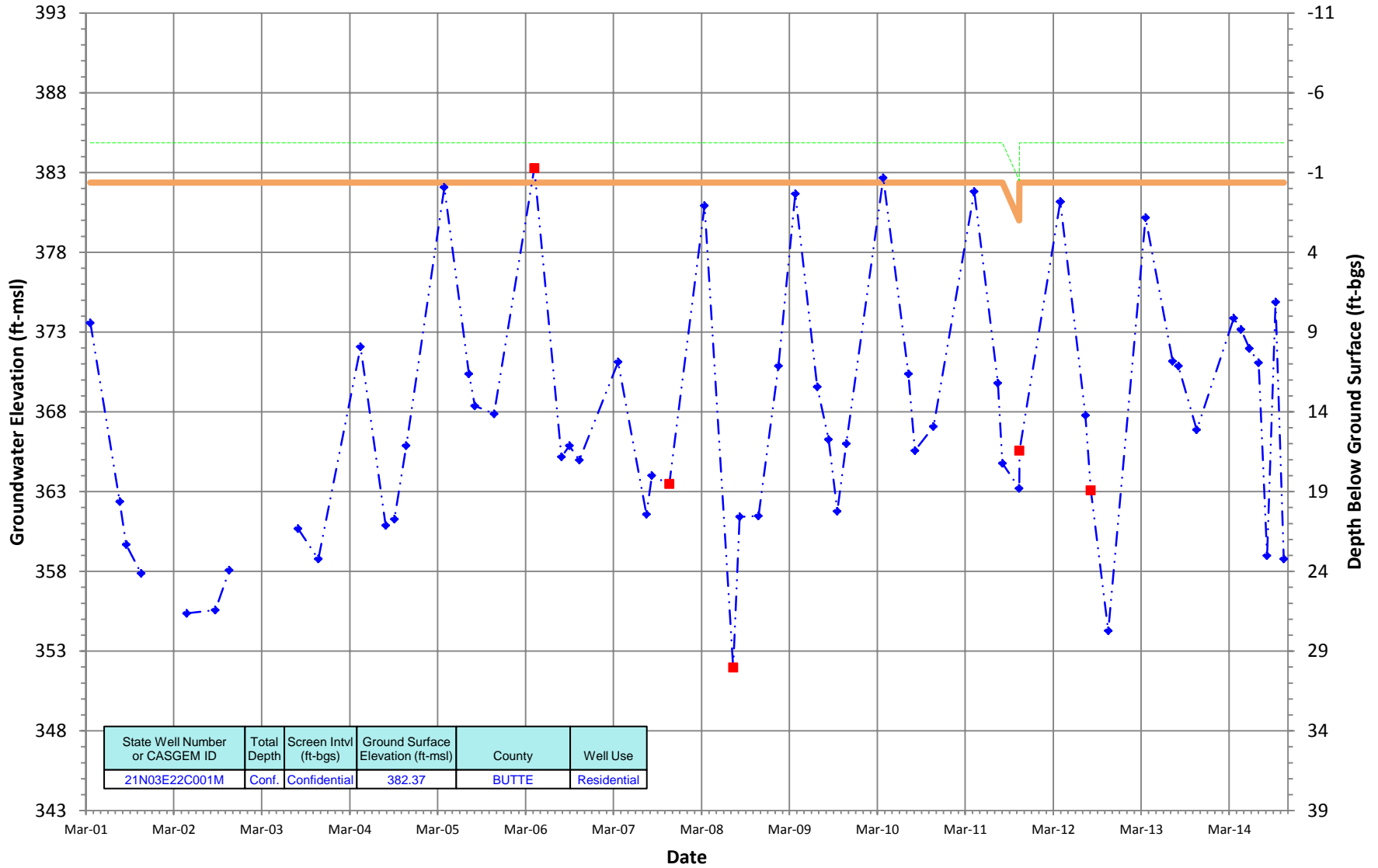
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N03E22C001M  
 Period Of Record: 03/19/2001 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

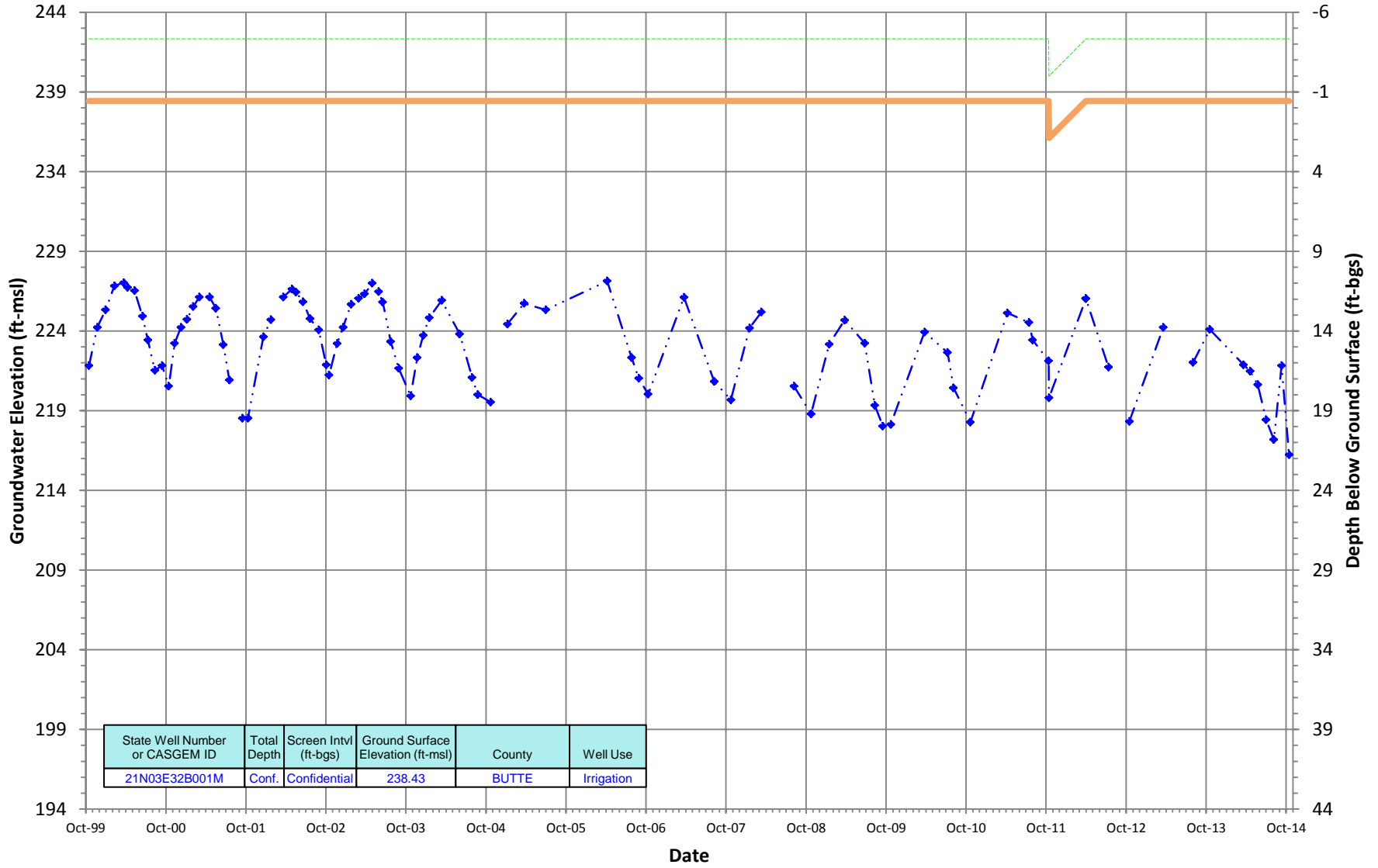


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



21N03E32B001M  
 Period Of Record: 10/15/1999 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200

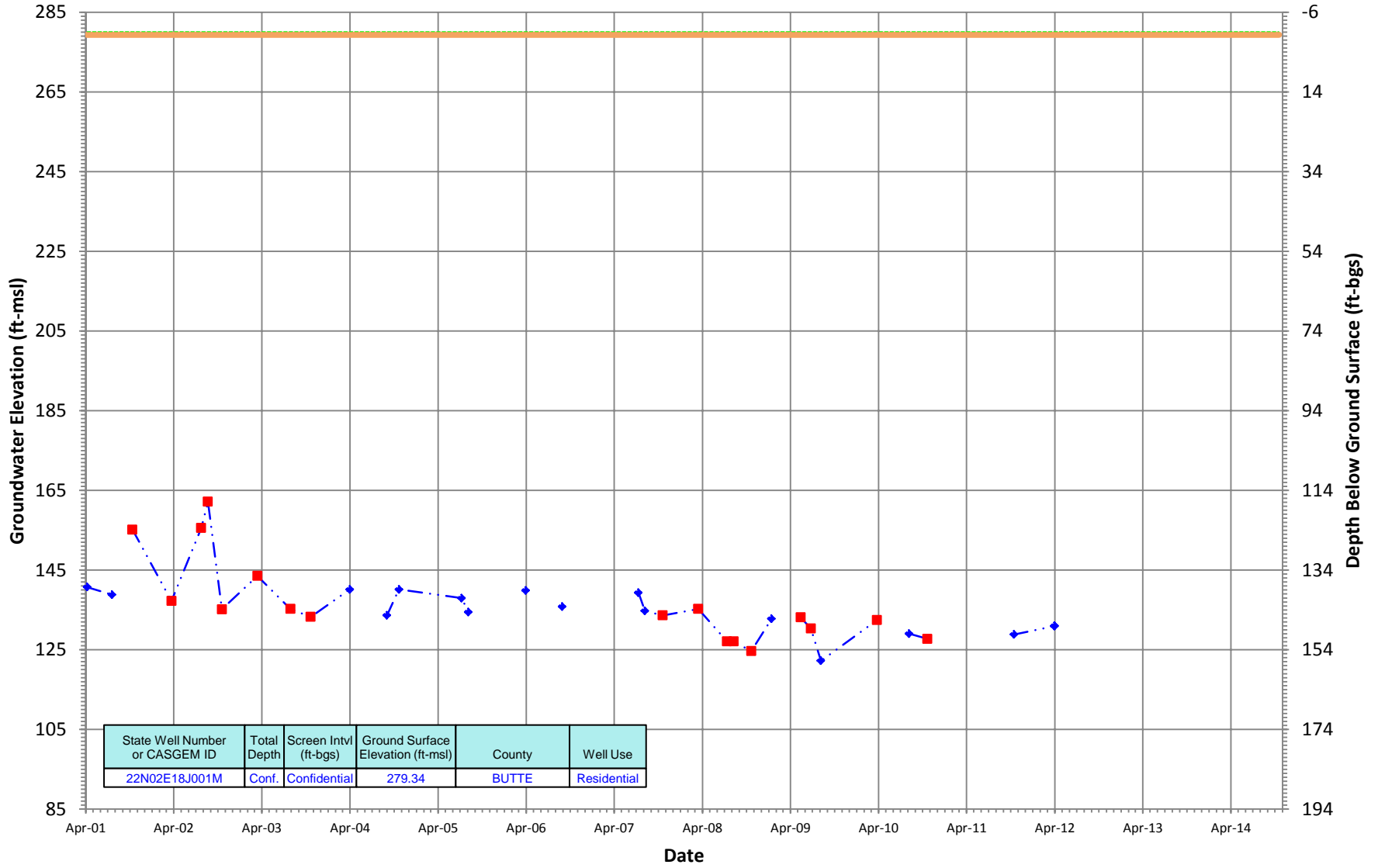


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
21N03E32B001M	Conf.	Confidential	238.43	BUTTE	Irrigation

—◆— Ground Surface Elev   
 - - - - - RP Elev   
 -◆- Periodic Measurements   
 ■ Questionable Measurements

22N02E18J001M  
 Period Of Record: 04/06/2001 to 10/17/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Total Depth is on or between .1 and 200



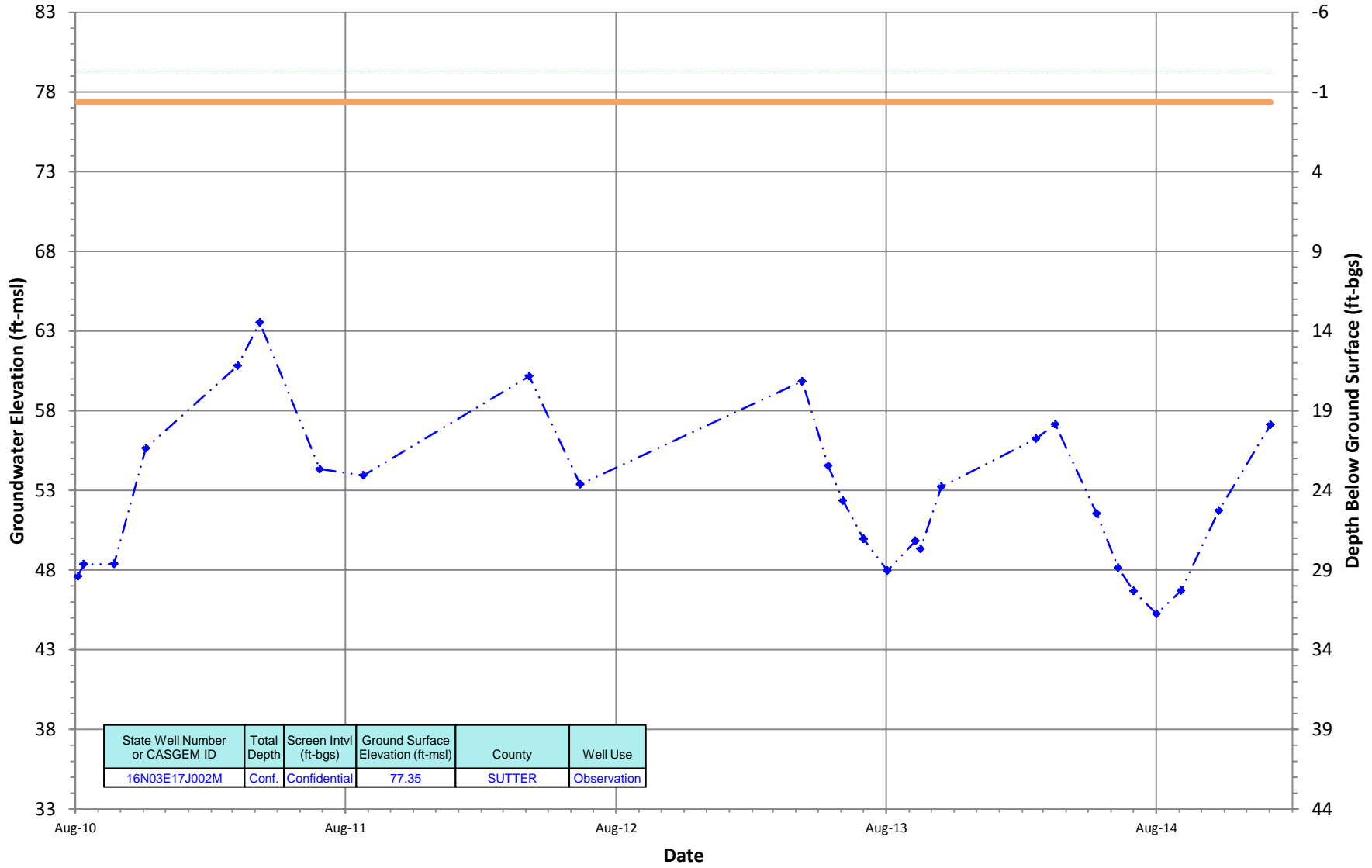
Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

# **Intermediate Depth Groundwater Monitoring Well Hydrographs- East Butte Subbasin**

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16N03E17J002M  
 Period Of Record: 08/04/2010 to 01/02/2015

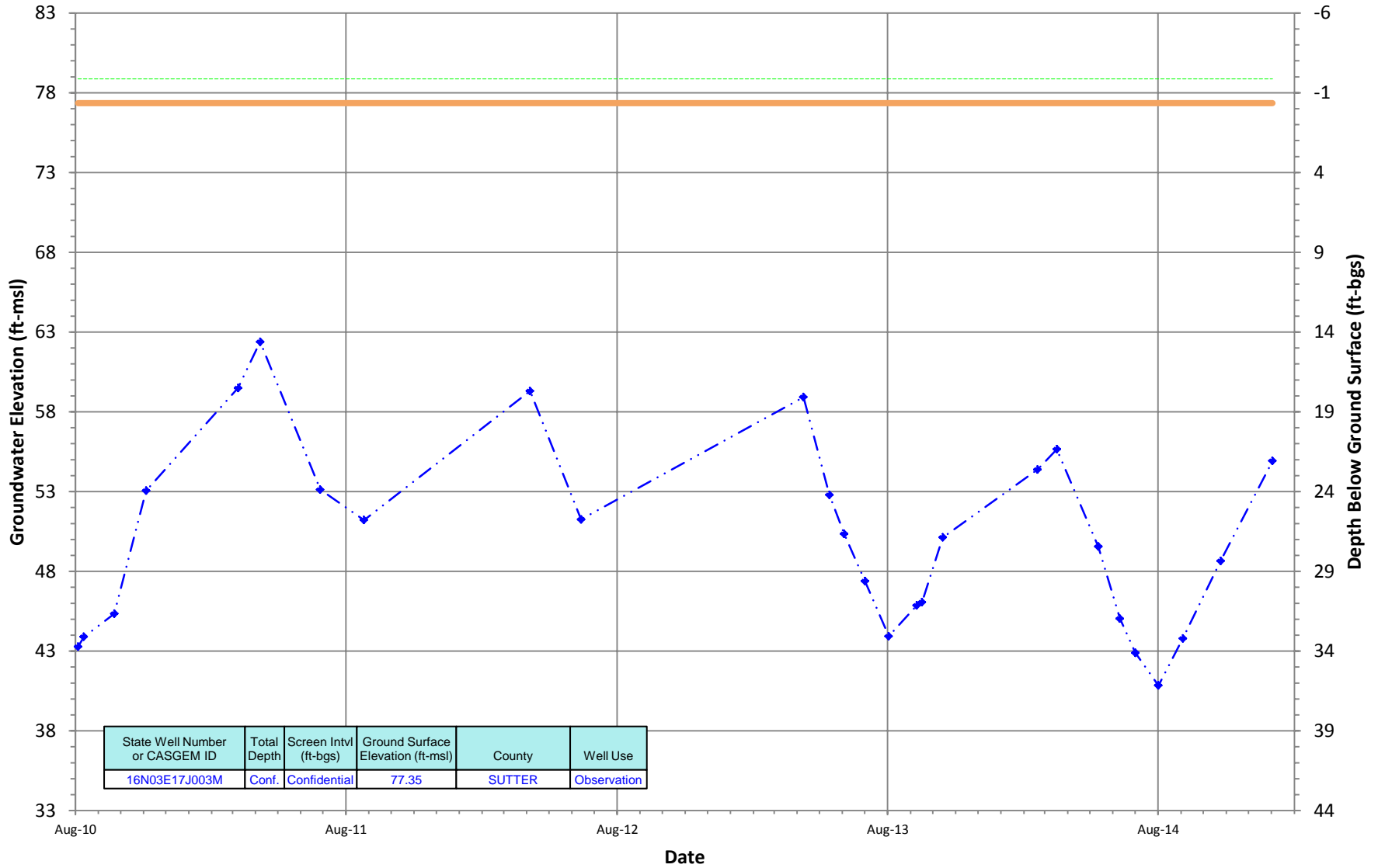
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

16N03E17J003M  
 Period Of Record: 08/04/2010 to 01/02/2015

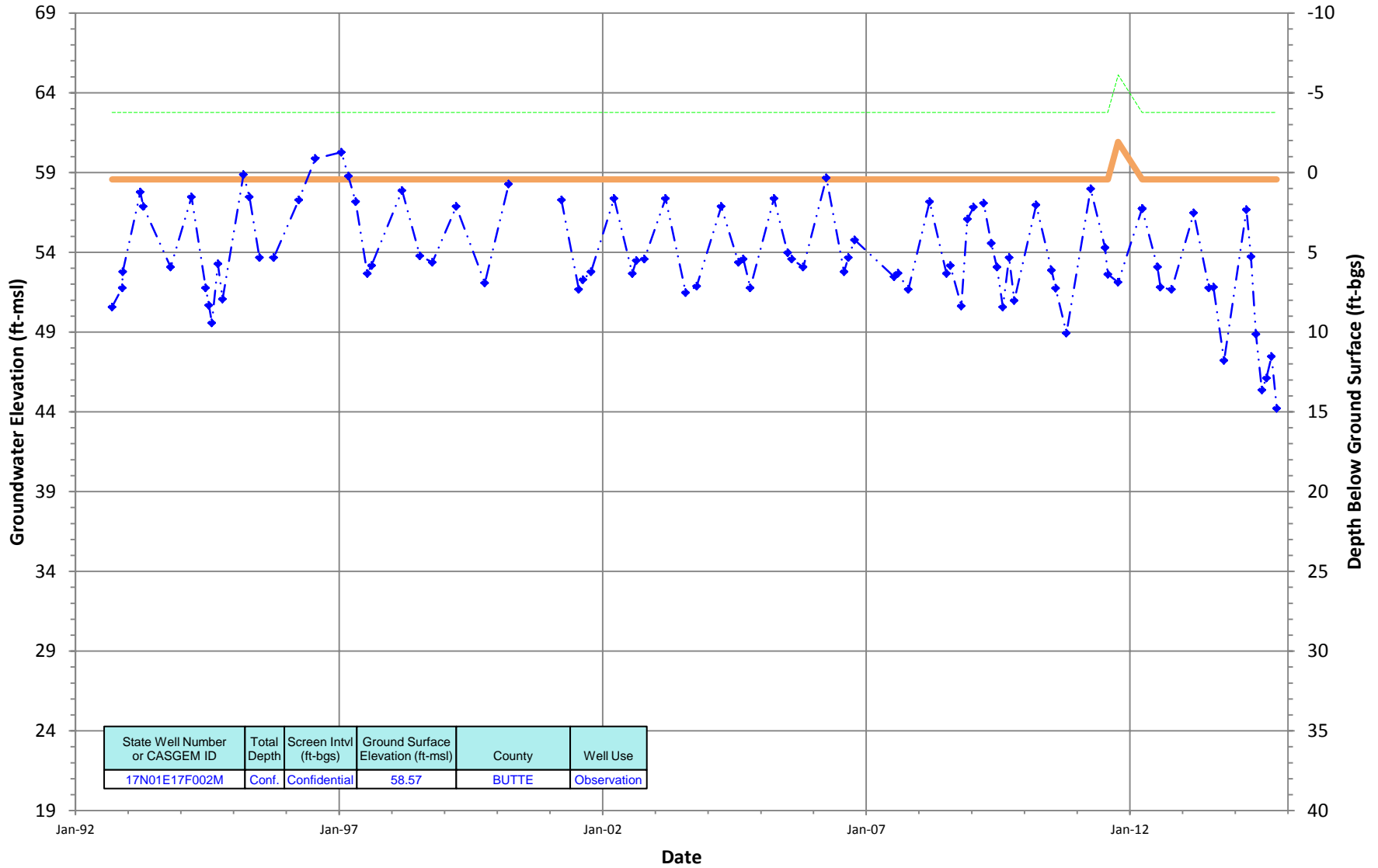
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N01E17F002M  
 Period Of Record: 09/11/1992 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600

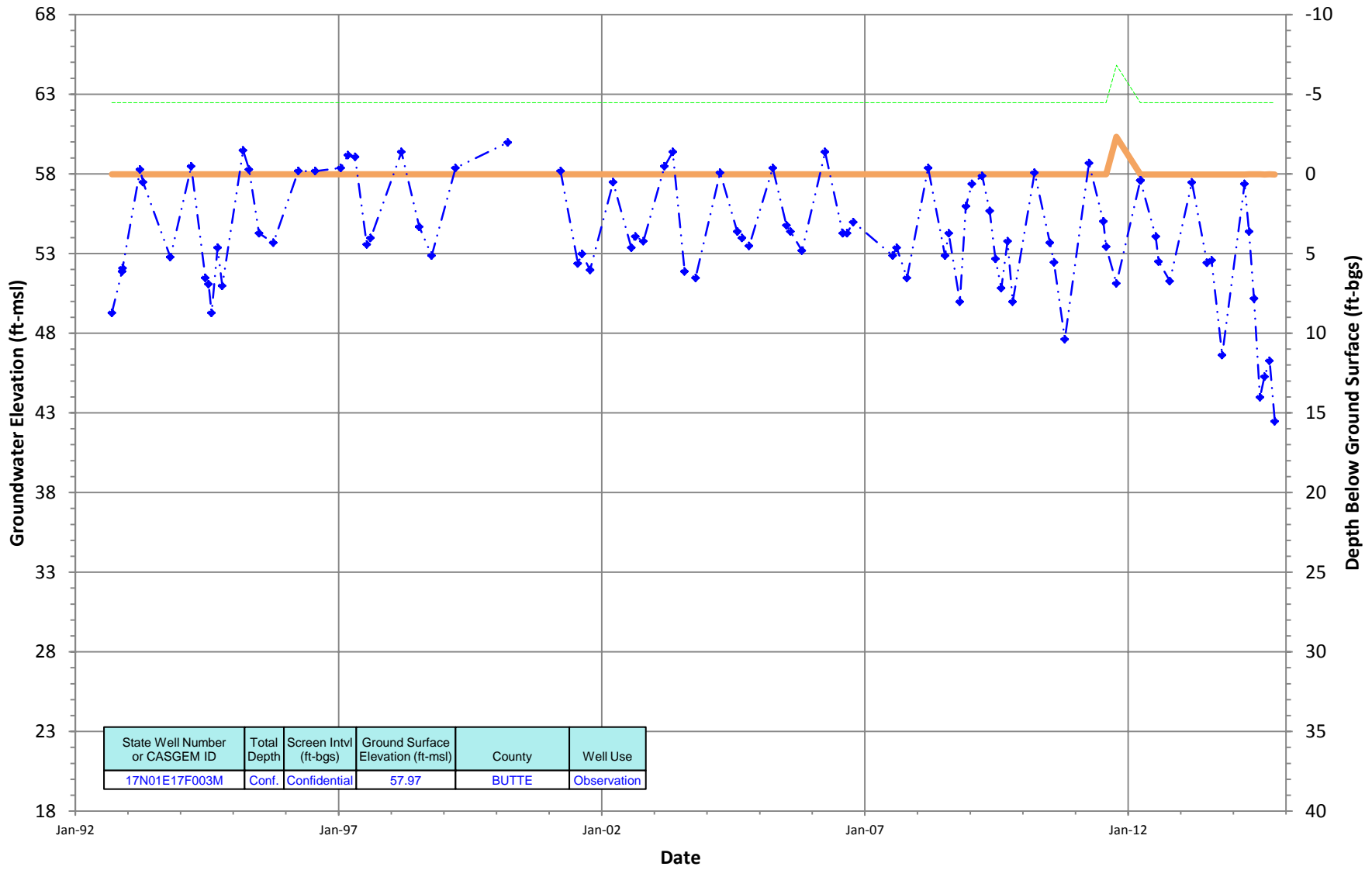


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N01E17F002M	Conf.	Confidential	58.57	BUTTE	Observation

—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

17N01E17F003M  
 Period Of Record: 09/11/1992 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



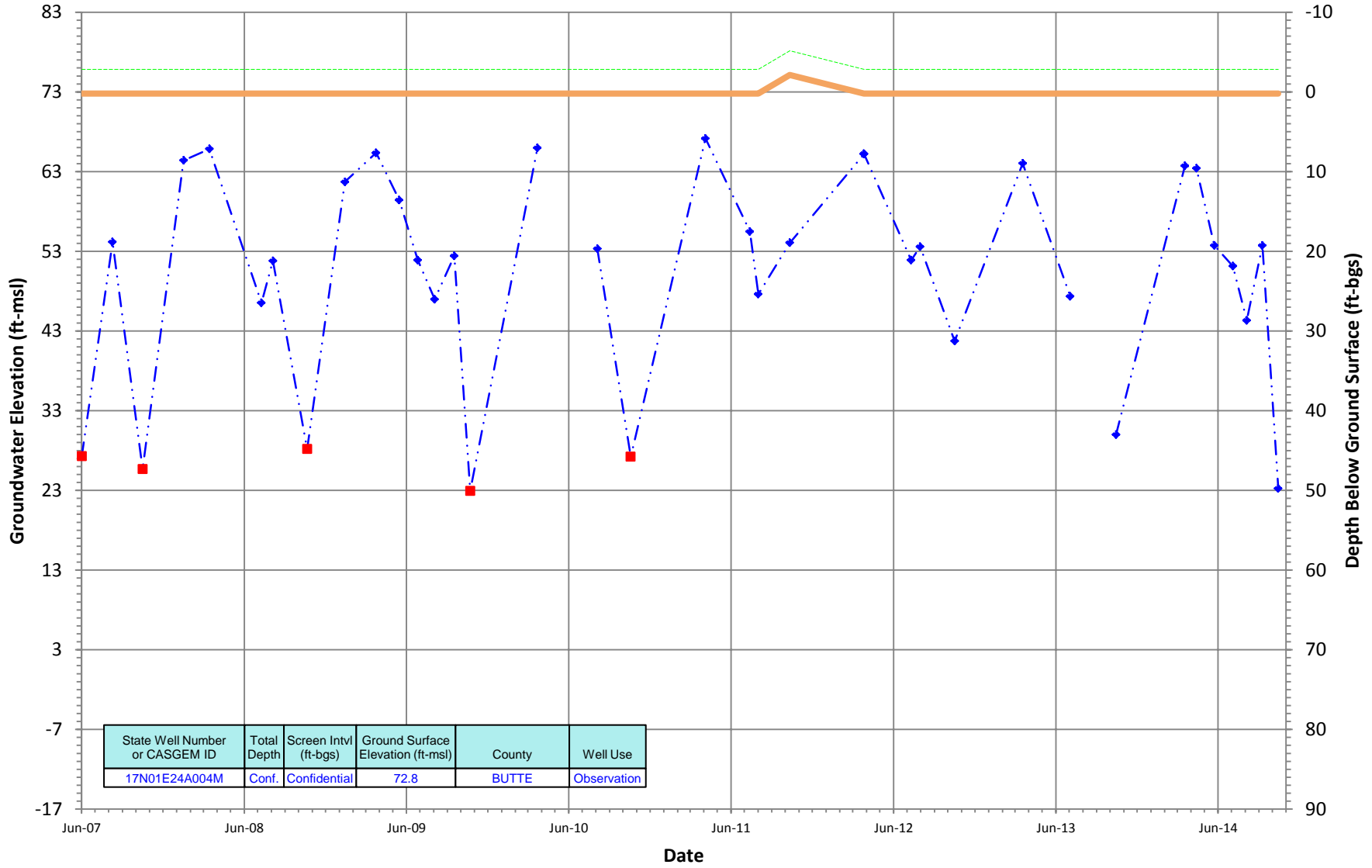
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
17N01E17F003M	Conf.	Confidential	57.97	BUTTE	Observation

—◆— Ground Surface Elev   
 - - - - - RP Elev   
 -◆- Periodic Measurements   
 ■ Questionable Measurements



17N01E24A004M  
 Period Of Record: 06/01/2007 to 10/14/2014

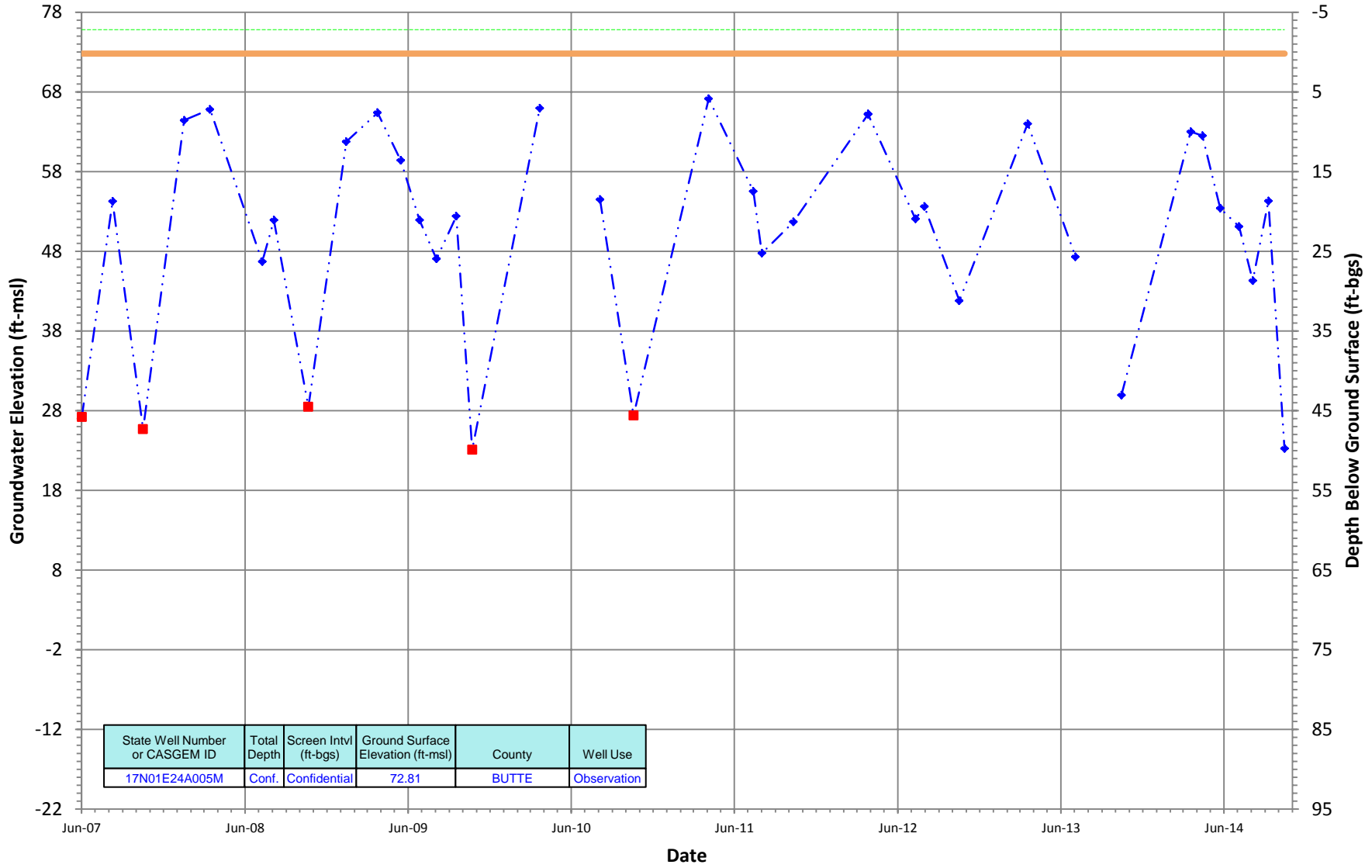
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

17N01E24A005M  
 Period Of Record: 06/01/2007 to 10/14/2014

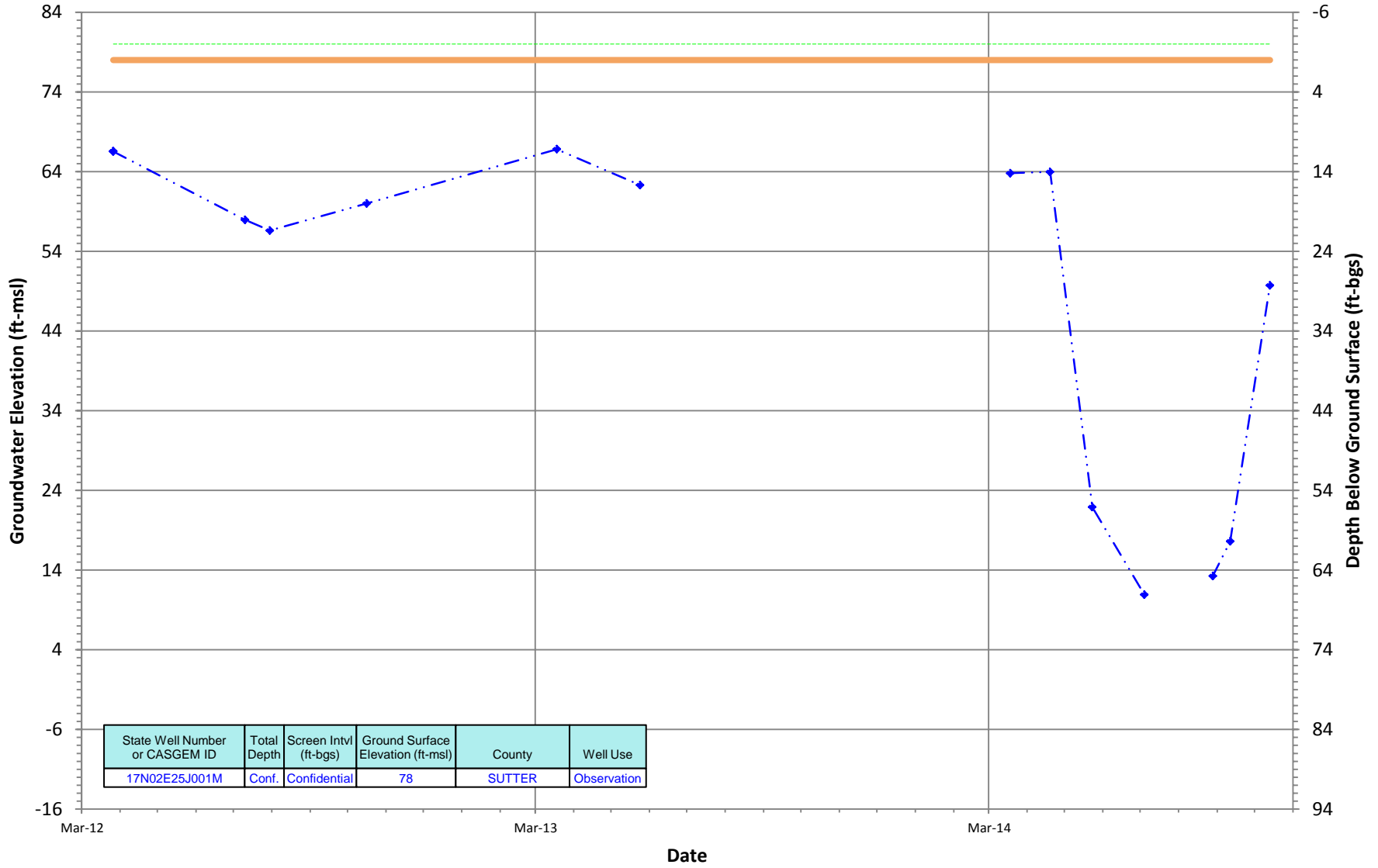
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - - - ◆ - - - Periodic Measurements   
 ■ Questionable Measurements

17N02E25J001M  
 Period Of Record: 03/26/2012 to 10/13/2014

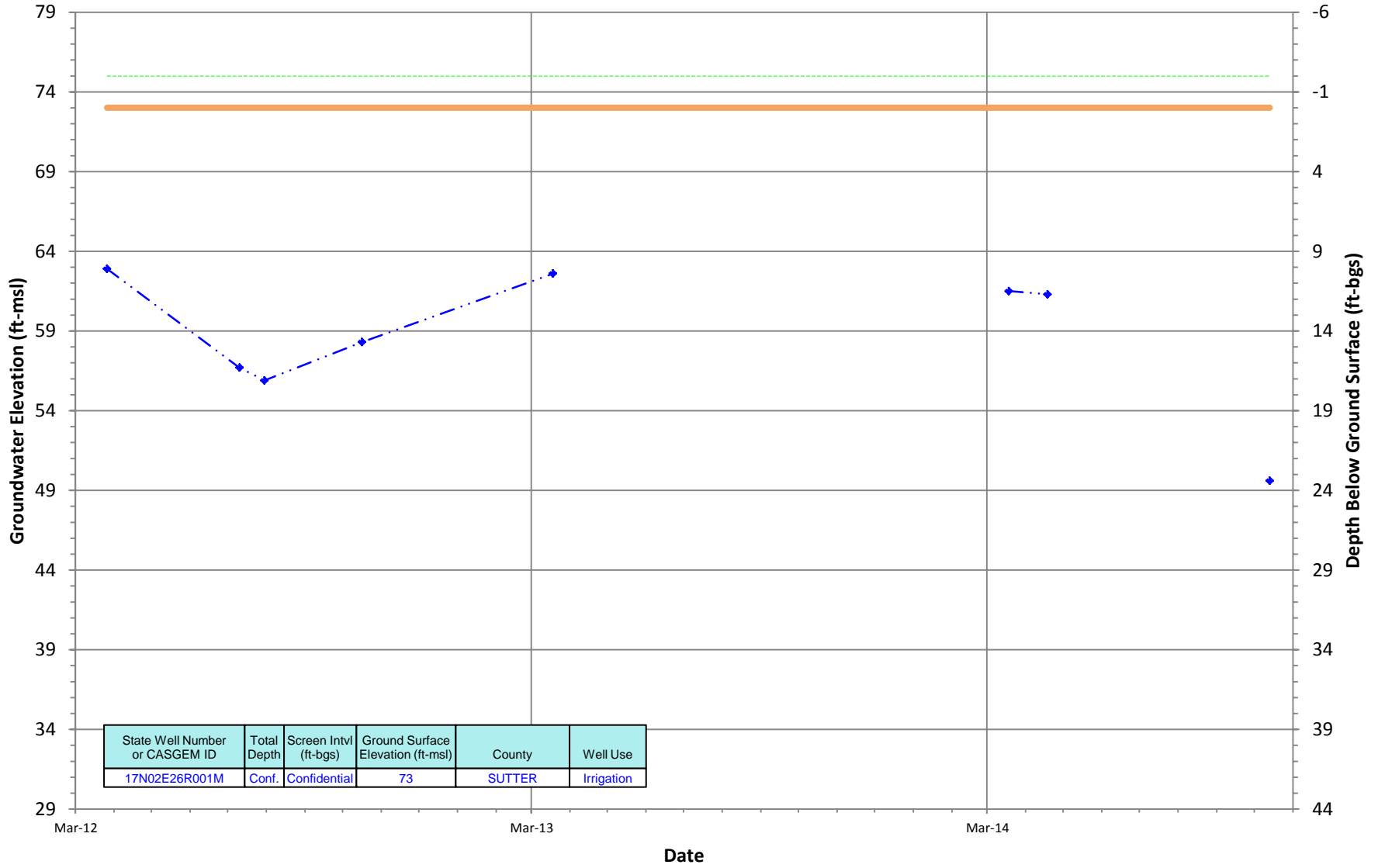
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

17N02E26R001M  
 Period Of Record: 03/26/2012 to 10/13/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600

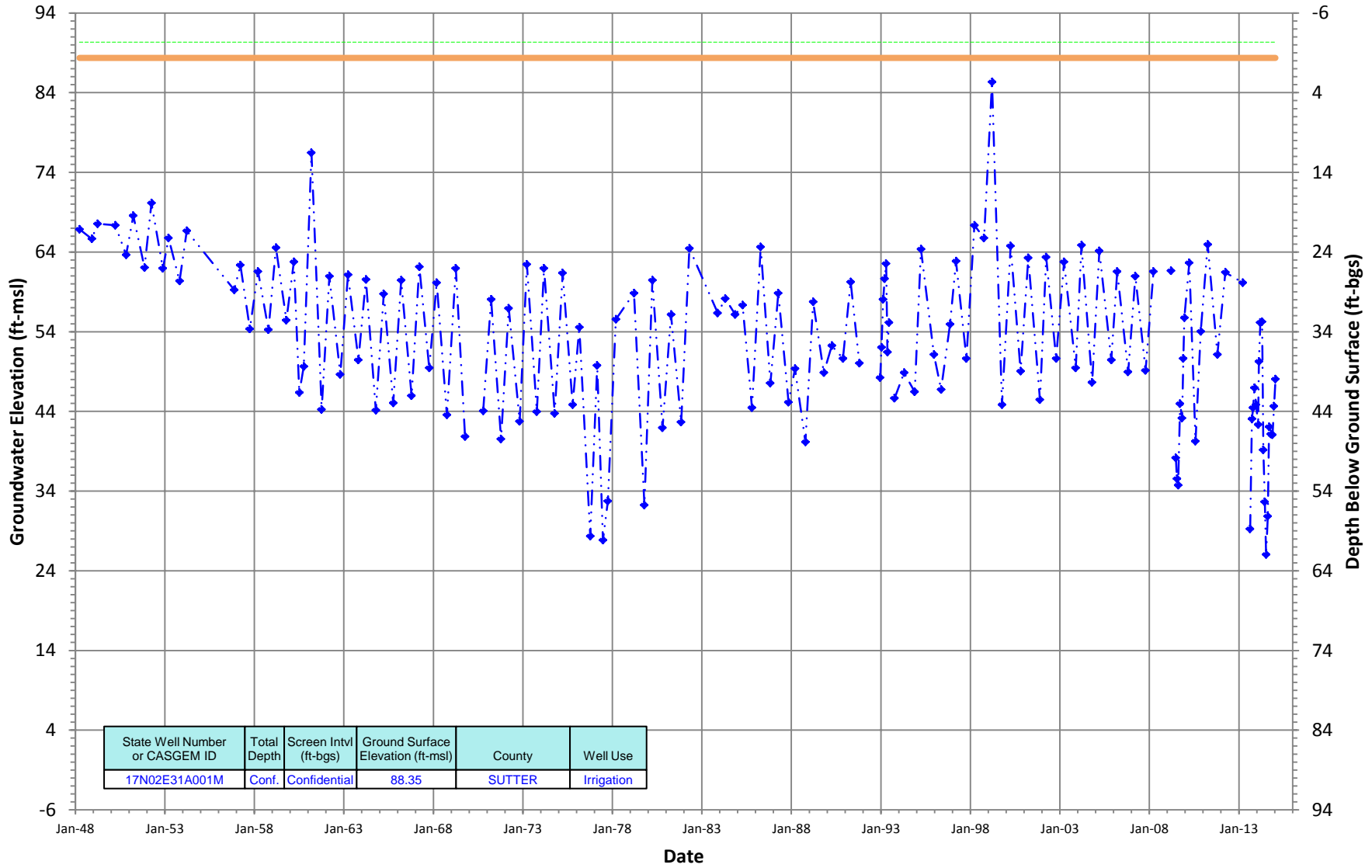


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

17N02E31A001M

Period Of Record: 03/25/1948 to 01/16/2015

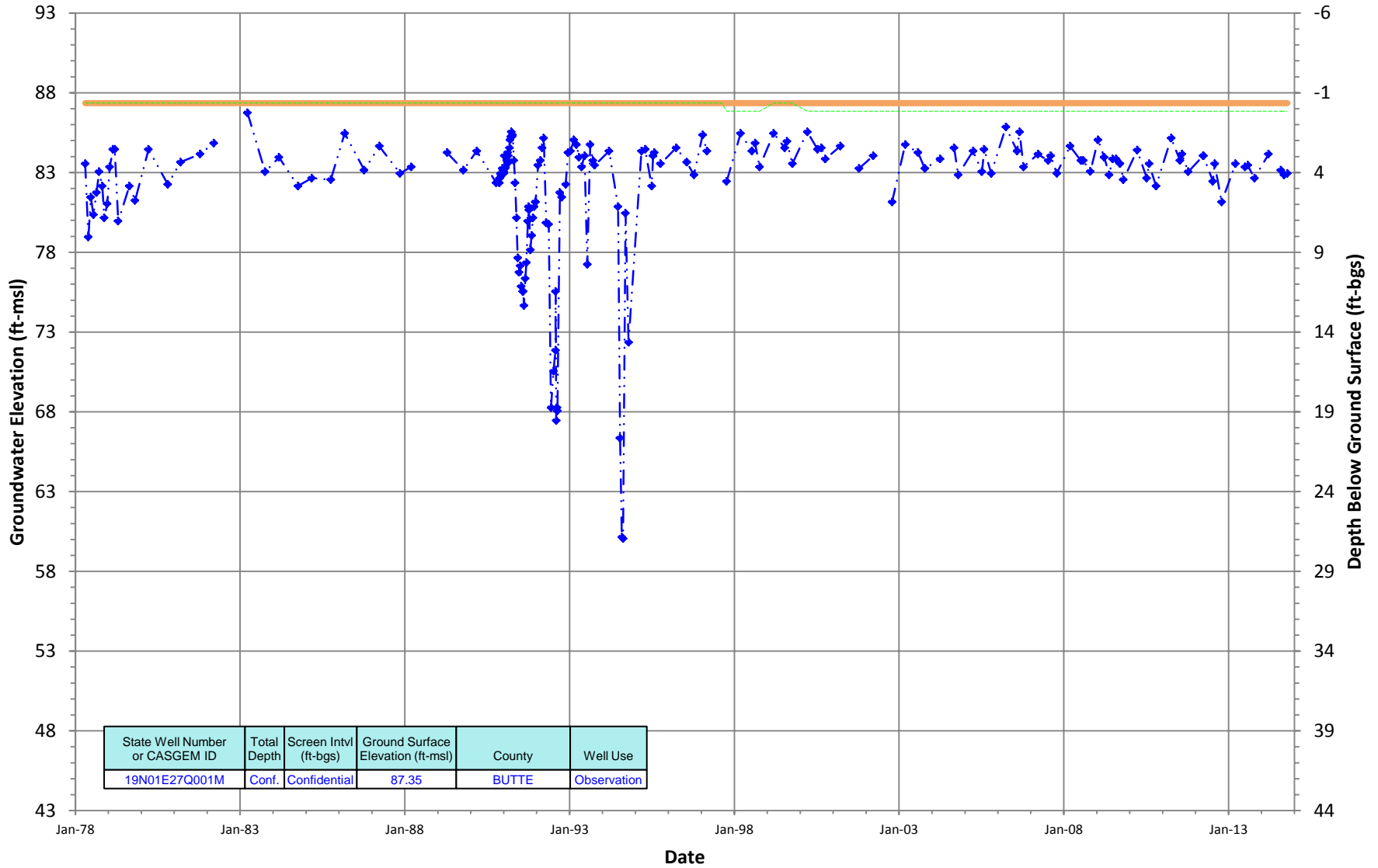
Hydrograph Criteria



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

19N01E27Q001M  
 Period Of Record: 04/19/1978 to 10/14/2014

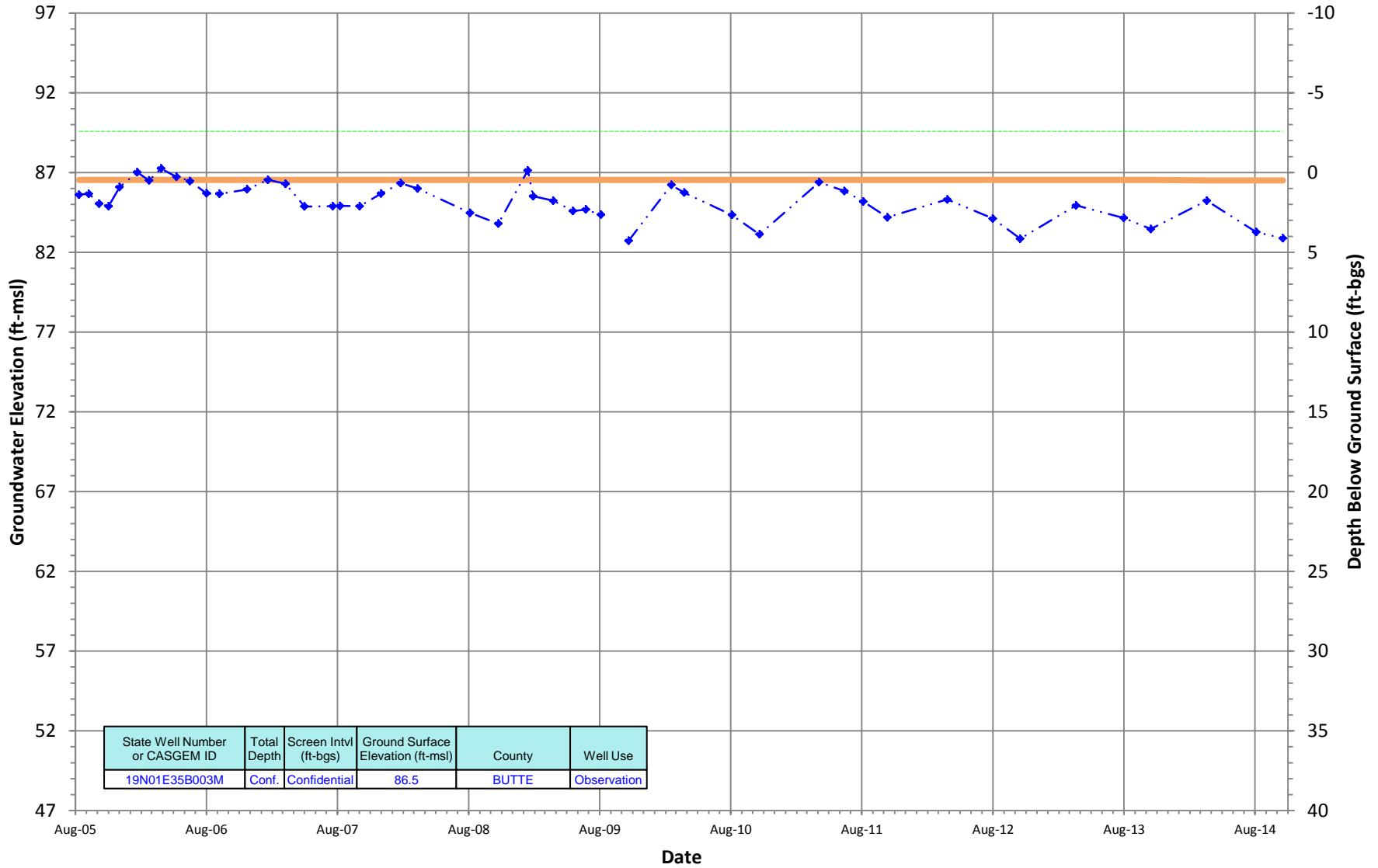
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

19N01E35B003M  
 Period Of Record: 08/11/2005 to 10/17/2014

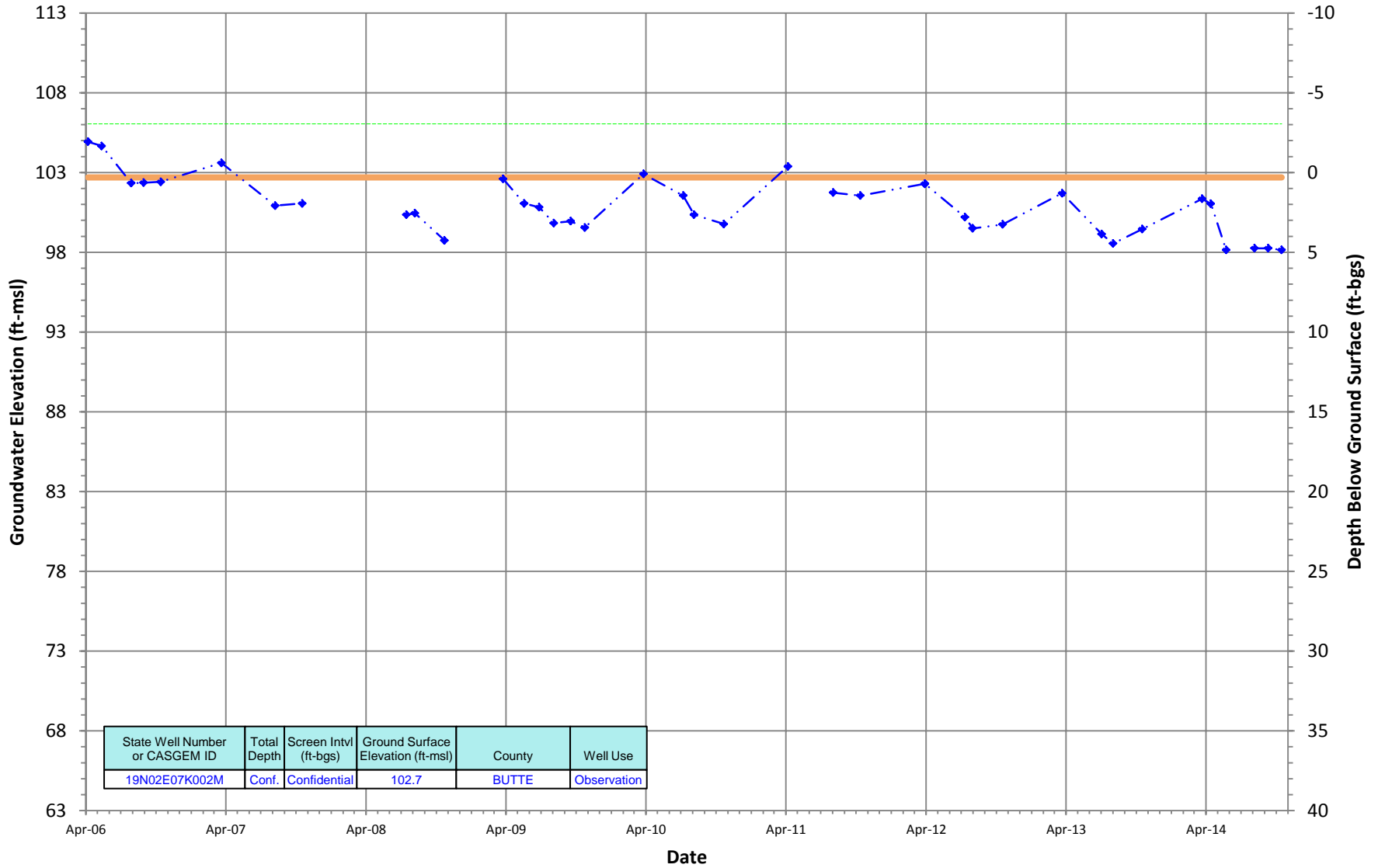
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02E07K002M  
 Period Of Record: 04/06/2006 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600

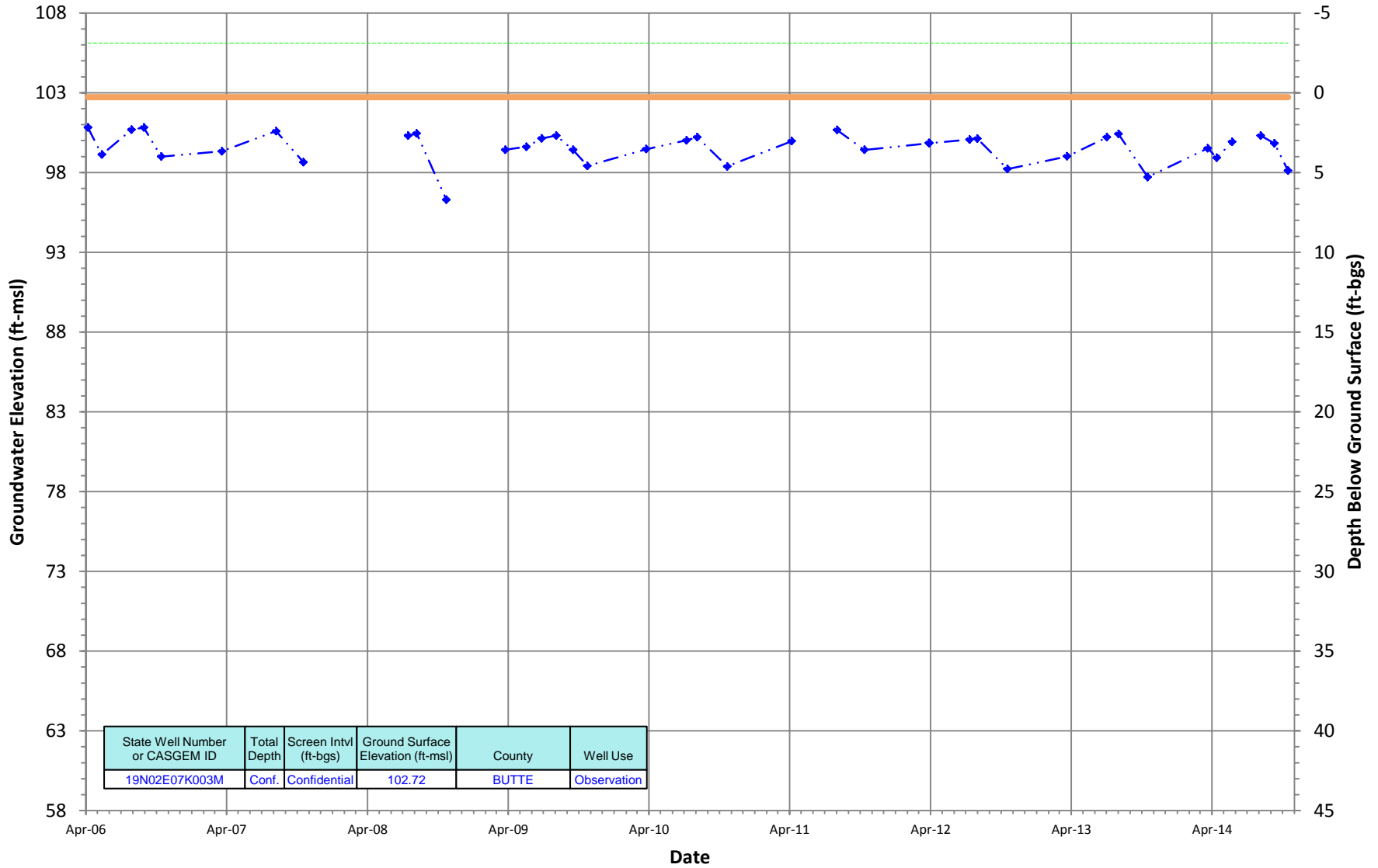


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



19N02E07K003M  
 Period Of Record: 04/06/2006 to 10/15/2014

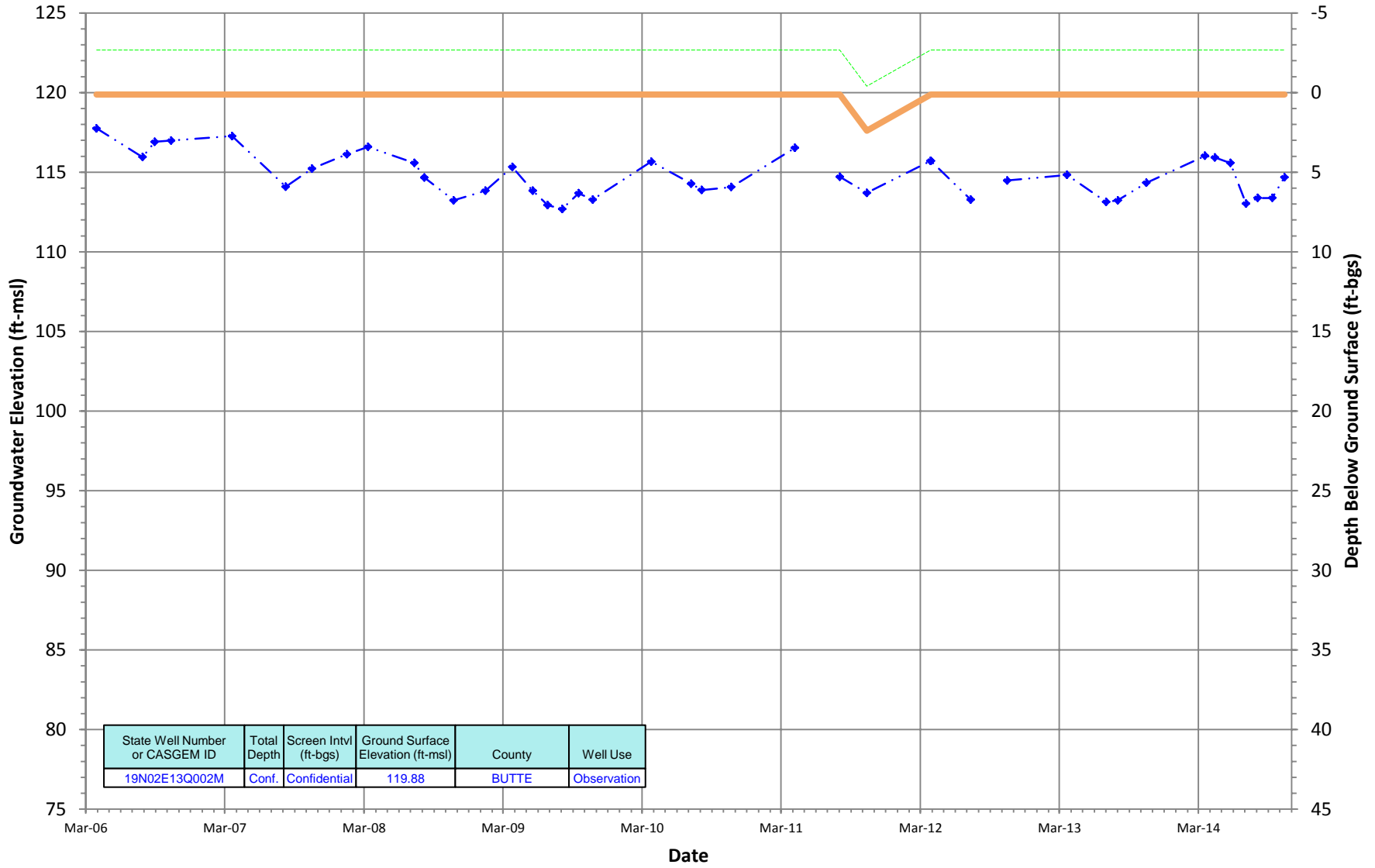
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02E13Q002M  
 Period Of Record: 03/29/2006 to 10/13/2014

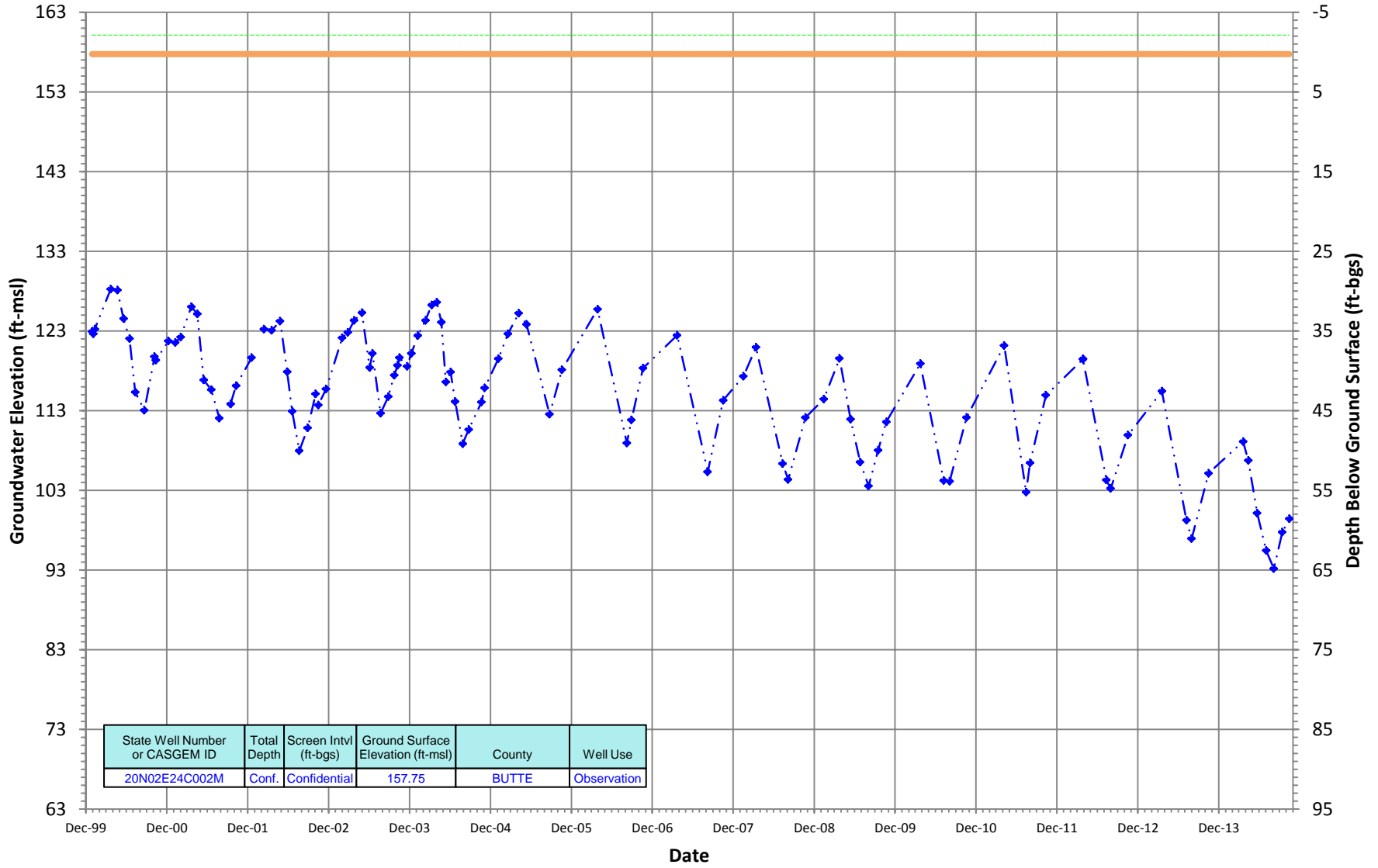
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

20N02E24C002M  
 Period Of Record: 12/29/1999 to 10/15/2014

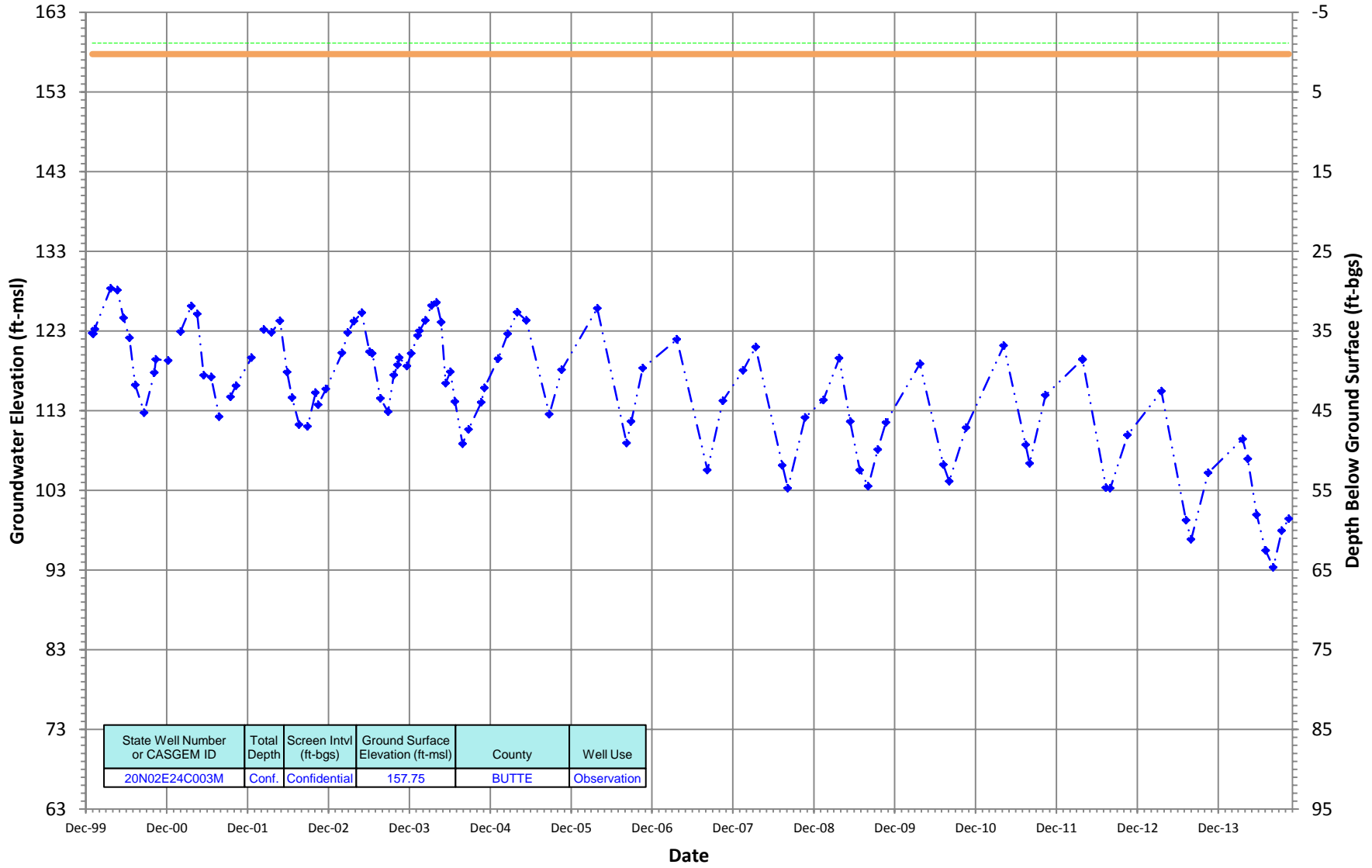
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

20N02E24C003M  
 Period Of Record: 12/30/1999 to 10/15/2014

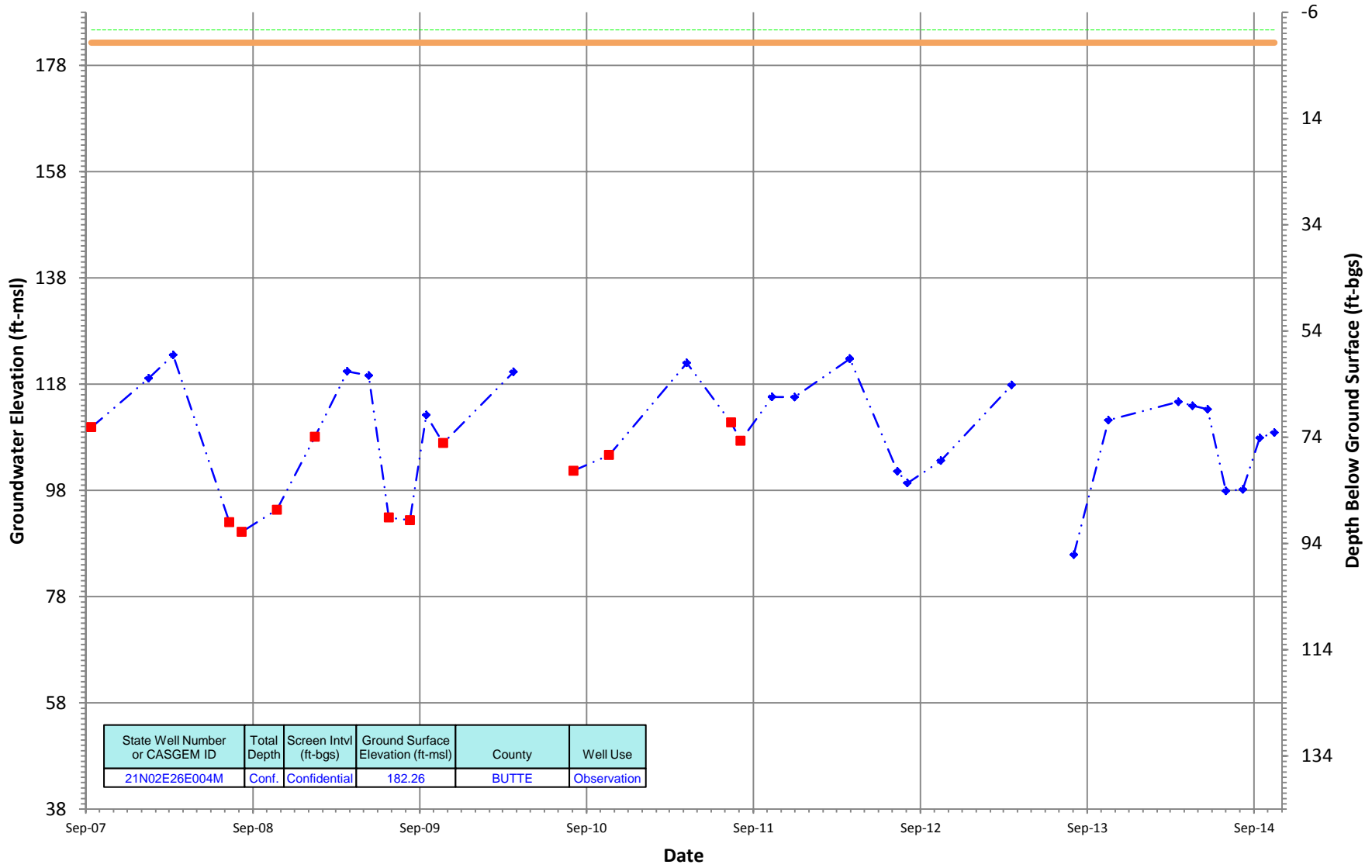
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02E26E004M  
 Period Of Record: 09/13/2007 to 10/15/2014

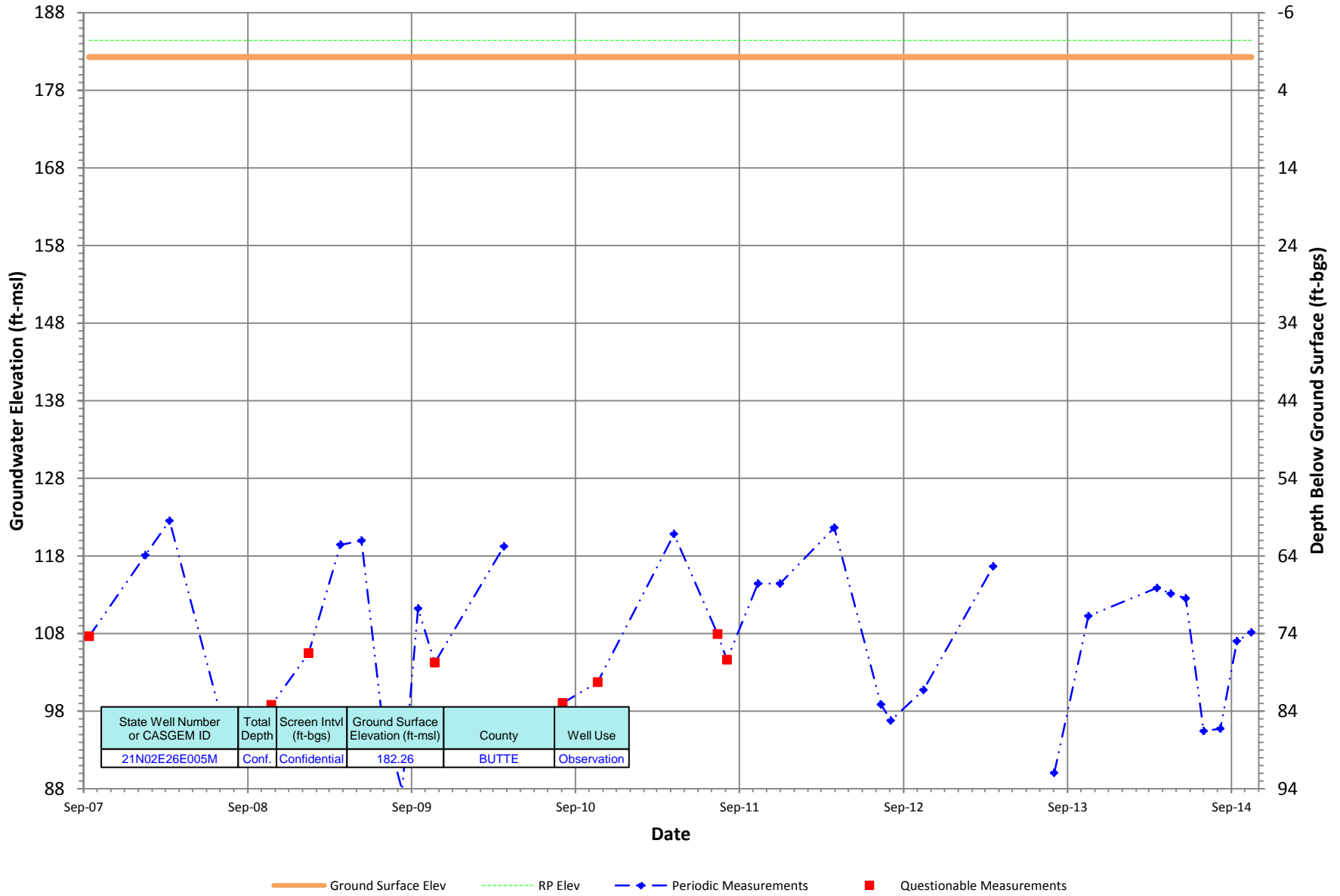
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

21N02E26E005M  
 Period Of Record: 09/13/2007 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is between 200 and 600



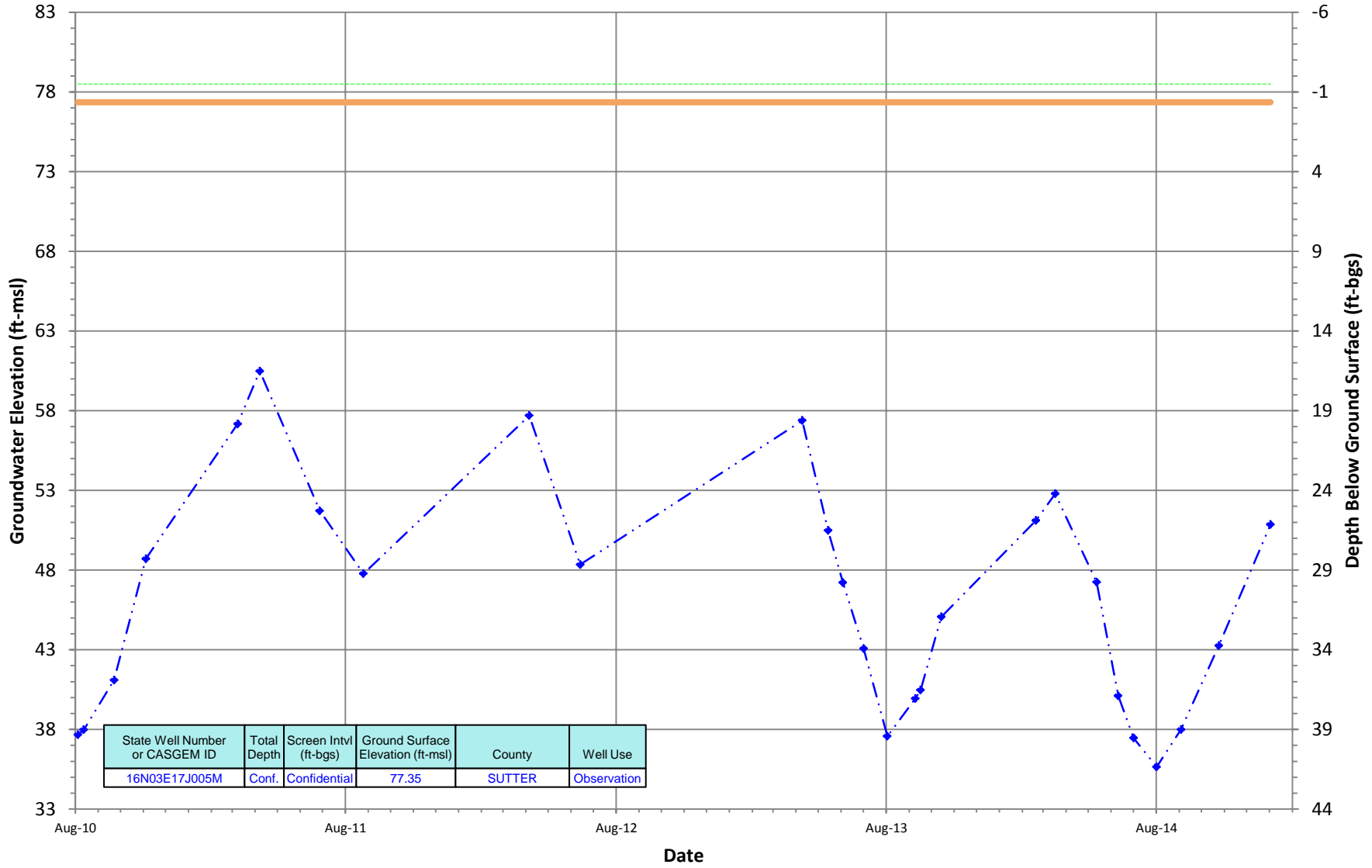
**Deep Groundwater Monitoring Well  
Hydrographs- East Butte Subbasin**

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16N03E17J005M  
 Period Of Record: 08/04/2010 to 01/02/2015

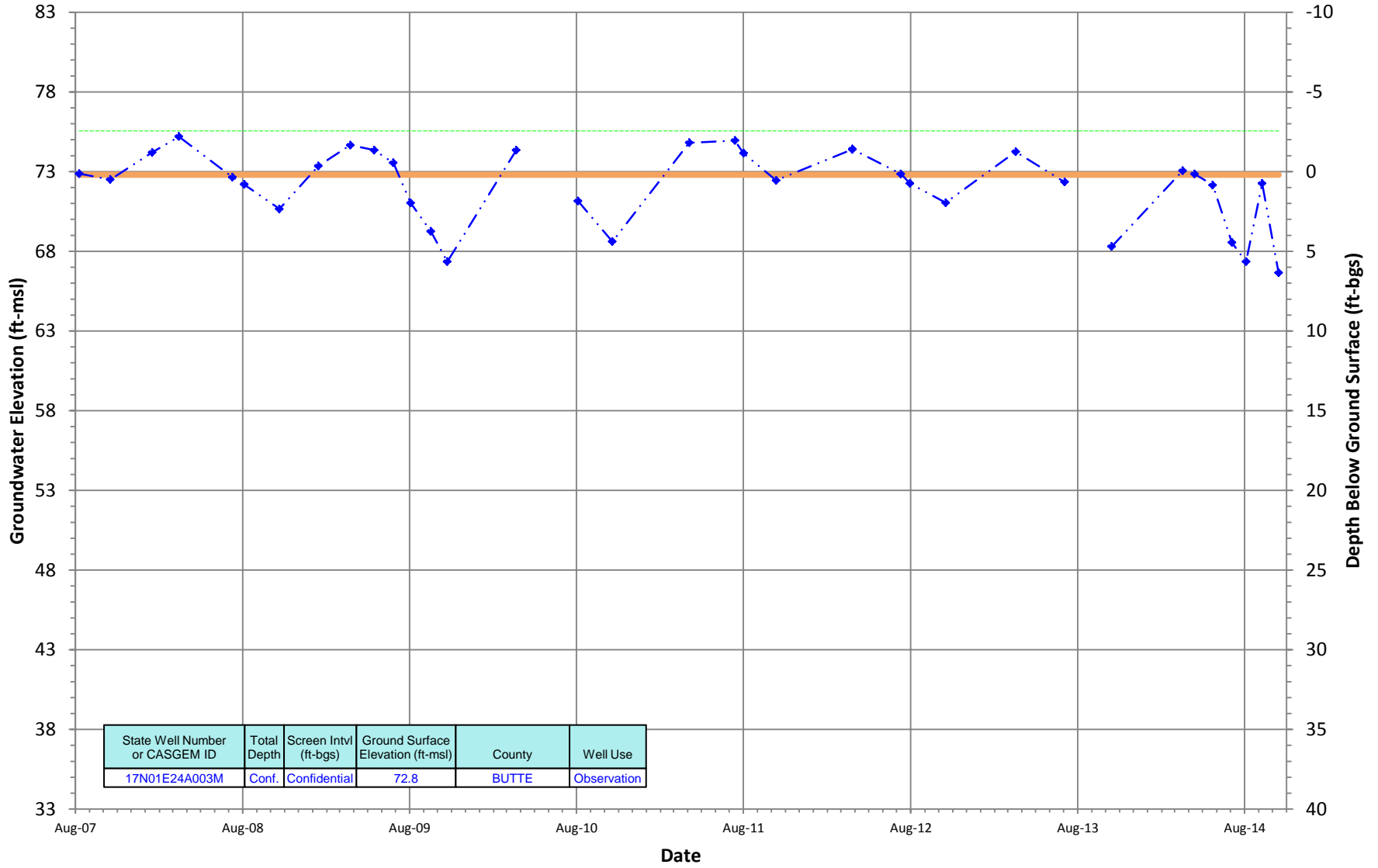
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

17N01E24A003M  
 Period Of Record: 08/09/2007 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600

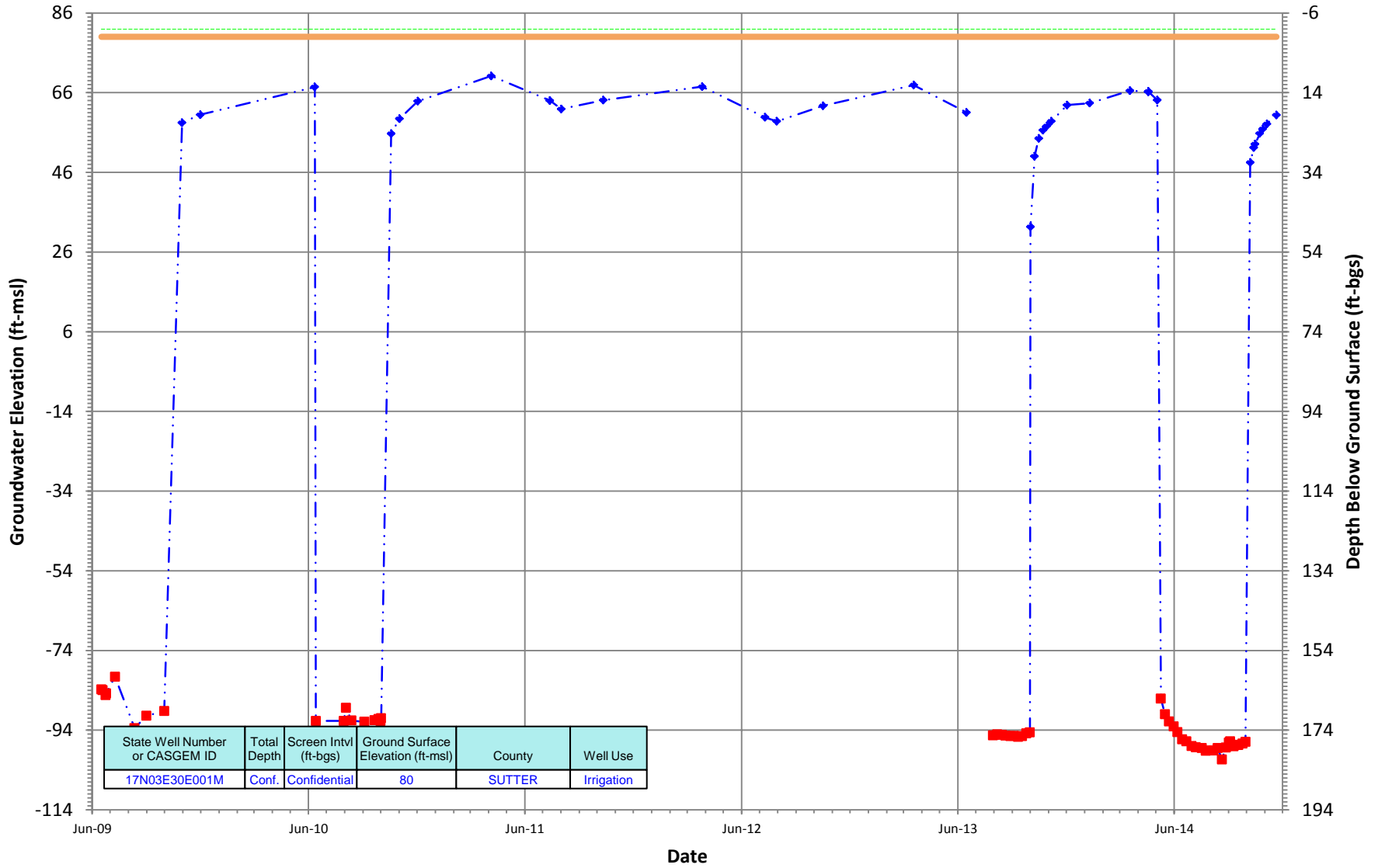


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

17N03E30E001M

Period Of Record: 06/16/2009 to 11/20/2014

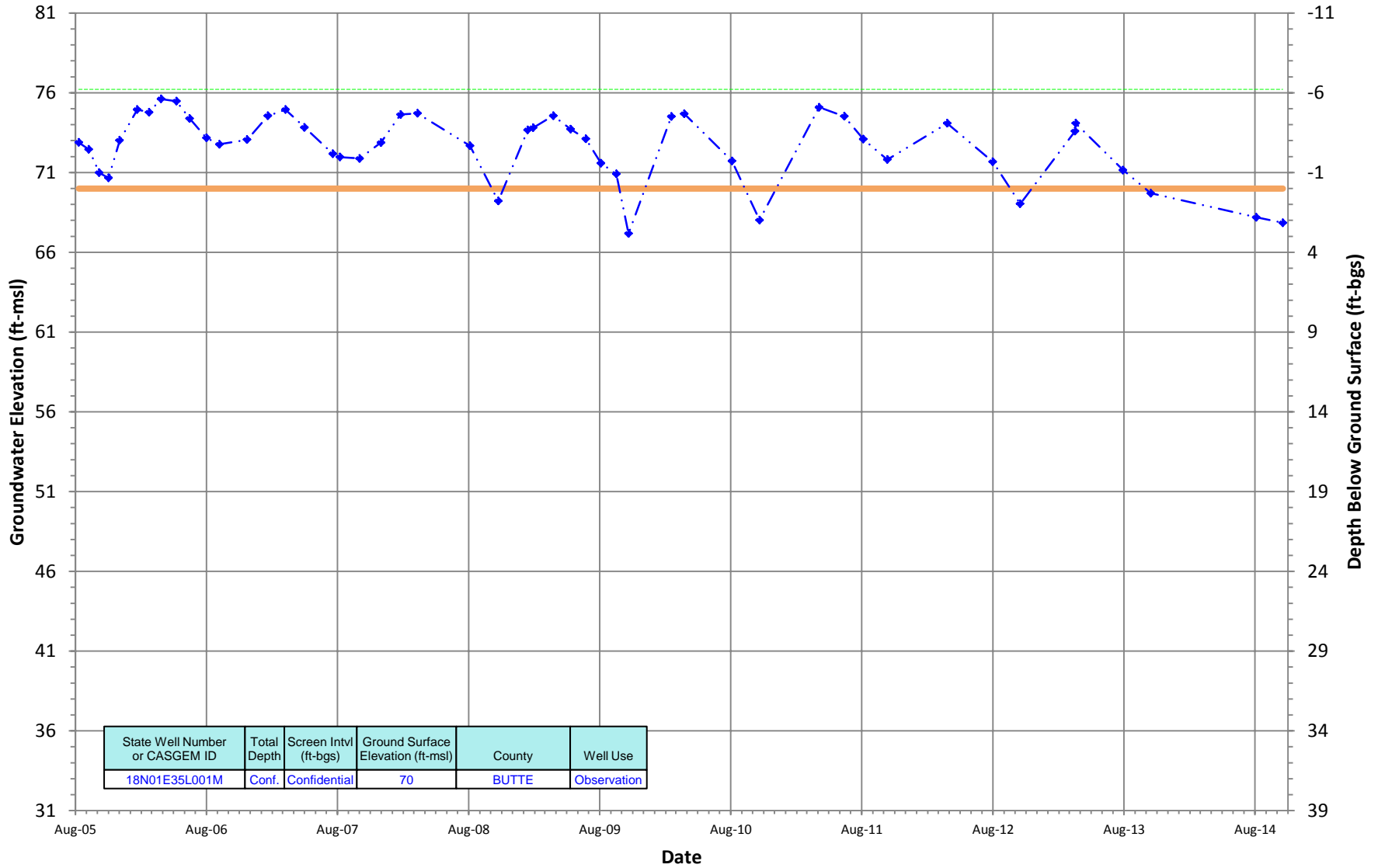
Hydrograph Criteria



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

18N01E35L001M  
 Period Of Record: 08/10/2005 to 10/17/2014

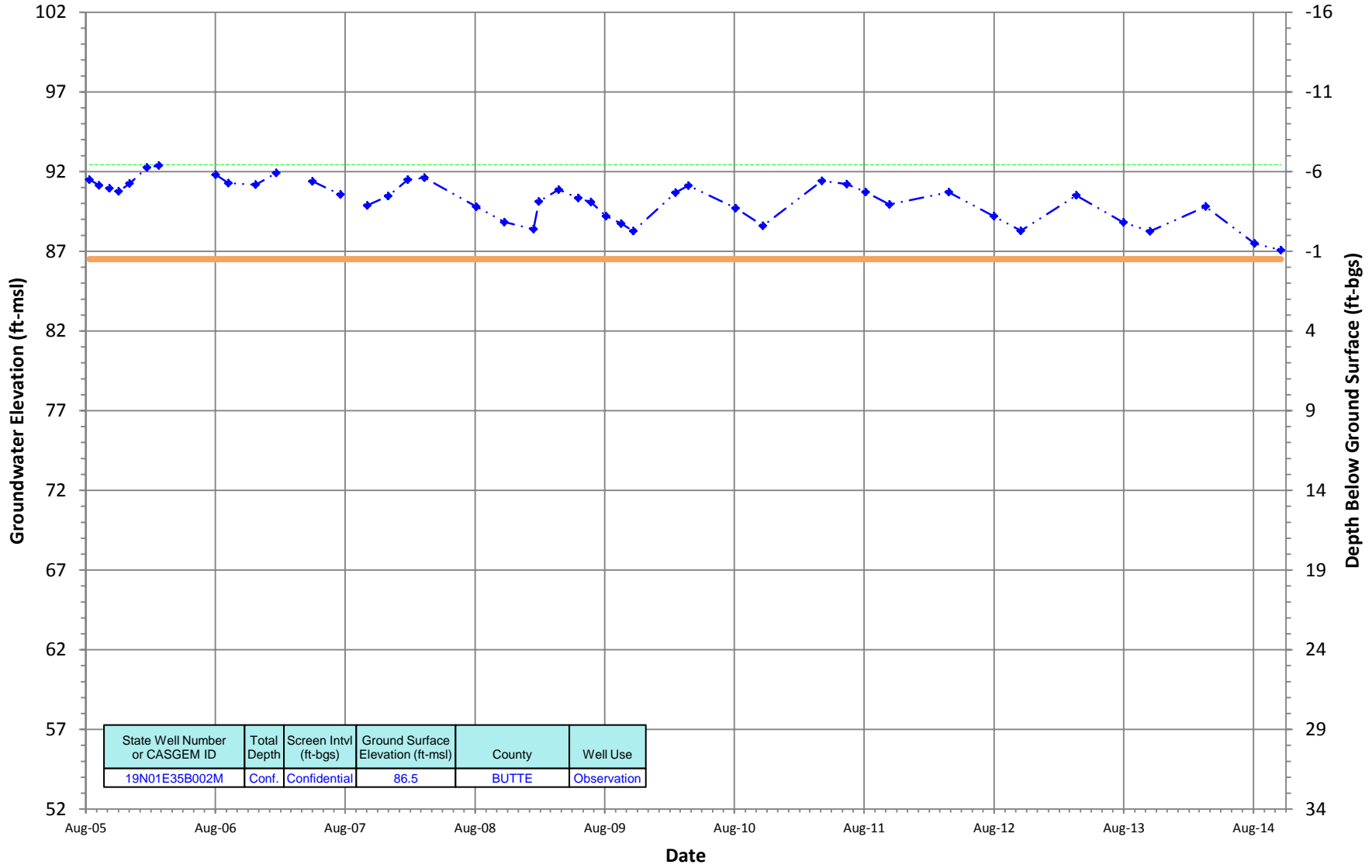
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N01E35B002M  
 Period Of Record: 08/11/2005 to 10/17/2014

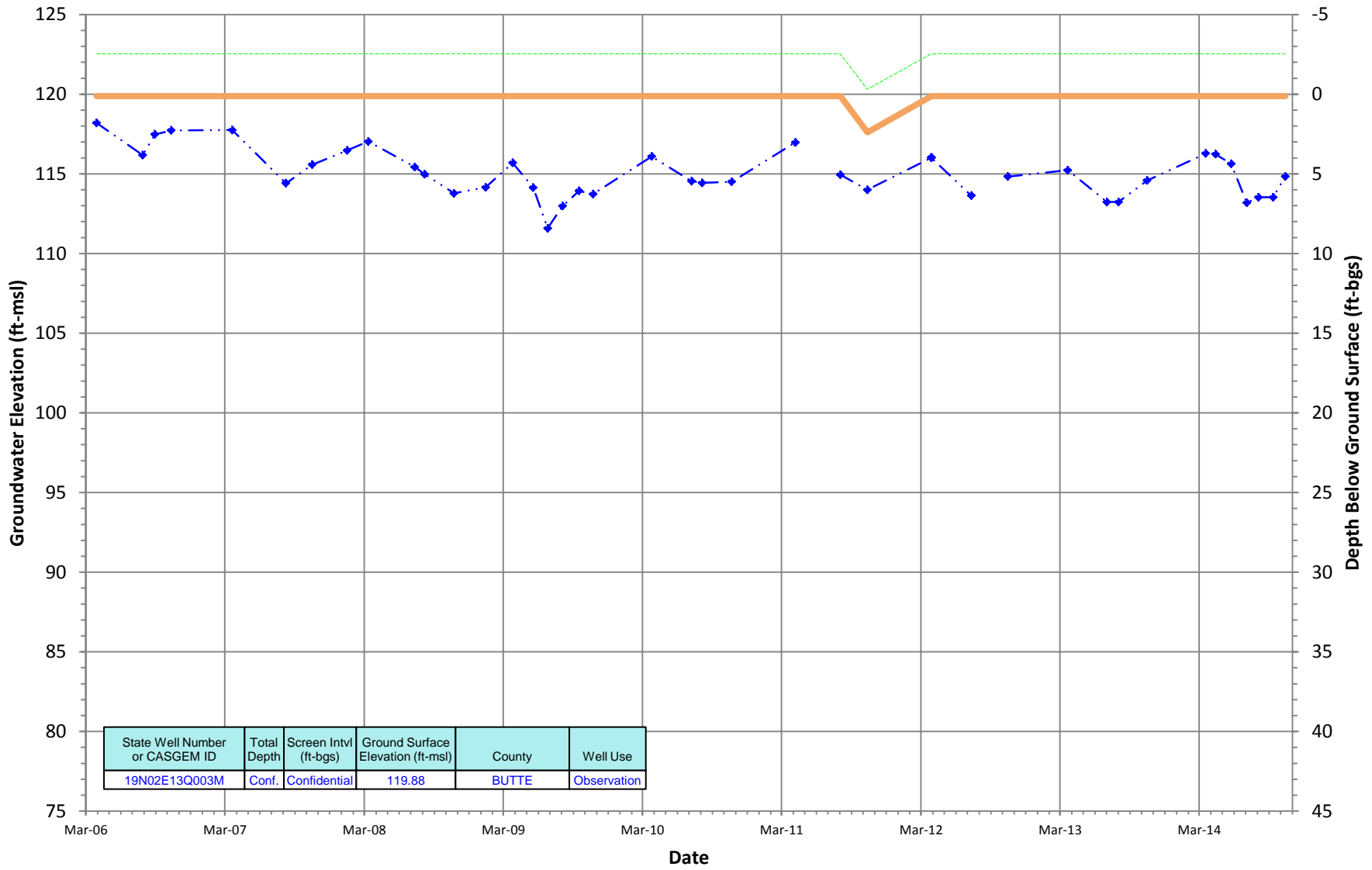
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

19N02E13Q003M  
 Period Of Record: 03/29/2006 to 10/13/2014

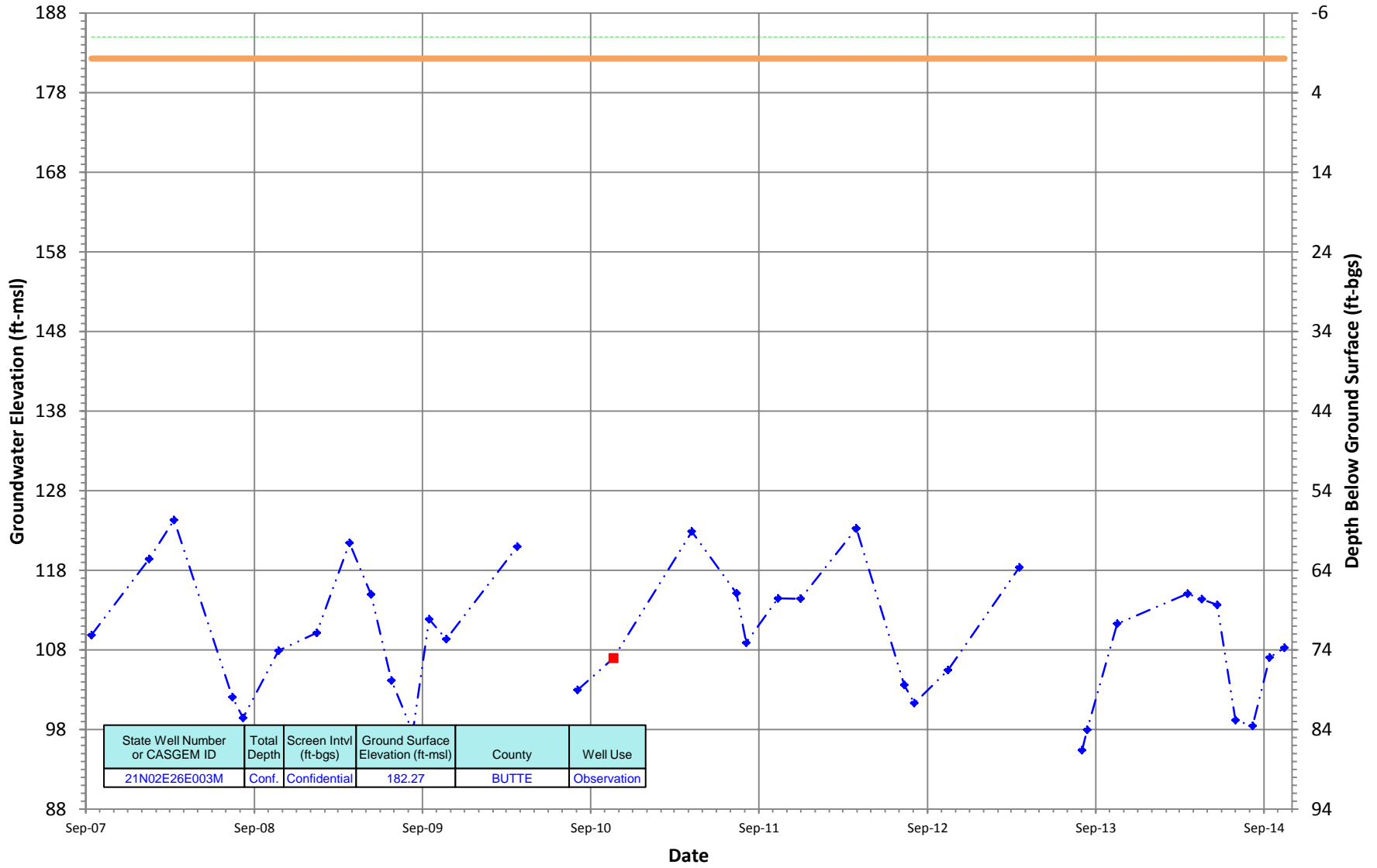
Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

21N02E26E003M  
 Period Of Record: 09/13/2007 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.59' (SACRAMENTO VALLEY -- EAST BUTTE)  
 Perforated Interval is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

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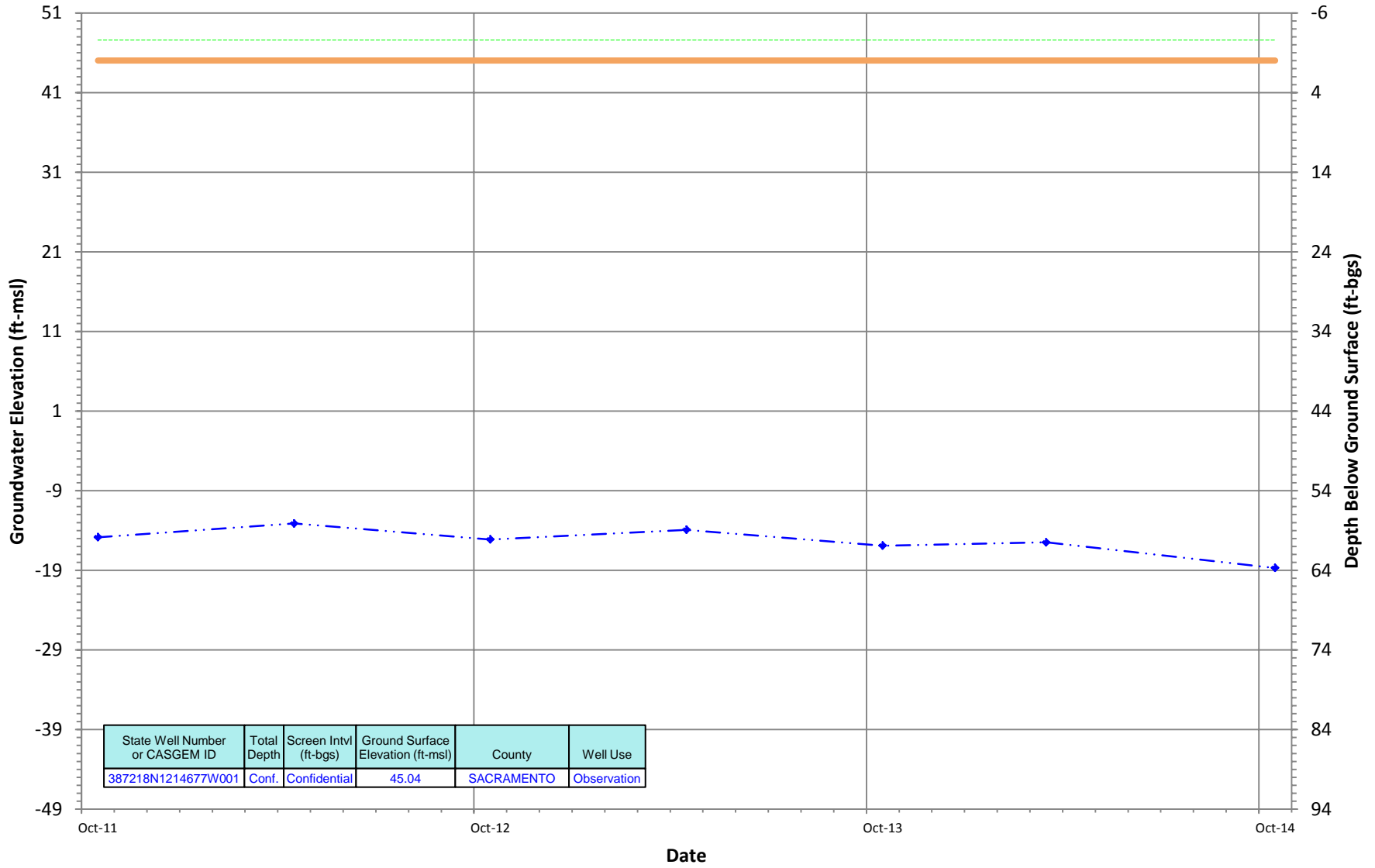


**Shallow Groundwater Monitoring Well  
Hydrographs- North American Subbasin**

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387218N1214677W001  
 Period Of Record: 10/14/2011 to 10/15/2014

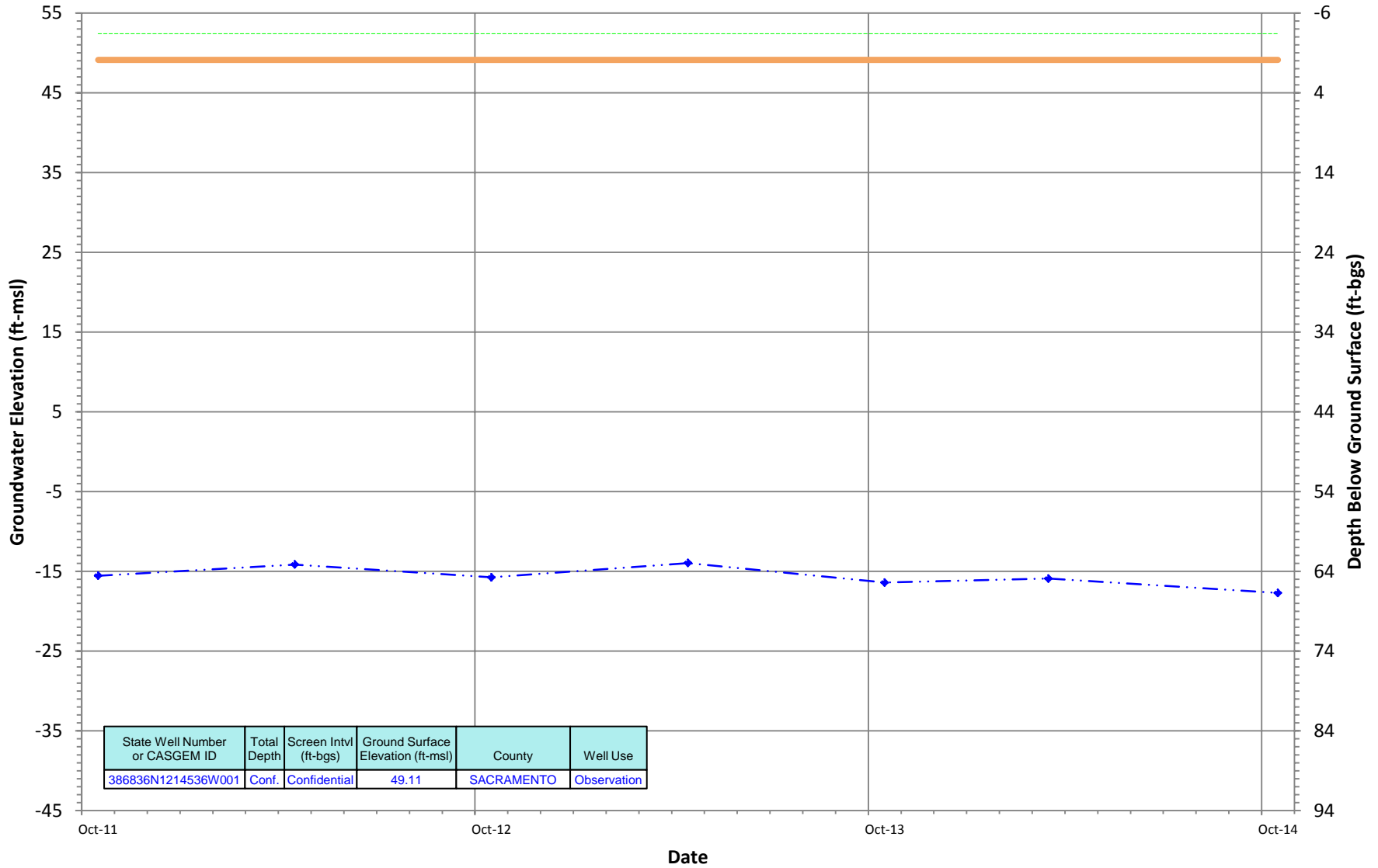
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

386836N1214536W001  
 Period Of Record: 10/14/2011 to 10/15/2014

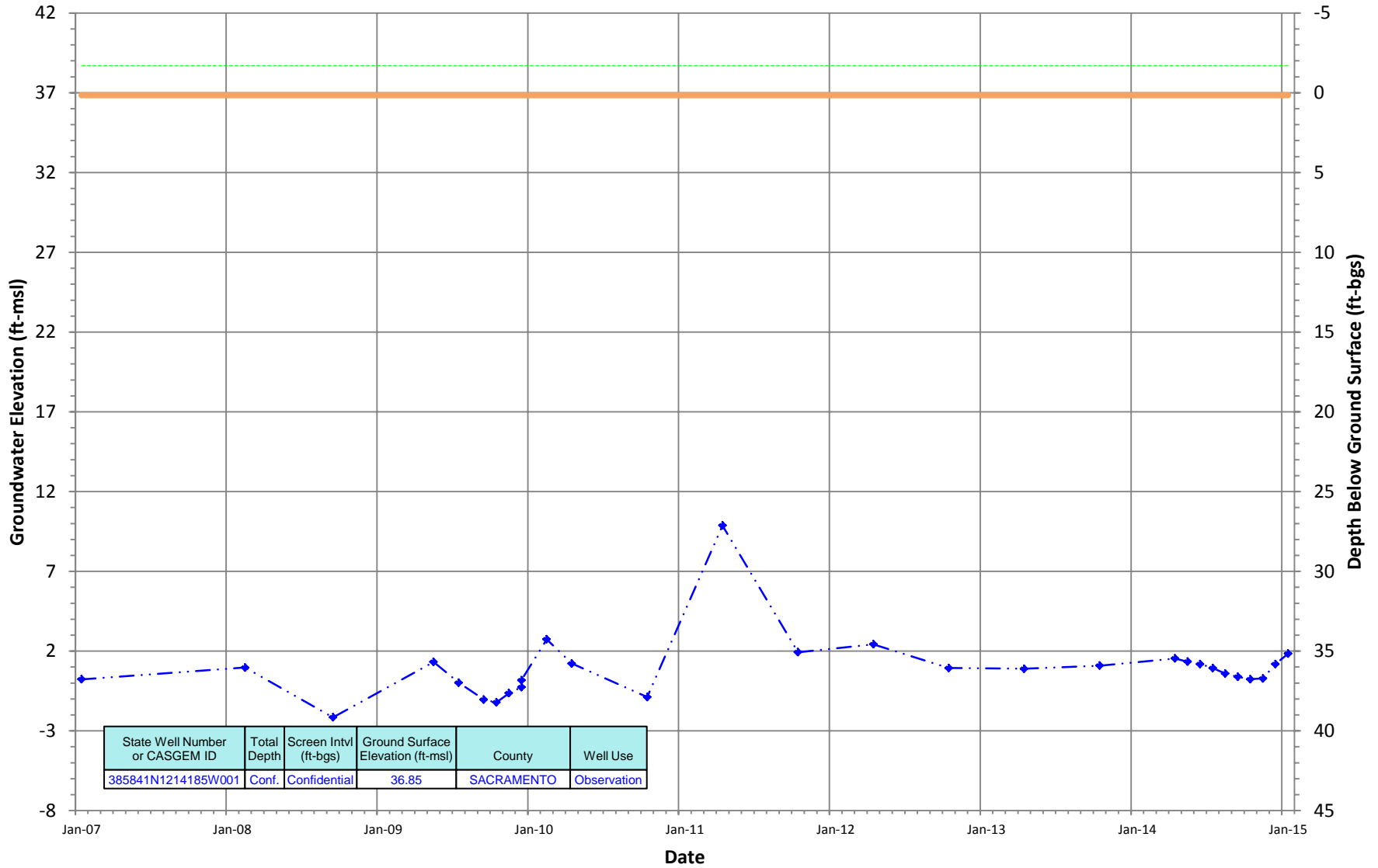
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - ♦ - Periodic Measurements    
 ■ Questionable Measurements

385841N1214185W001  
 Period Of Record: 01/15/2007 to 01/15/2015

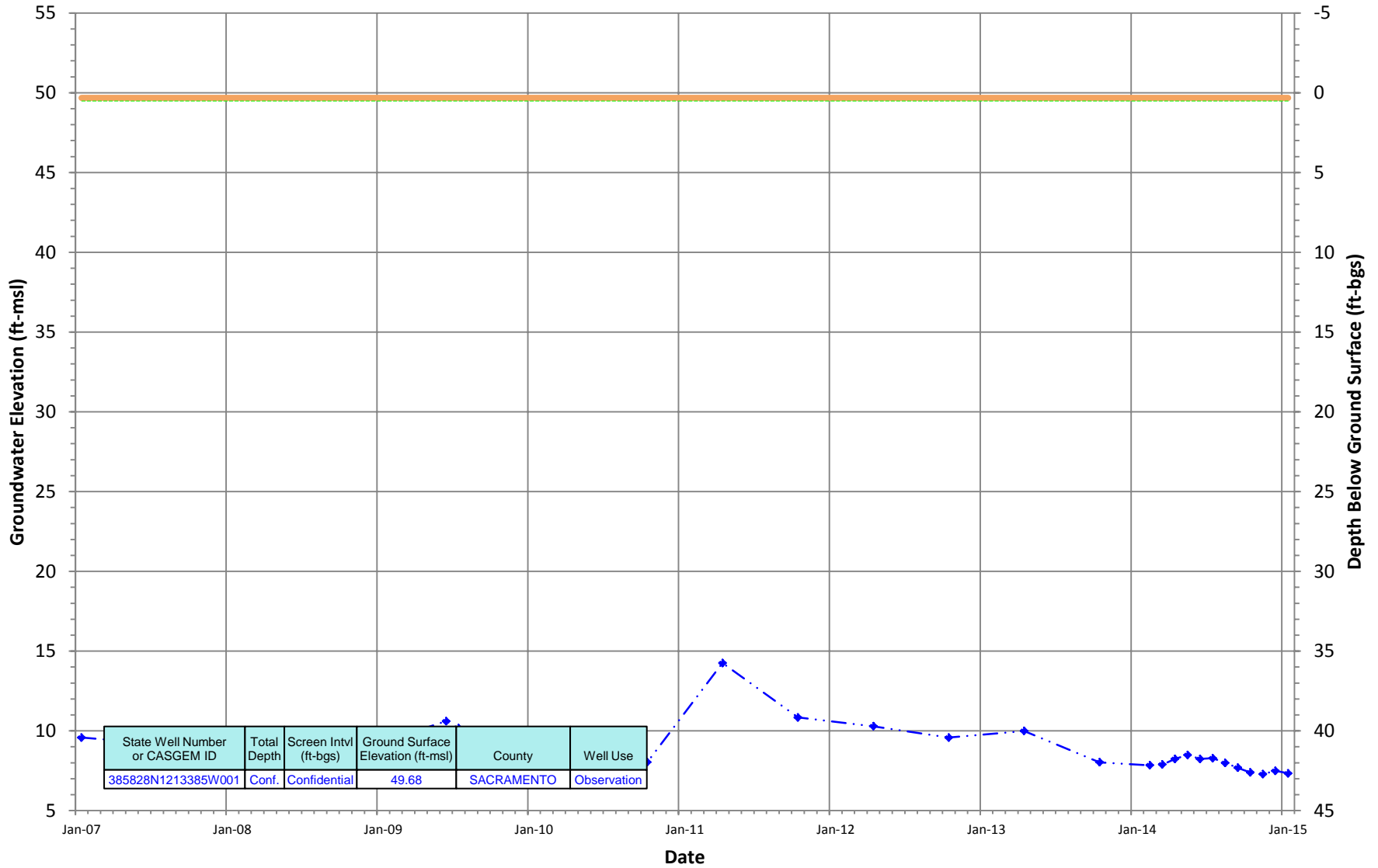
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

385828N1213385W001  
 Period Of Record: 01/15/2007 to 01/15/2015

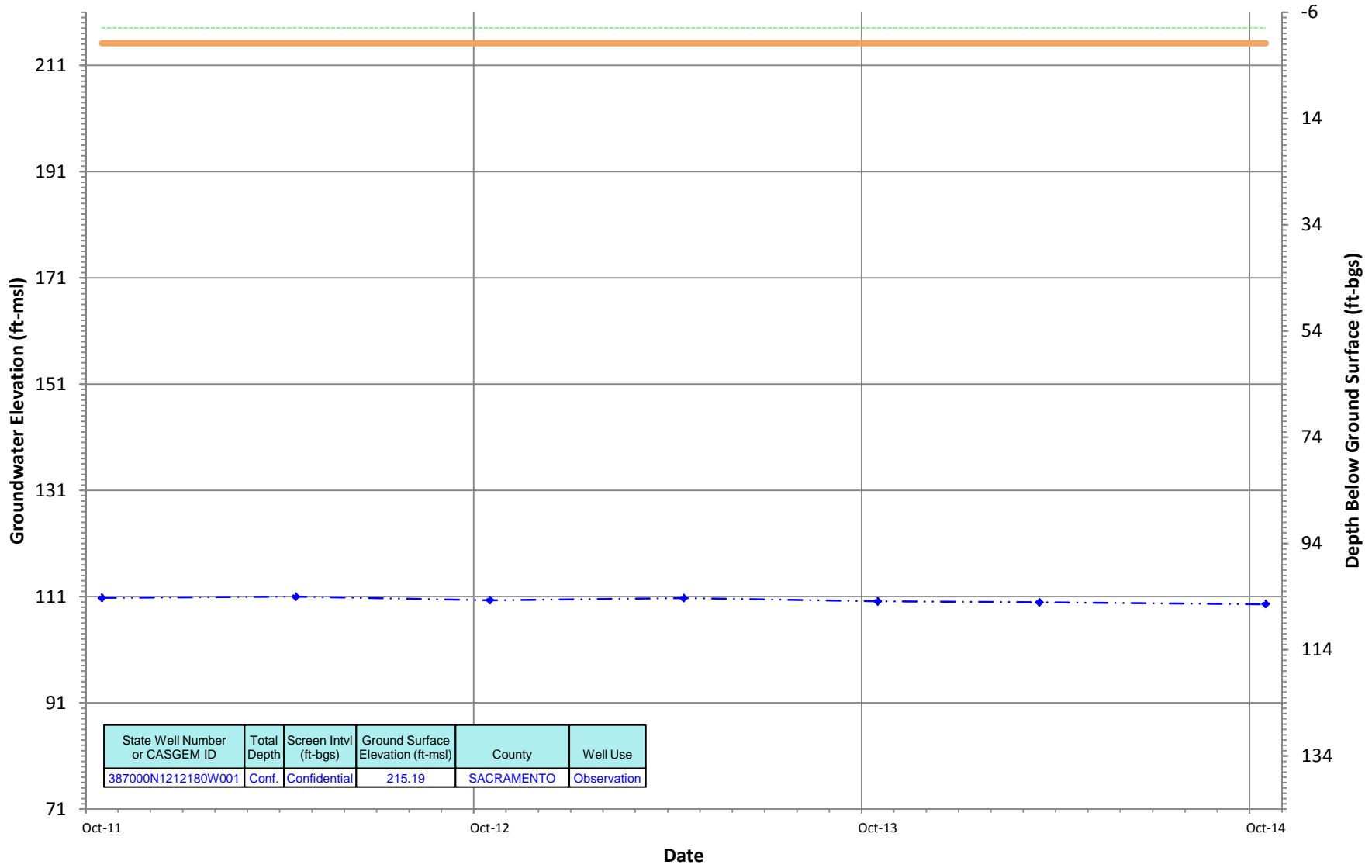
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

387000N1212180W001  
 Period Of Record: 10/14/2011 to 10/15/2014

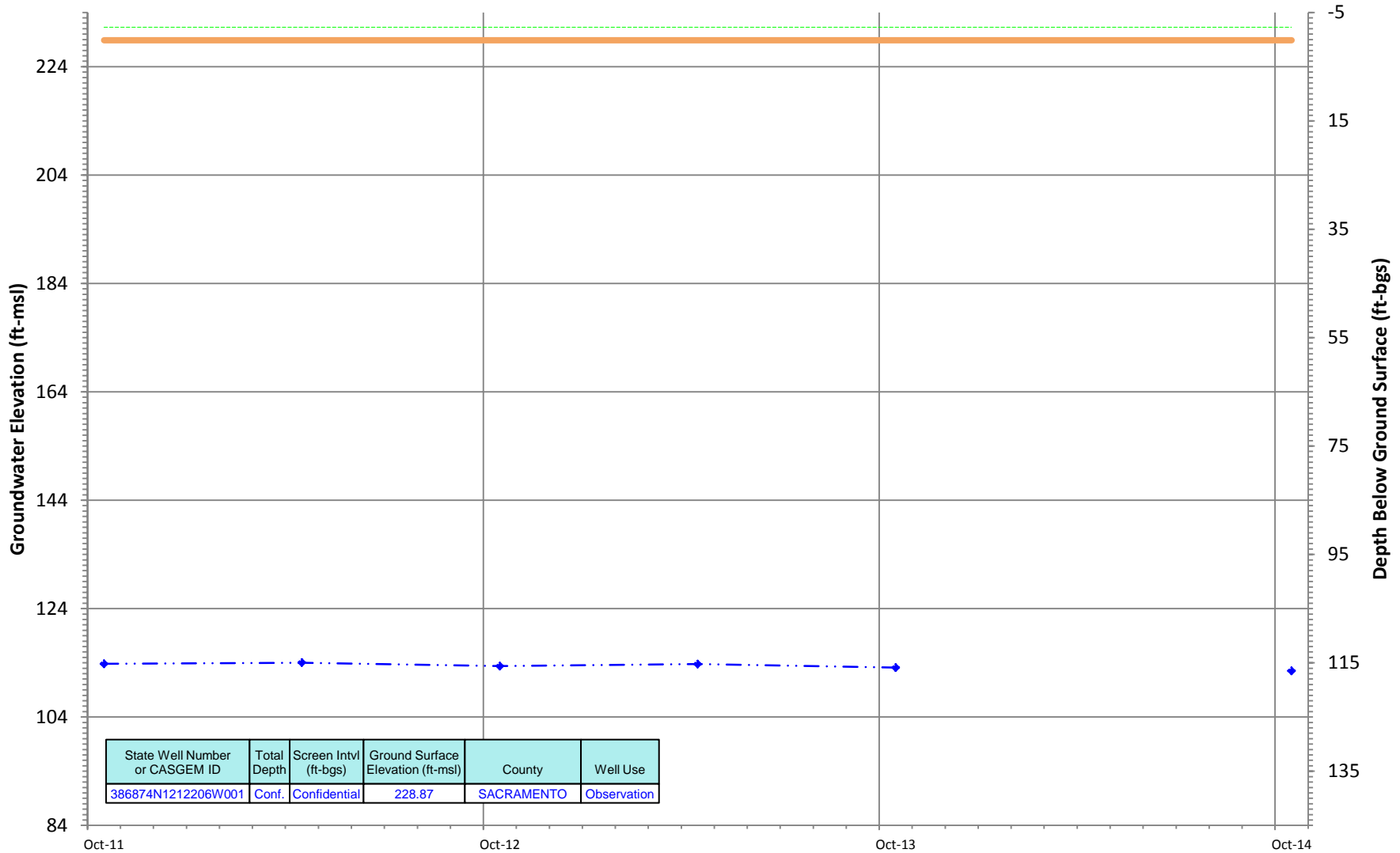
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

386874N1212206W001  
 Period Of Record: 10/14/2011 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

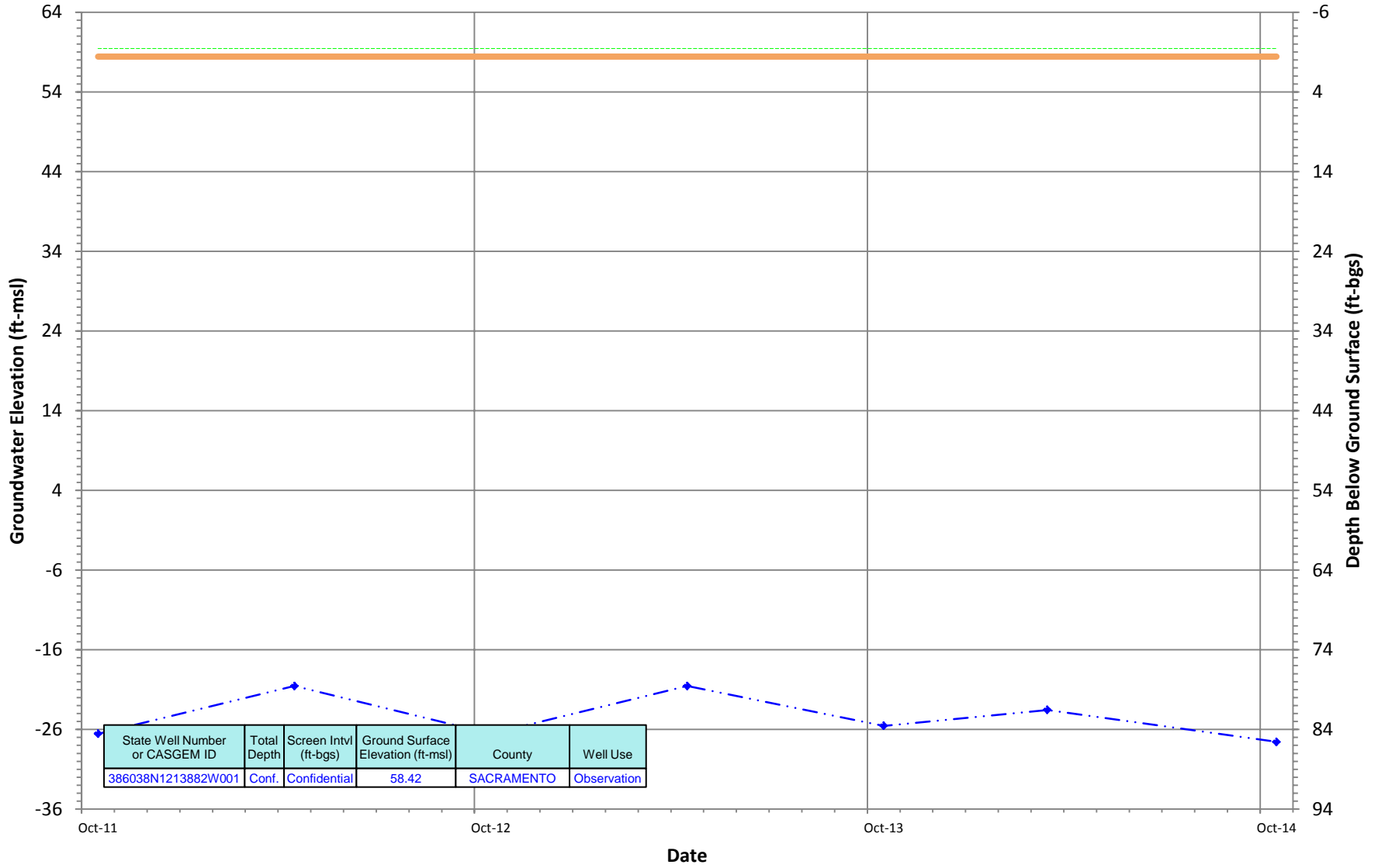


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



386038N1213882W001  
 Period Of Record: 10/13/2011 to 10/15/2014

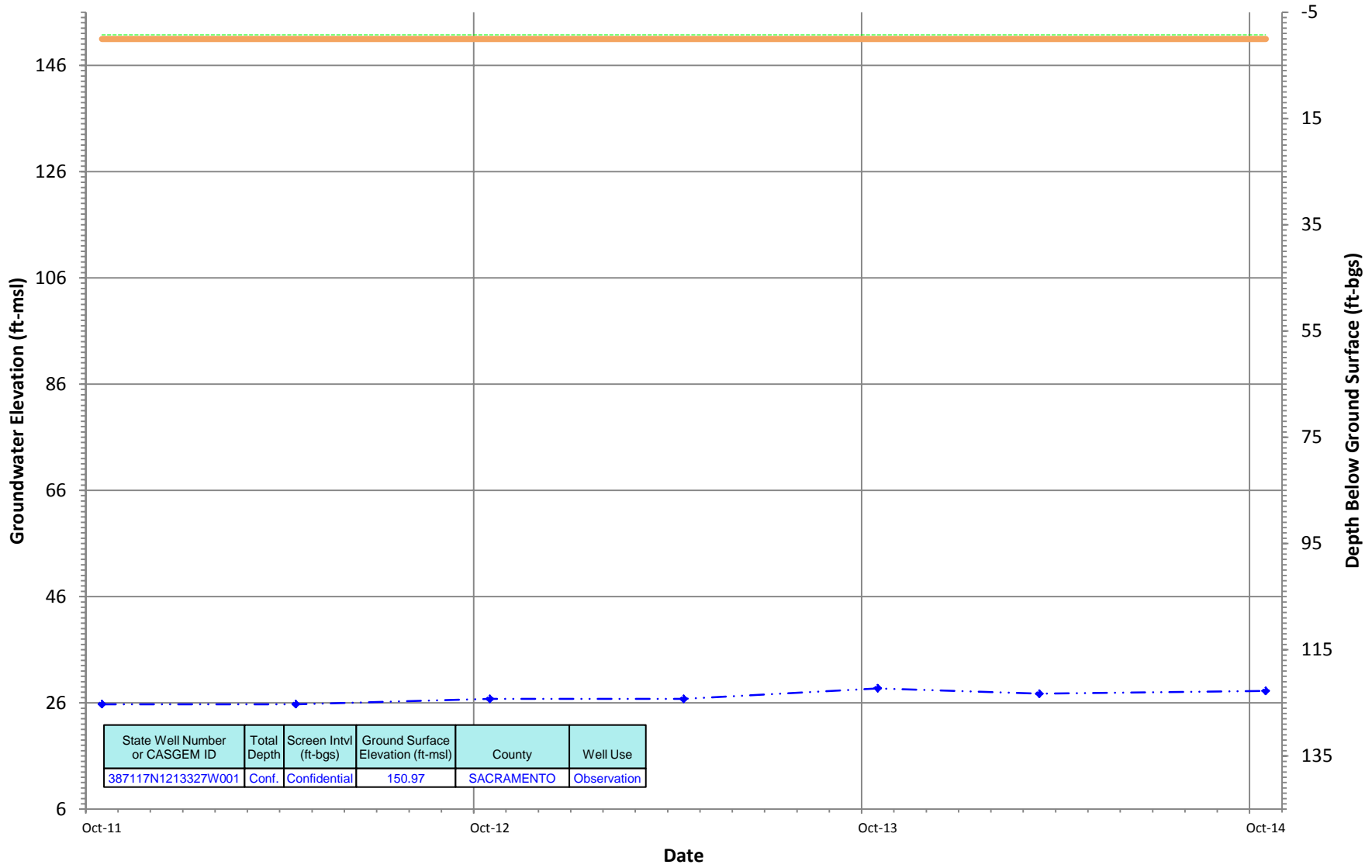
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - · - · Periodic Measurements   
 ■ Questionable Measurements

387117N1213327W001  
 Period Of Record: 10/13/2011 to 10/15/2014

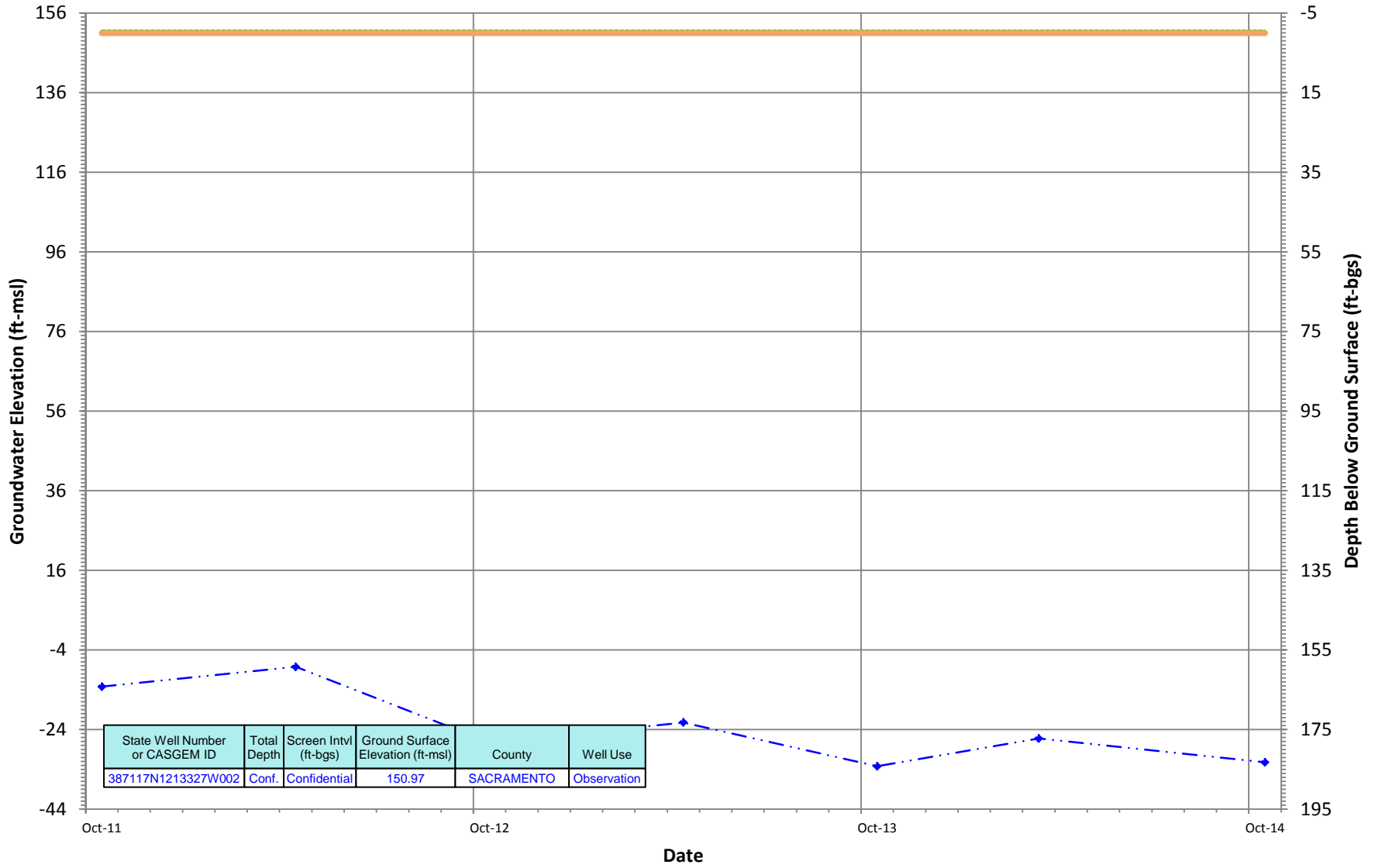
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

387117N1213327W002  
 Period Of Record: 10/13/2011 to 10/15/2014

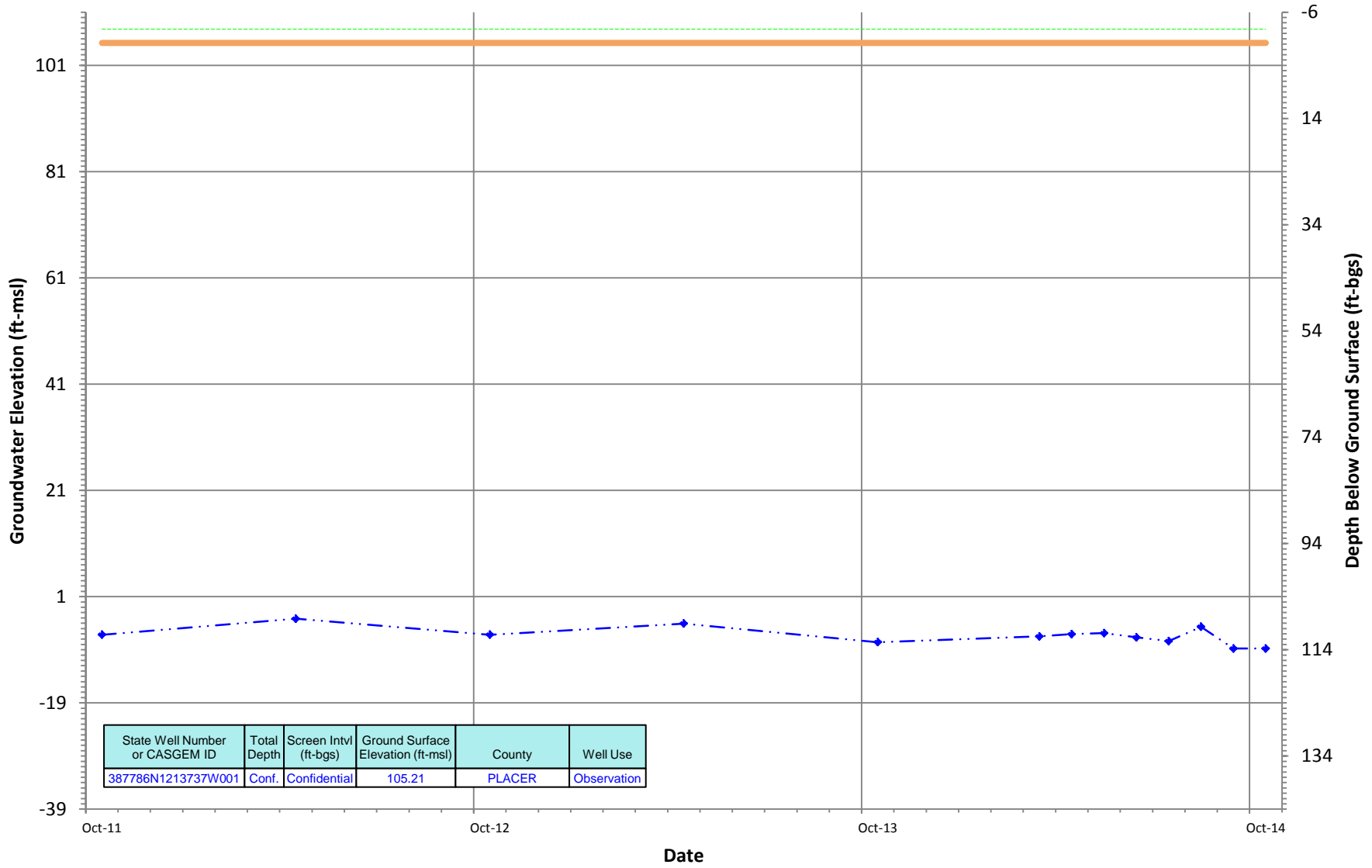
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

387786N1213737W001  
 Period Of Record: 10/18/2011 to 10/09/2014

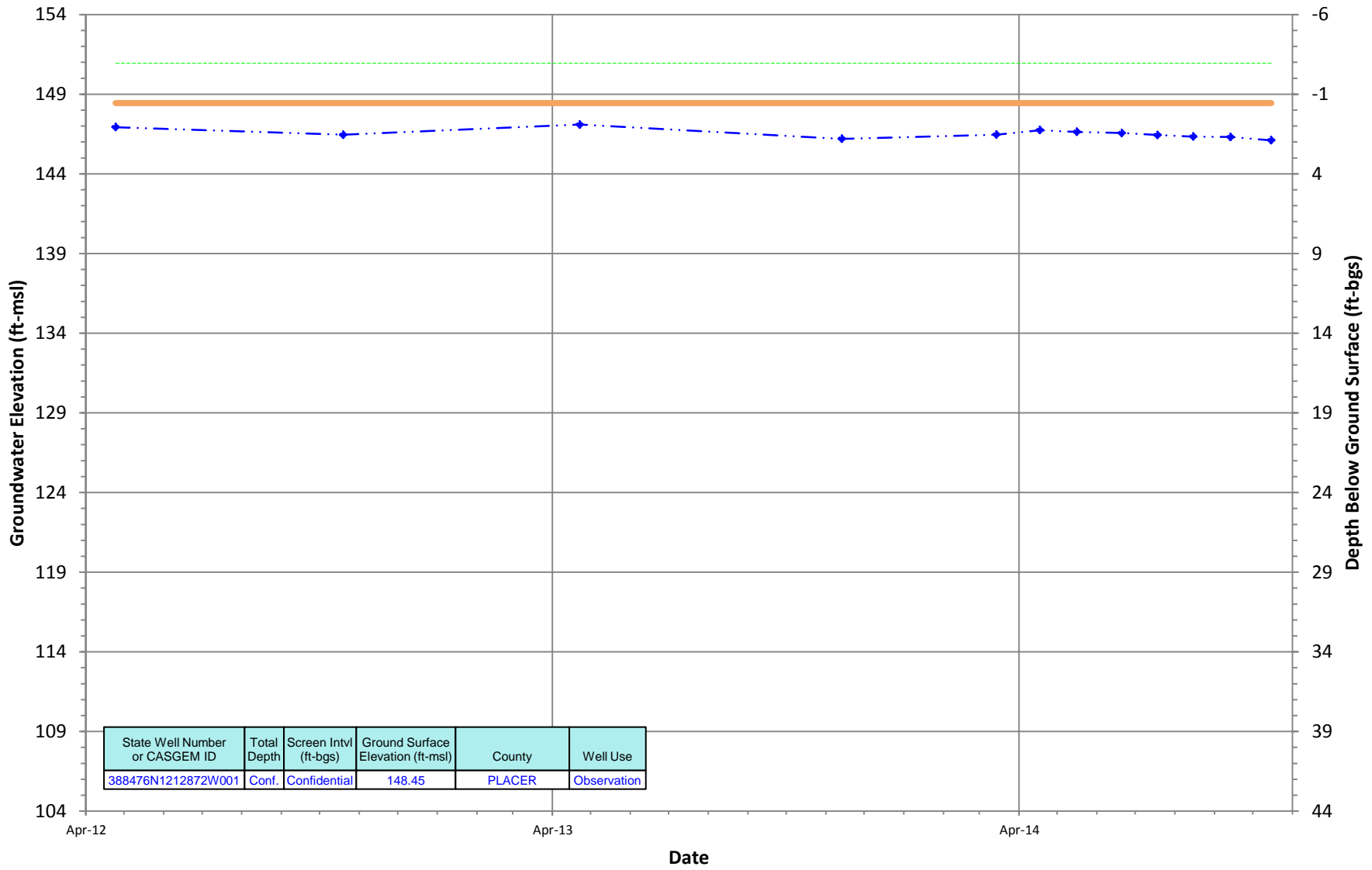
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388476N1212872W001  
 Period Of Record: 04/24/2012 to 10/15/2014

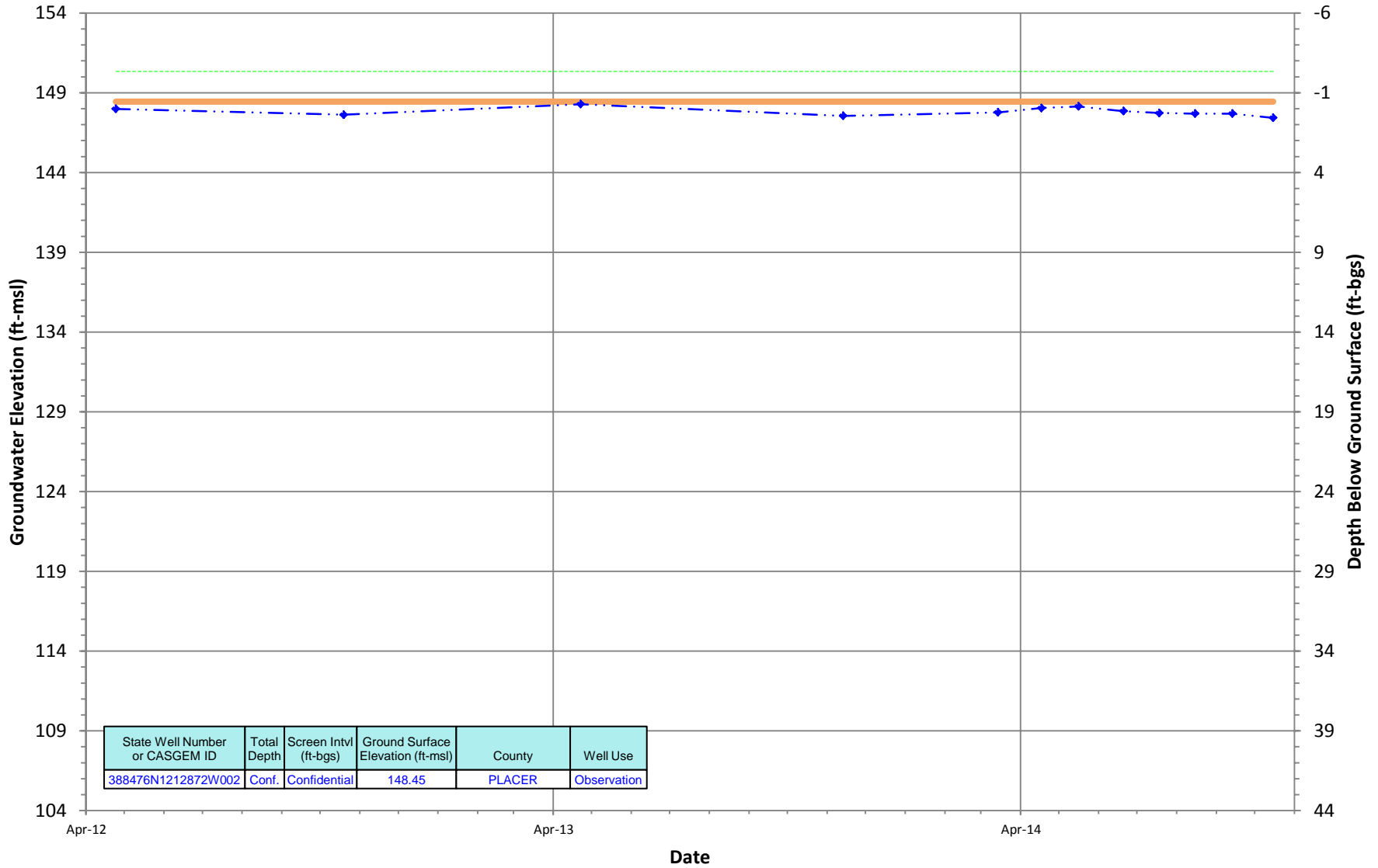
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388476N1212872W002  
 Period Of Record: 04/24/2012 to 10/15/2014

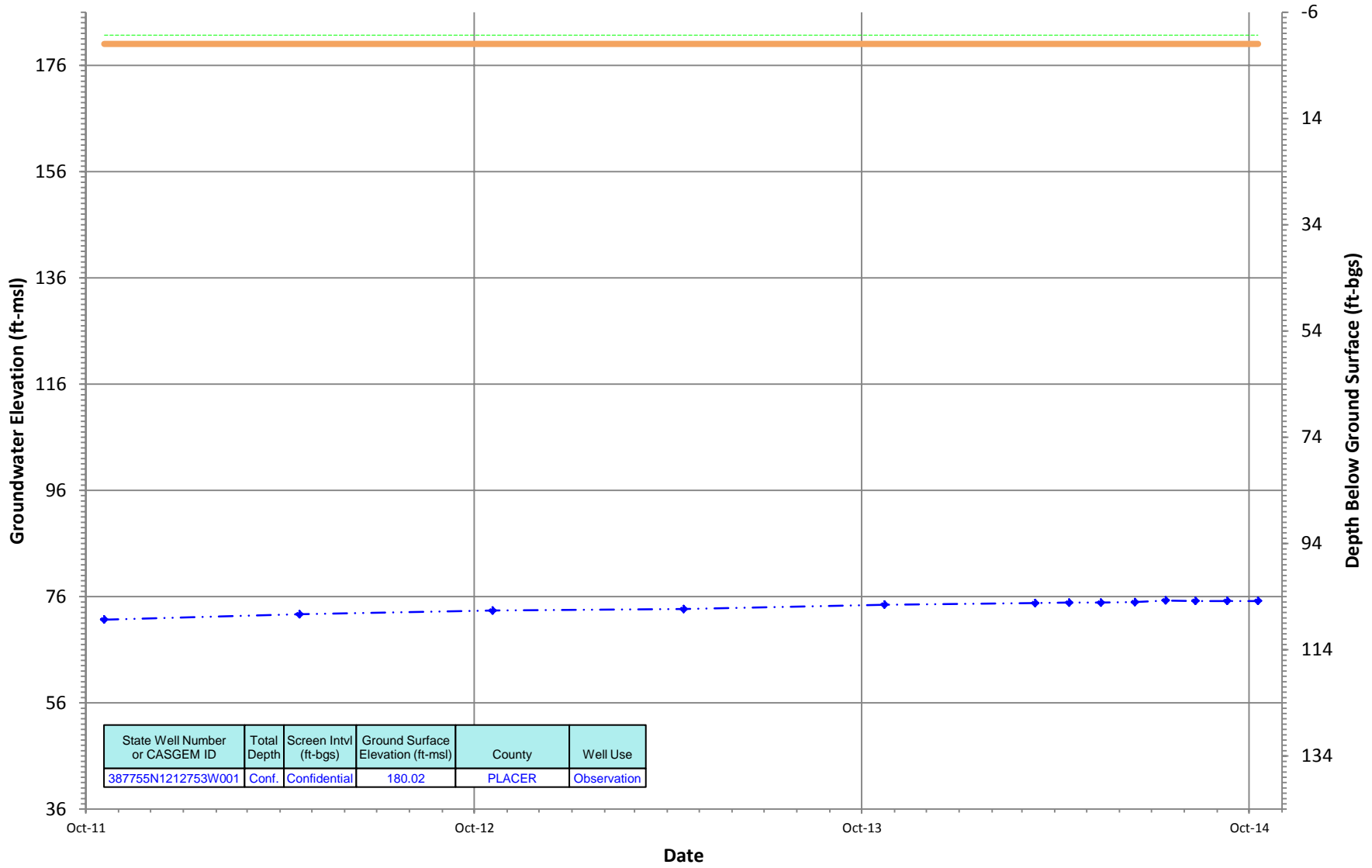
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

387755N1212753W001  
 Period Of Record: 10/18/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

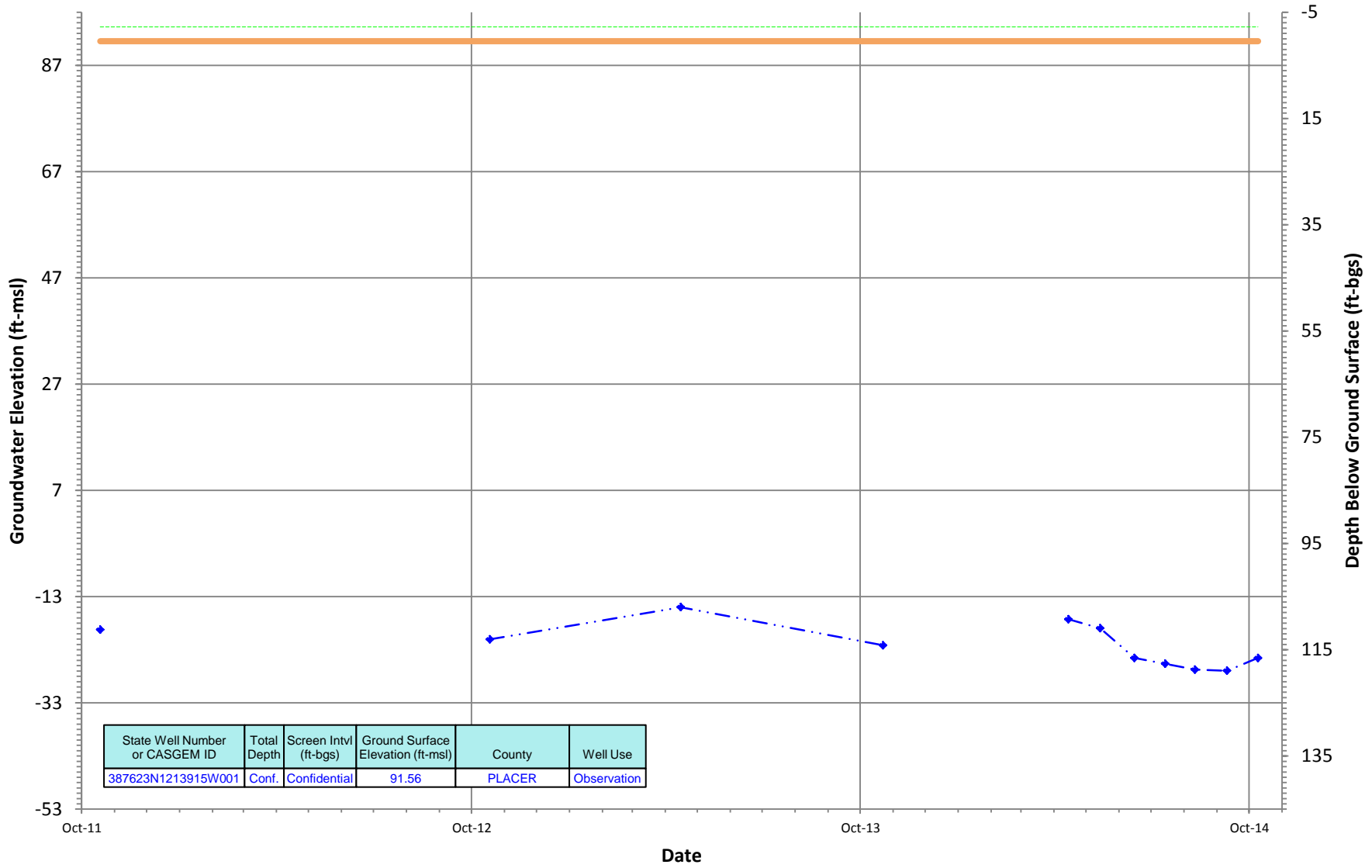


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
387755N1212753W001	Conf.	Confidential	180.02	PLACER	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

387623N1213915W001  
 Period Of Record: 10/18/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

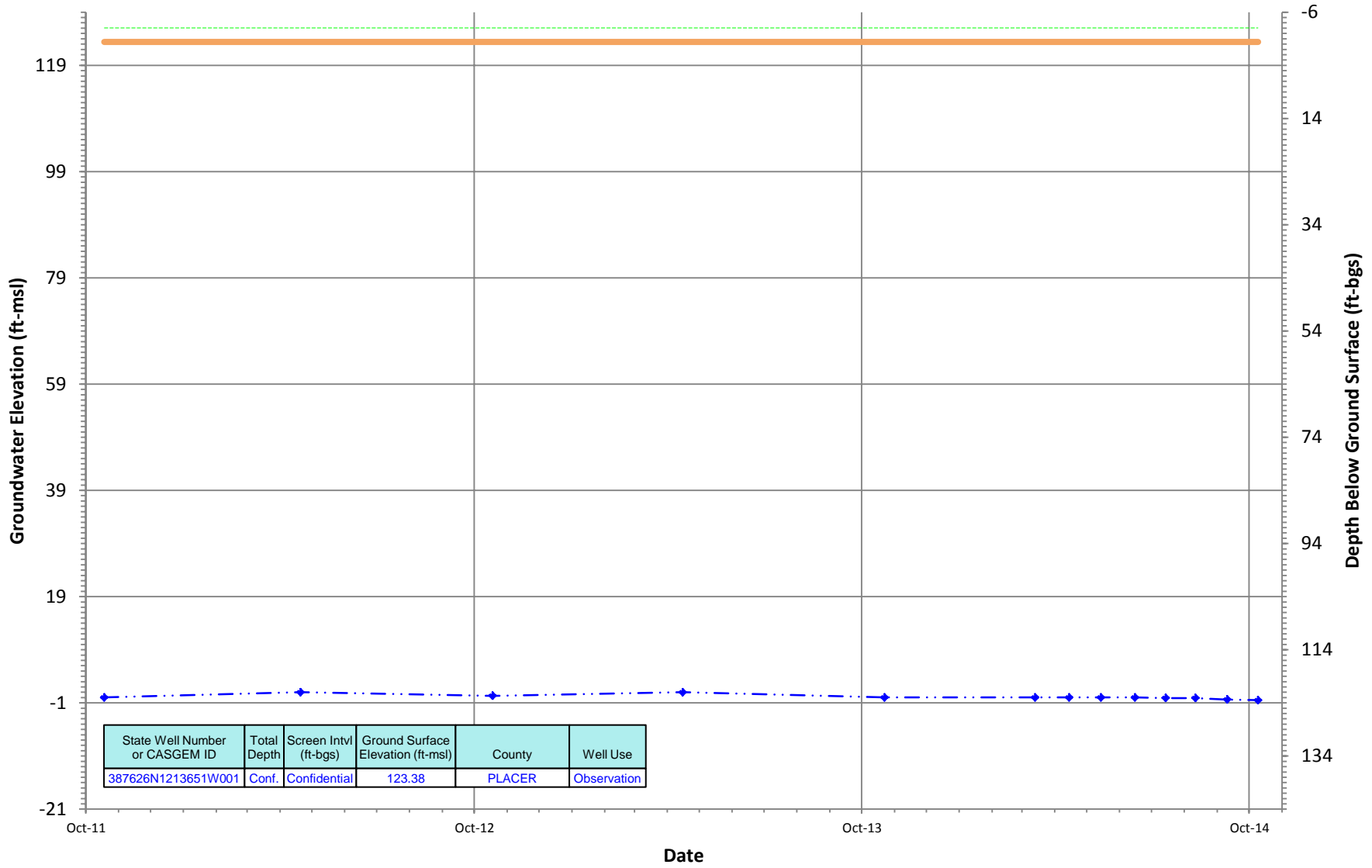


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



387626N1213651W001  
 Period Of Record: 10/18/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

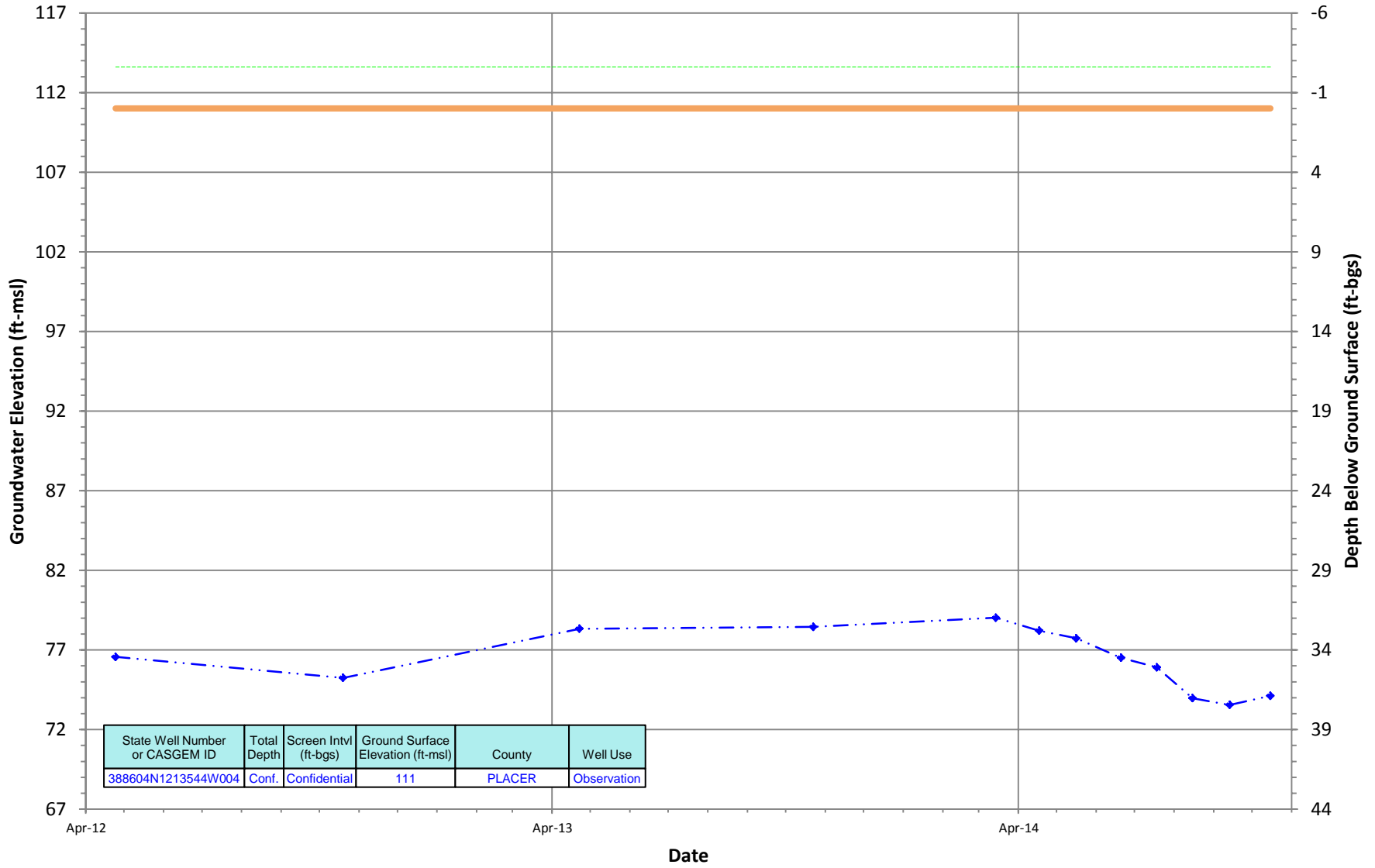


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
387626N1213651W001	Conf.	Confidential	123.38	PLACER	Observation

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

388604N1213544W004  
 Period Of Record: 04/24/2012 to 10/15/2014

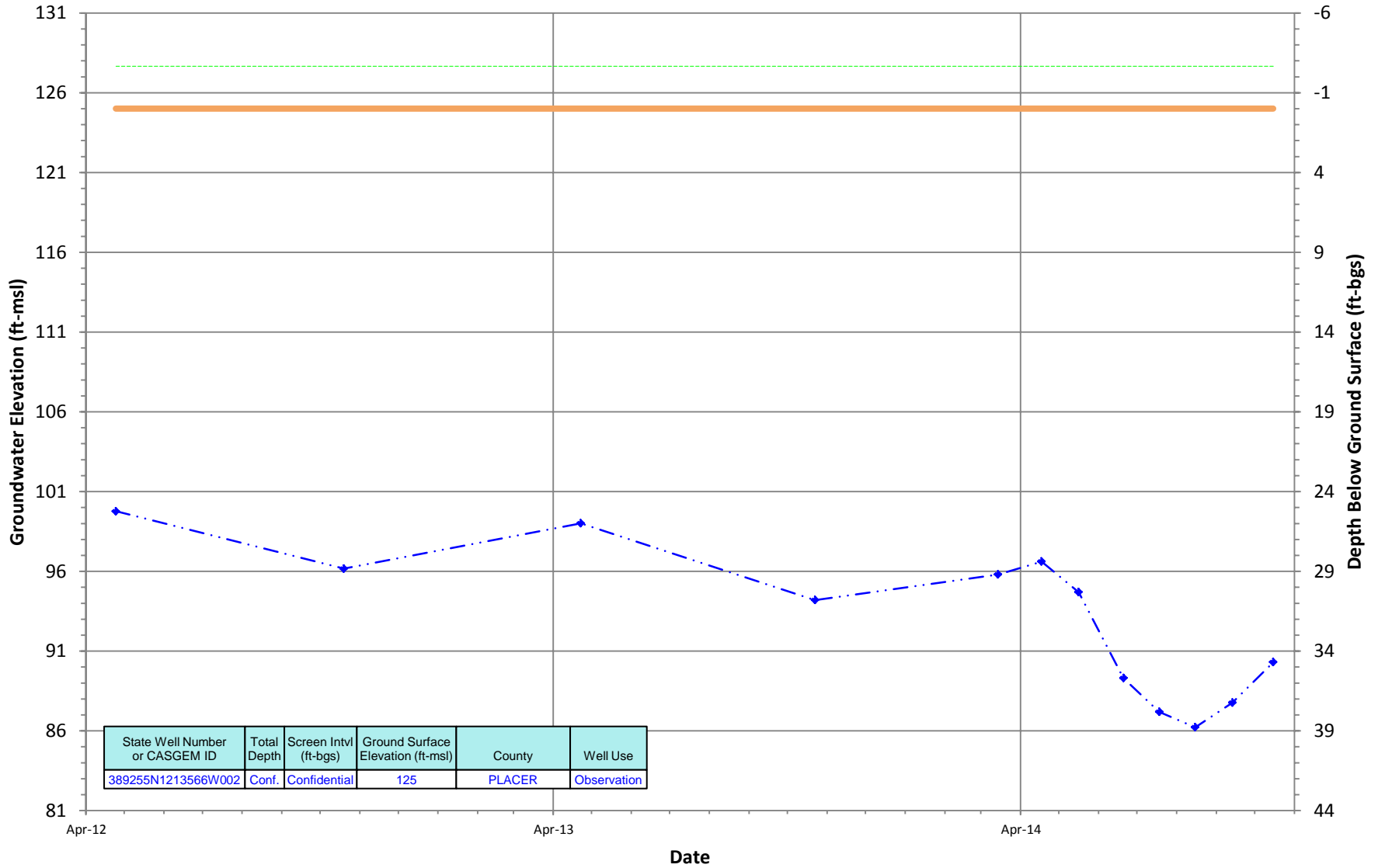
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

389255N1213566W002  
 Period Of Record: 04/24/2012 to 10/15/2014

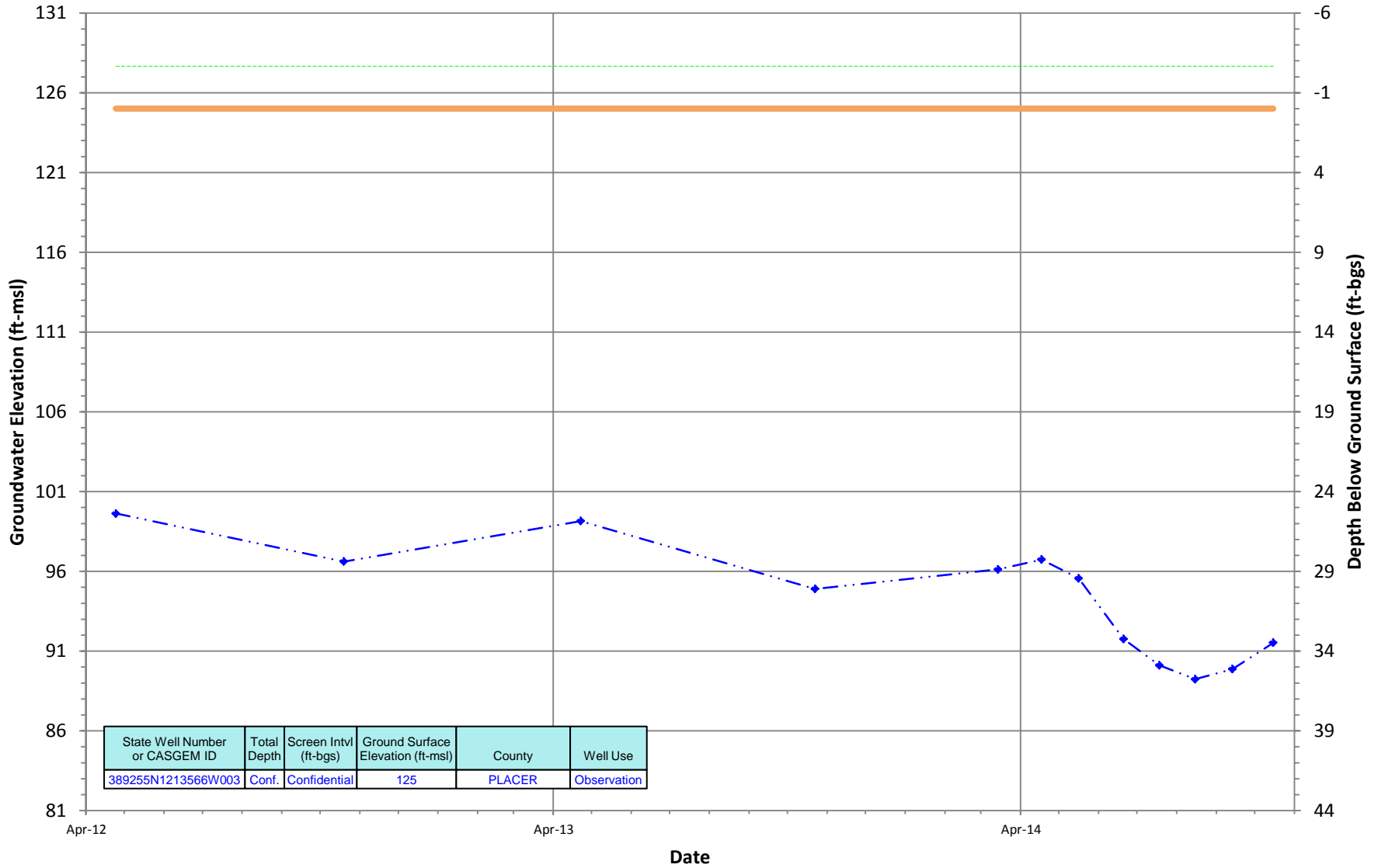
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

389255N1213566W003  
 Period Of Record: 04/24/2012 to 10/15/2014

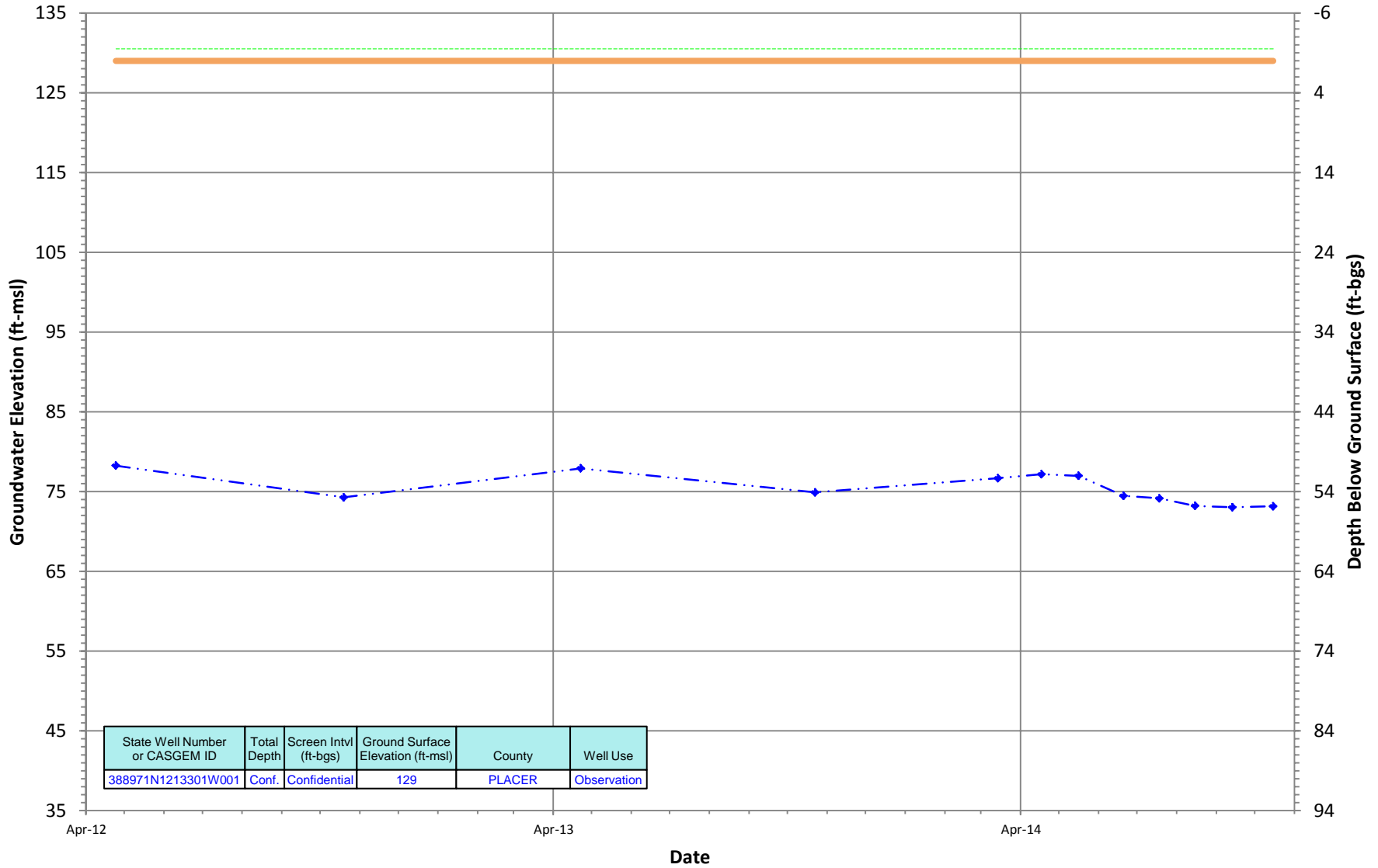
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

388971N1213301W001  
 Period Of Record: 04/24/2012 to 10/15/2014

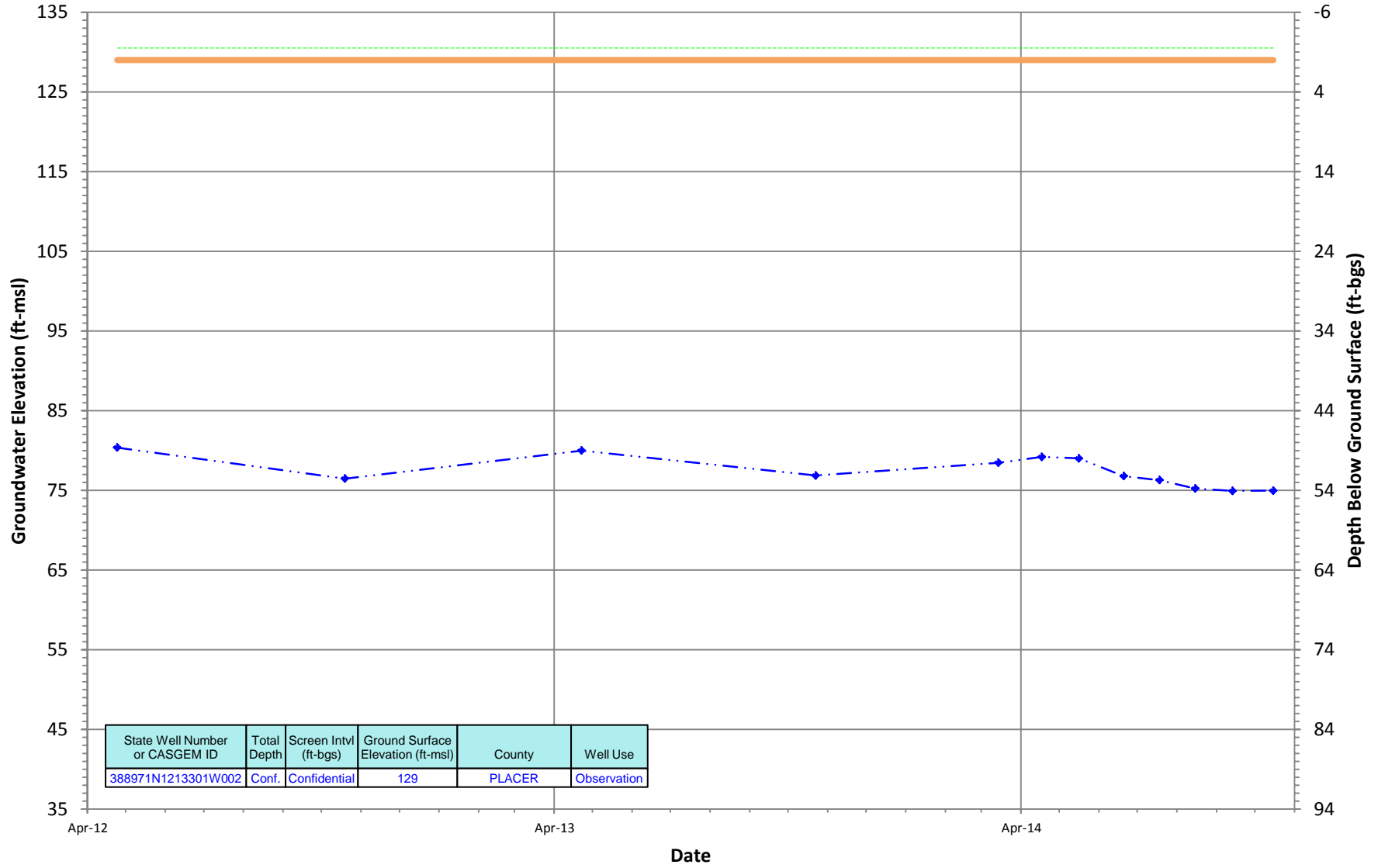
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

388971N1213301W002  
 Period Of Record: 04/24/2012 to 10/15/2014

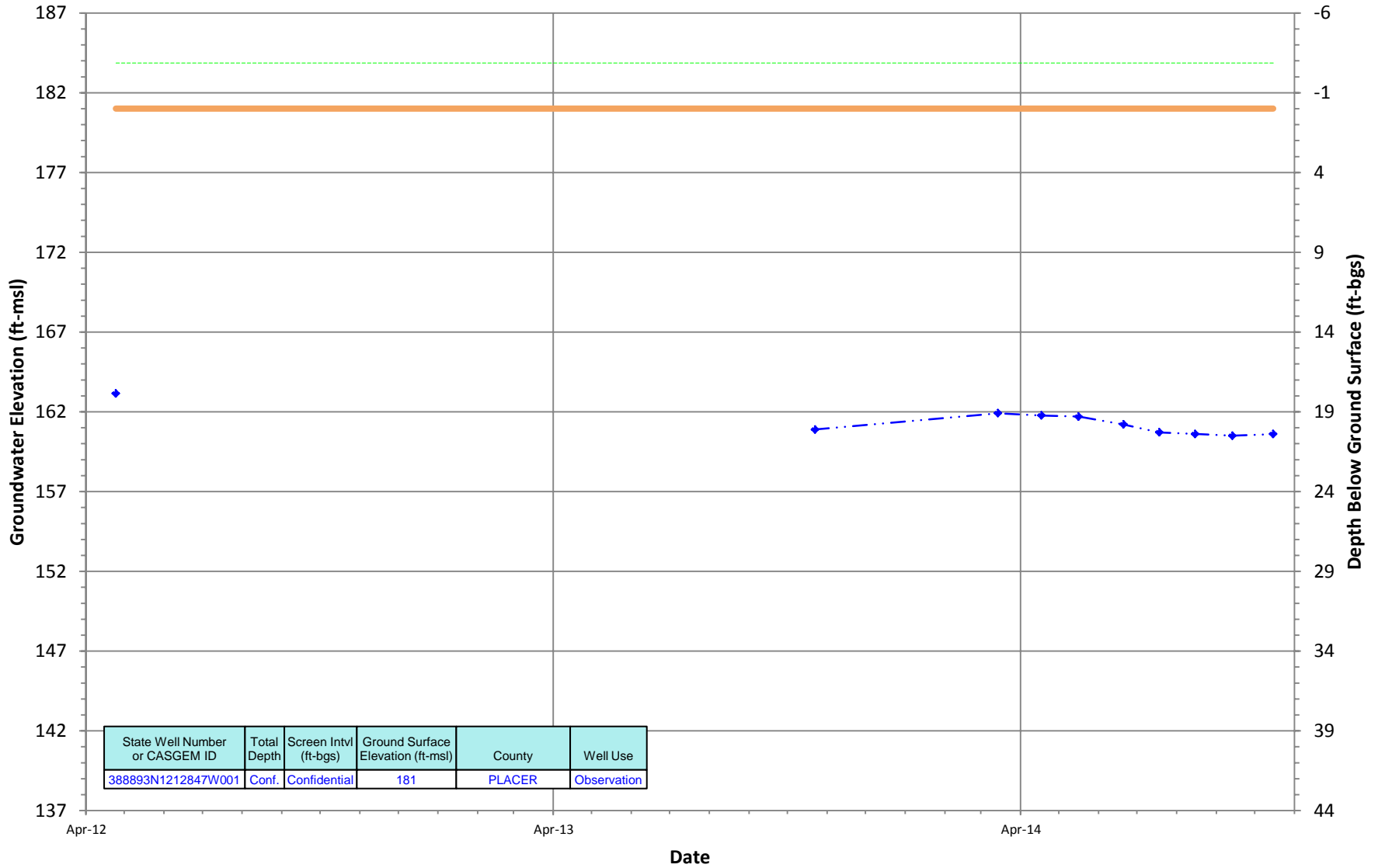
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

388893N1212847W001  
 Period Of Record: 04/24/2012 to 10/15/2014

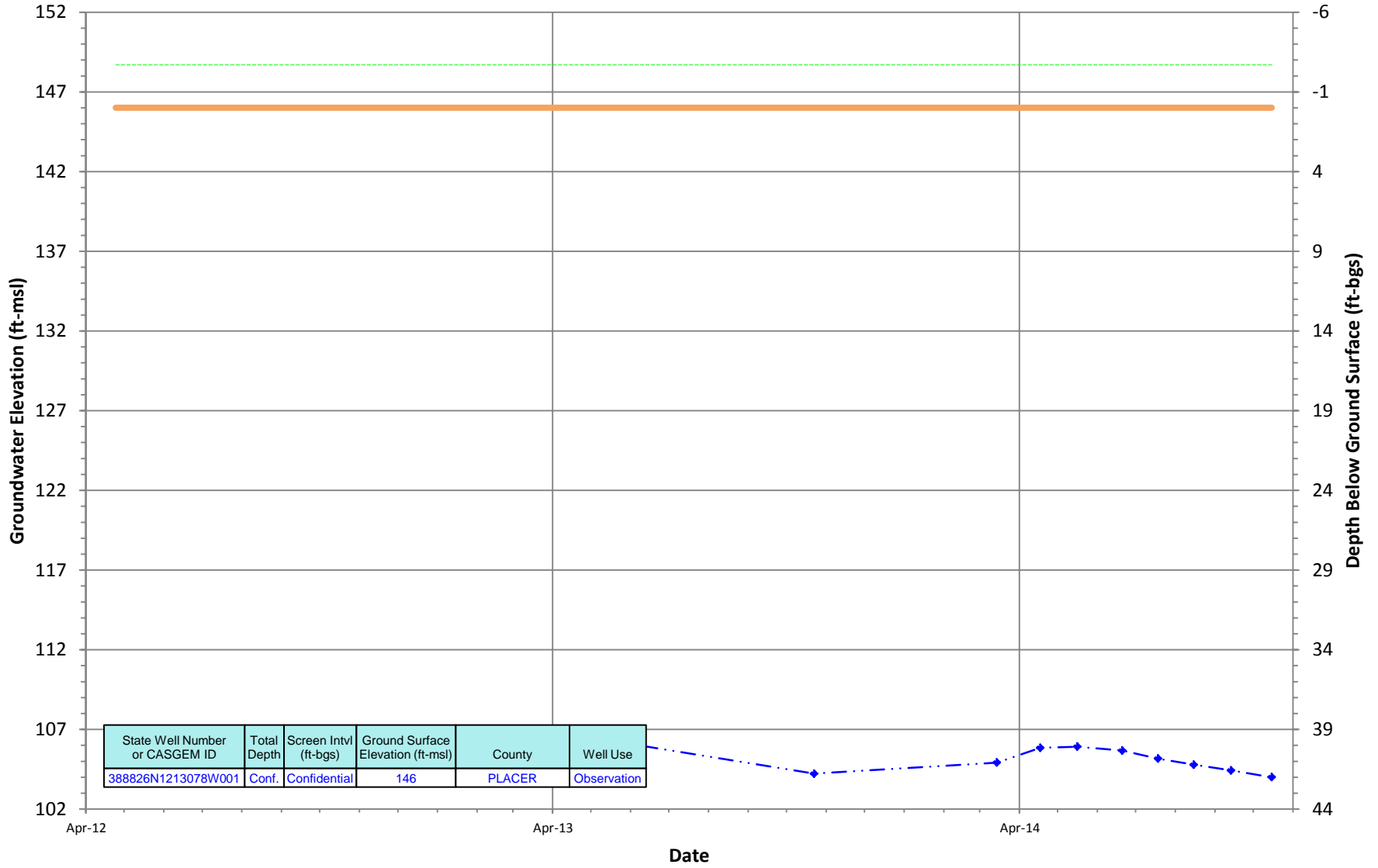
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

388826N1213078W001  
 Period Of Record: 04/24/2012 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

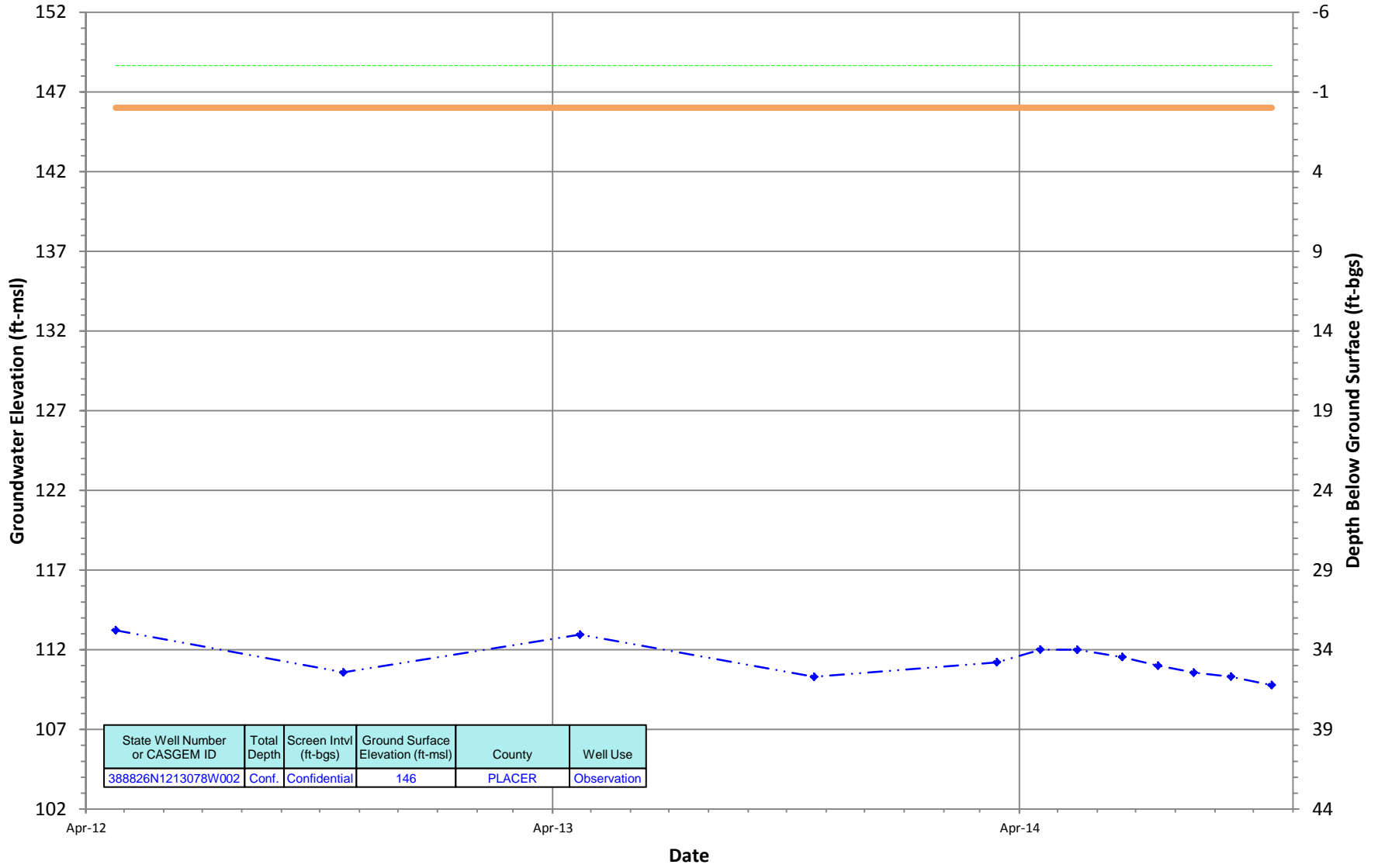


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



388826N1213078W002  
 Period Of Record: 04/24/2012 to 10/15/2014

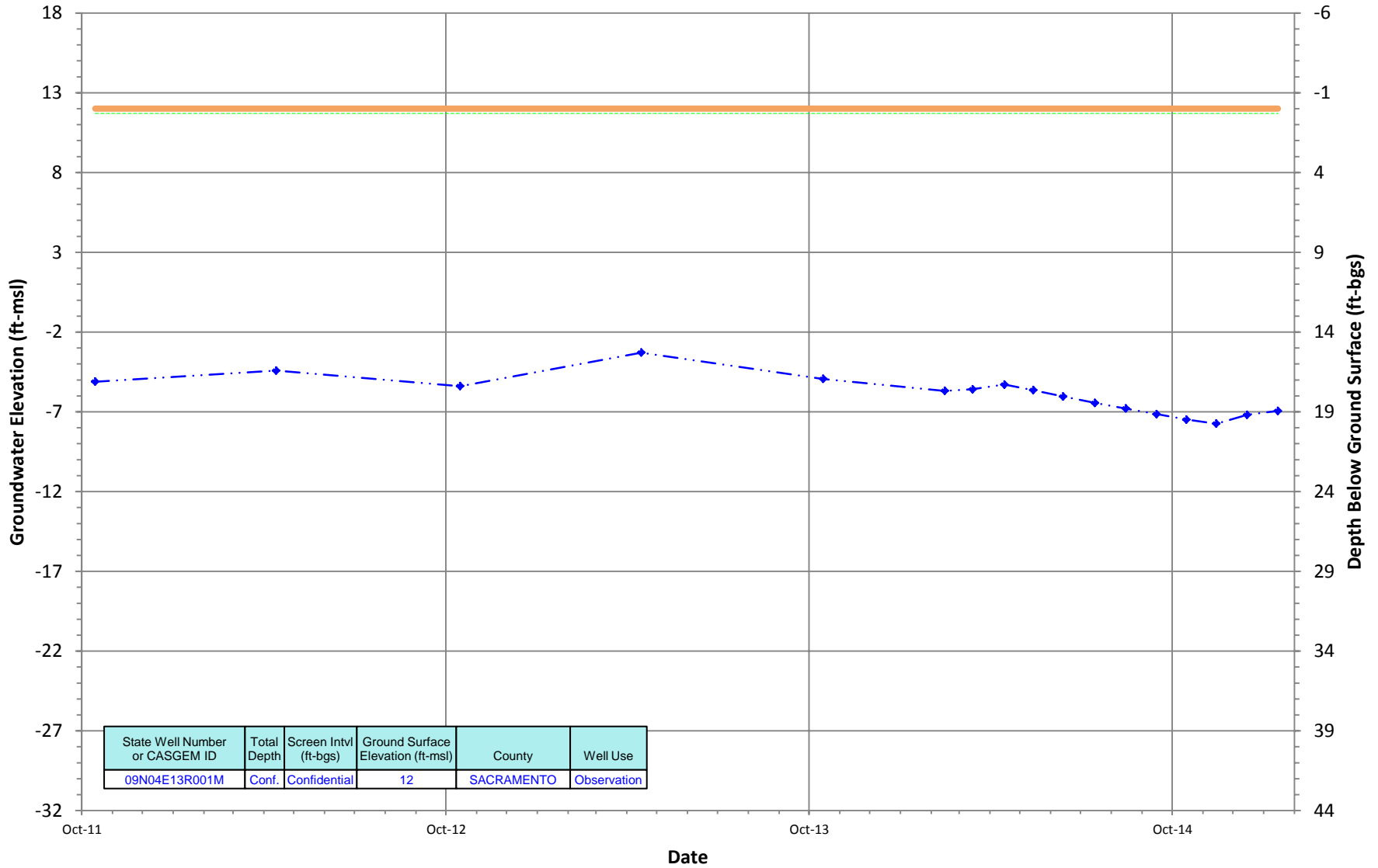
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N04E13R001M  
 Period Of Record: 10/14/2011 to 01/15/2015

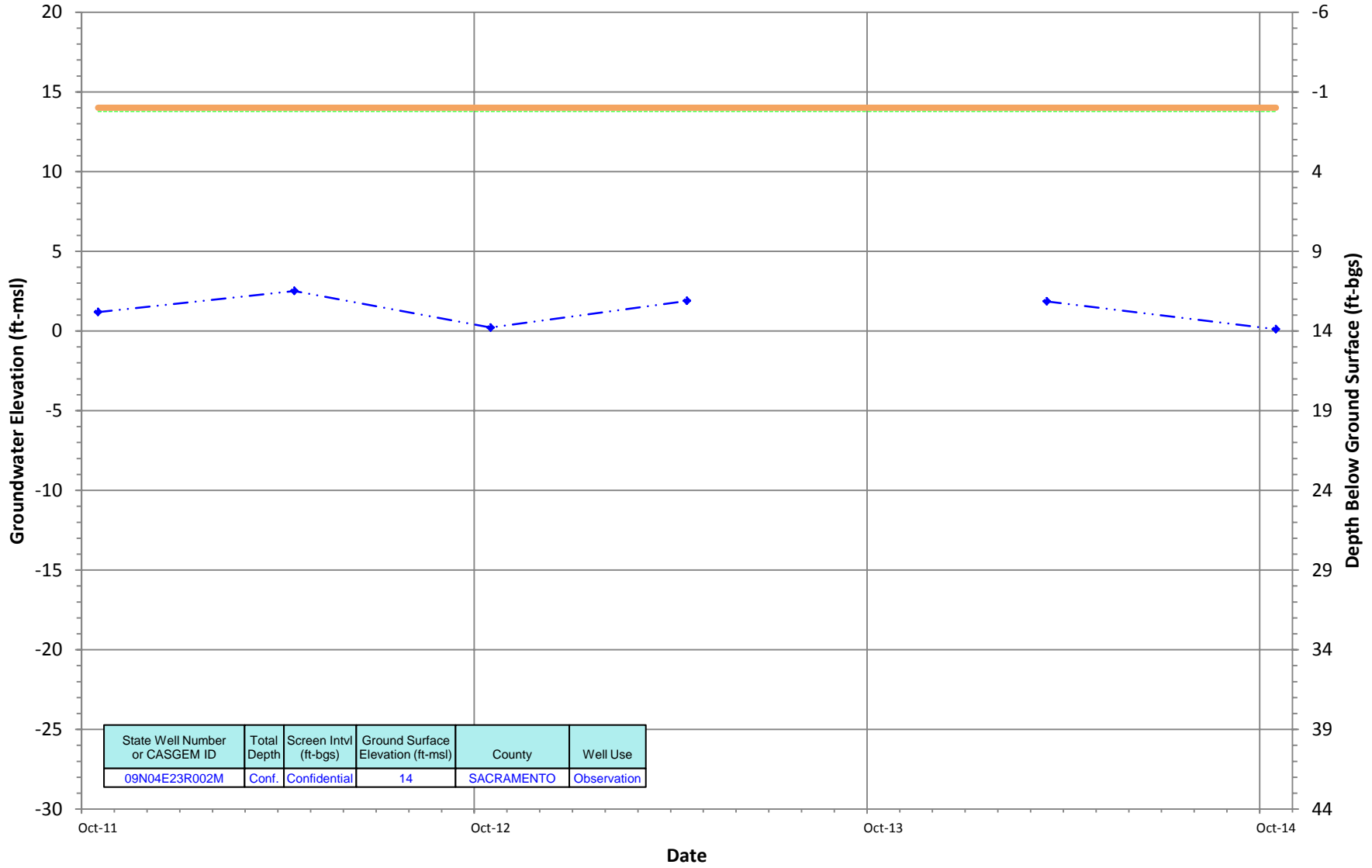
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N04E23R002M  
 Period Of Record: 10/18/2011 to 10/15/2014

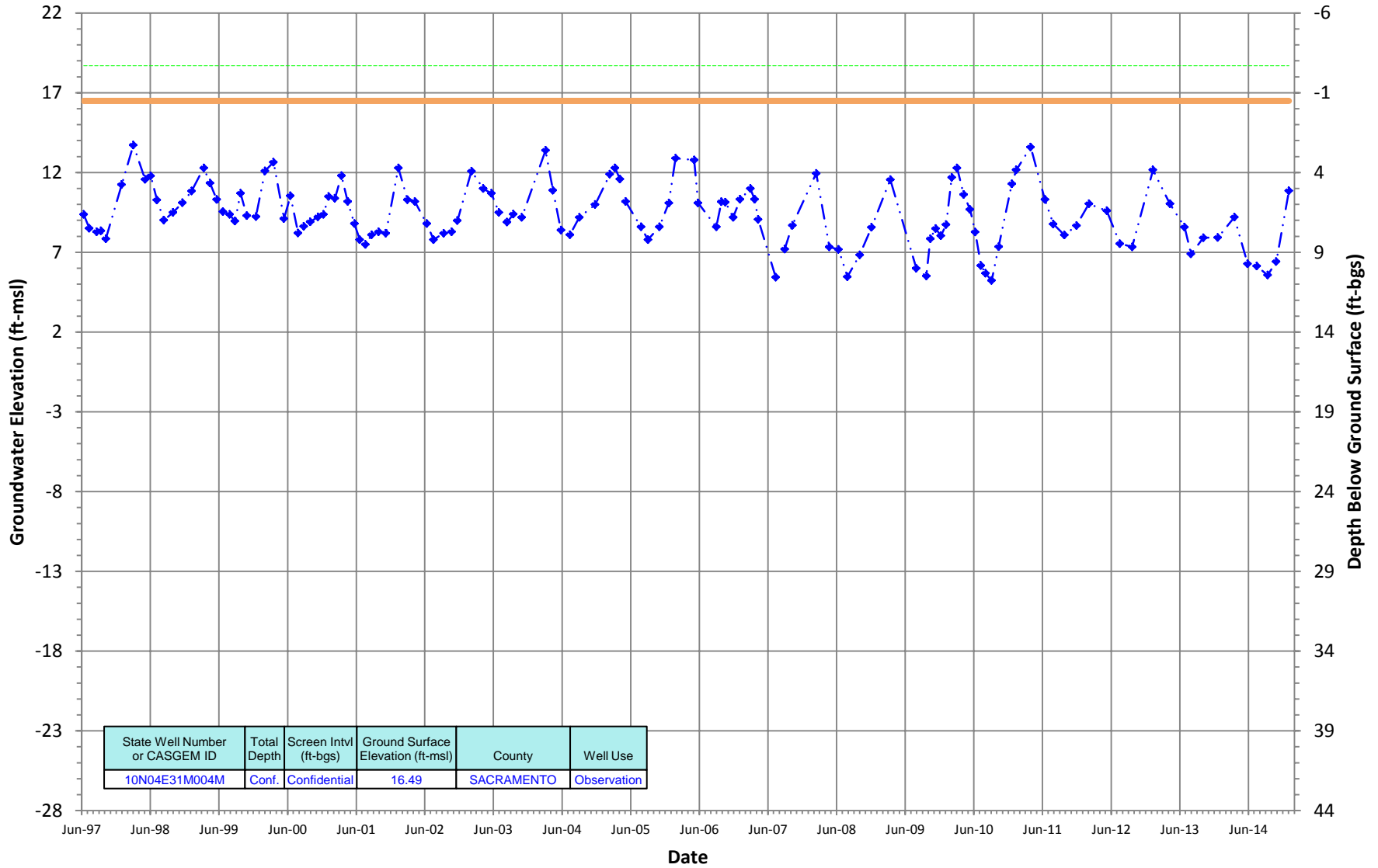
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N04E31M004M  
 Period Of Record: 06/11/1997 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

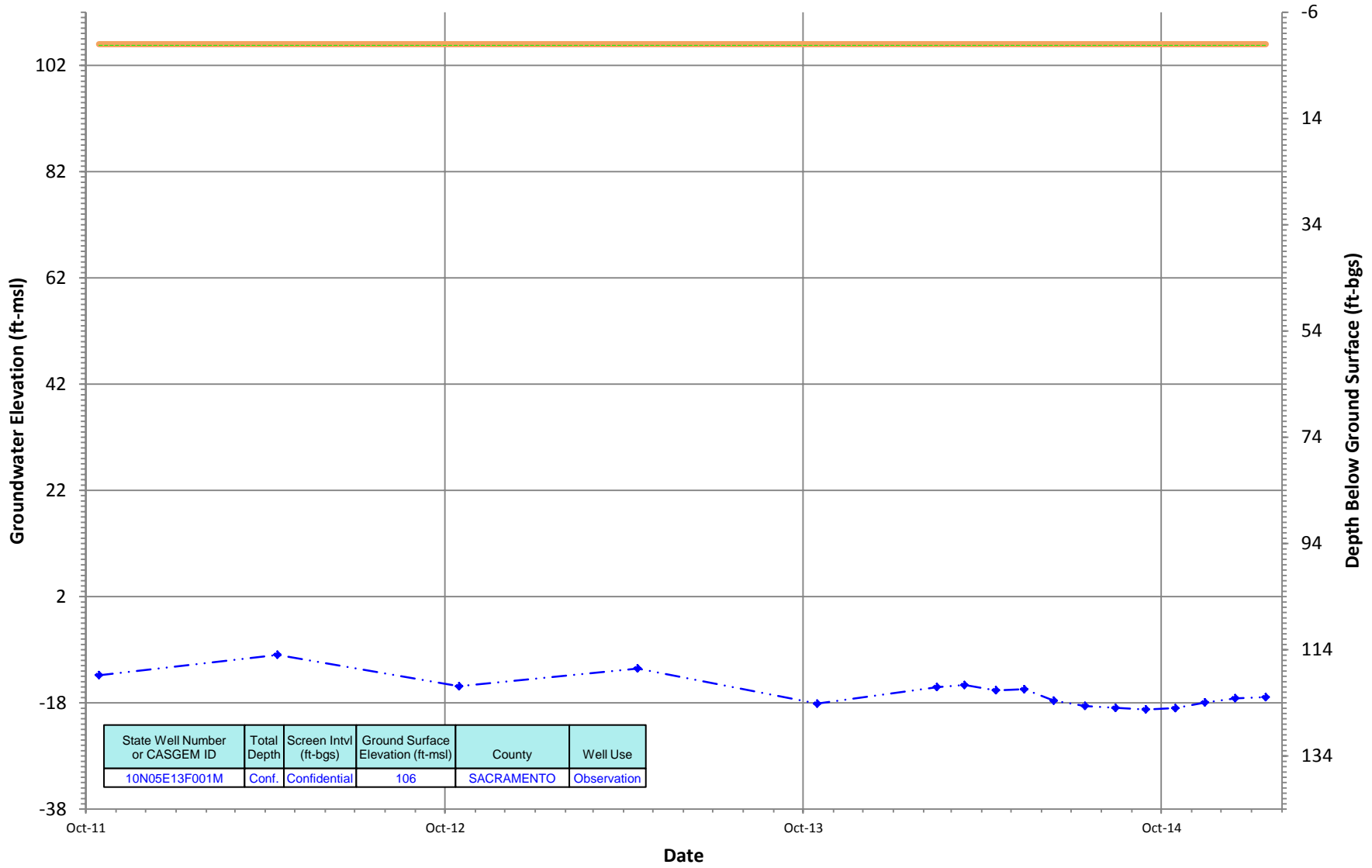


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
10N04E31M004M	Conf.	Confidential	16.49	SACRAMENTO	Observation

— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

10N05E13F001M  
 Period Of Record: 10/14/2011 to 01/15/2015

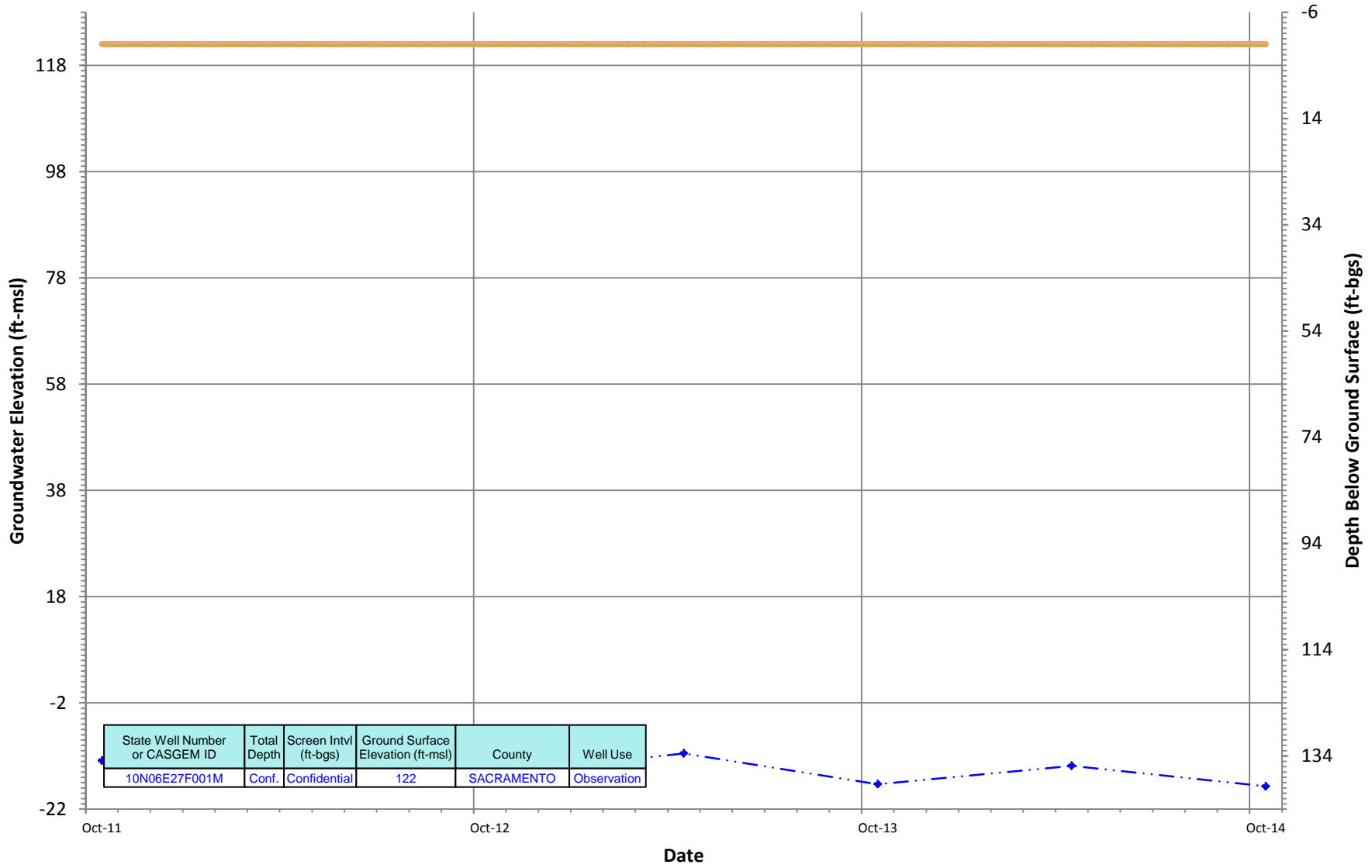
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

10N06E27F001M  
 Period Of Record: 10/14/2011 to 10/15/2014

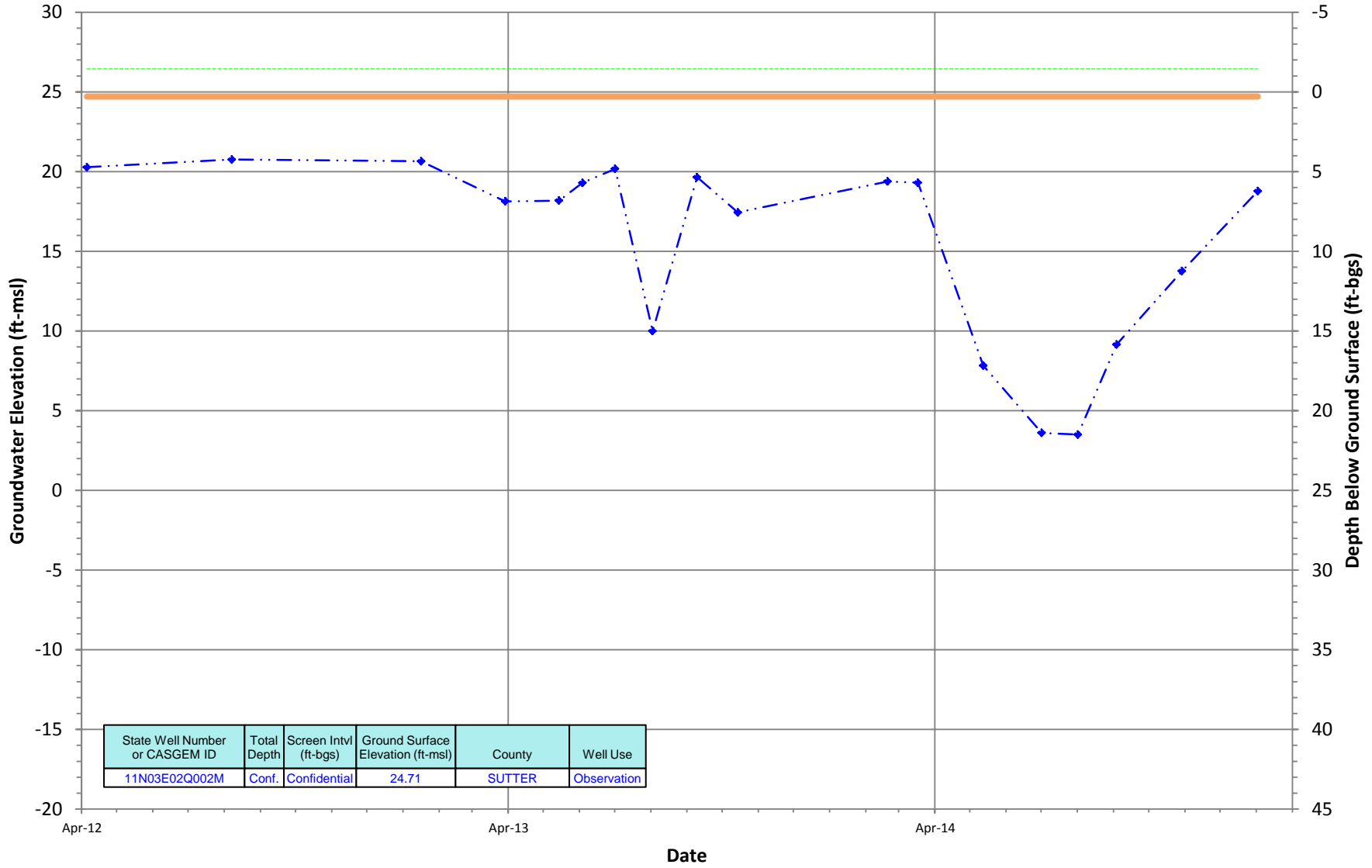
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

11N03E02Q002M  
 Period Of Record: 04/05/2012 to 01/02/2015

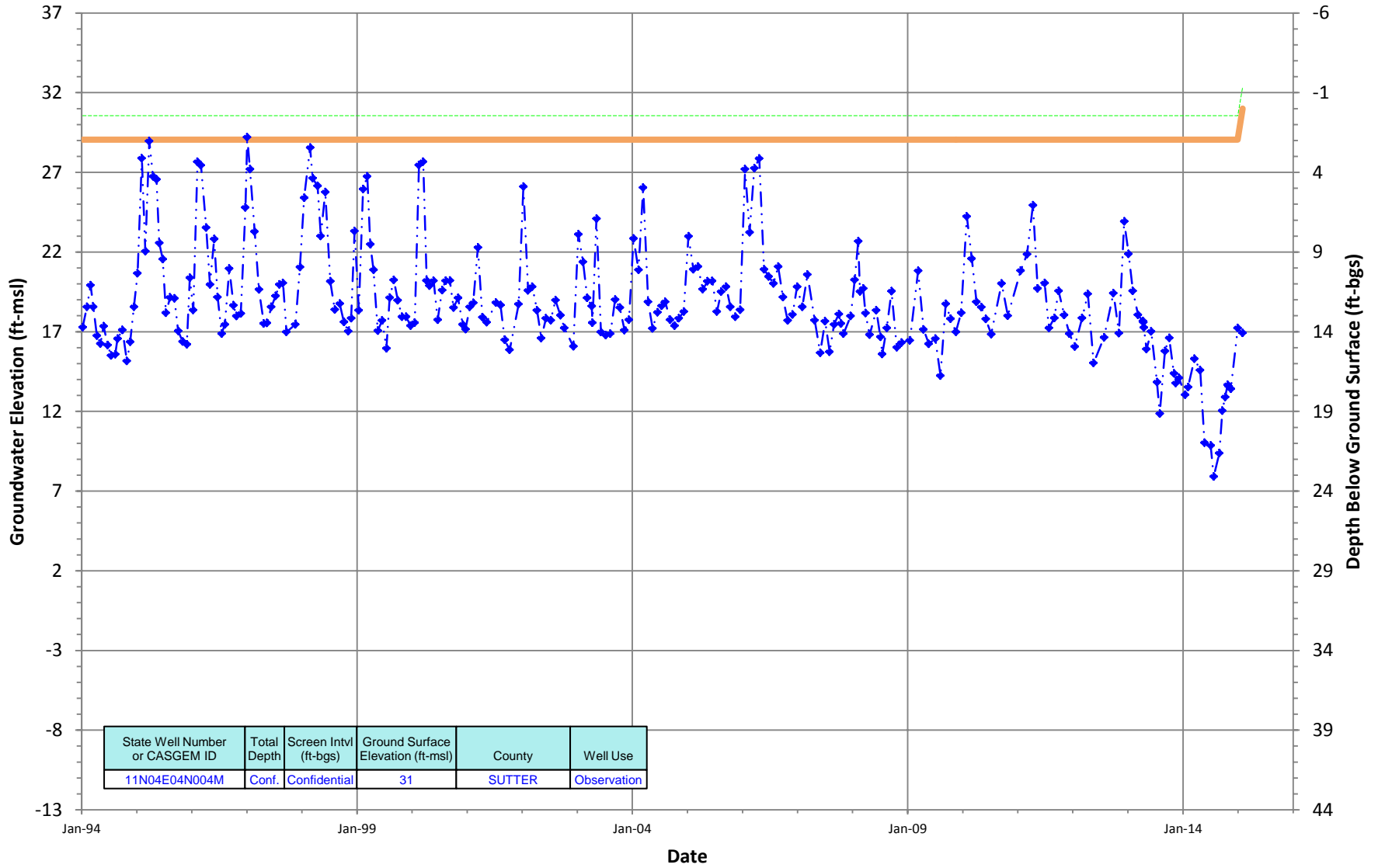
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N04E04N004M  
 Period Of Record: 01/07/1994 to 01/30/2015

Hydrograph Criteria

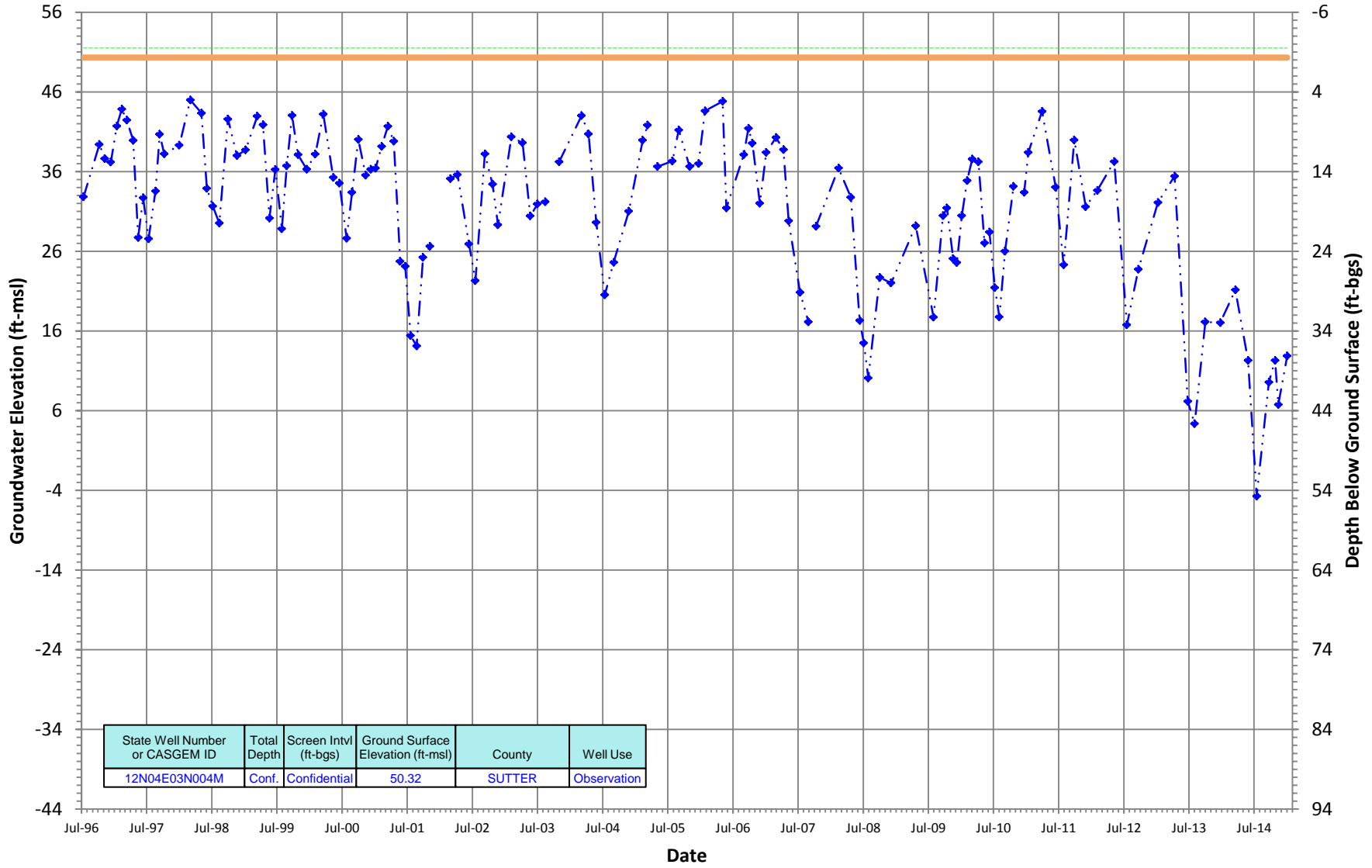


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



12N04E03N004M  
 Period Of Record: 07/11/1996 to 01/02/2015

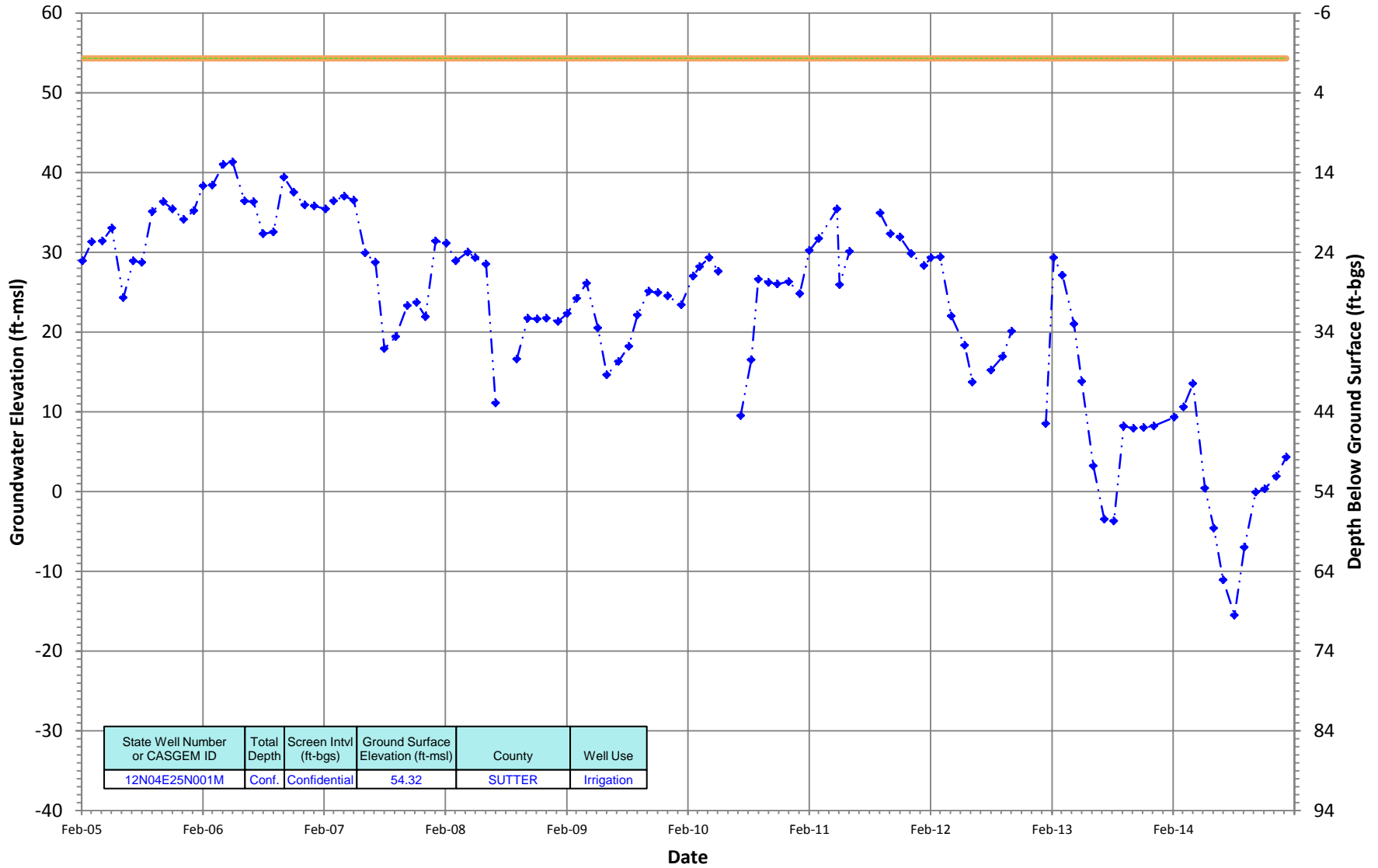
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N04E25N001M  
 Period Of Record: 02/03/2005 to 01/07/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200

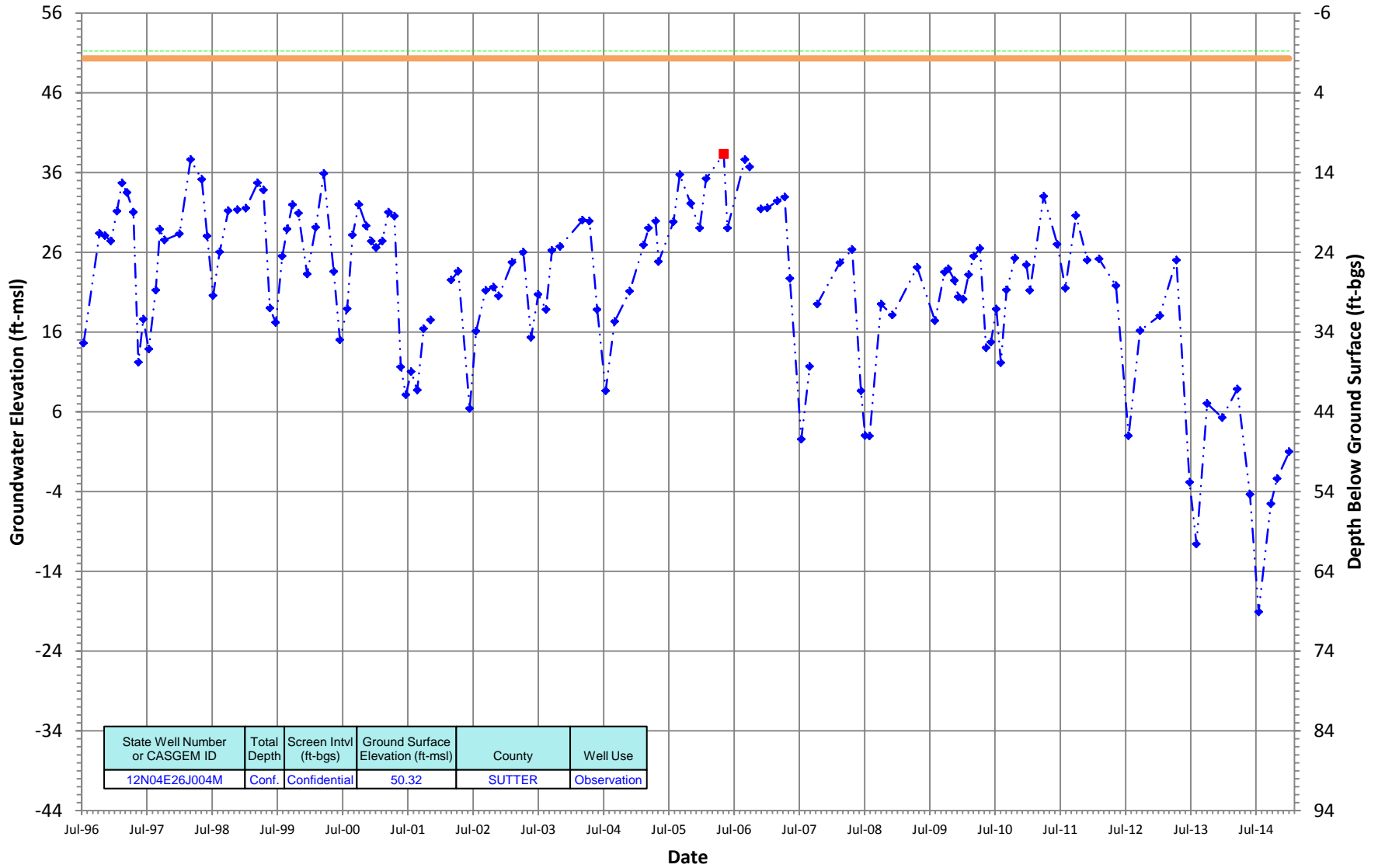


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N04E25N001M	Conf.	Confidential	54.32	SUTTER	Irrigation

— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

12N04E26J004M  
 Period Of Record: 07/11/1996 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Perforated Interval is between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

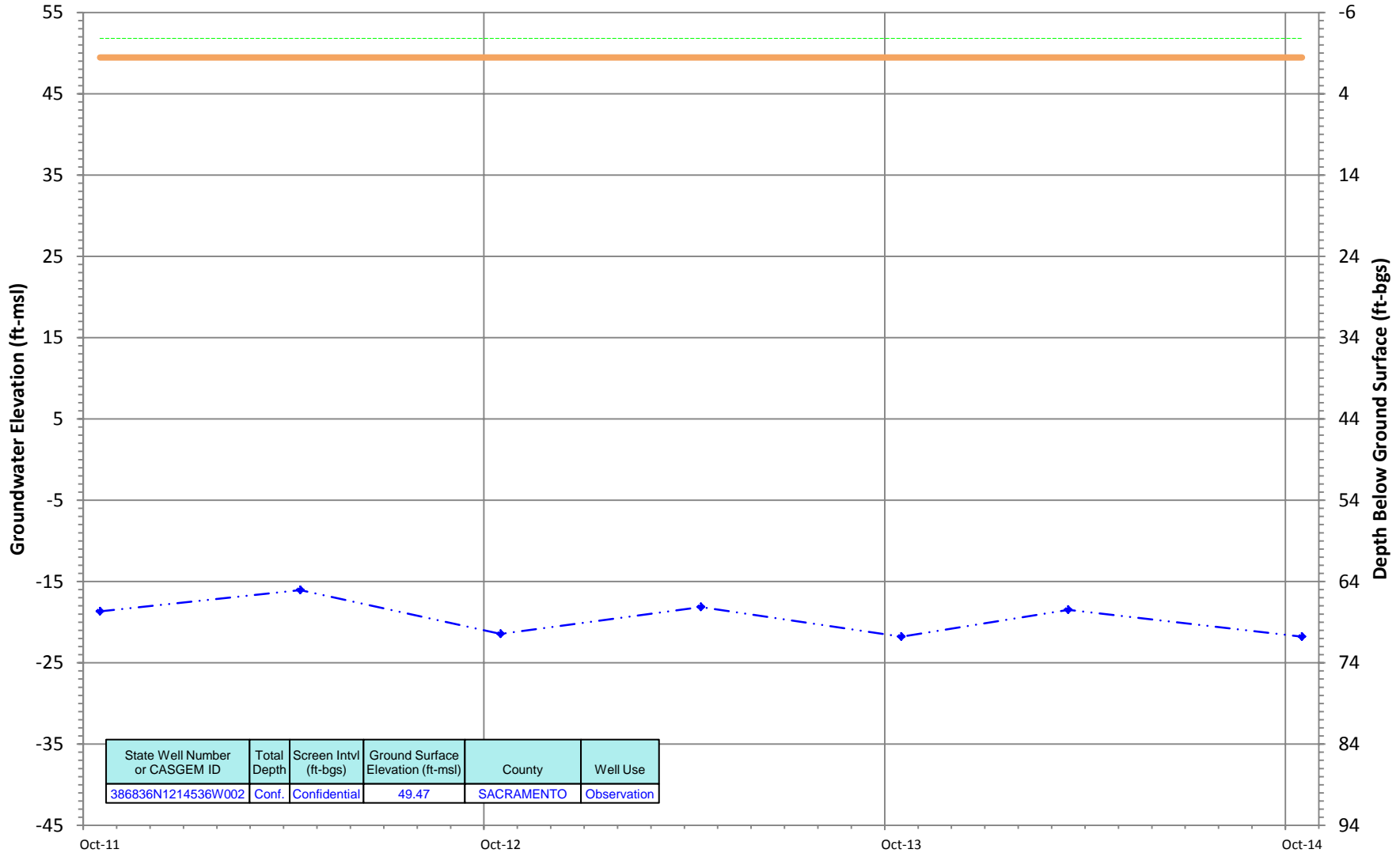
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**Intermediate Depth Groundwater Monitoring  
Well Hydrographs- North American Subbasin**

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386836N1214536W002  
 Period Of Record: 10/14/2011 to 10/15/2014

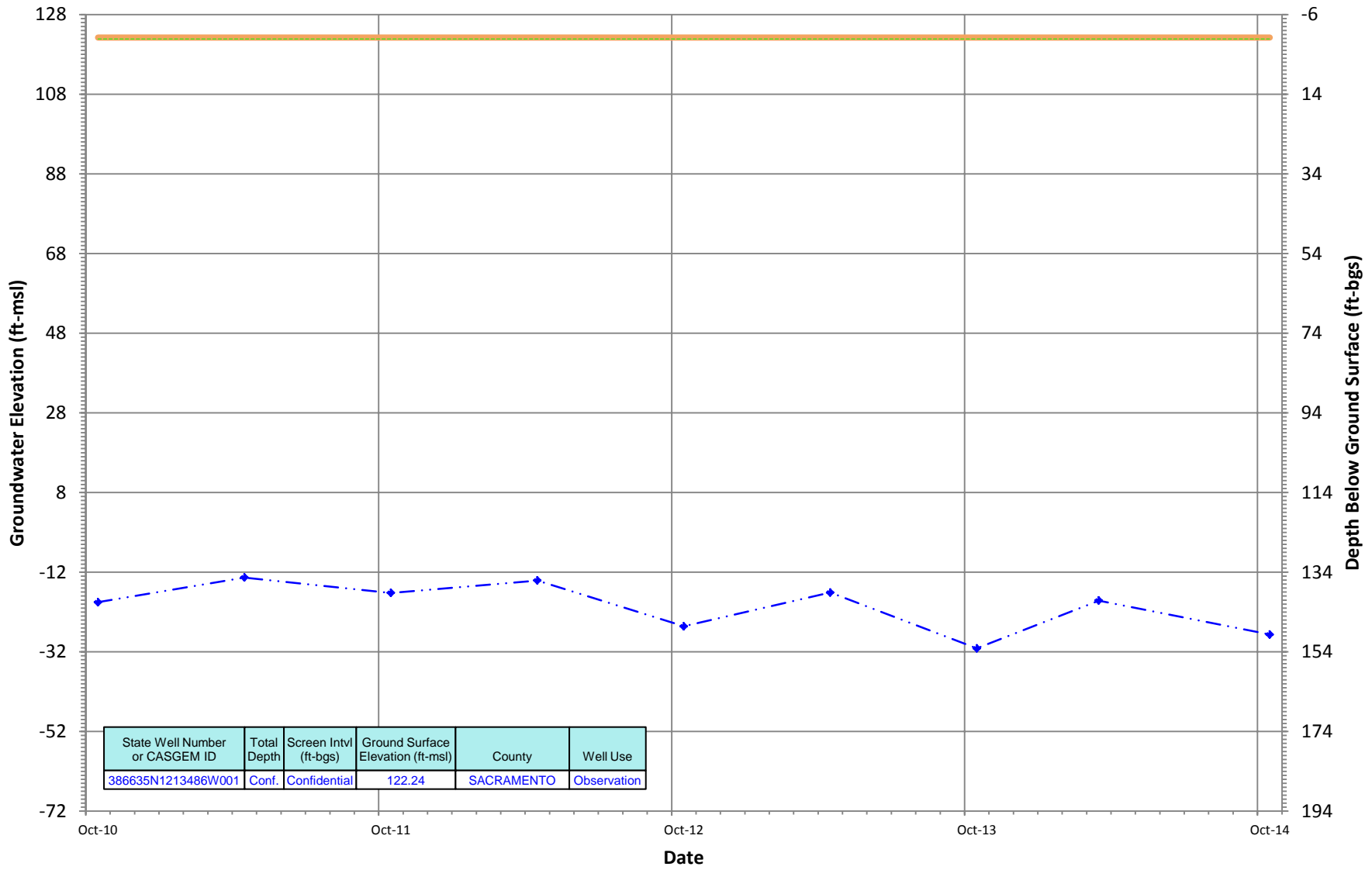
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

386635N1213486W001  
 Period Of Record: 10/15/2010 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

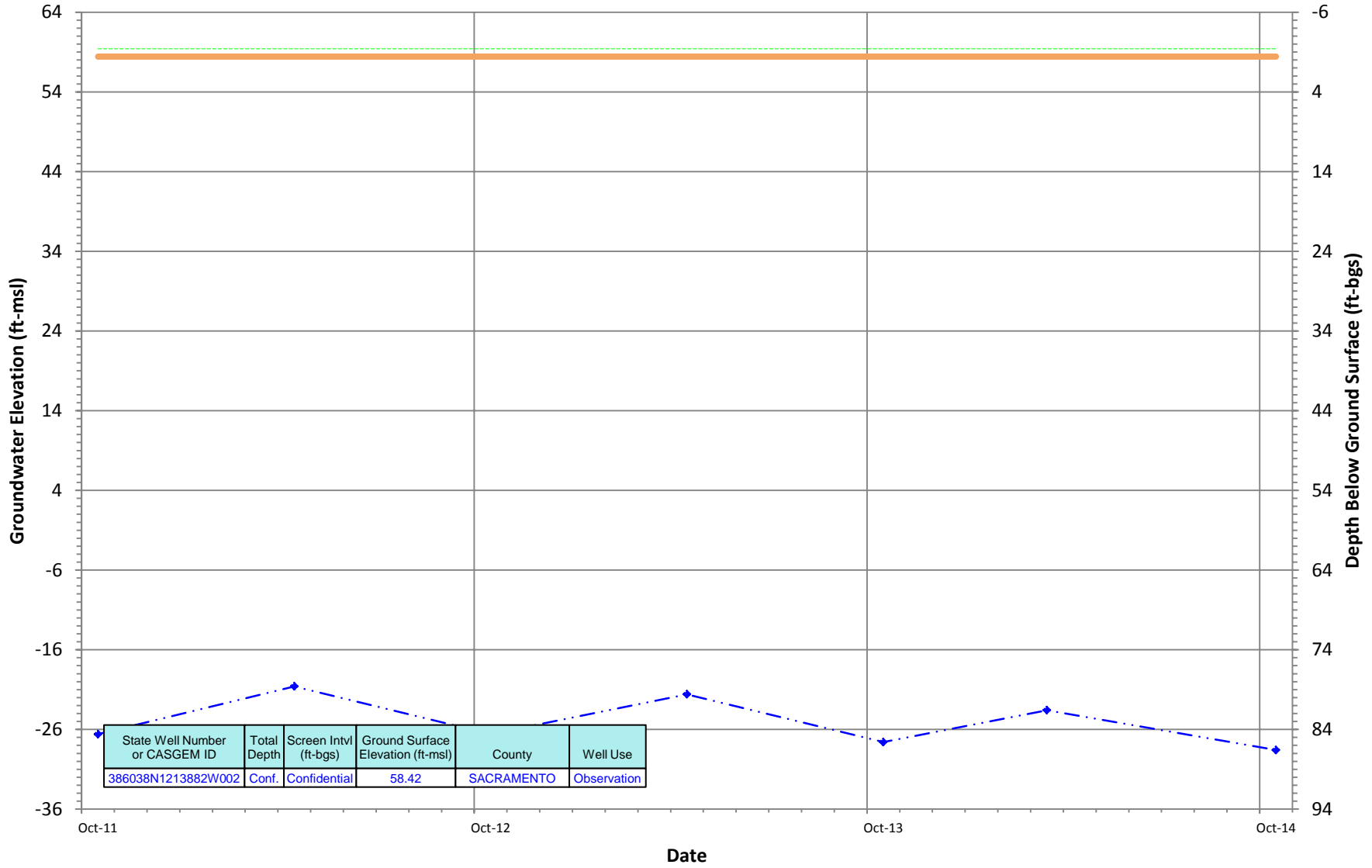


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



386038N1213882W002  
 Period Of Record: 10/13/2011 to 10/15/2014

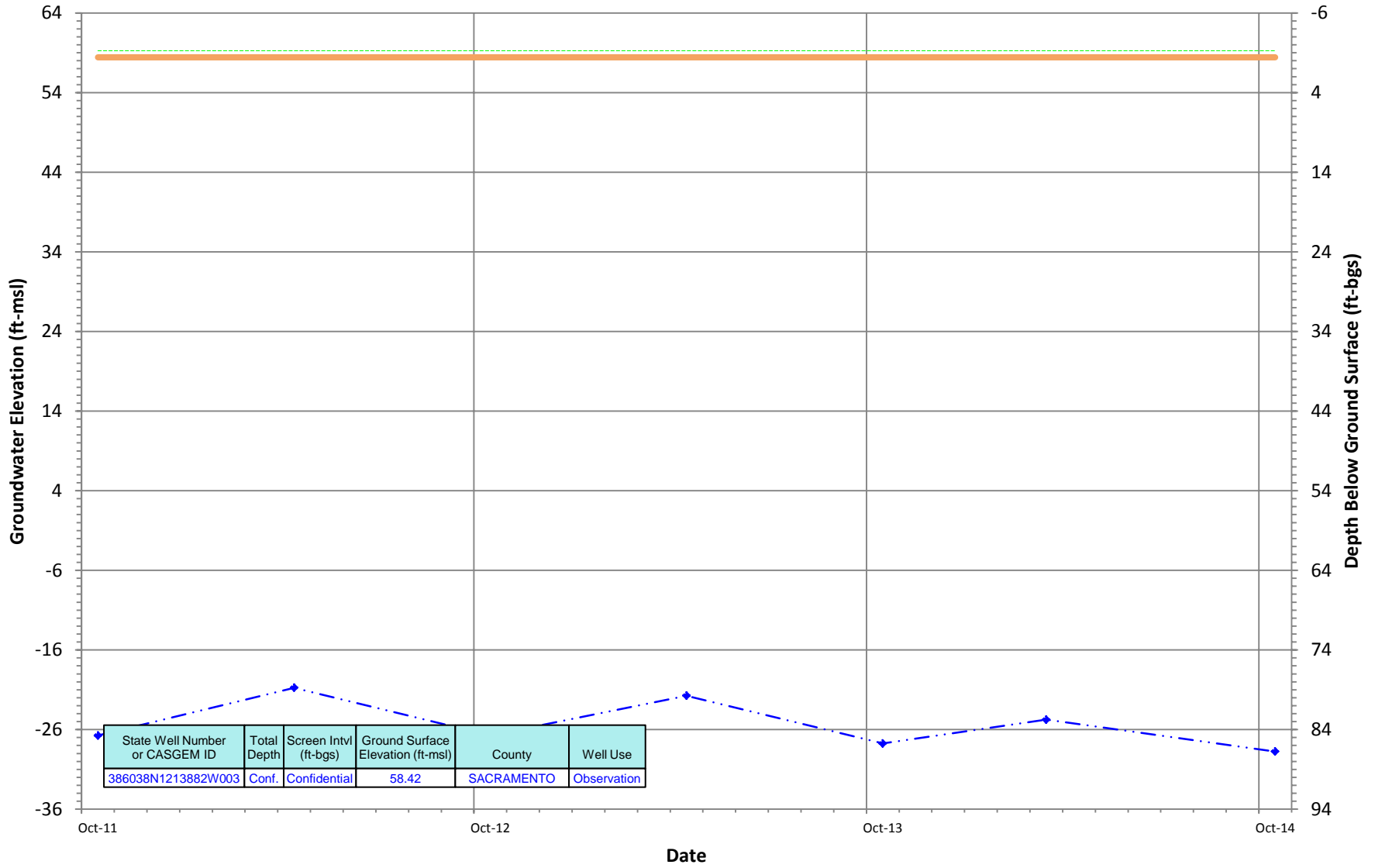
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

386038N1213882W003  
 Period Of Record: 10/13/2011 to 10/15/2014

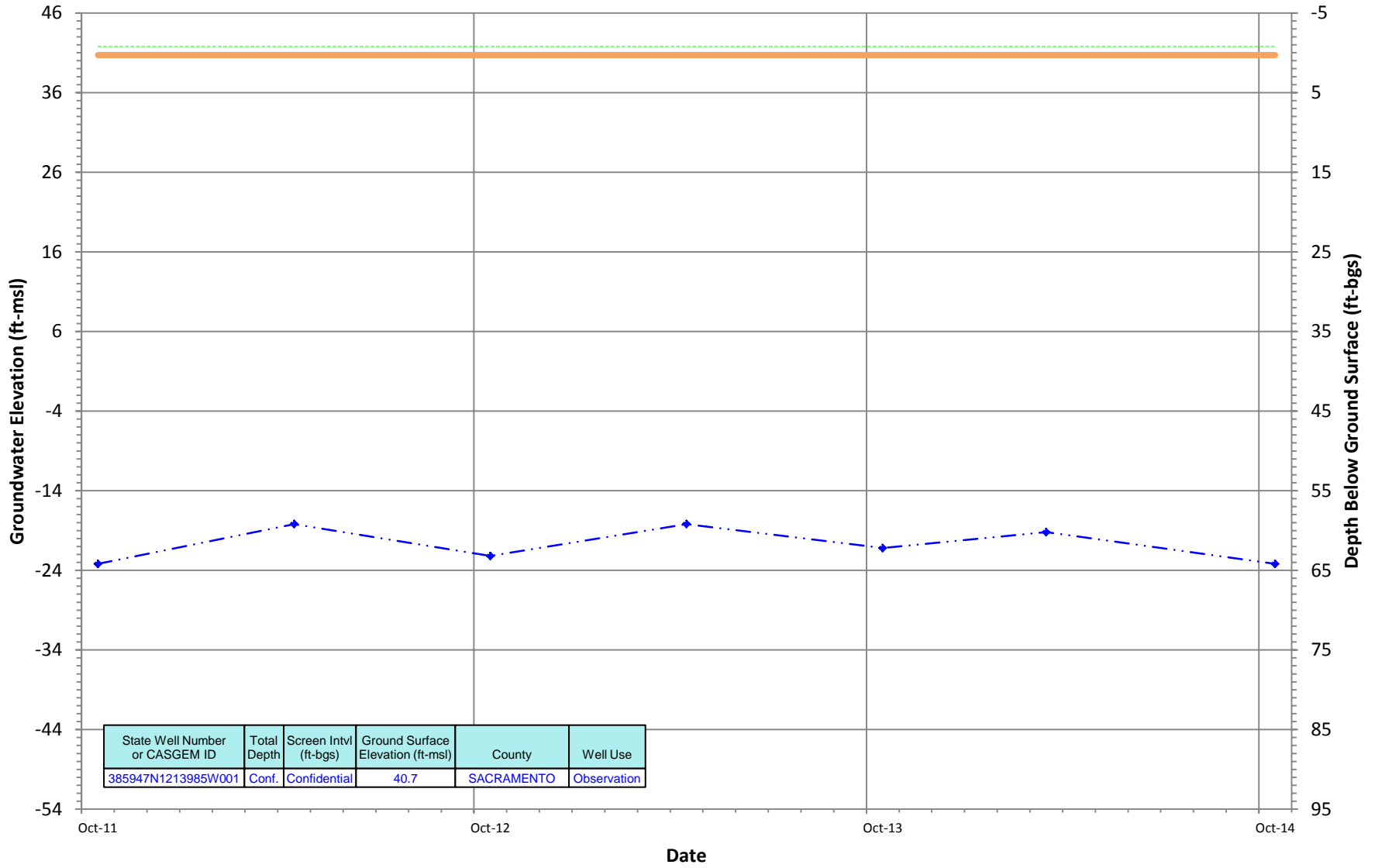
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

385947N1213985W001  
 Period Of Record: 10/13/2011 to 10/15/2014

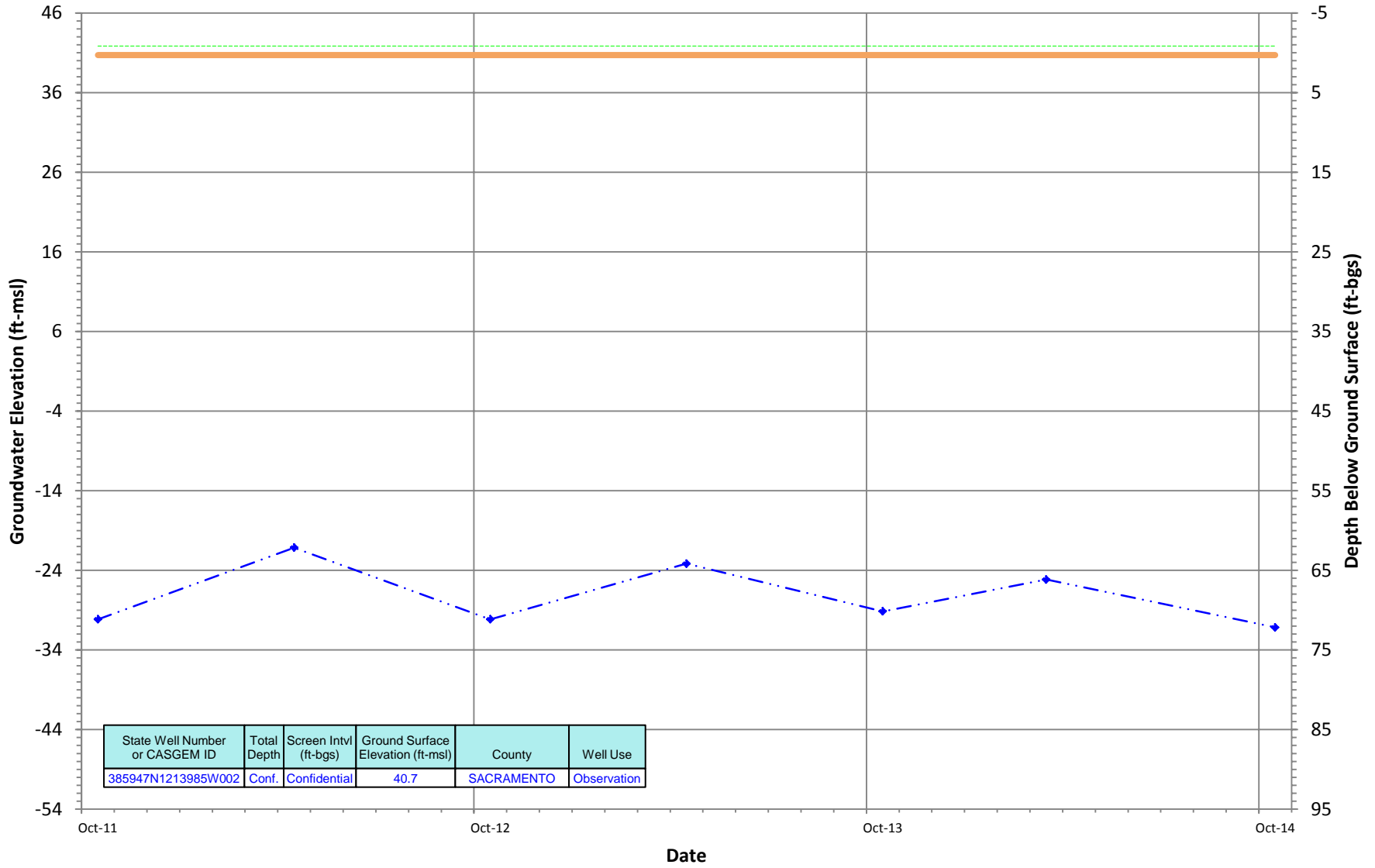
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

385947N1213985W002  
 Period Of Record: 10/13/2011 to 10/15/2014

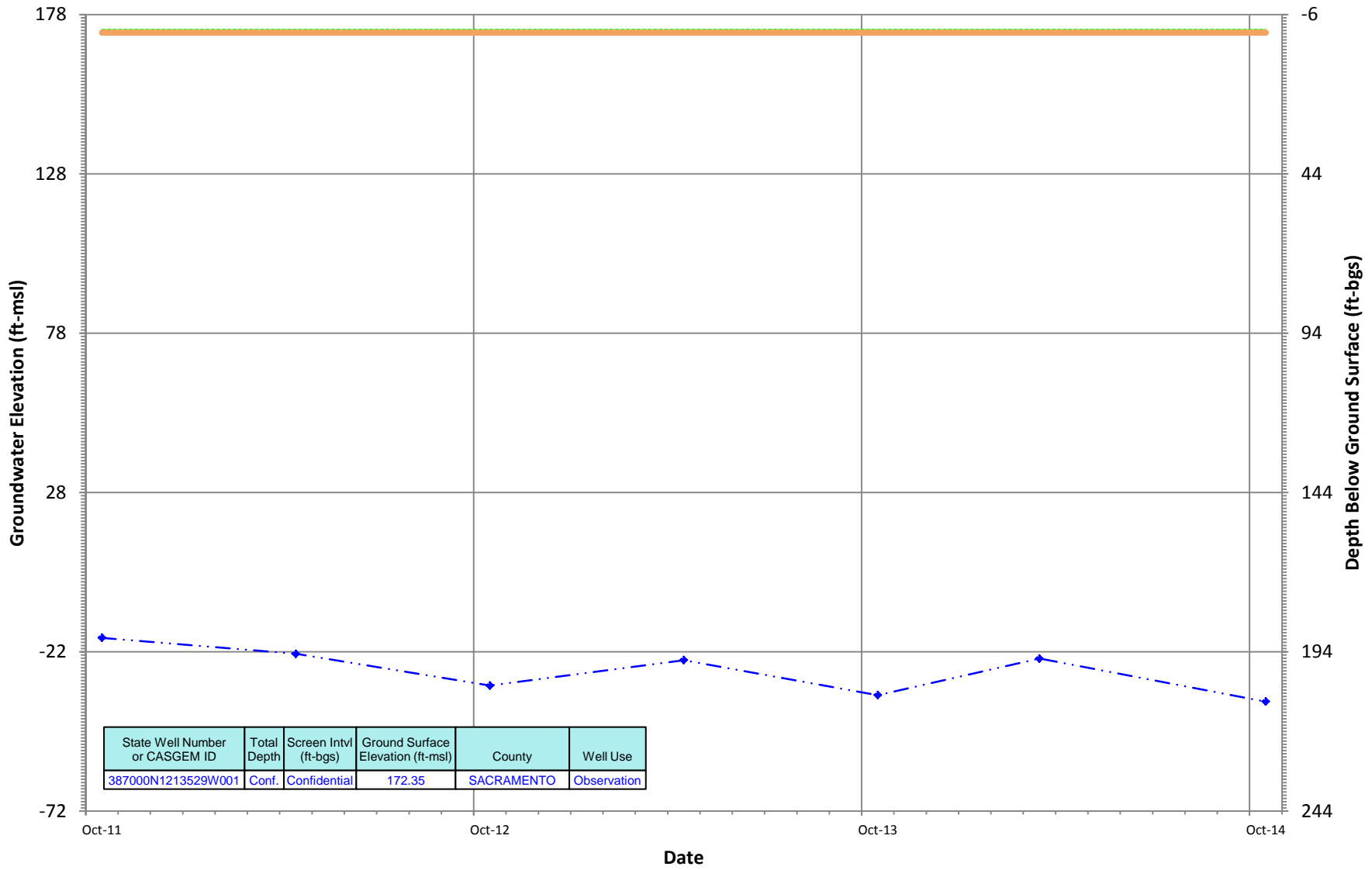
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

387000N1213529W001  
 Period Of Record: 10/13/2011 to 10/15/2014

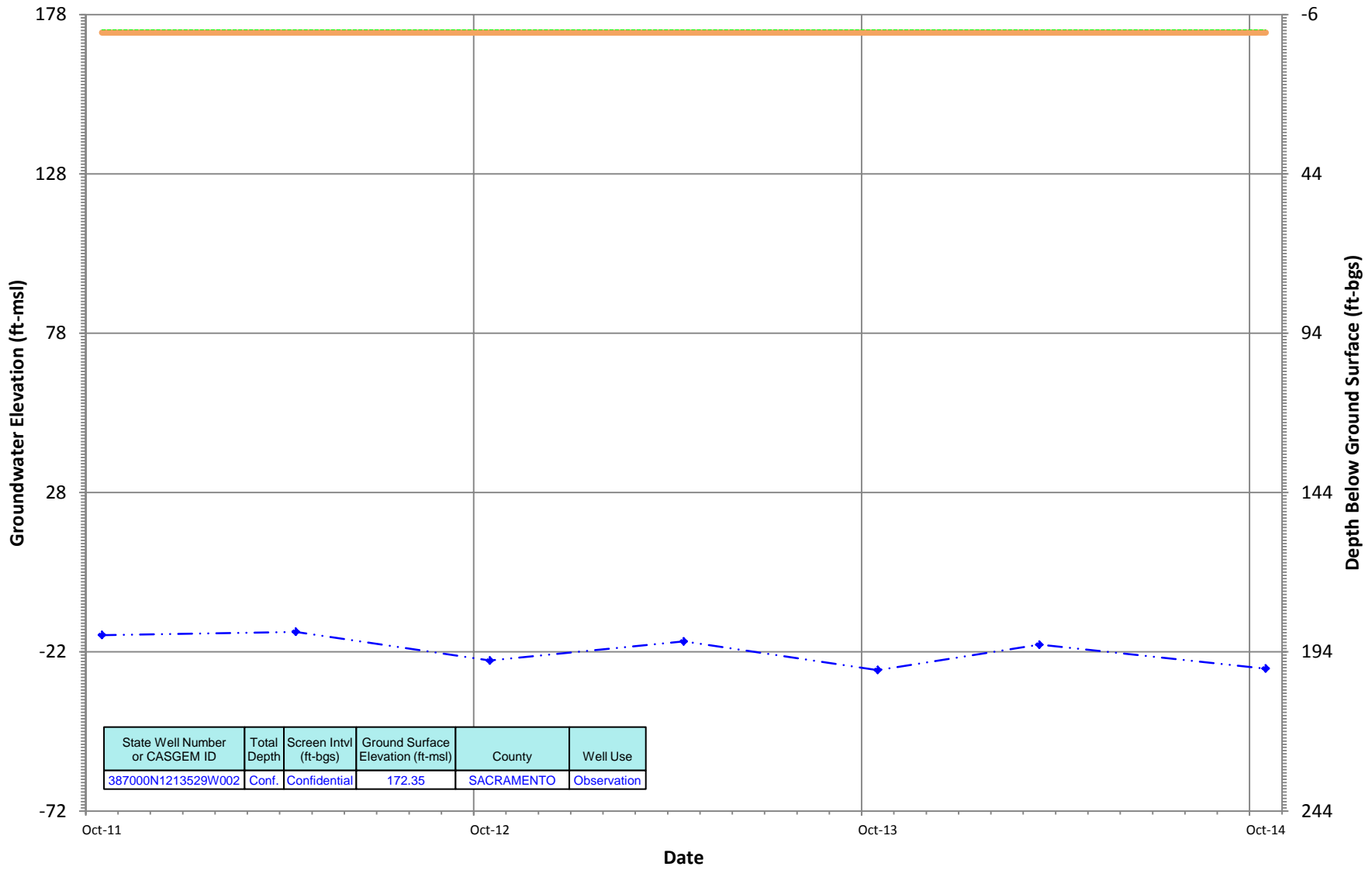
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

387000N1213529W002  
 Period Of Record: 10/13/2011 to 10/15/2014

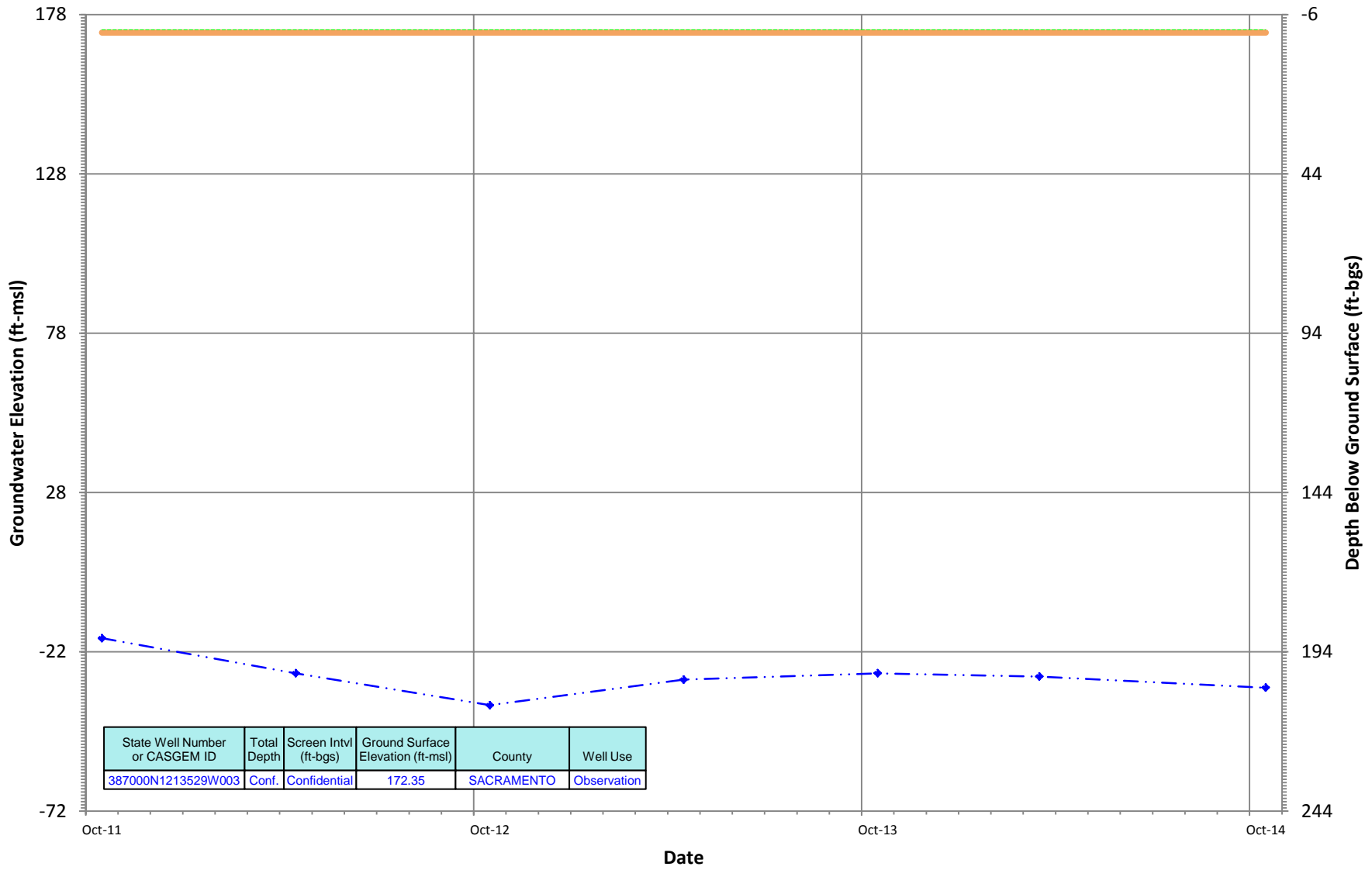
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

387000N1213529W003  
 Period Of Record: 10/13/2011 to 10/15/2014

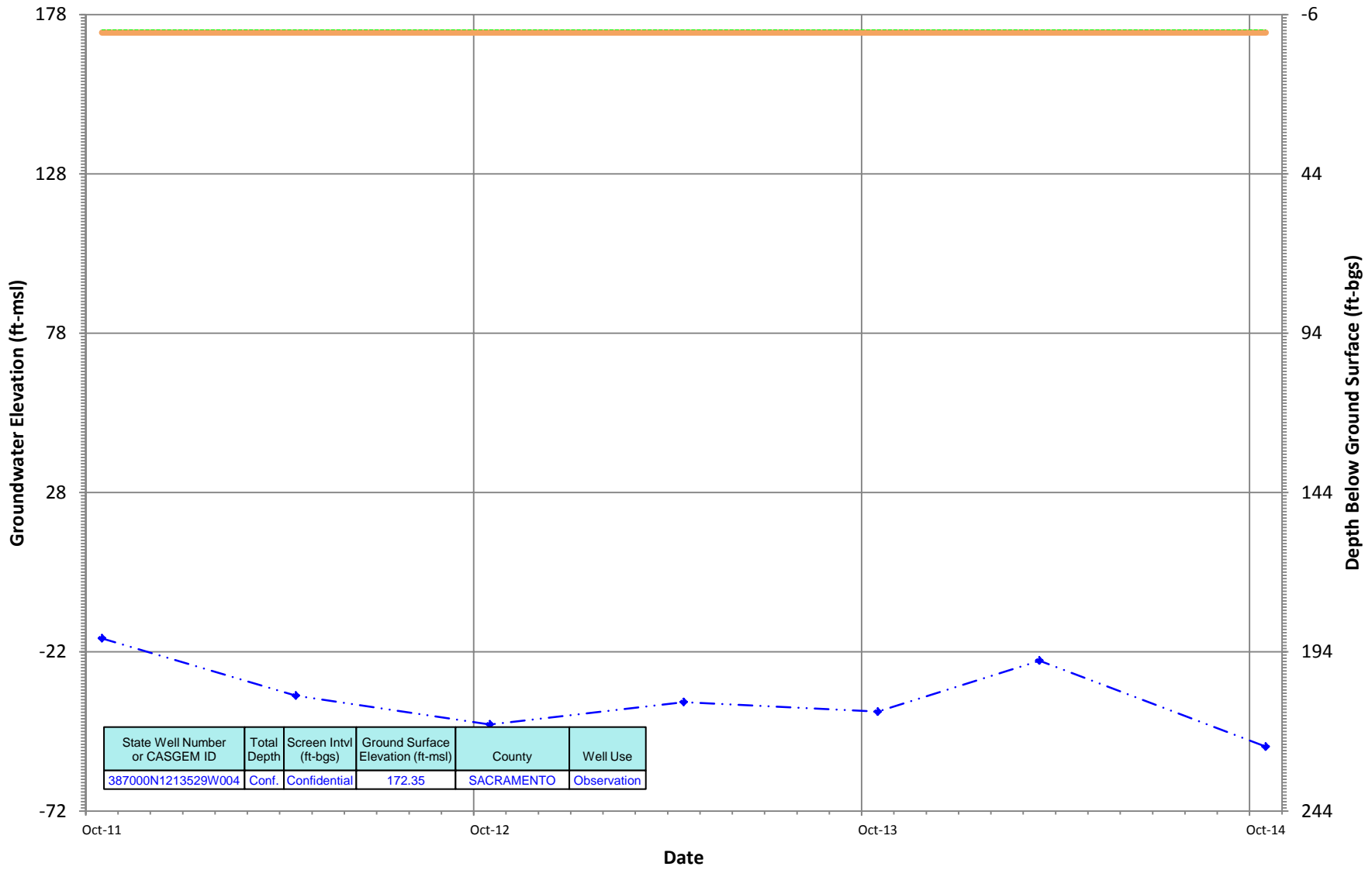
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

387000N1213529W004  
 Period Of Record: 10/13/2011 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

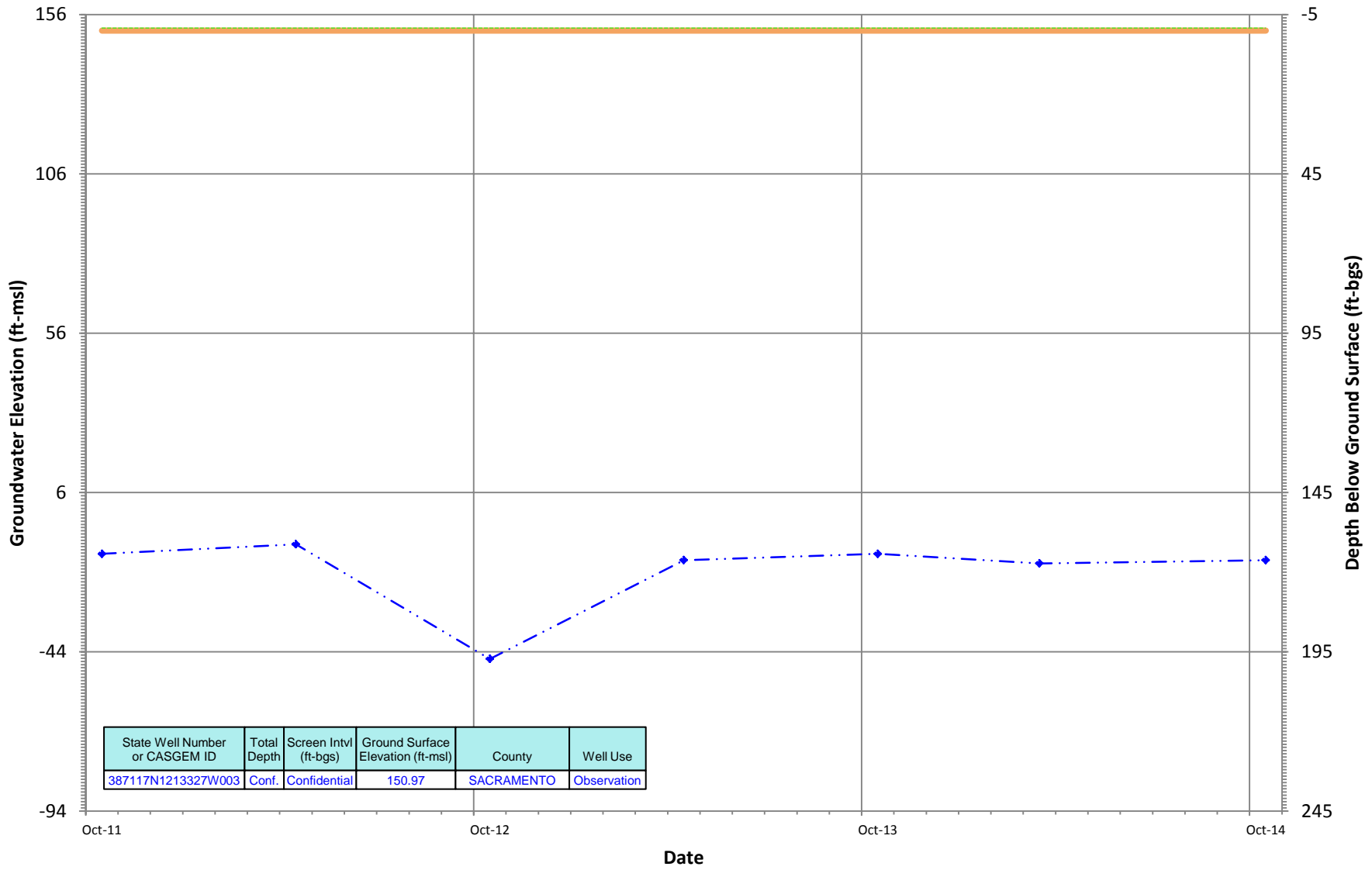


— Ground Surface Elev   
 - - - RP Elev   
 - - - ◆ - - - Periodic Measurements   
 ■ Questionable Measurements



387117N1213327W003  
 Period Of Record: 10/13/2011 to 10/15/2014

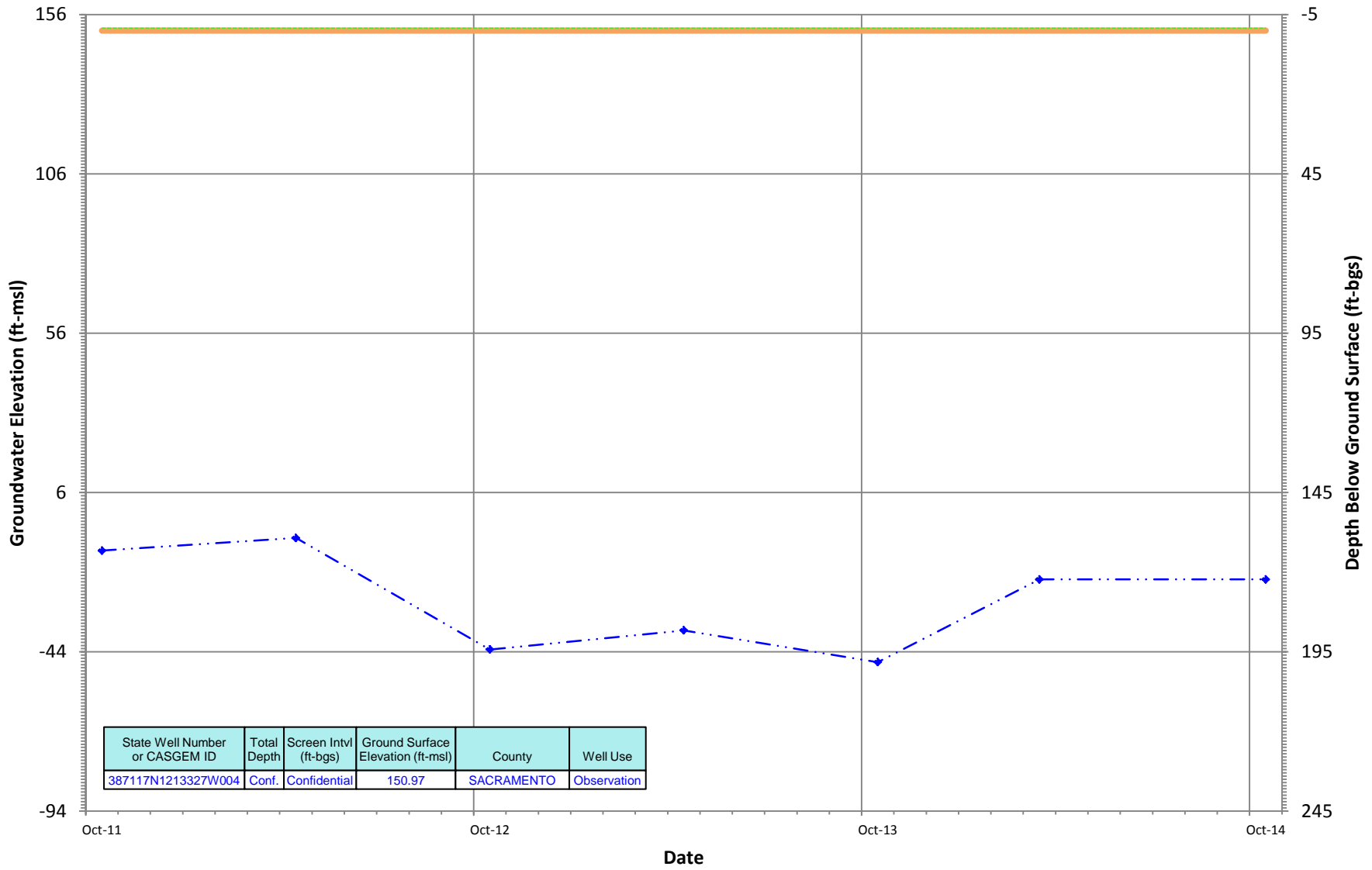
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

387117N1213327W004  
 Period Of Record: 10/13/2011 to 10/15/2014

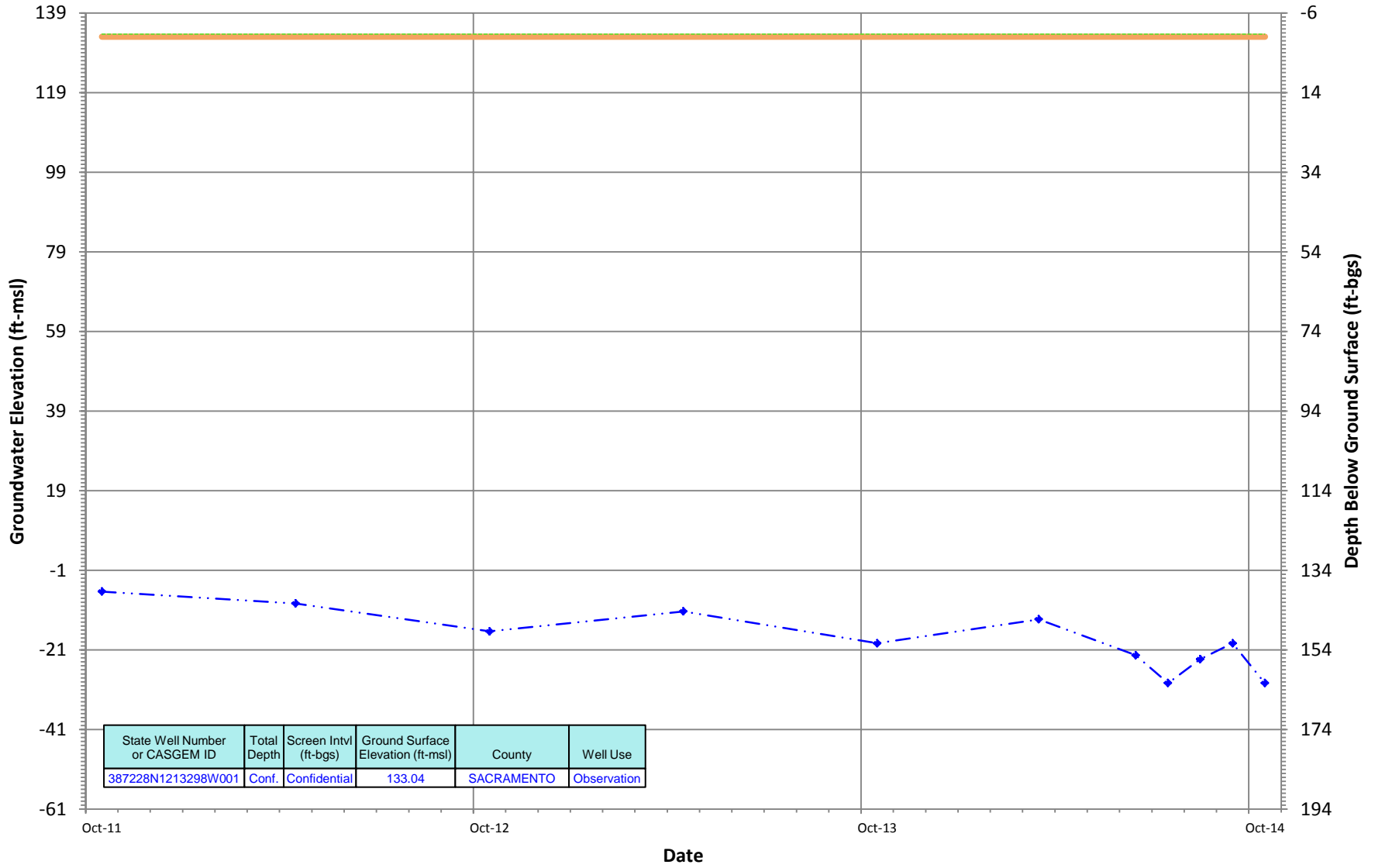
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

387228N1213298W001  
 Period Of Record: 10/13/2011 to 10/15/2014

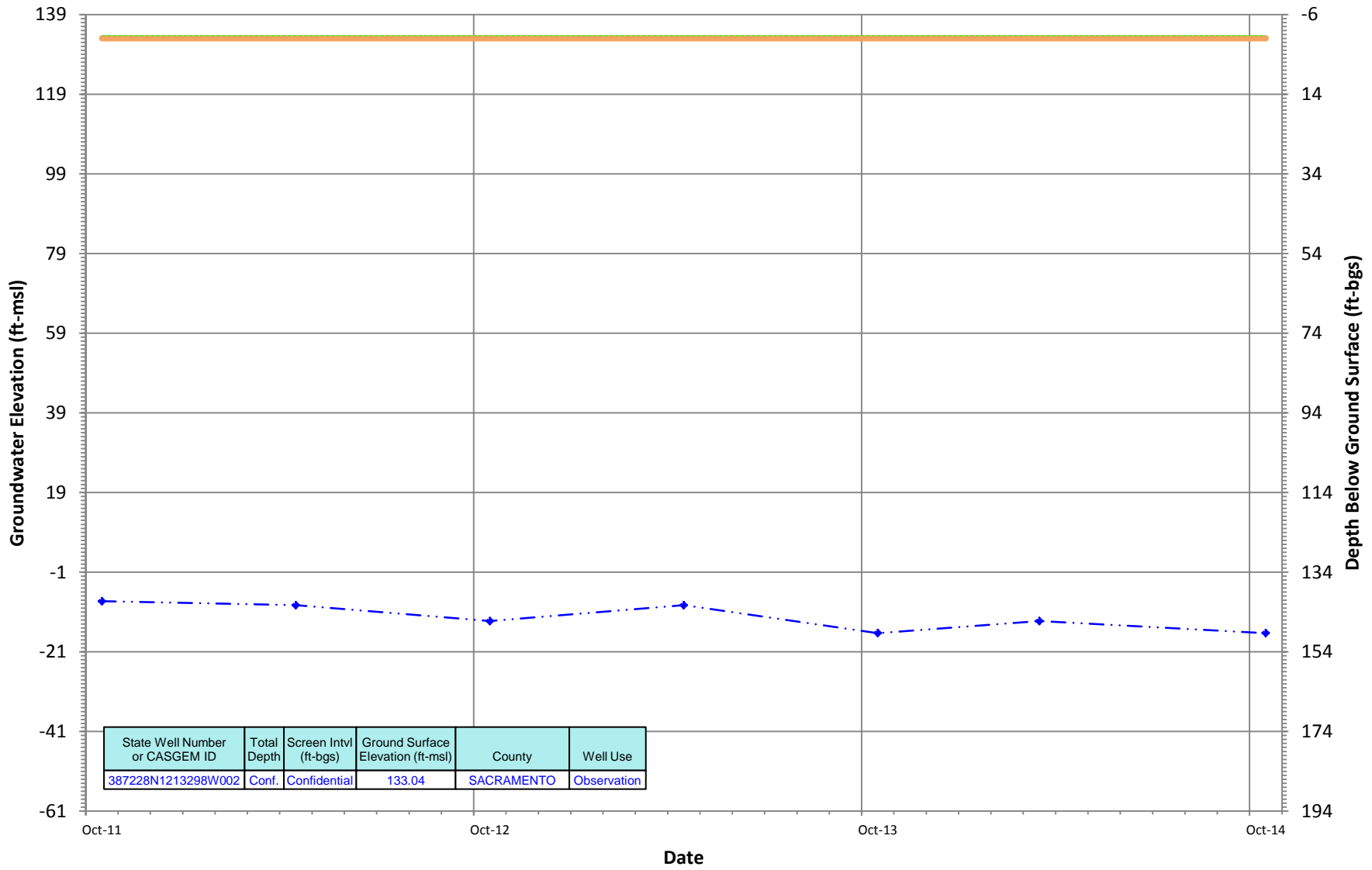
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

387228N1213298W002  
 Period Of Record: 10/13/2011 to 10/15/2014

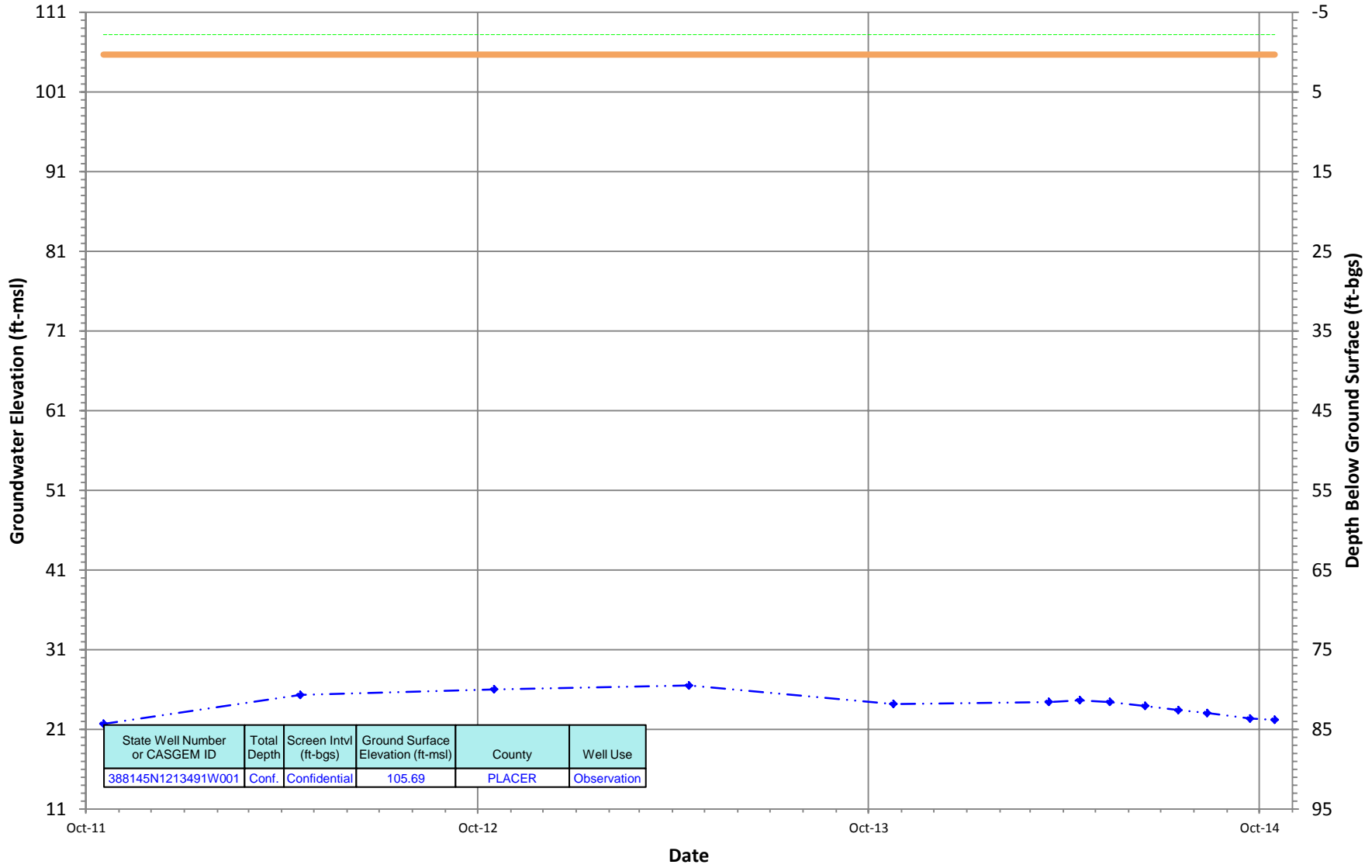
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

388145N1213491W001  
 Period Of Record: 10/17/2011 to 10/15/2014

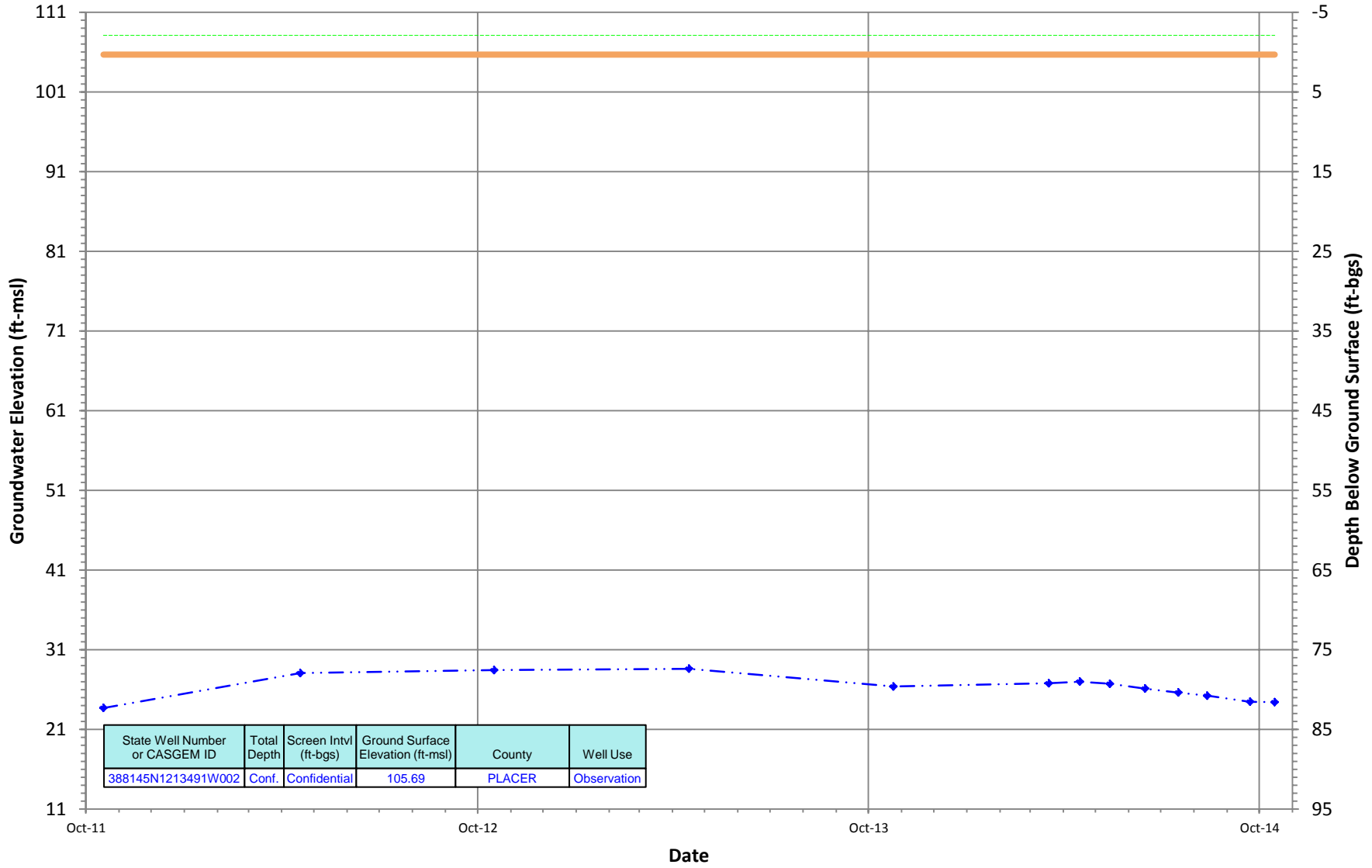
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388145N1213491W002  
 Period Of Record: 10/17/2011 to 10/15/2014

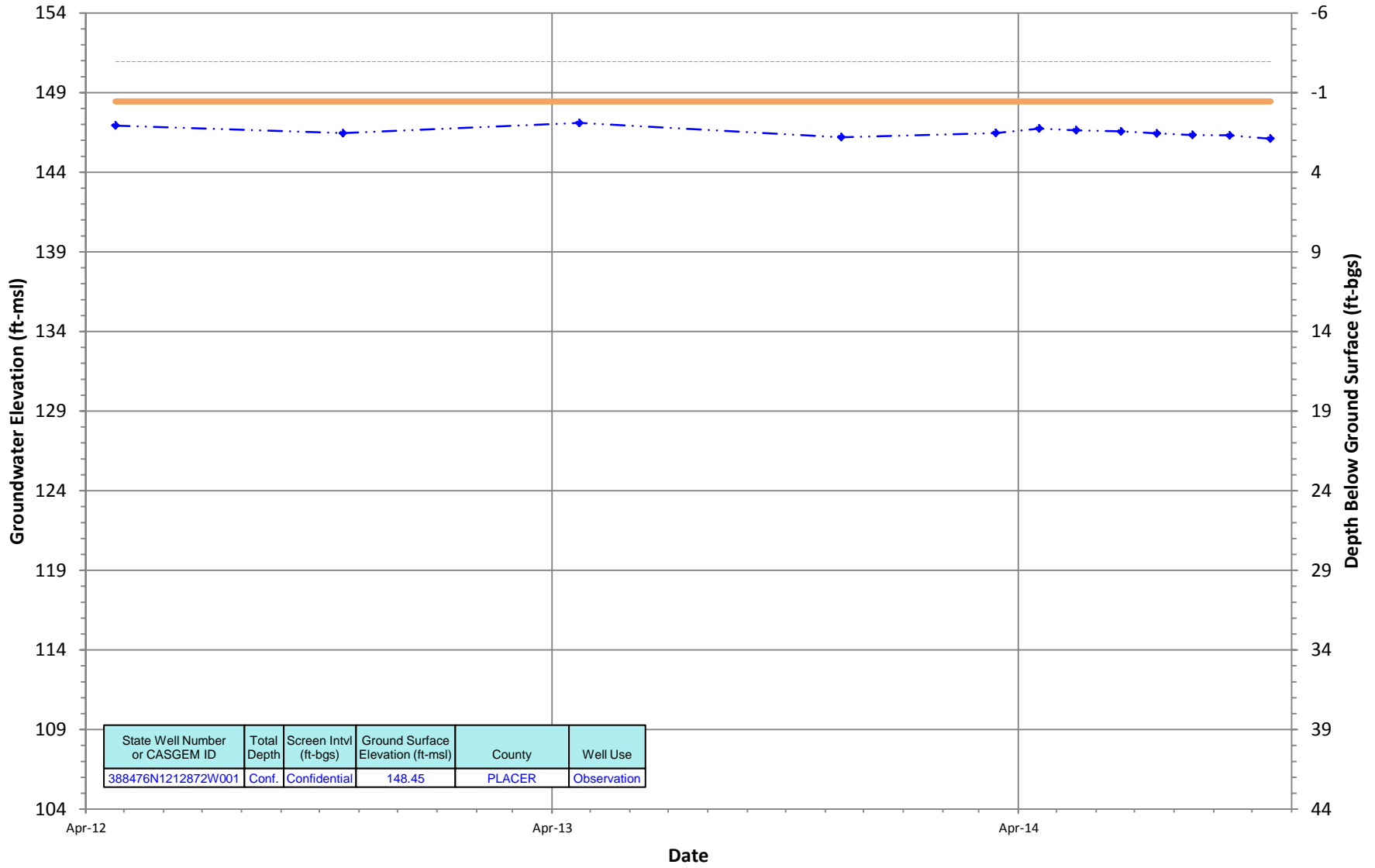
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

388476N1212872W001  
 Period Of Record: 04/24/2012 to 10/15/2014

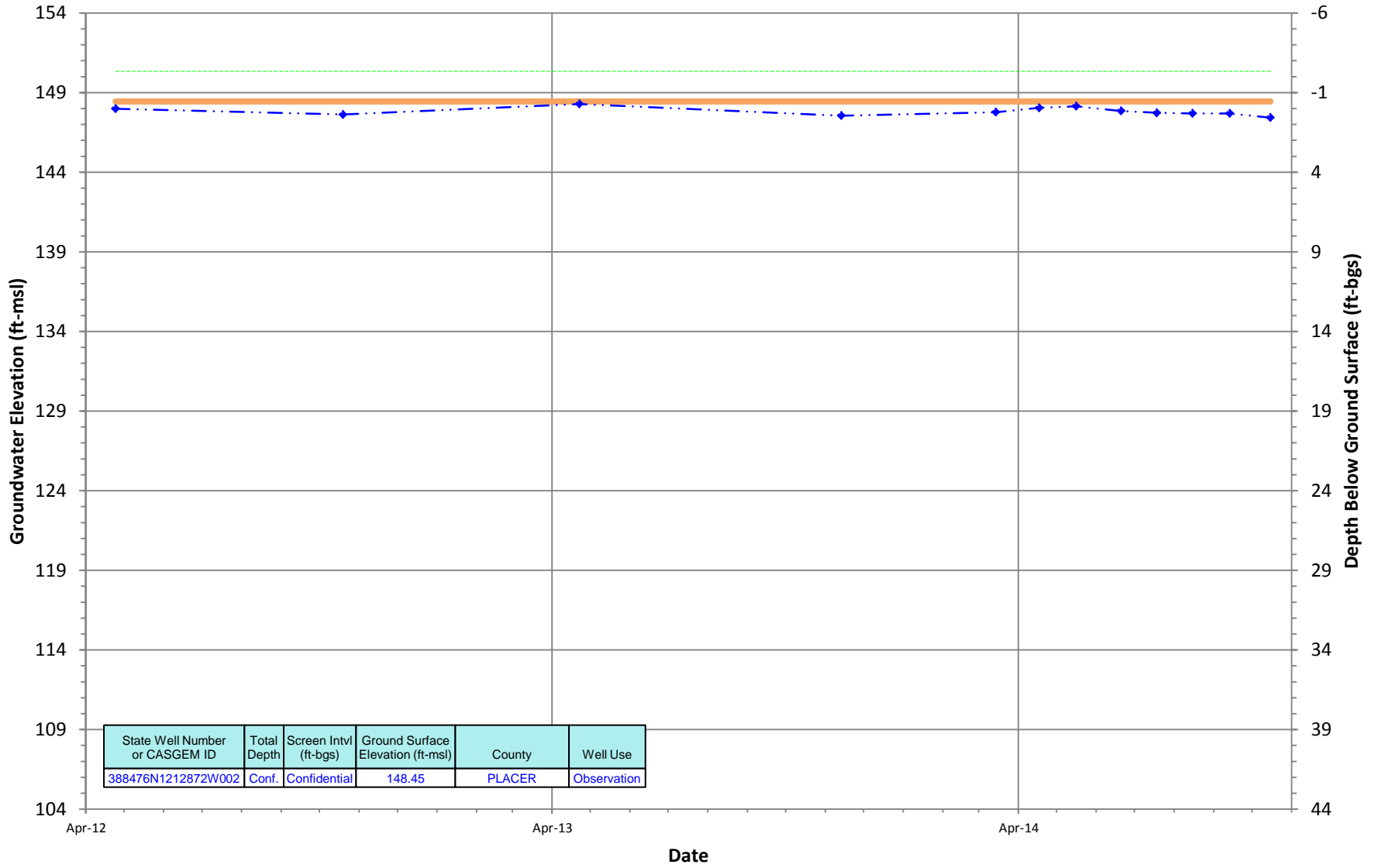
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388476N1212872W002  
 Period Of Record: 04/24/2012 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

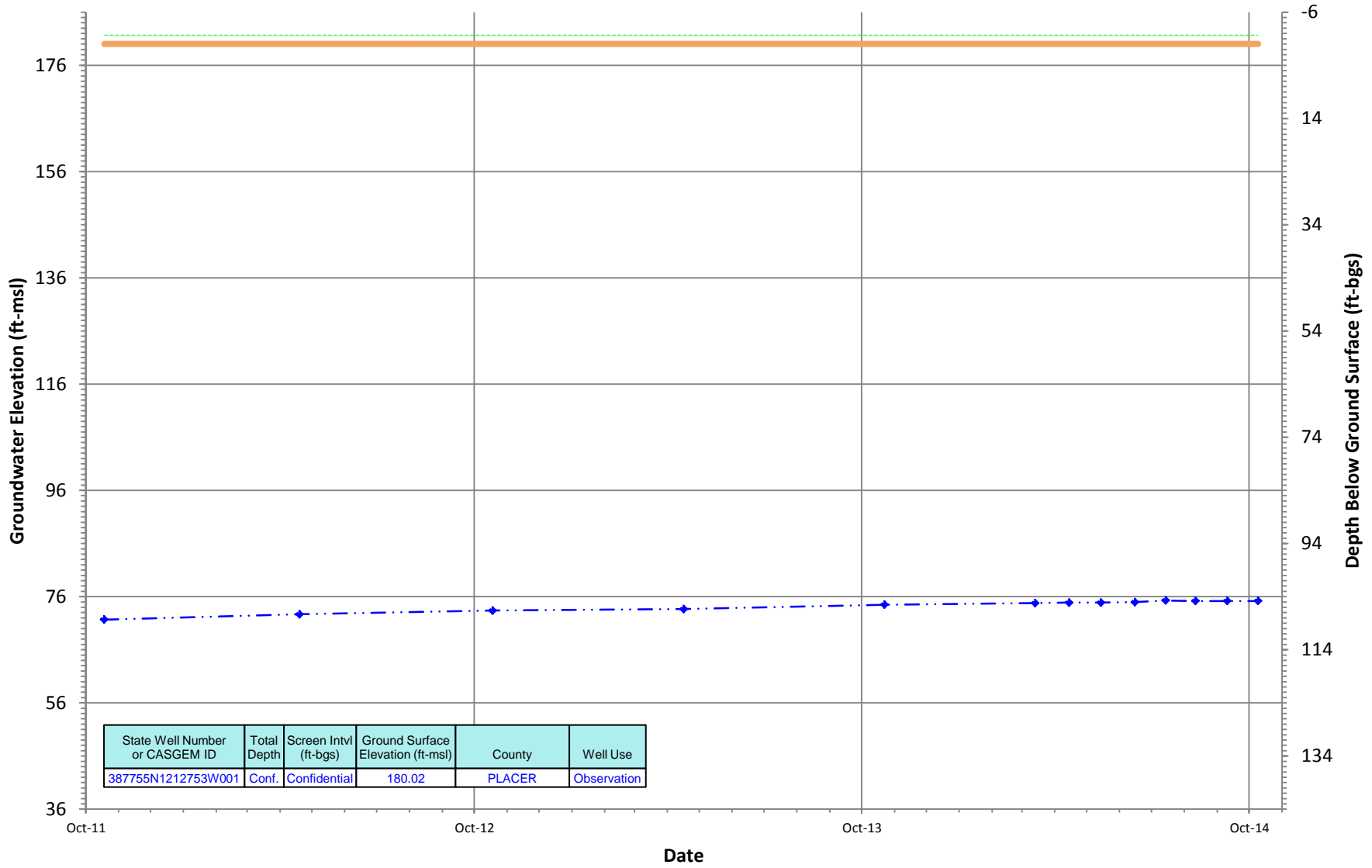


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



387755N1212753W001  
 Period Of Record: 10/18/2011 to 10/09/2014

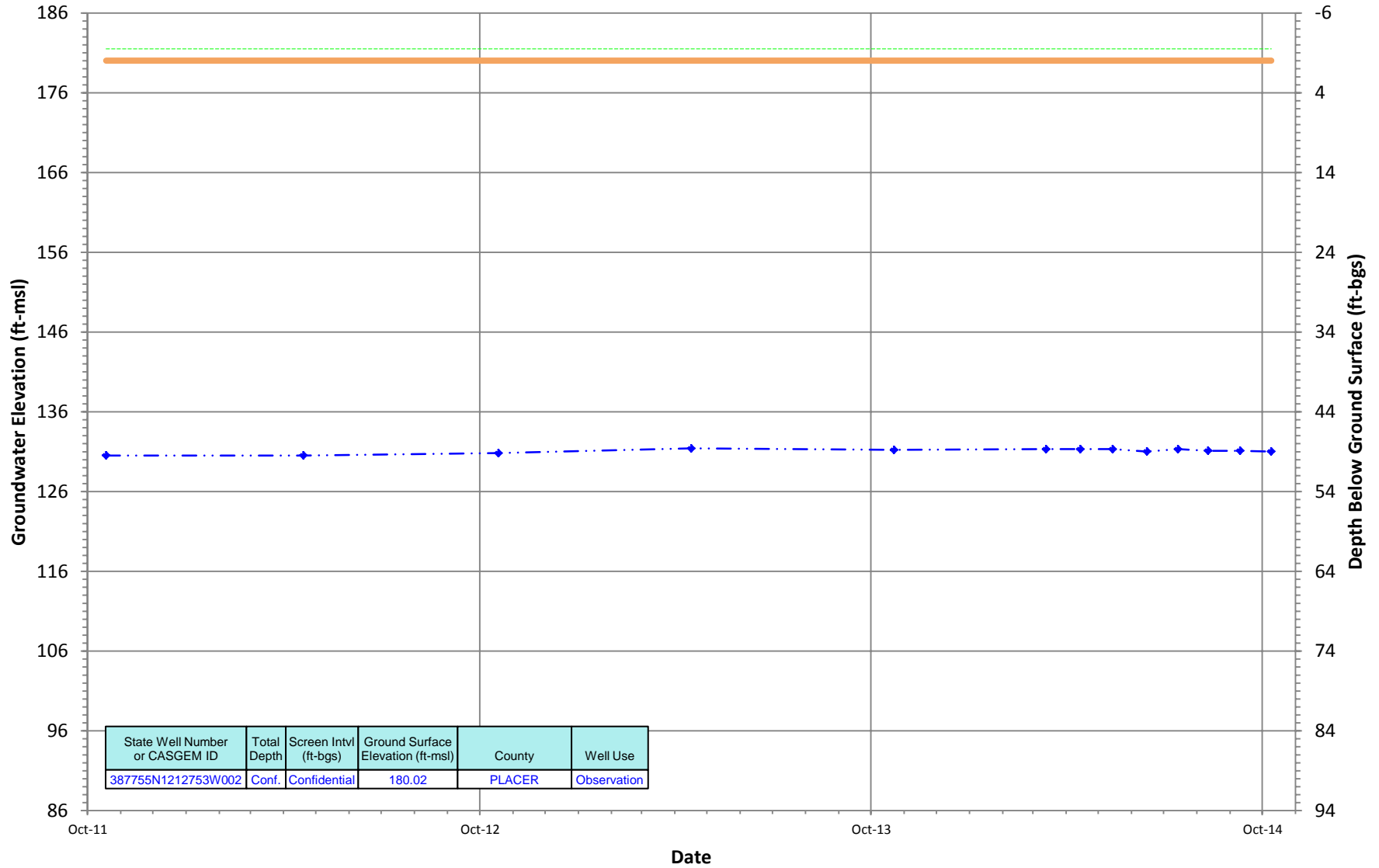
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

387755N1212753W002  
 Period Of Record: 10/18/2011 to 10/09/2014

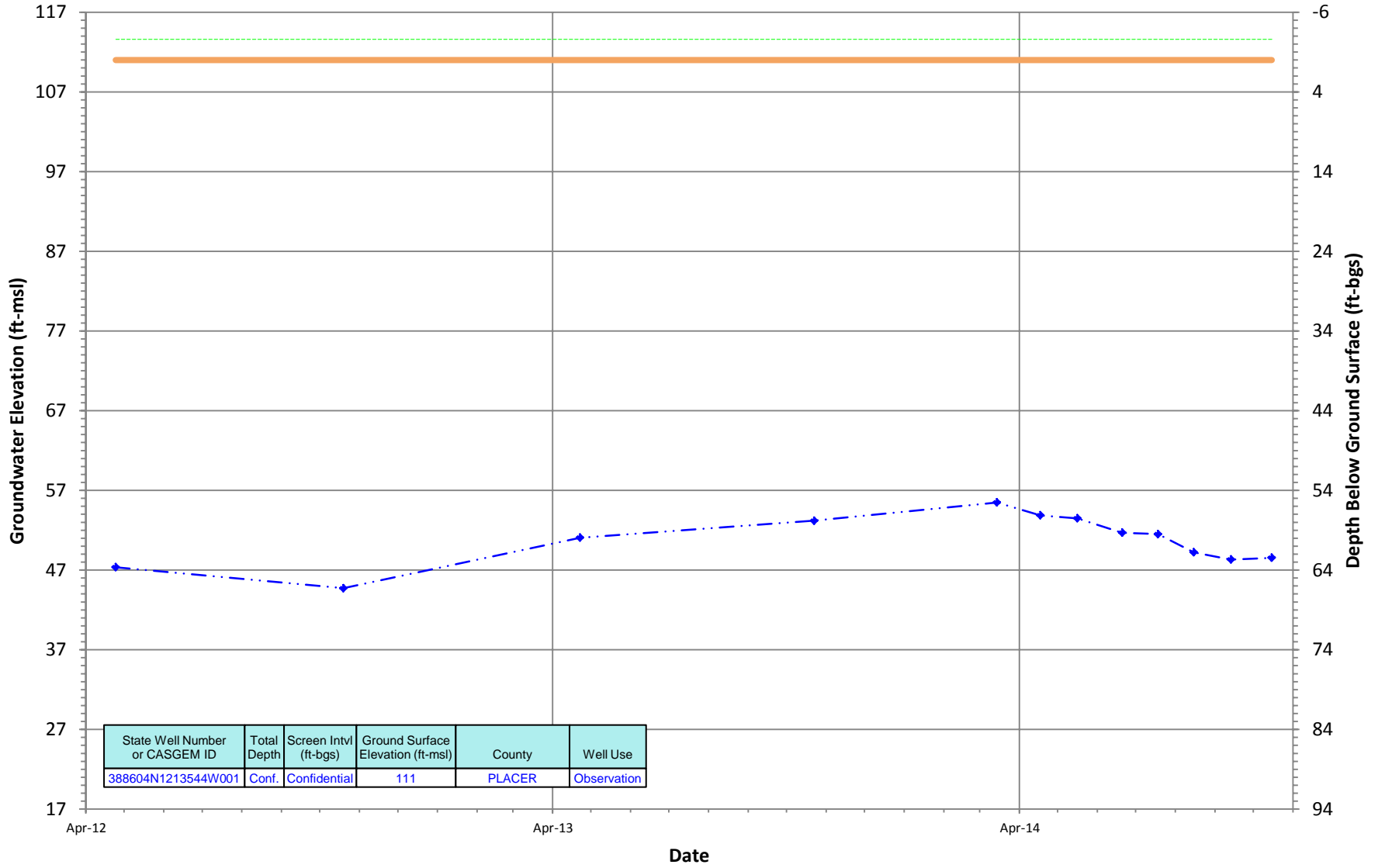
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388604N1213544W001  
 Period Of Record: 04/24/2012 to 10/15/2014

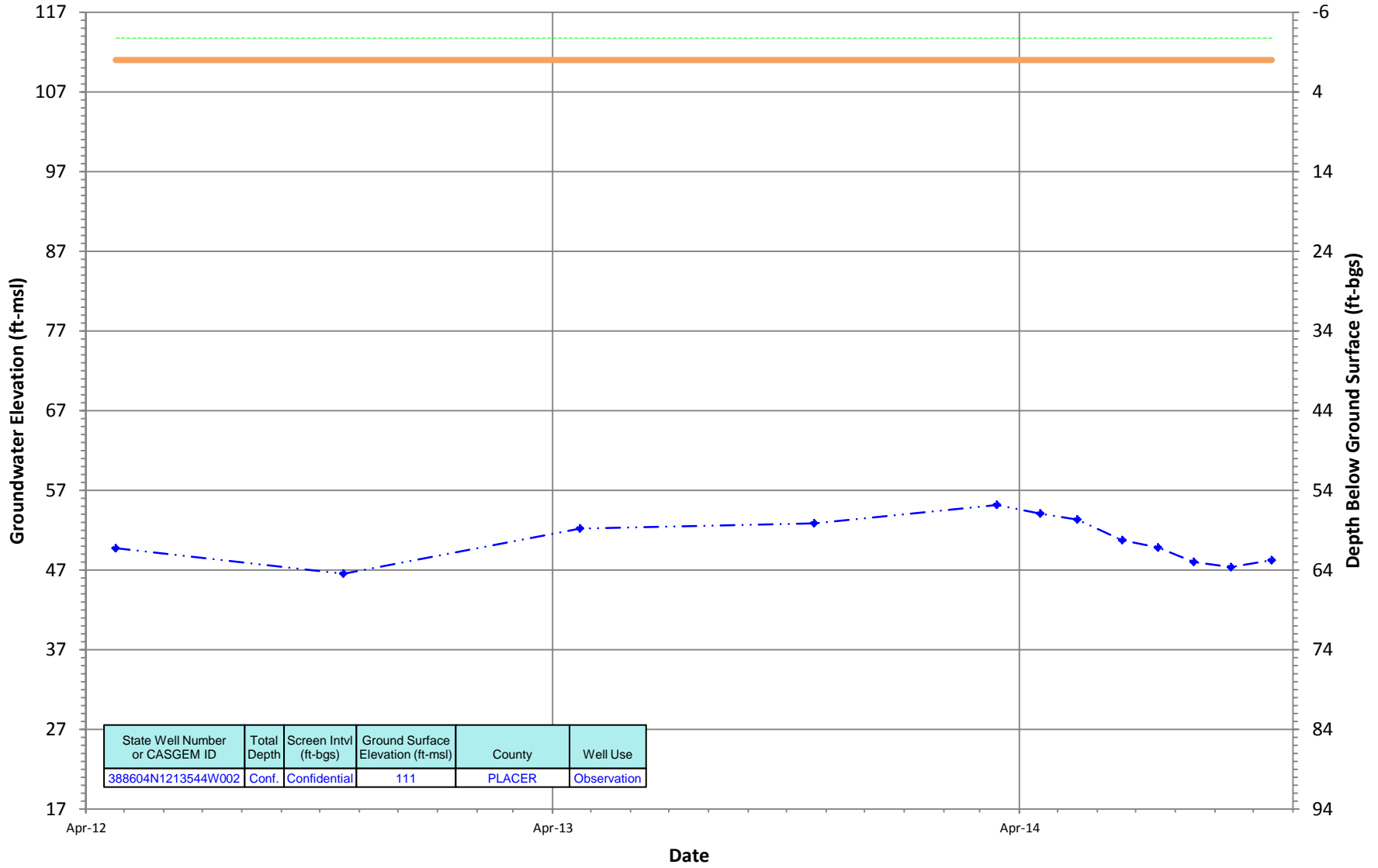
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

388604N1213544W002  
 Period Of Record: 04/24/2012 to 10/15/2014

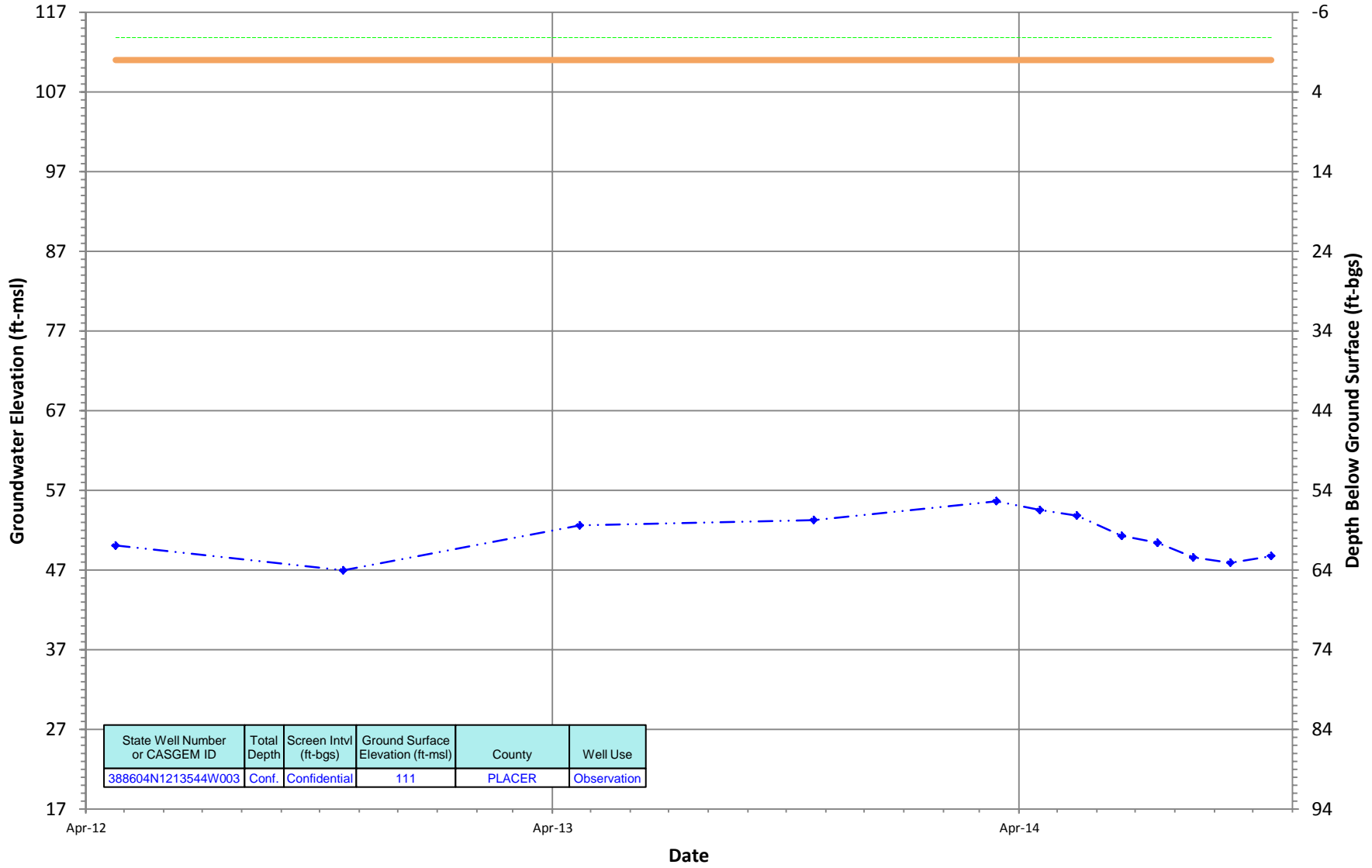
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388604N1213544W003  
 Period Of Record: 04/24/2012 to 10/15/2014

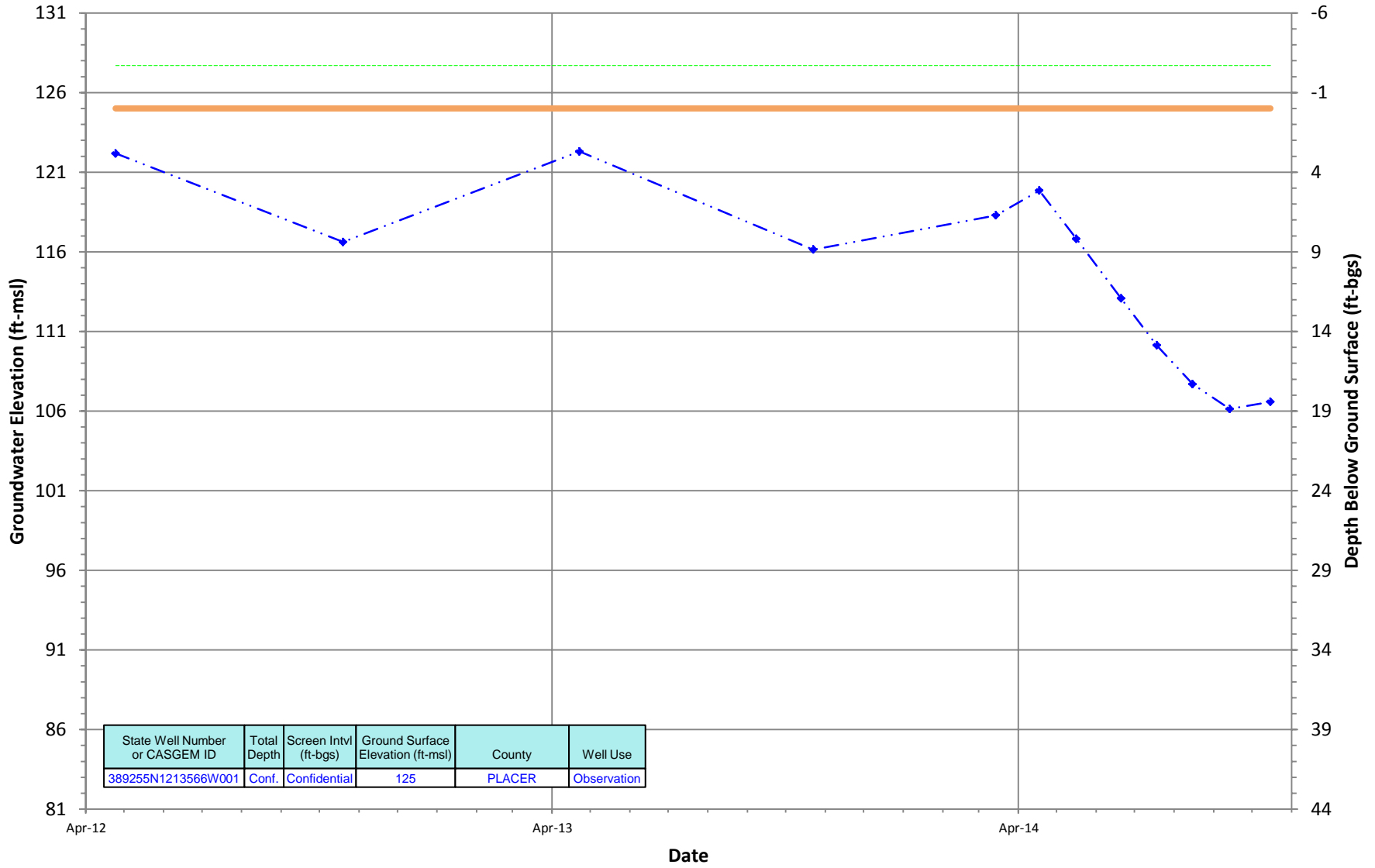
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

389255N1213566W001  
 Period Of Record: 04/24/2012 to 10/15/2014

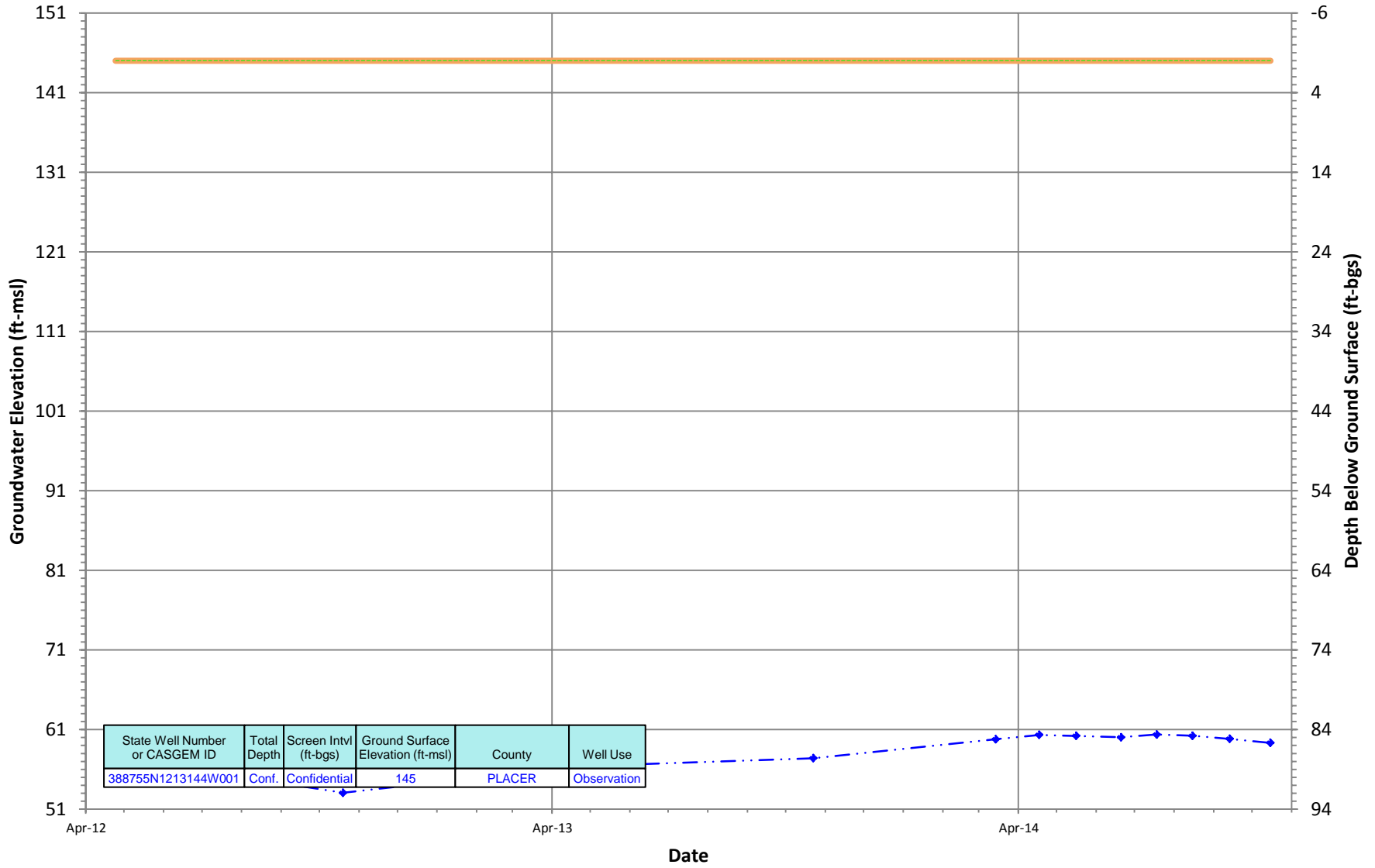
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388755N1213144W001  
 Period Of Record: 04/24/2012 to 10/15/2014

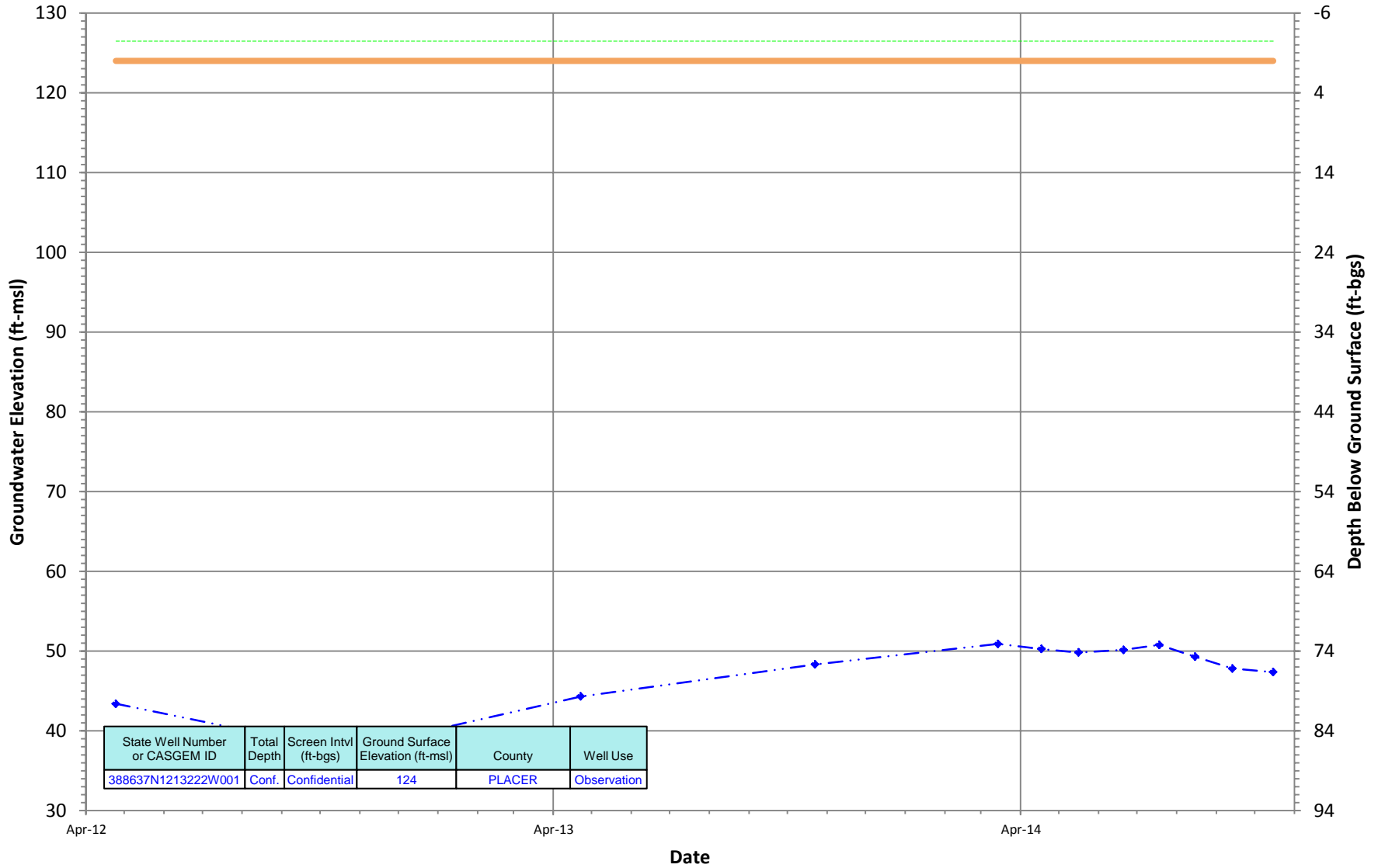
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

388637N1213222W001  
 Period Of Record: 04/24/2012 to 10/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

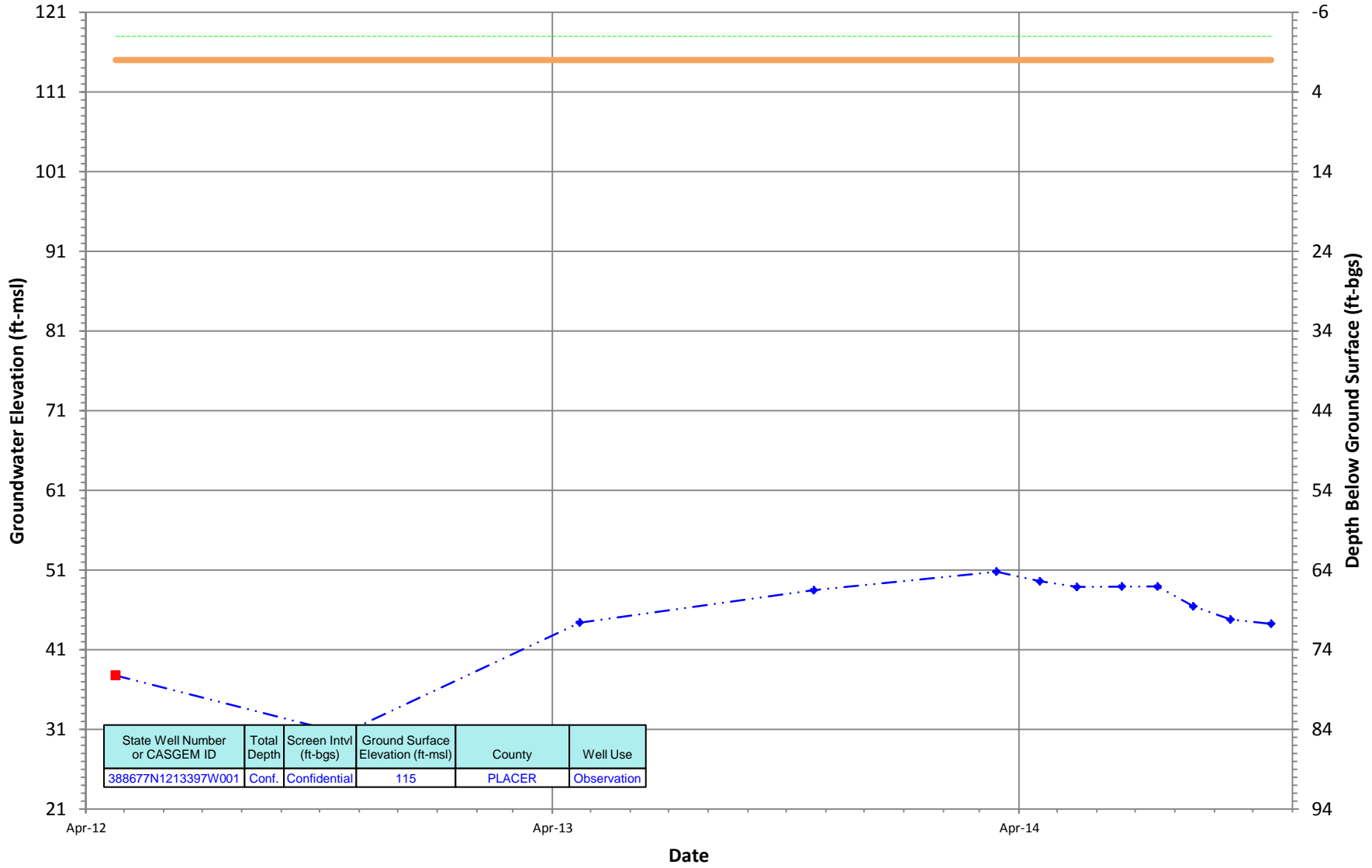


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



388677N1213397W001  
 Period Of Record: 04/24/2012 to 10/15/2014

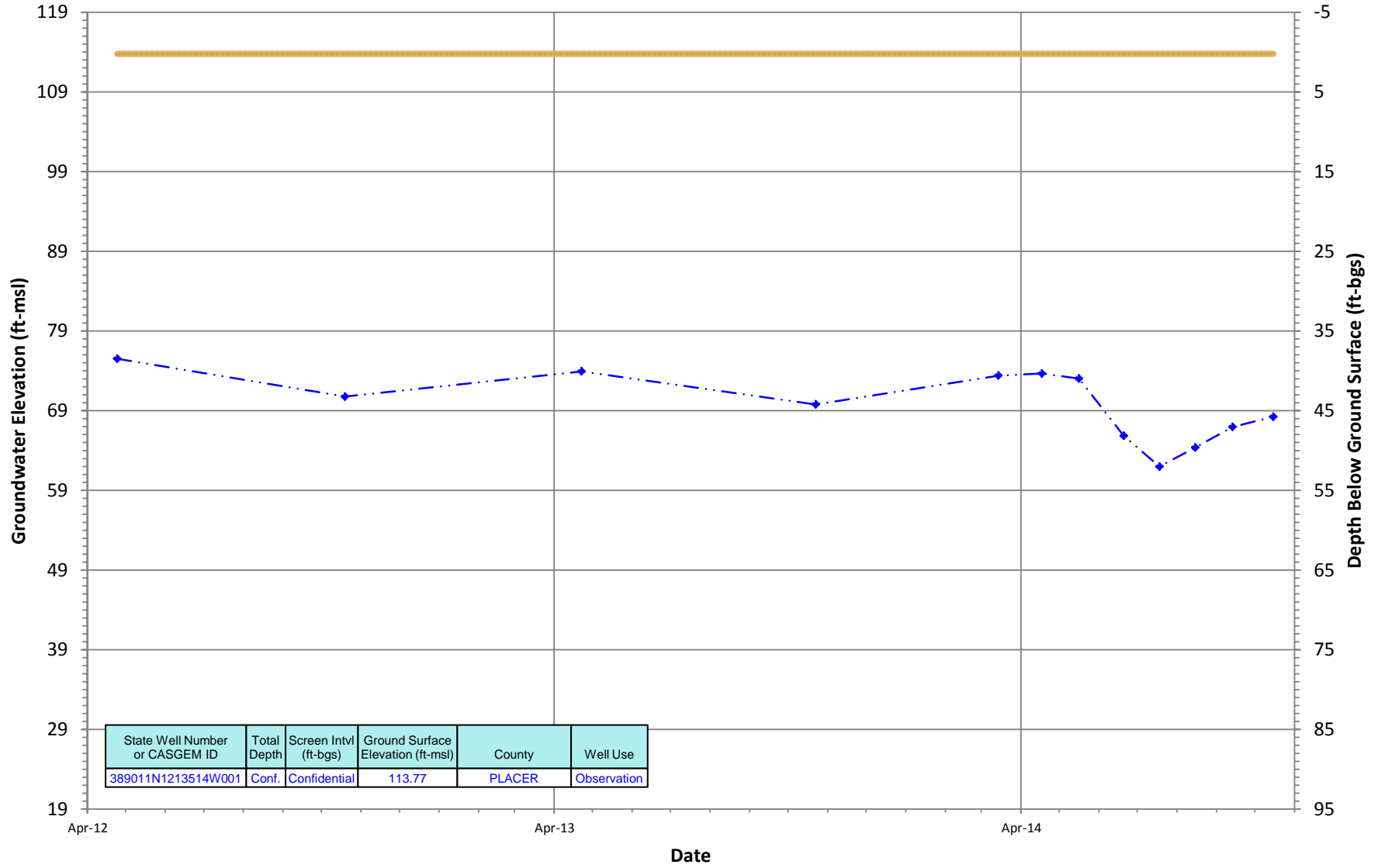
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

389011N1213514W001  
 Period Of Record: 04/24/2012 to 10/15/2014

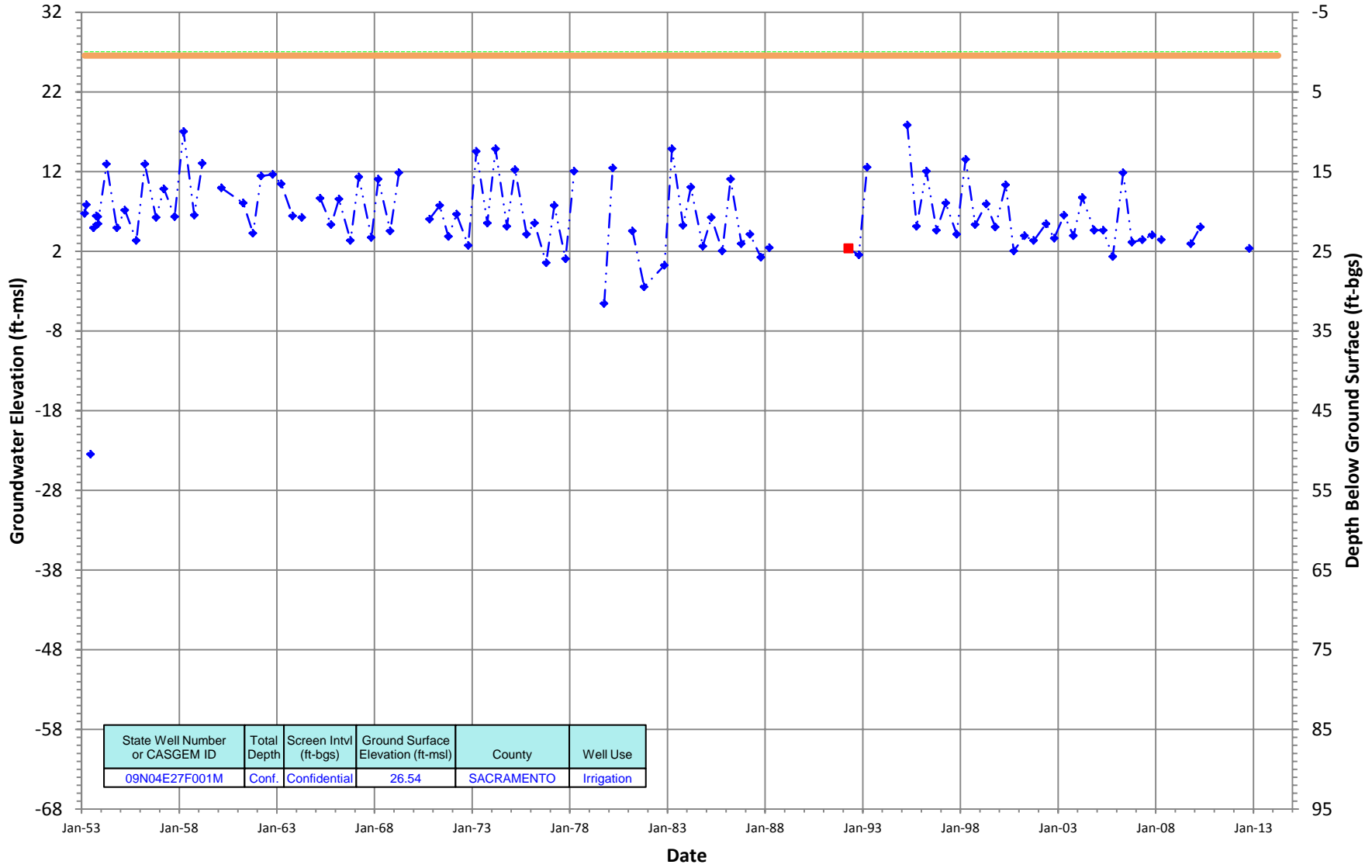
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N04E27F001M  
 Period Of Record: 02/26/1953 to 04/08/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

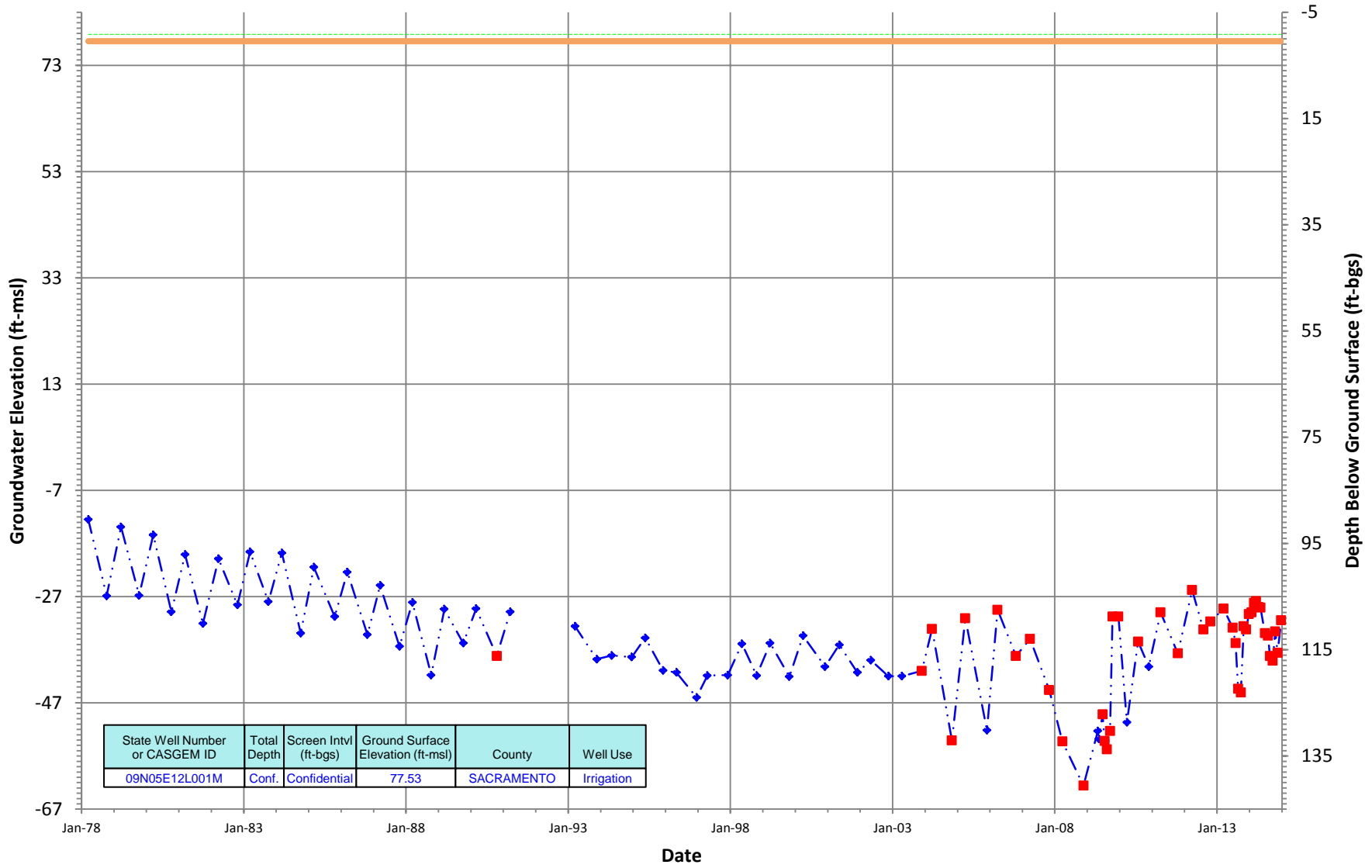


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
09N04E27F001M	Conf.	Confidential	26.54	SACRAMENTO	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

09N05E12L001M  
 Period Of Record: 03/17/1978 to 12/23/2014

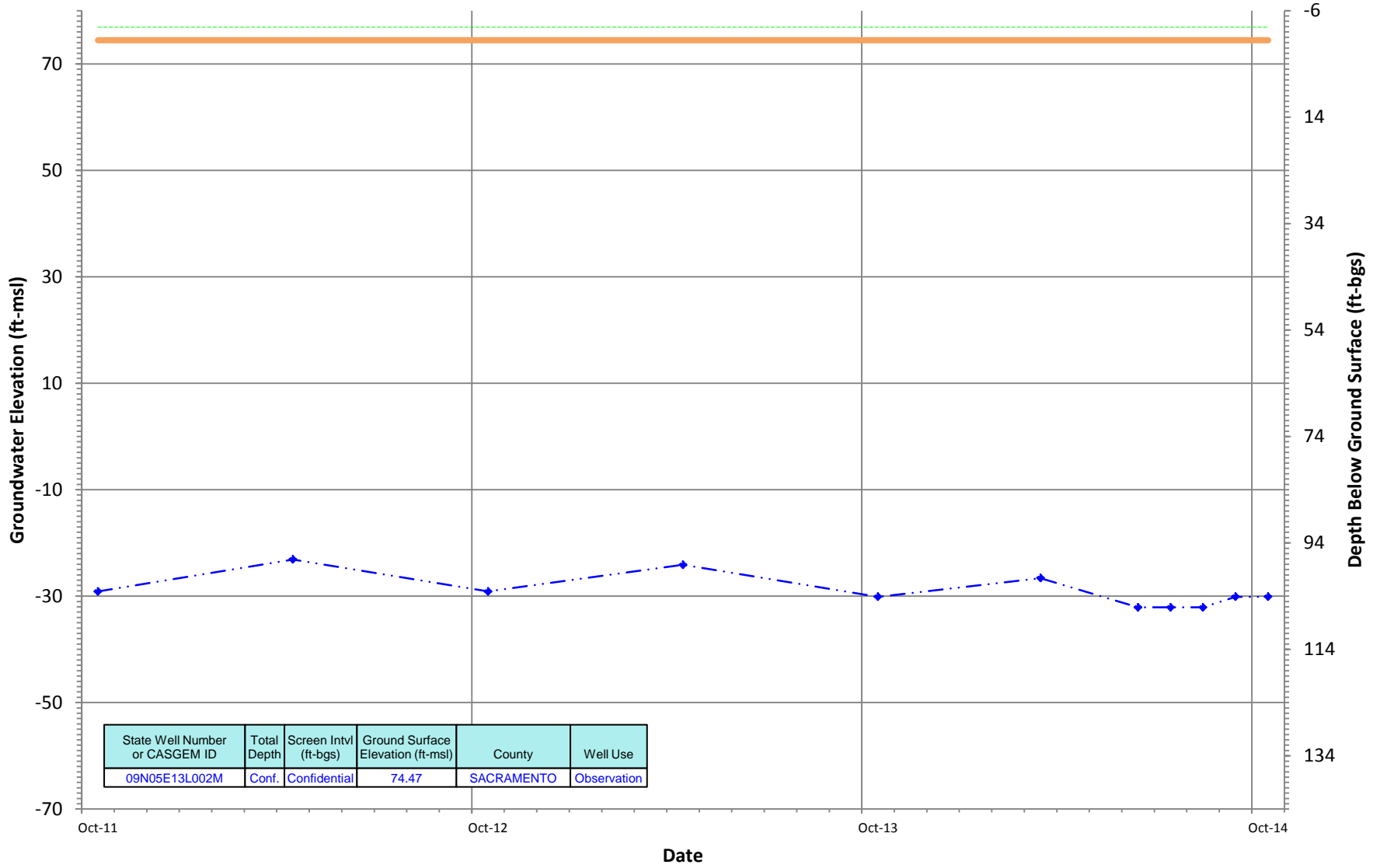
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N05E13L002M  
 Period Of Record: 10/13/2011 to 10/14/2014

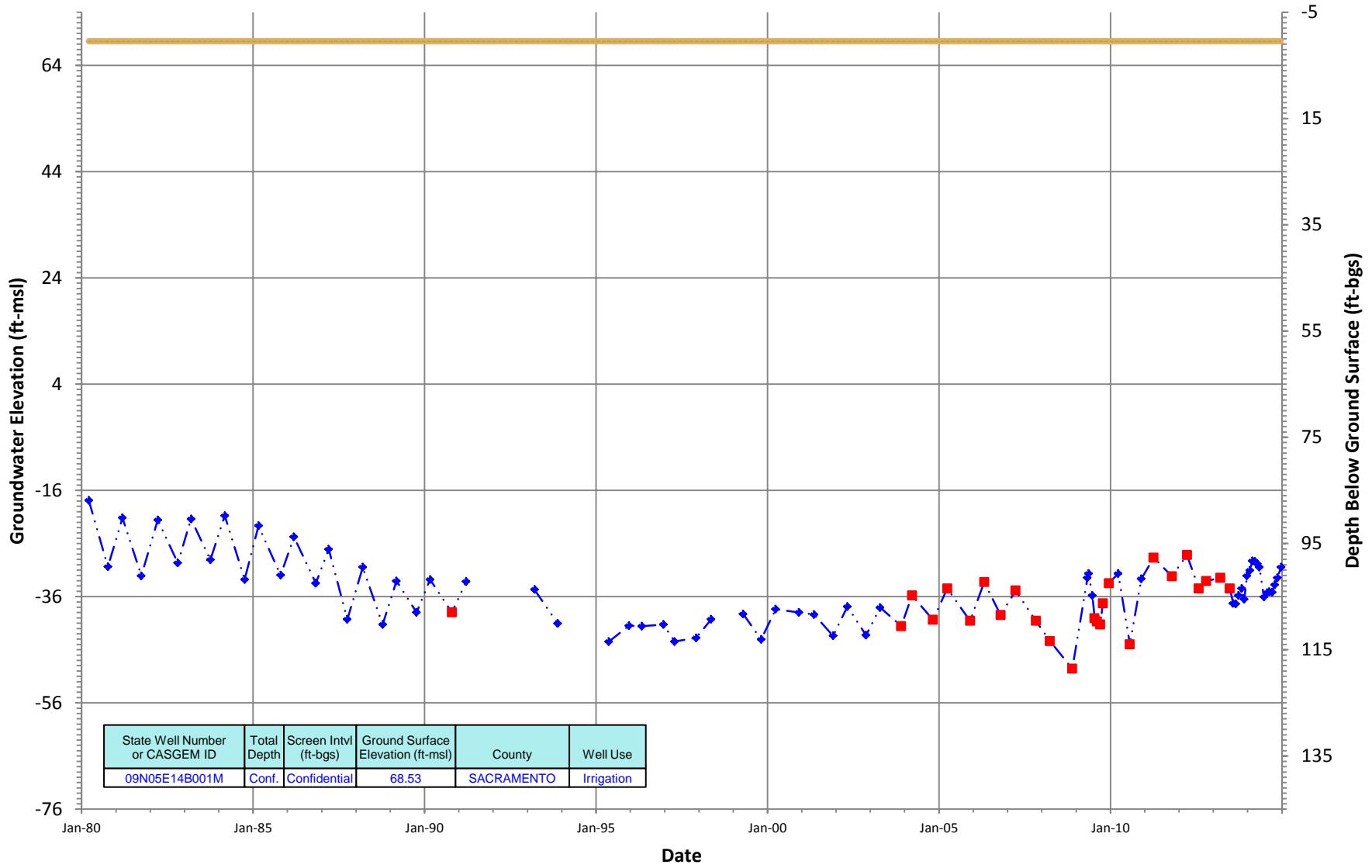
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

09N05E14B001M  
 Period Of Record: 03/17/1980 to 12/23/2014

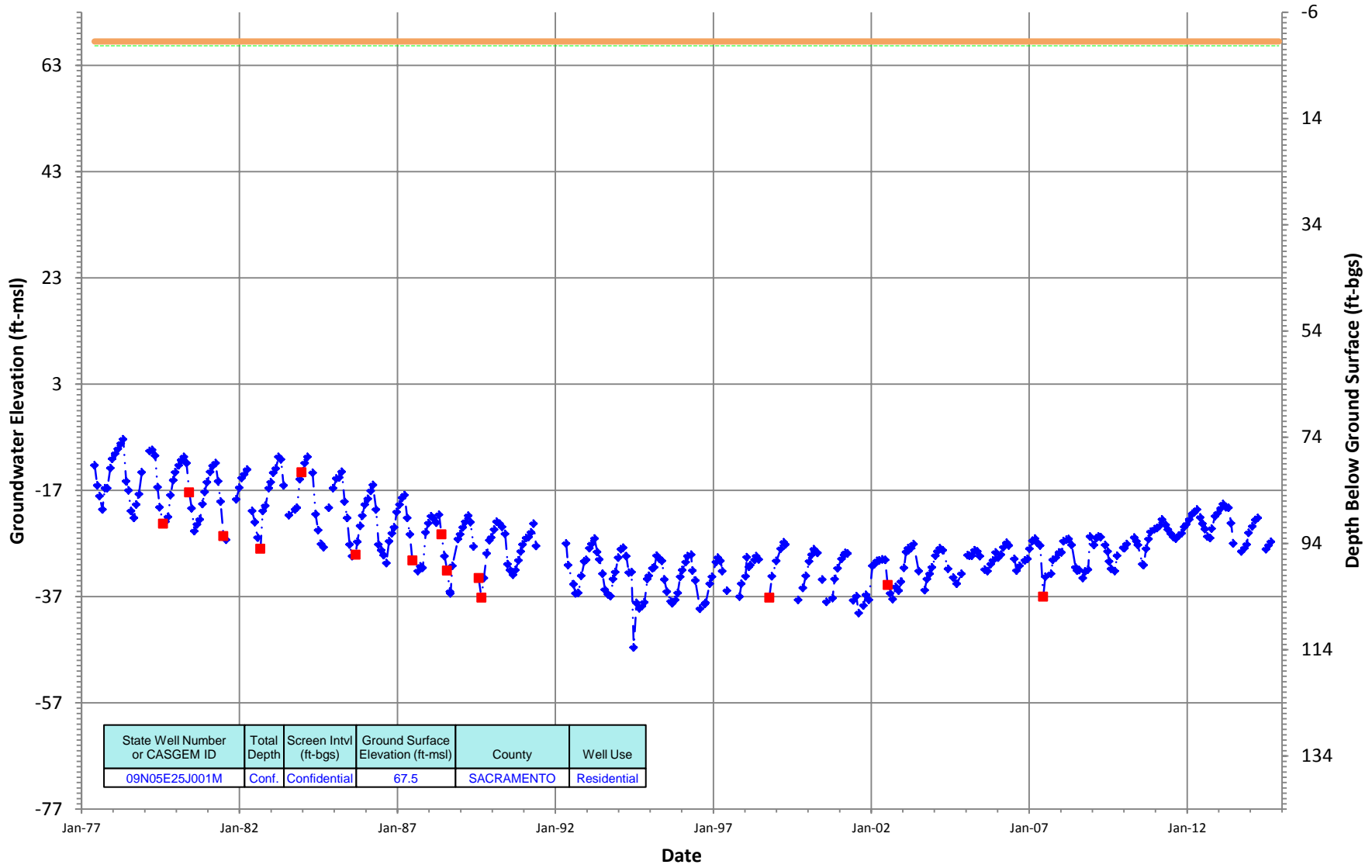
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

09N05E25J001M  
 Period Of Record: 05/31/1977 to 11/26/2014

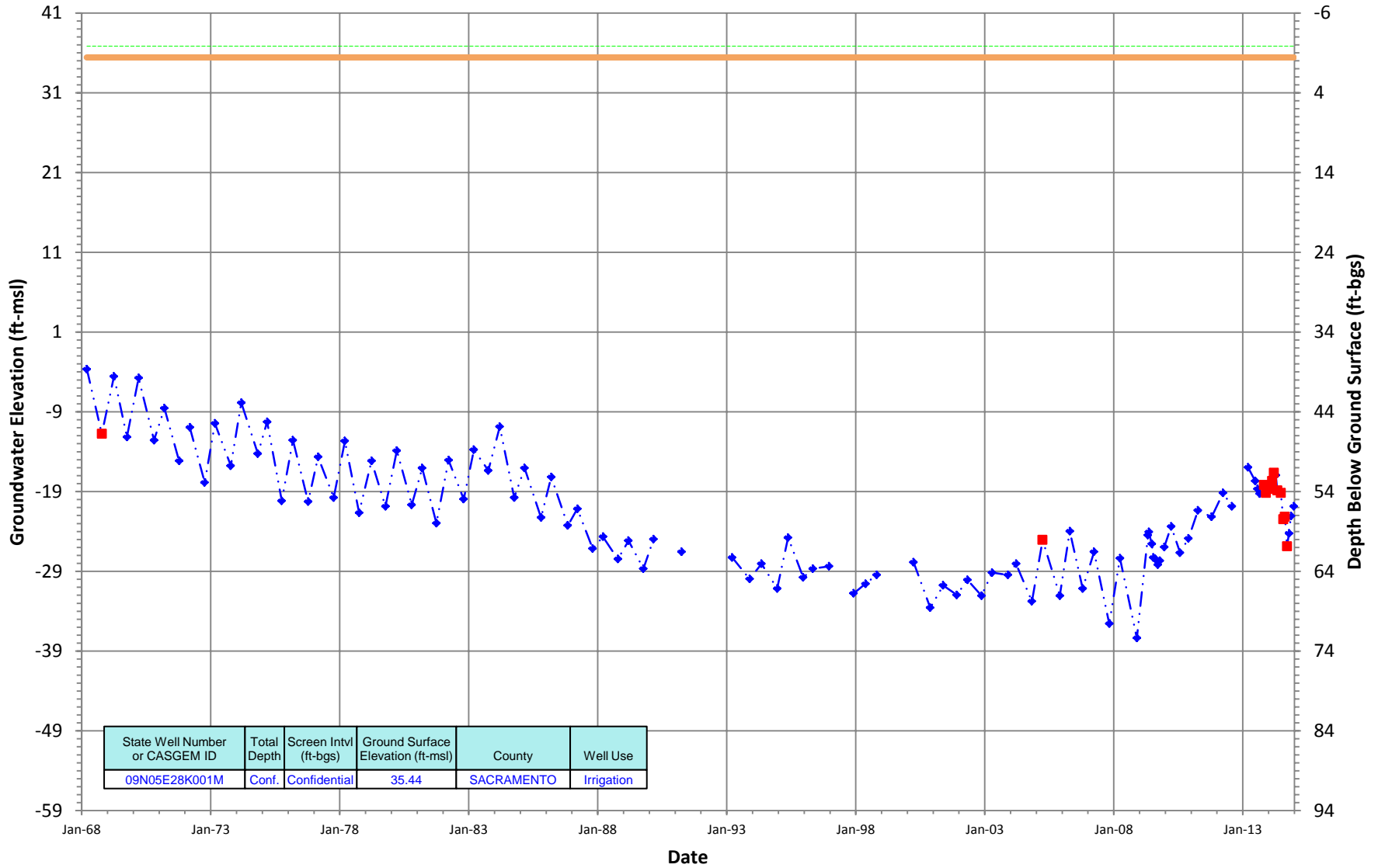
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

09N05E28K001M  
 Period Of Record: 03/13/1968 to 12/23/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

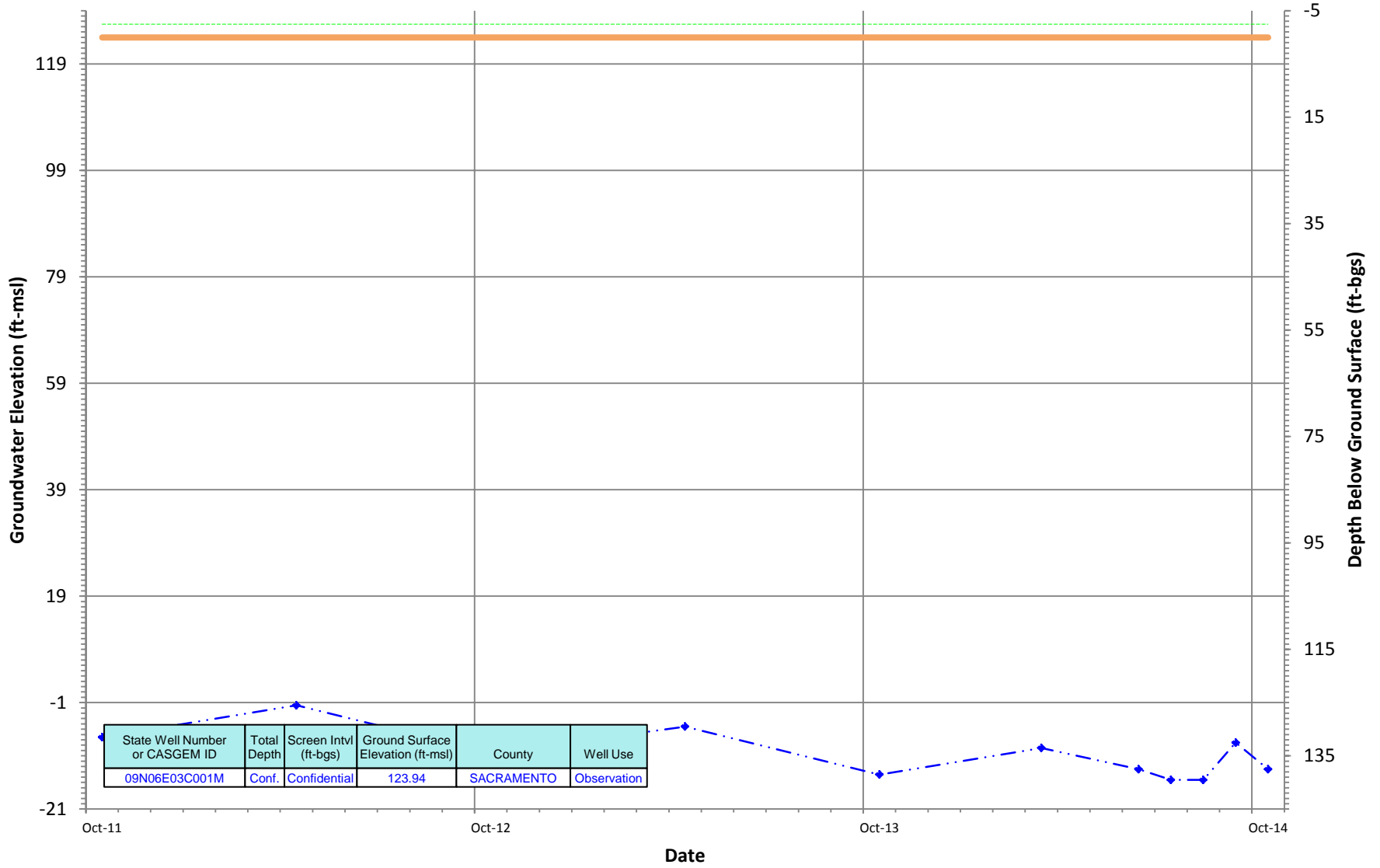


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



09N06E03C001M  
 Period Of Record: 10/13/2011 to 10/15/2014

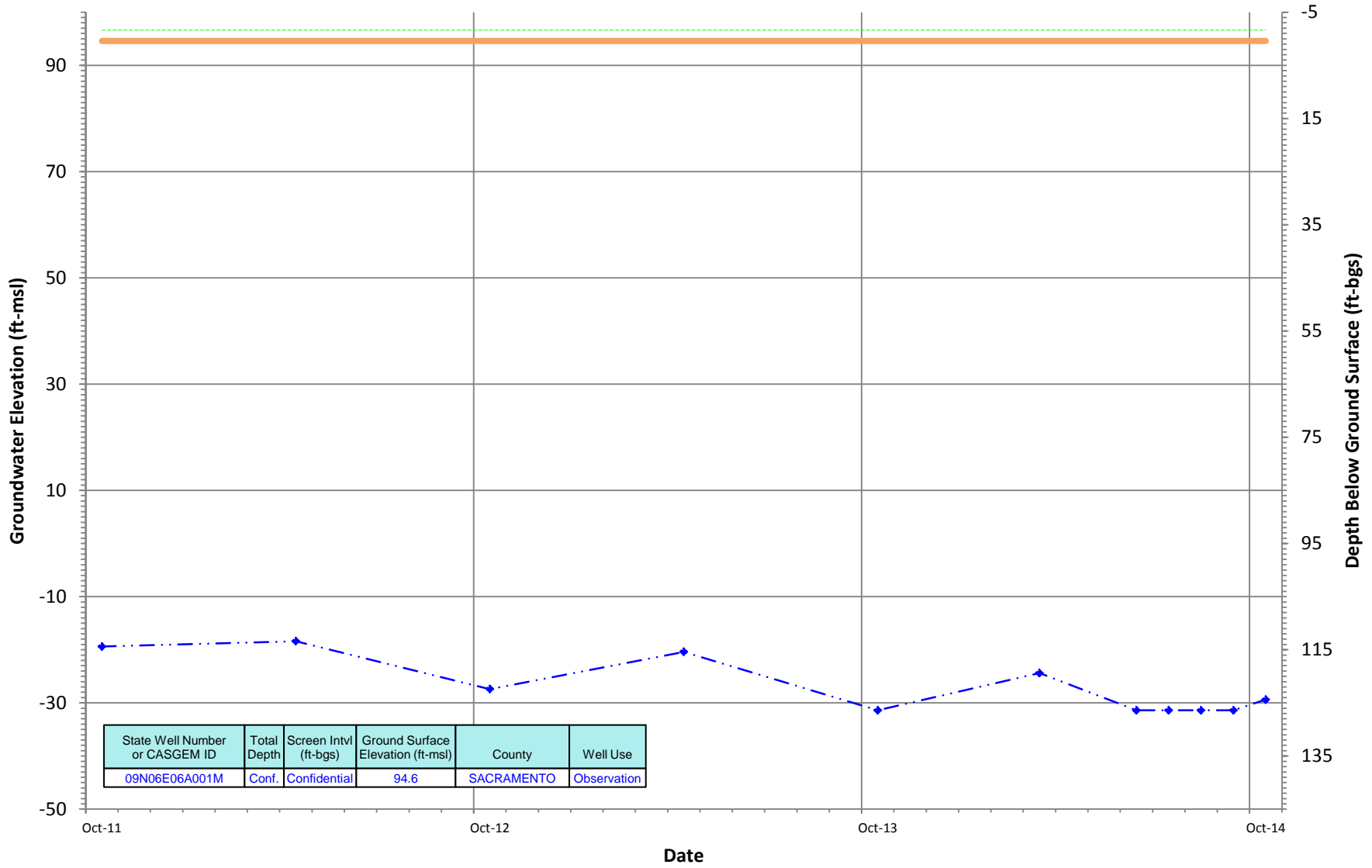
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N06E06A001M  
 Period Of Record: 10/13/2011 to 10/16/2014

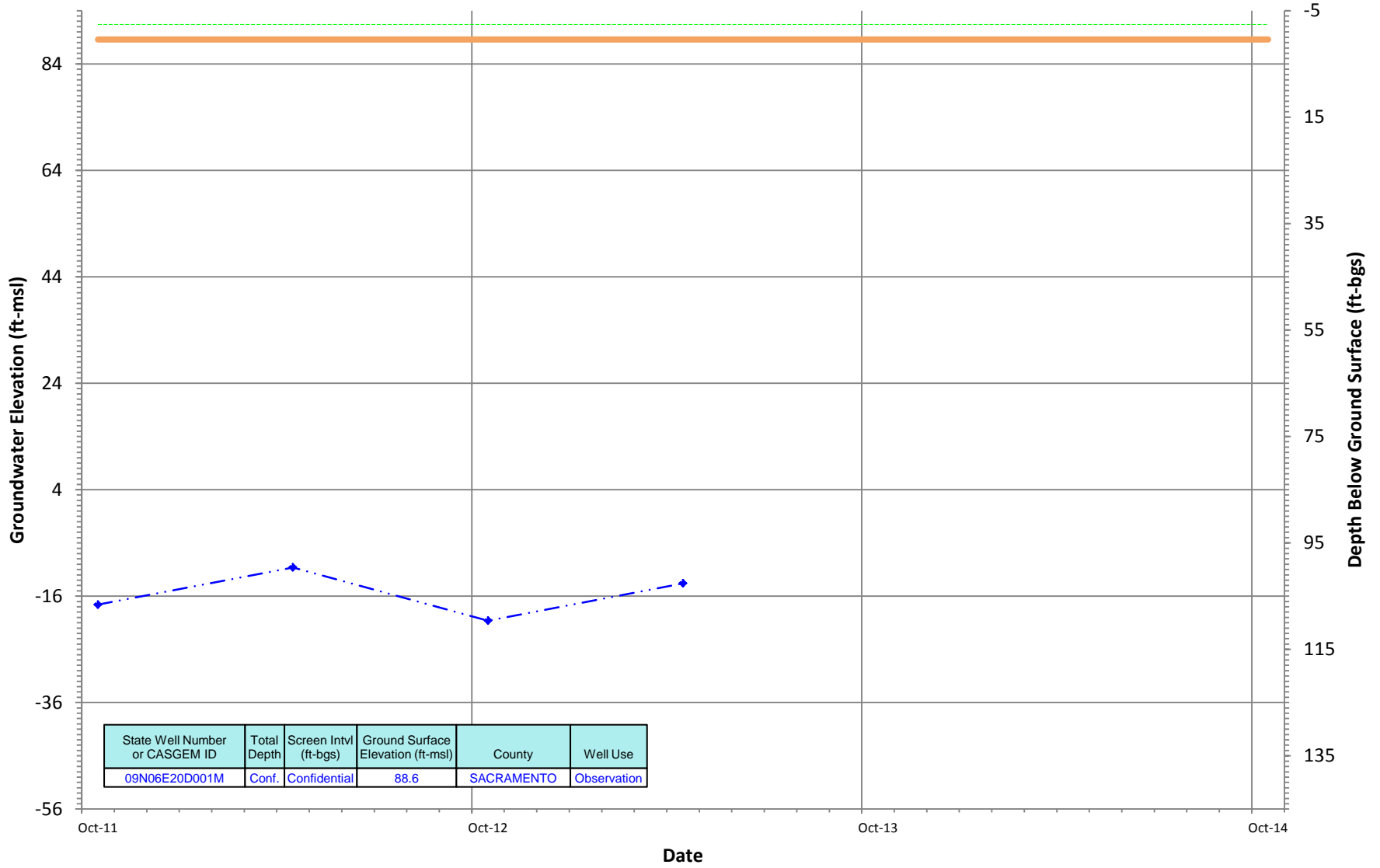
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

09N06E20D001M  
 Period Of Record: 10/13/2011 to 10/15/2014

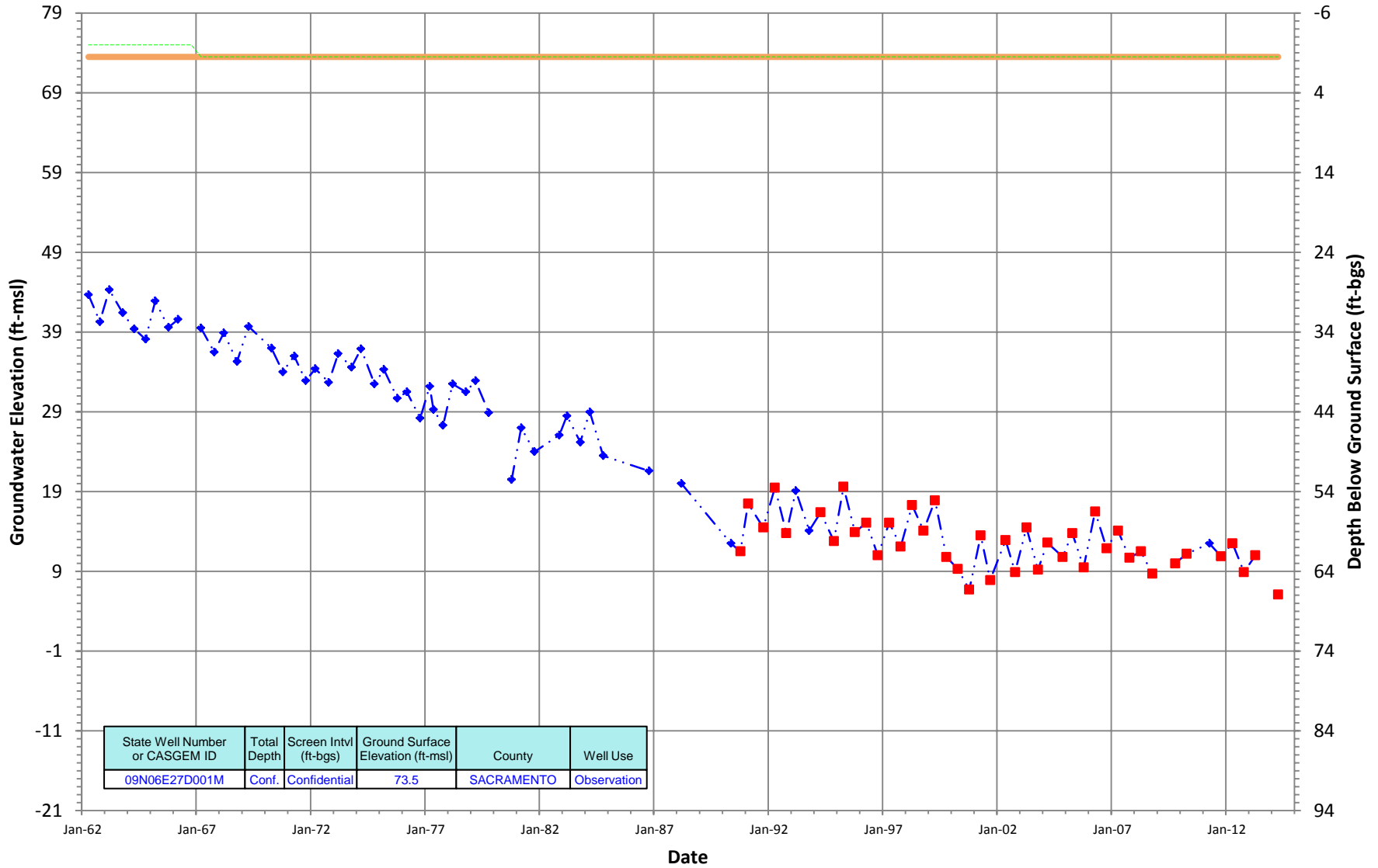
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

09N06E27D001M  
 Period Of Record: 04/30/1962 to 04/14/2014

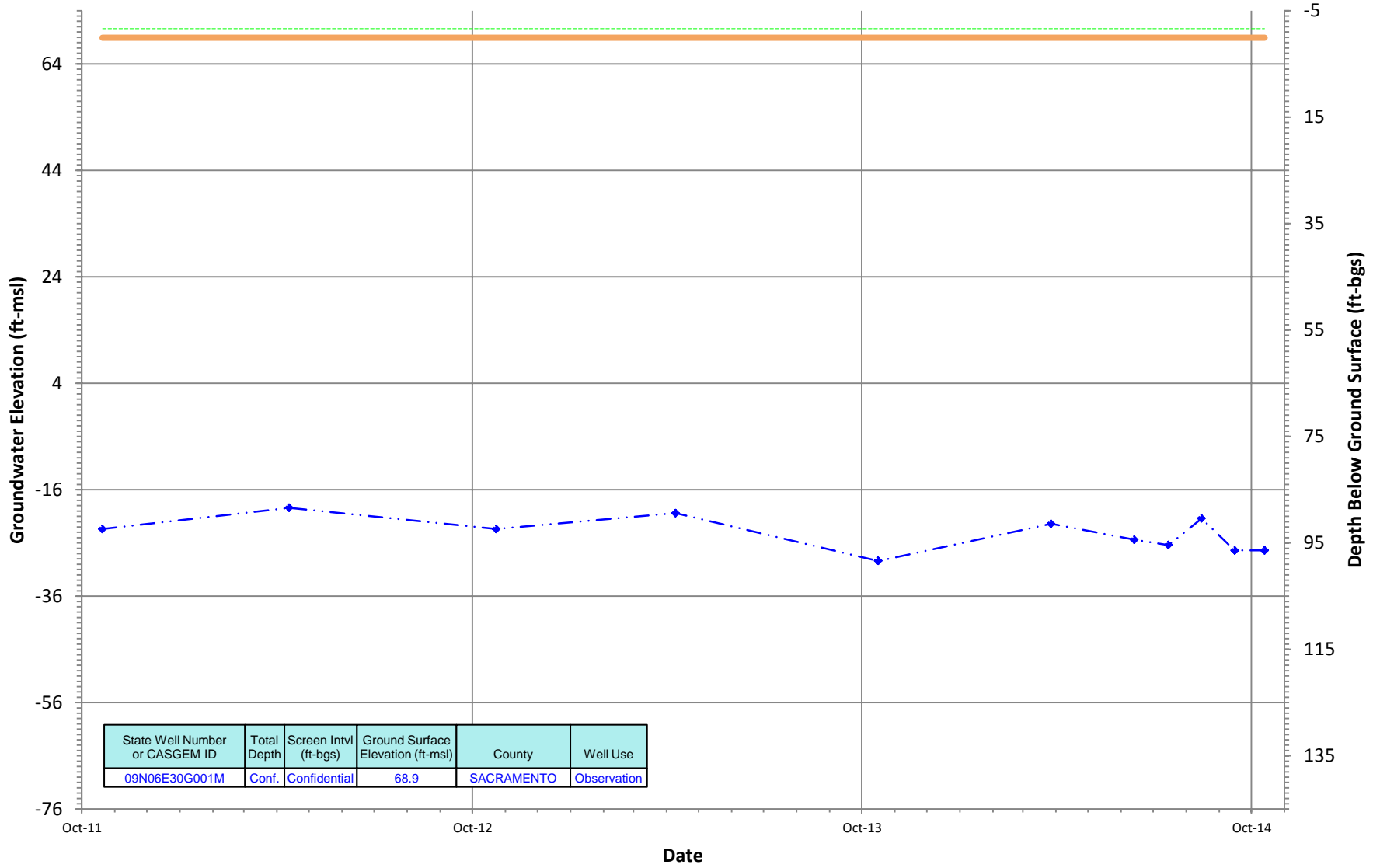
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

09N06E30G001M  
 Period Of Record: 10/20/2011 to 10/13/2014

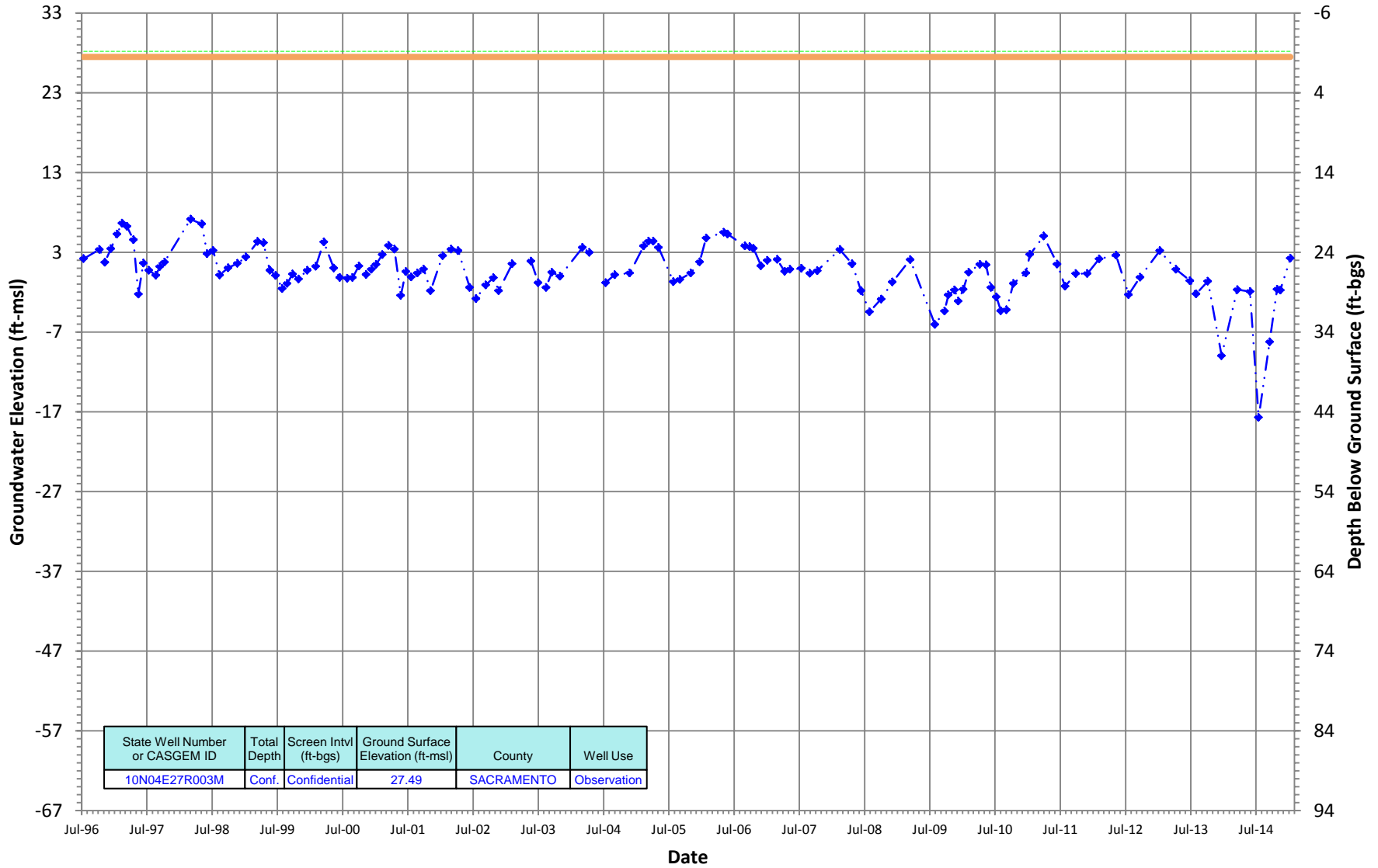
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

10N04E27R003M  
 Period Of Record: 07/11/1996 to 01/09/2015

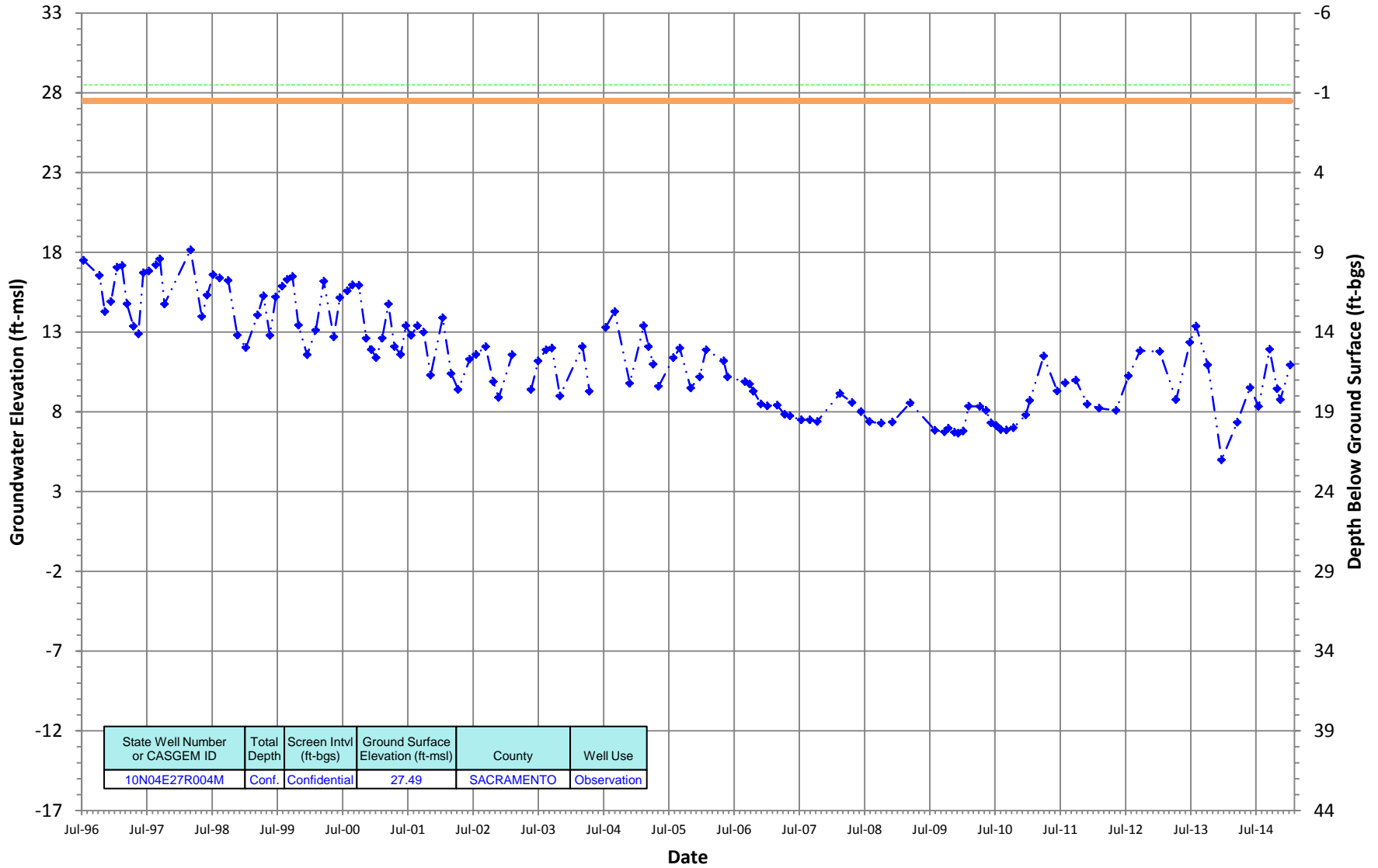
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

10N04E27R004M  
 Period Of Record: 07/11/1996 to 01/09/2015

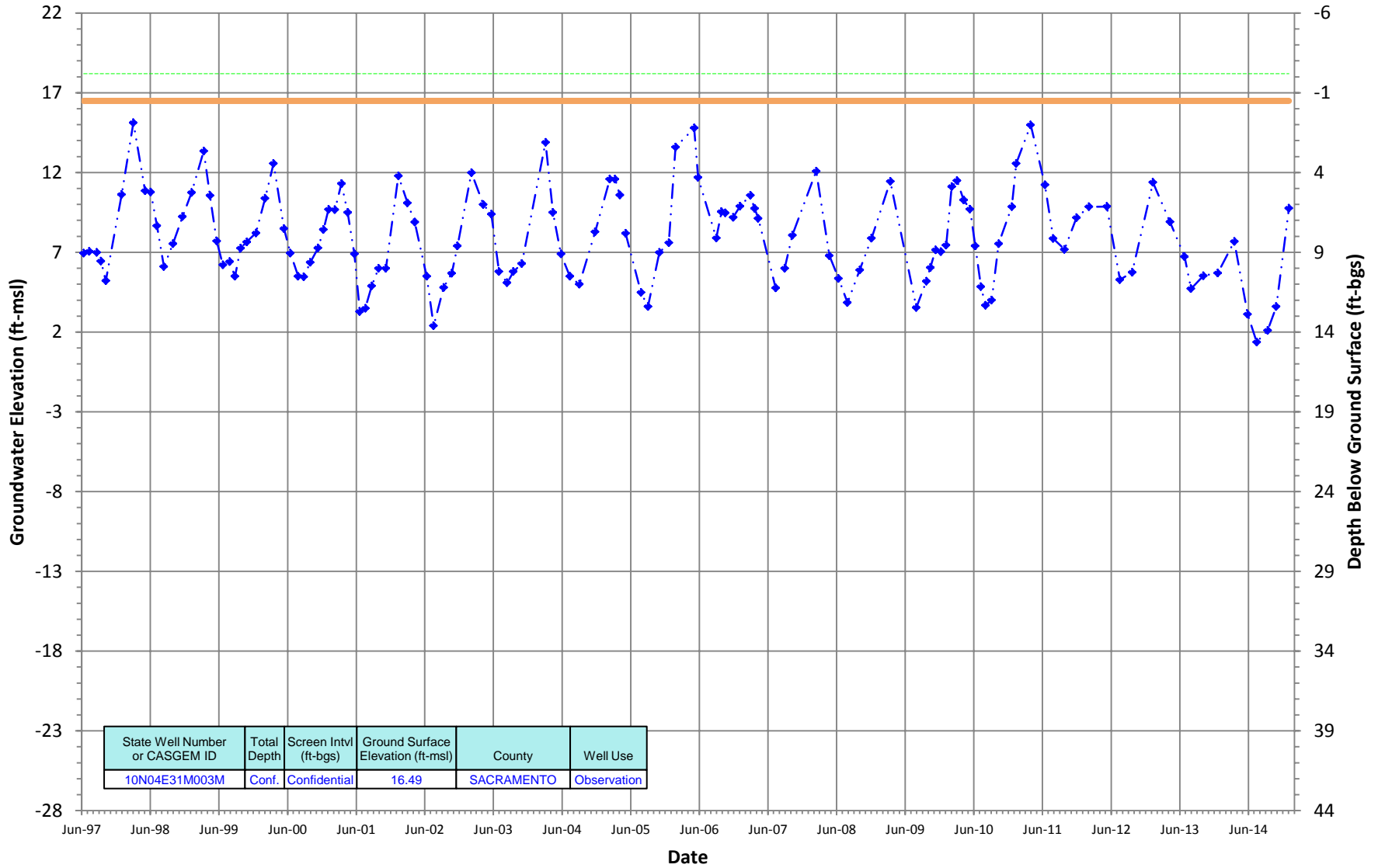
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

10N04E31M003M  
 Period Of Record: 06/11/1997 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

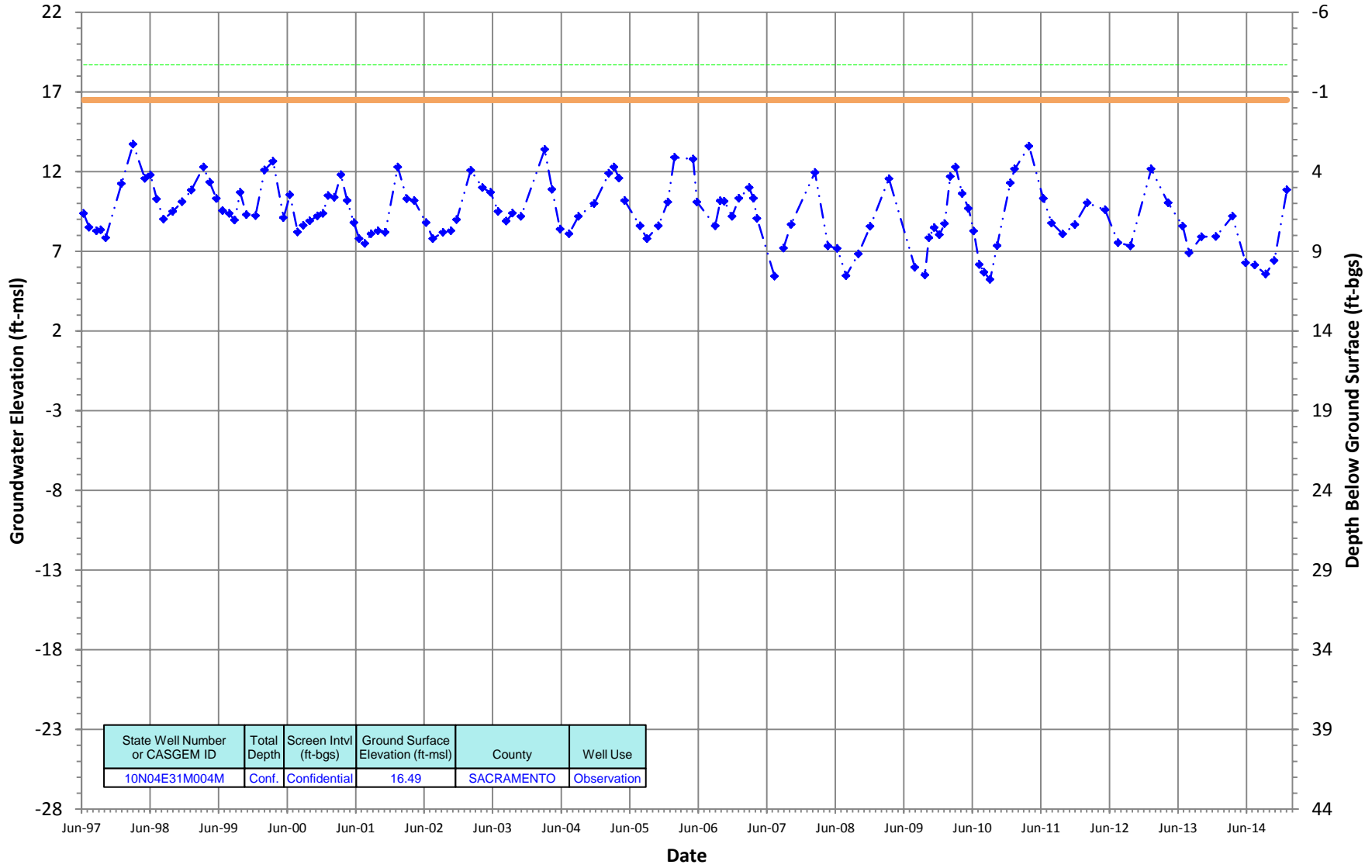


—◆— Ground Surface Elev    
 - - - - - RP Elev    
 -◆- Periodic Measurements    
 ■ Questionable Measurements



10N04E31M004M  
 Period Of Record: 06/11/1997 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

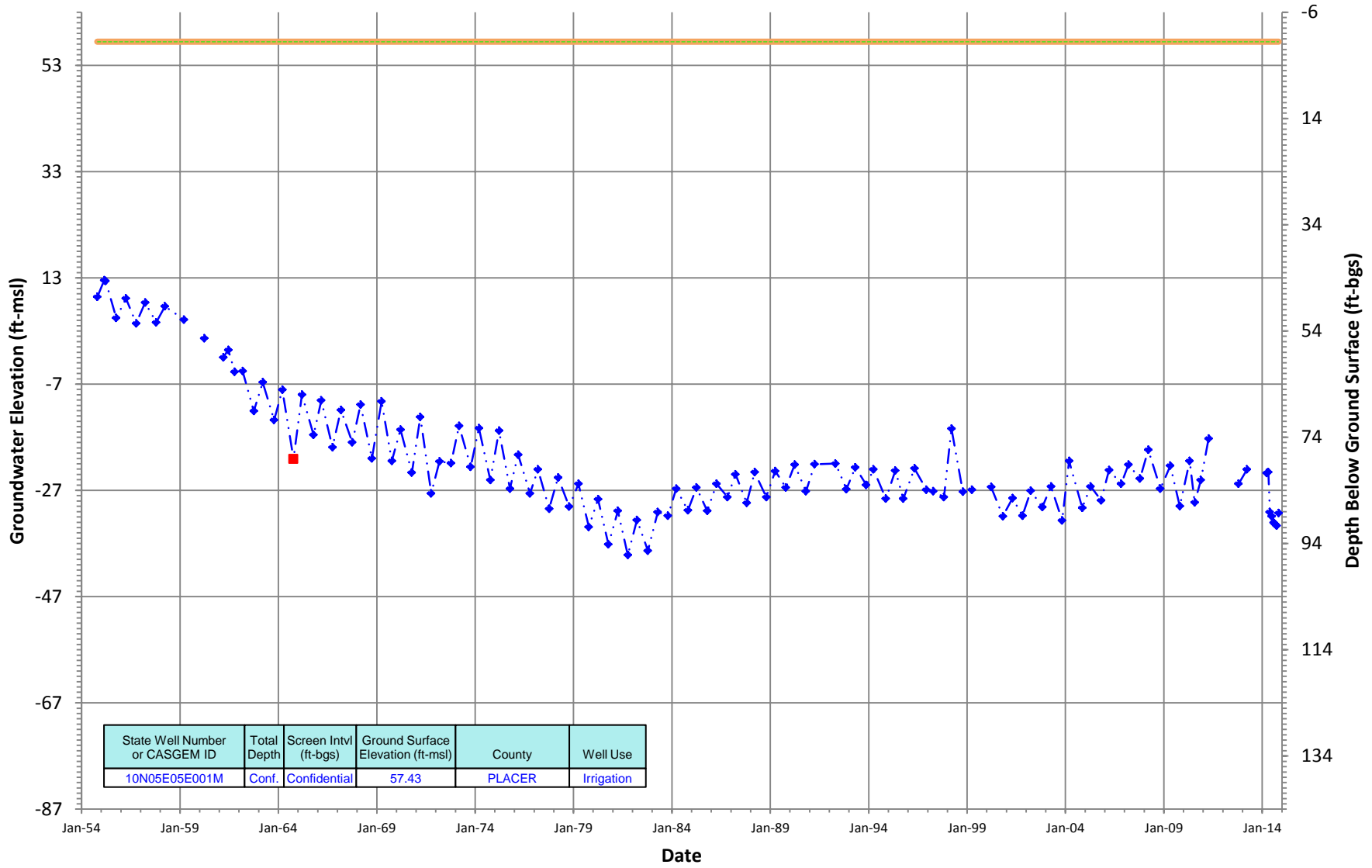


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
10N04E31M004M	Conf.	Confidential	16.49	SACRAMENTO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

10N05E05E001M  
 Period Of Record: 10/20/1954 to 10/31/2014

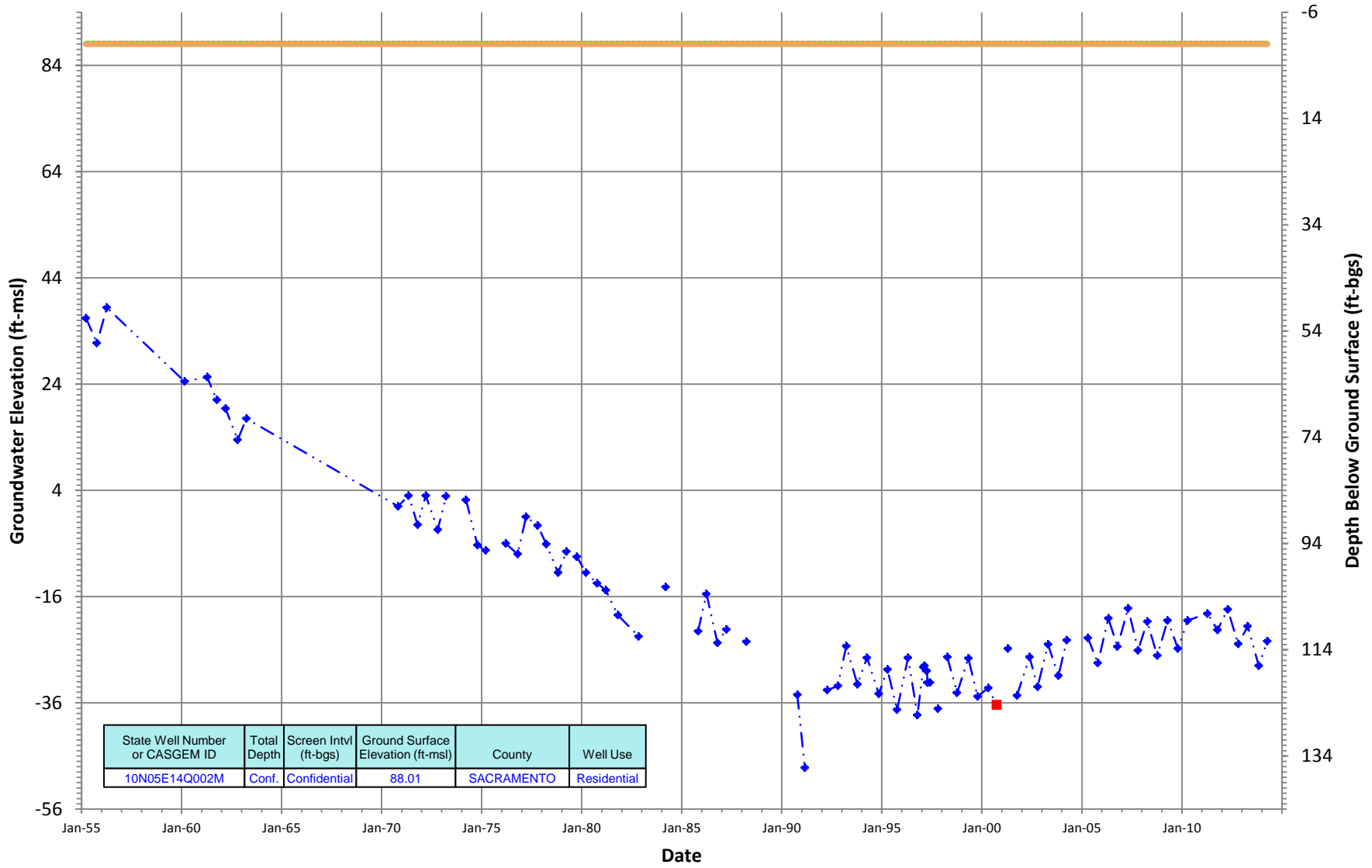
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N05E14Q002M  
 Period Of Record: 03/22/1955 to 04/08/2014

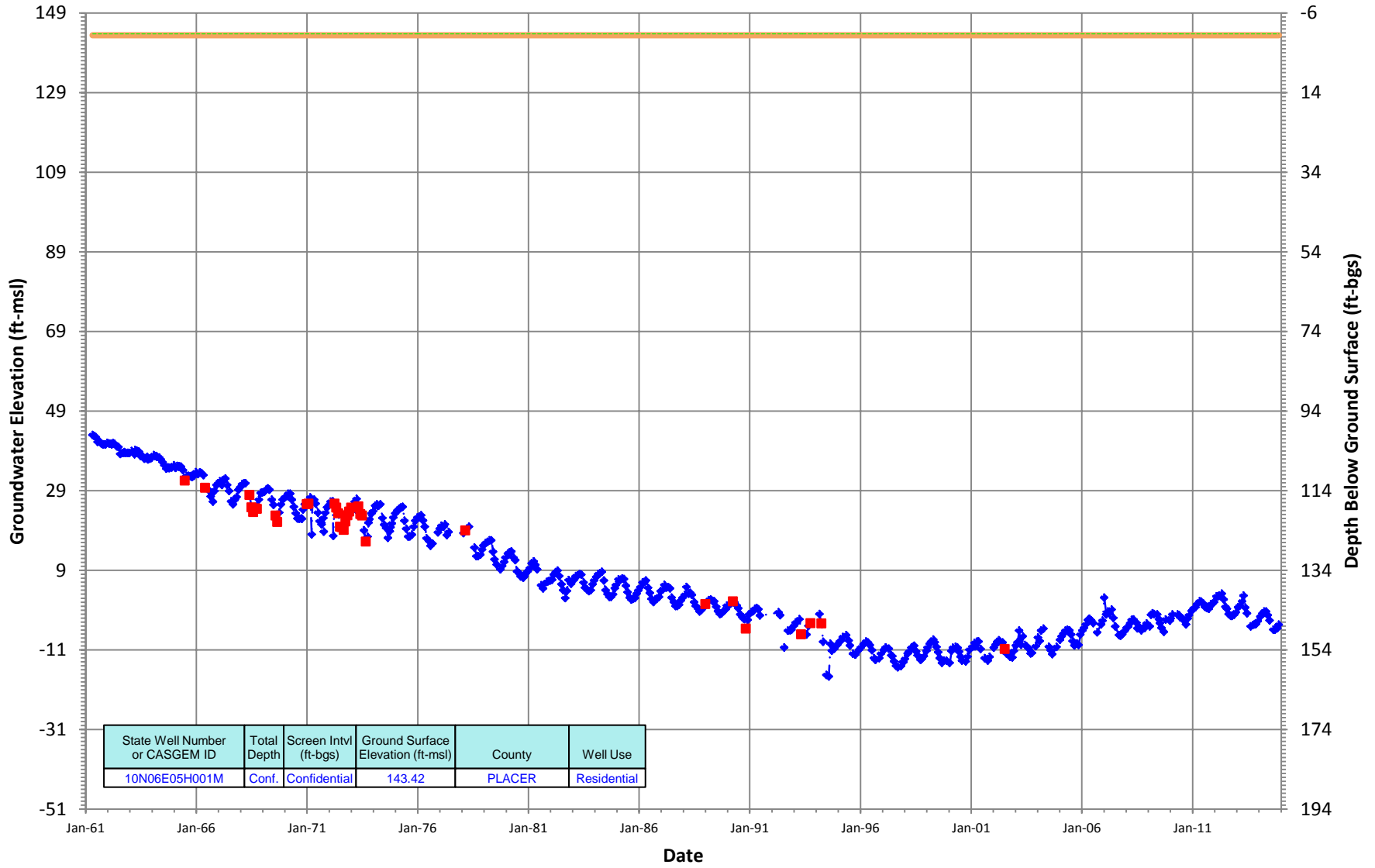
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N06E05H001M  
 Period Of Record: 04/25/1961 to 11/26/2014

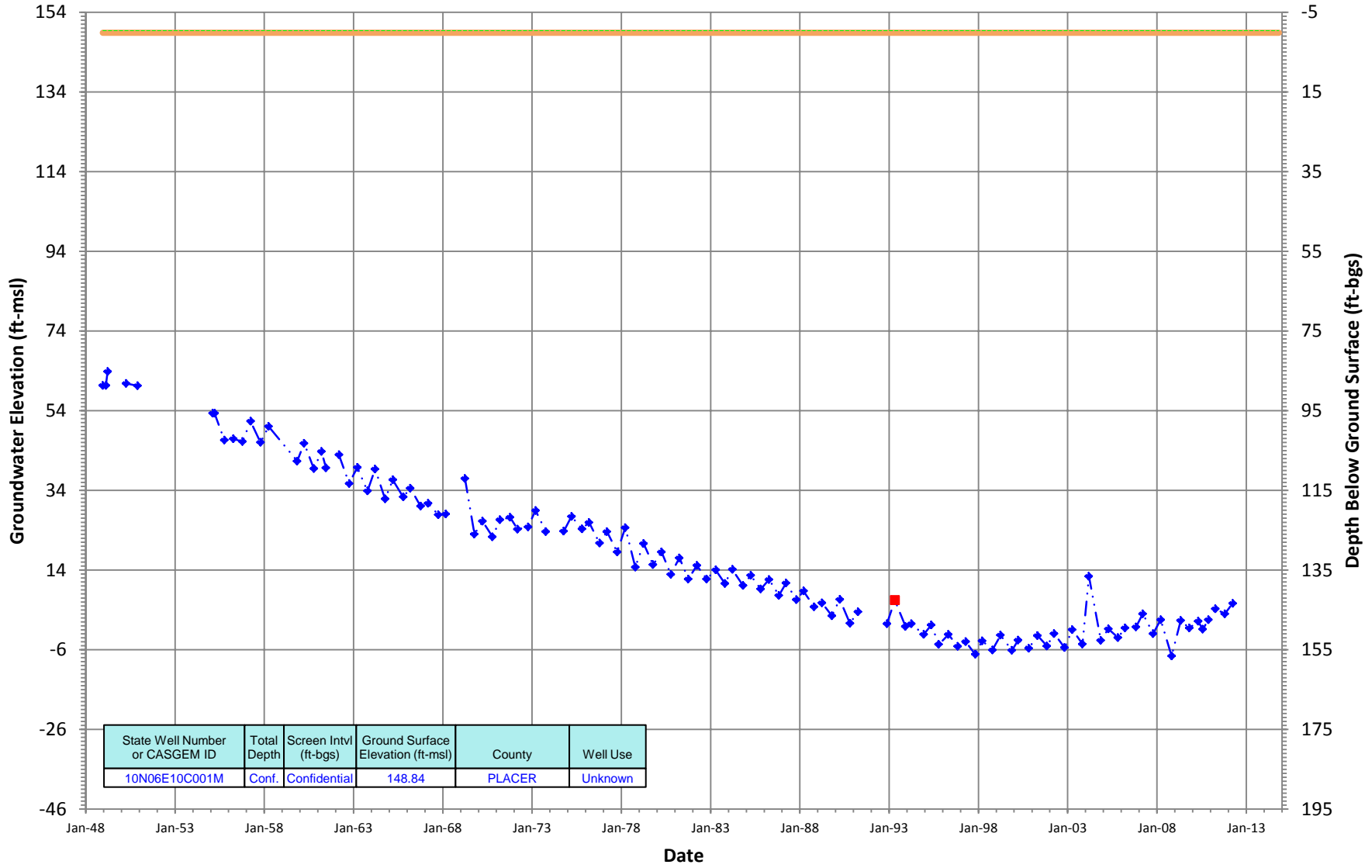
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N06E10C001M  
 Period Of Record: 12/15/1948 to 10/31/2014

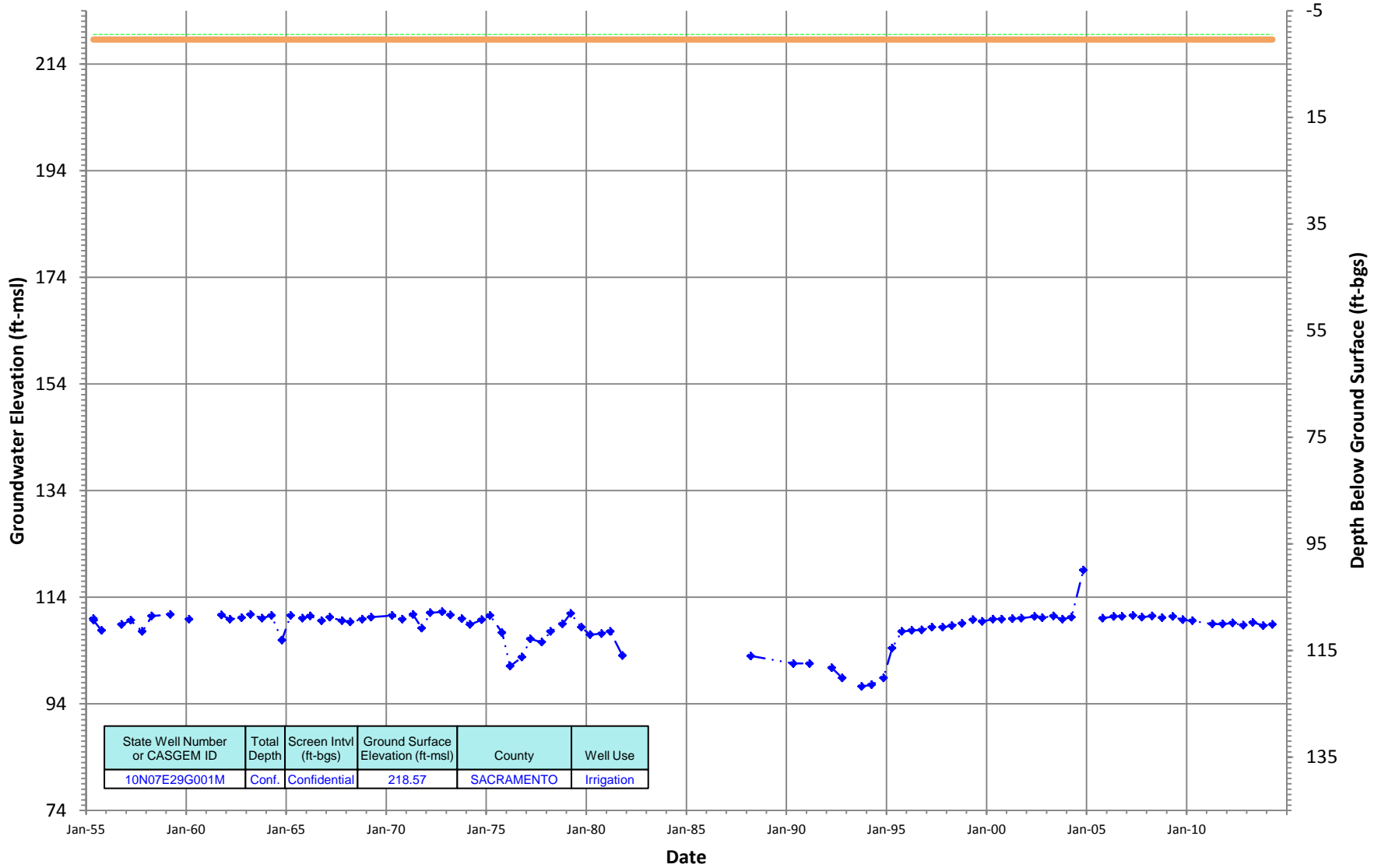
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N07E29G001M  
 Period Of Record: 05/14/1955 to 04/16/2014

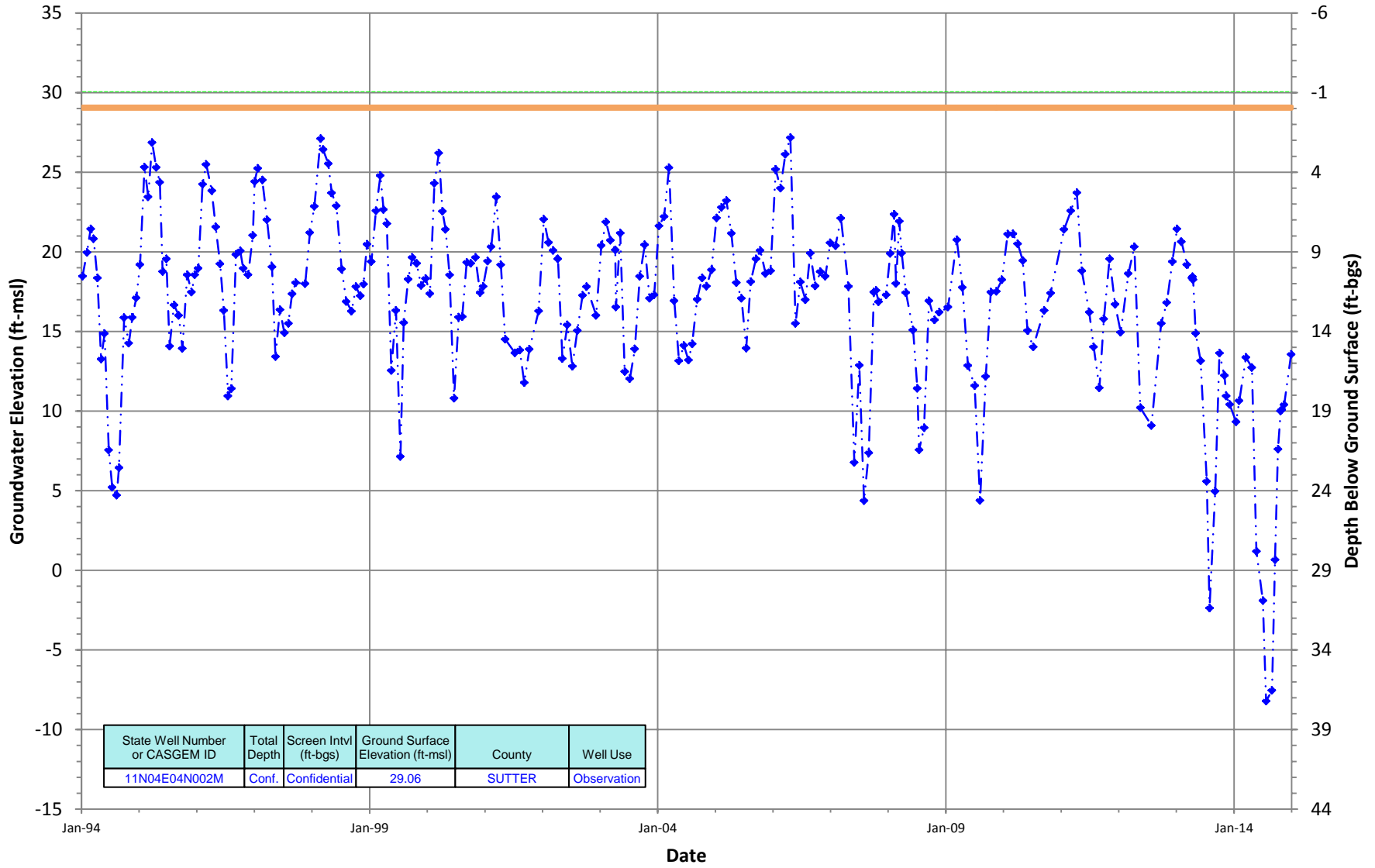
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N04E04N002M  
 Period Of Record: 01/07/1994 to 12/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

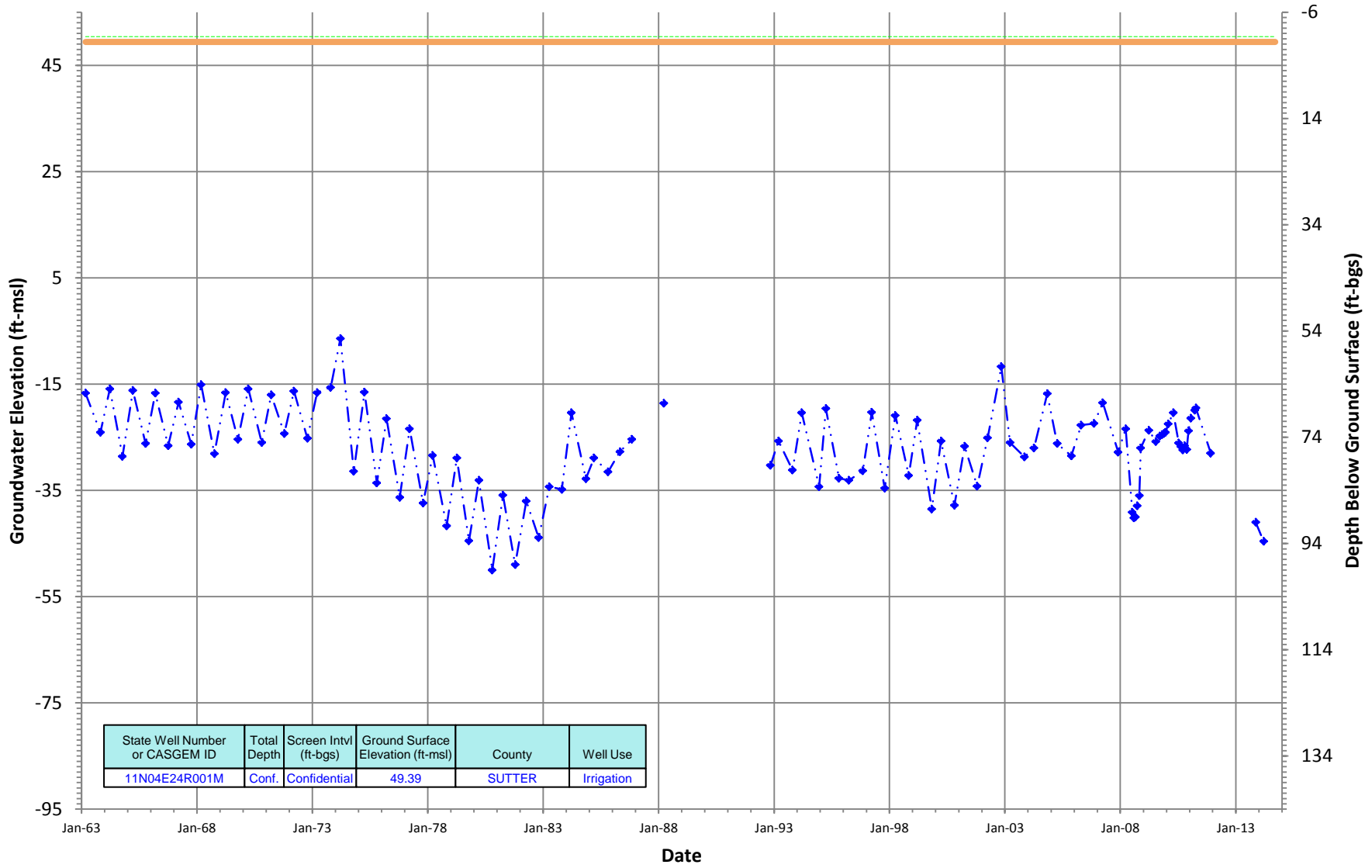


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
11N04E04N002M	Conf.	Confidential	29.06	SUTTER	Observation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

11N04E24R001M  
 Period Of Record: 03/04/1963 to 09/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

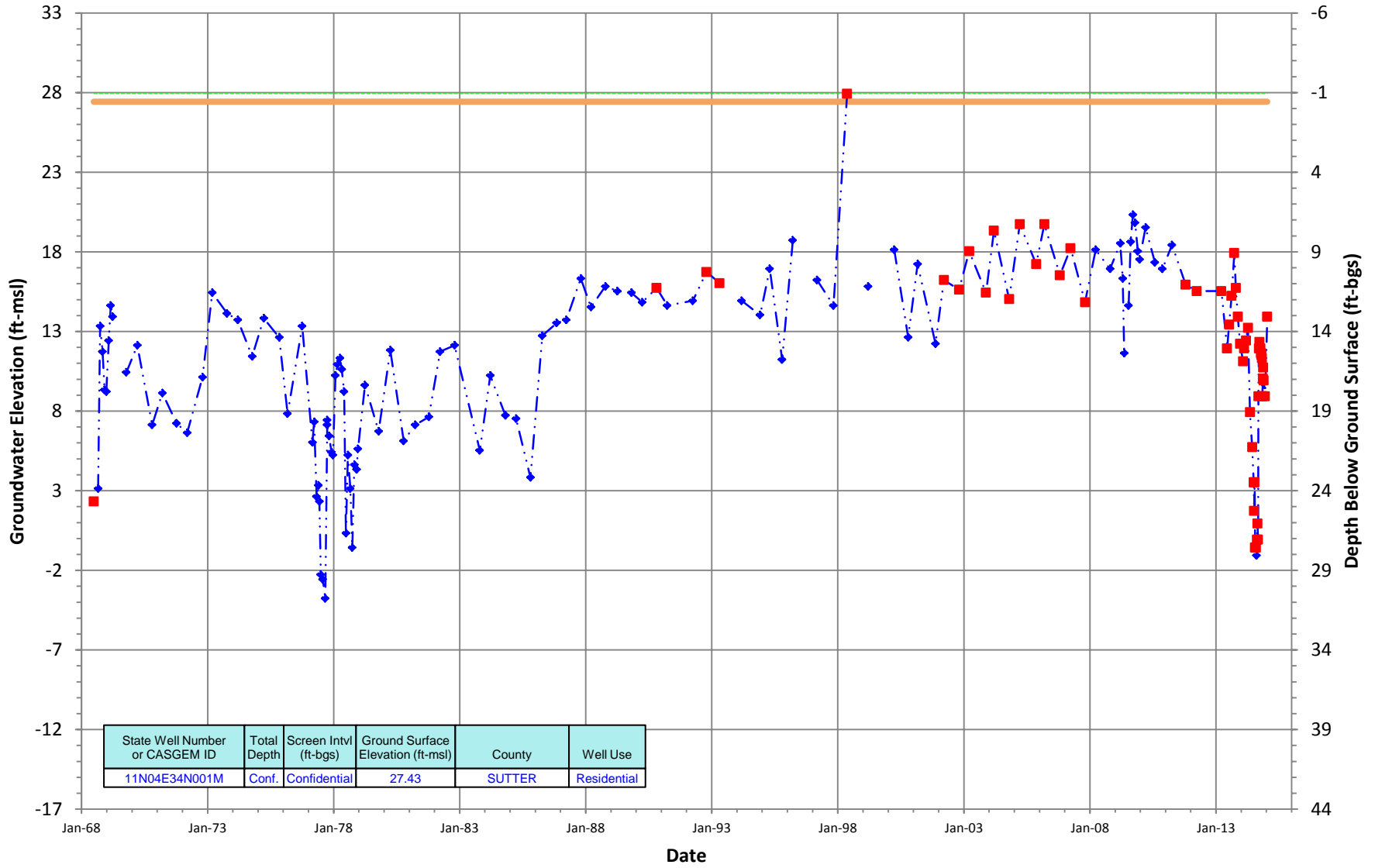


Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements



11N04E34N001M  
 Period Of Record: 06/27/1968 to 01/13/2015

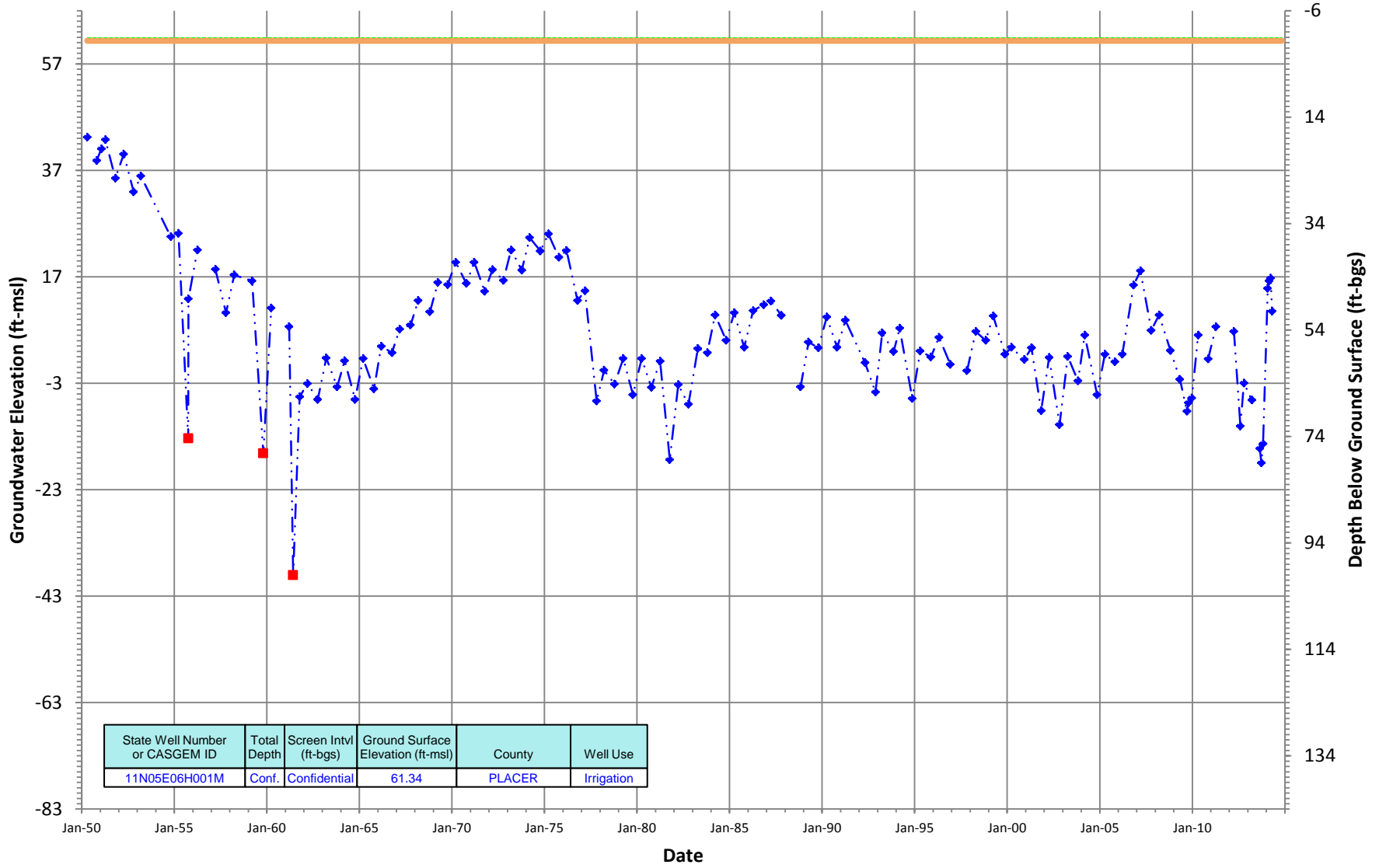
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

11N05E06H001M  
 Period Of Record: 04/21/1950 to 10/31/2014

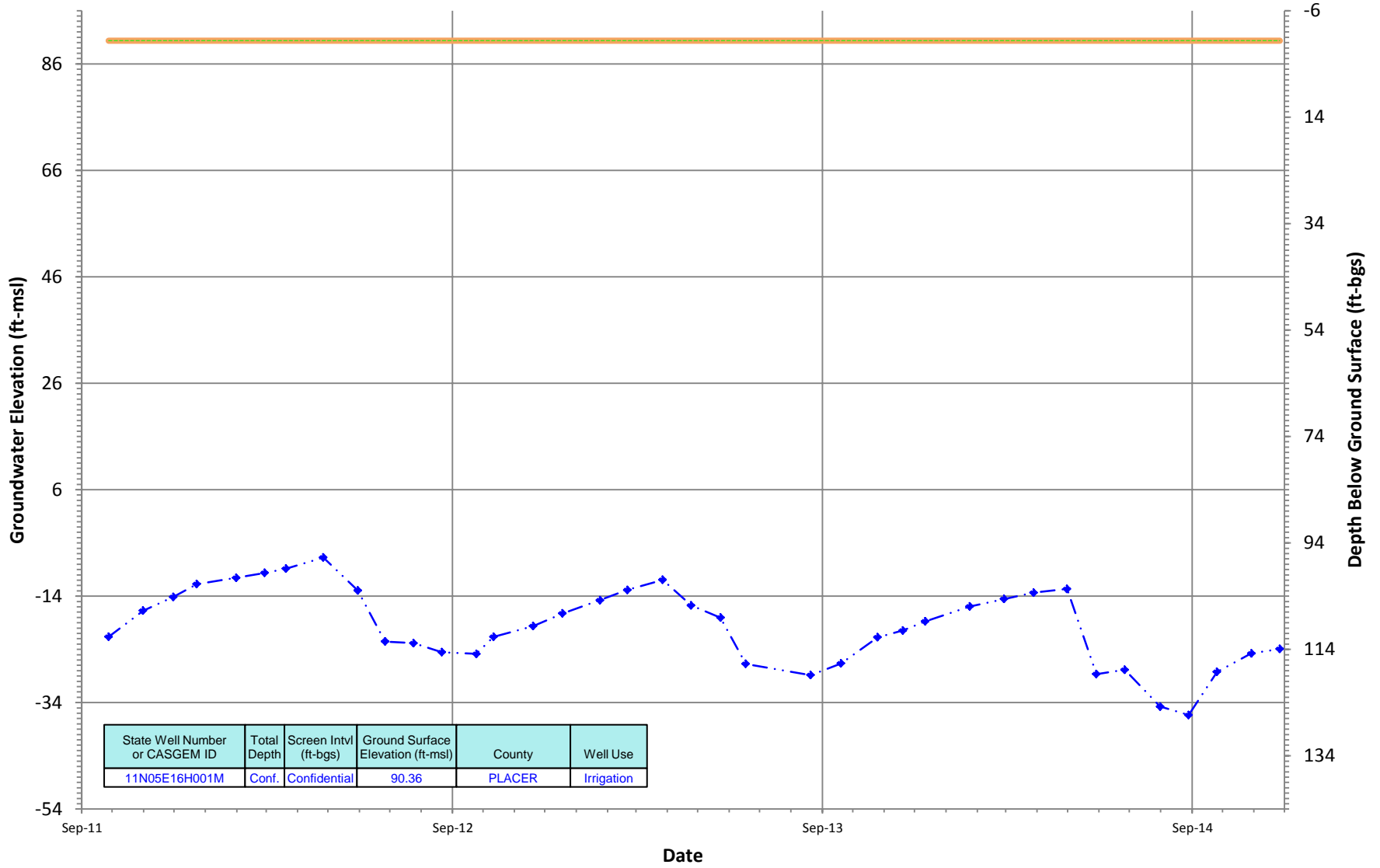
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

11N05E16H001M  
 Period Of Record: 09/27/2011 to 11/26/2014

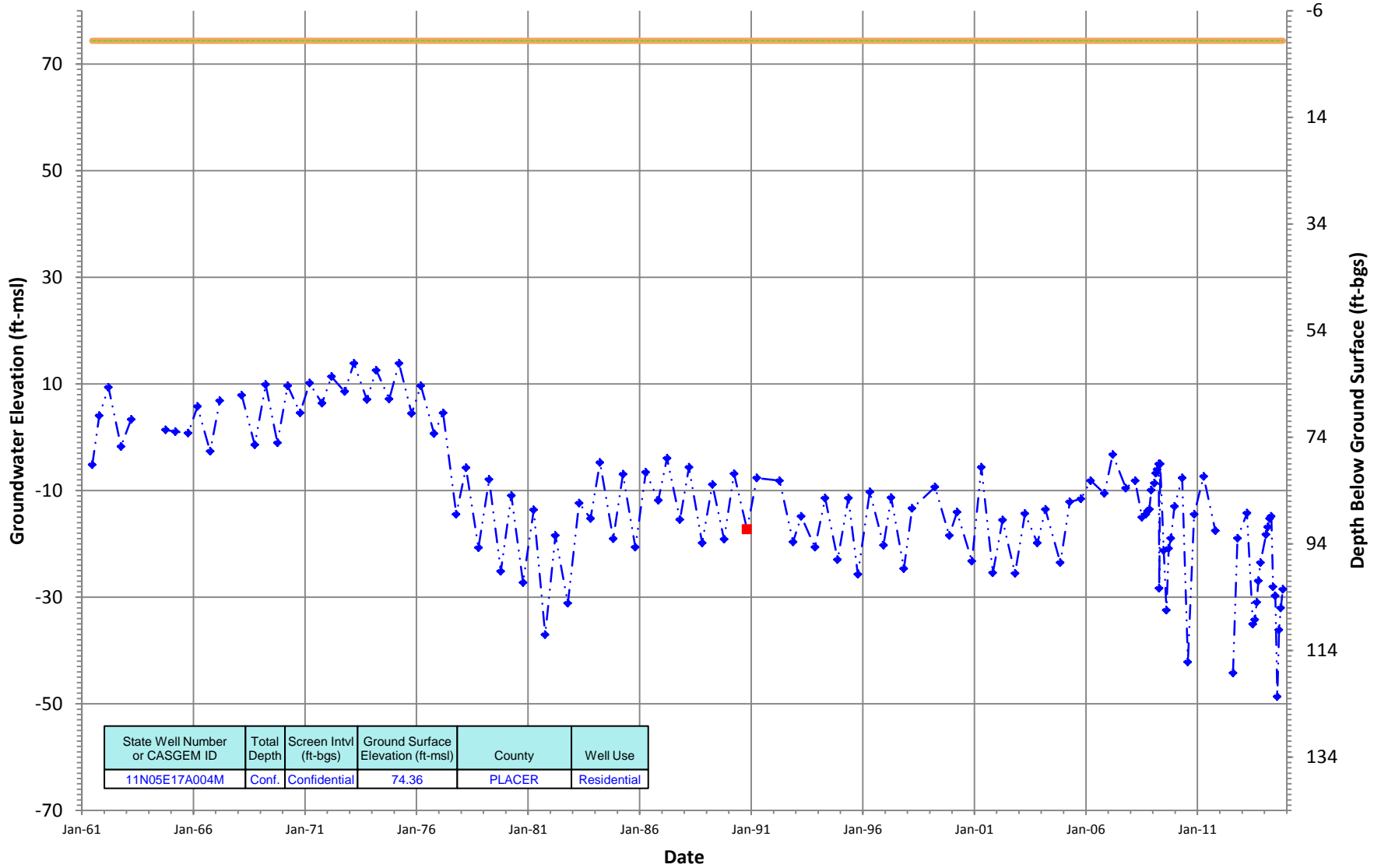
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

11N05E17A004M  
 Period Of Record: 06/19/1961 to 10/31/2014

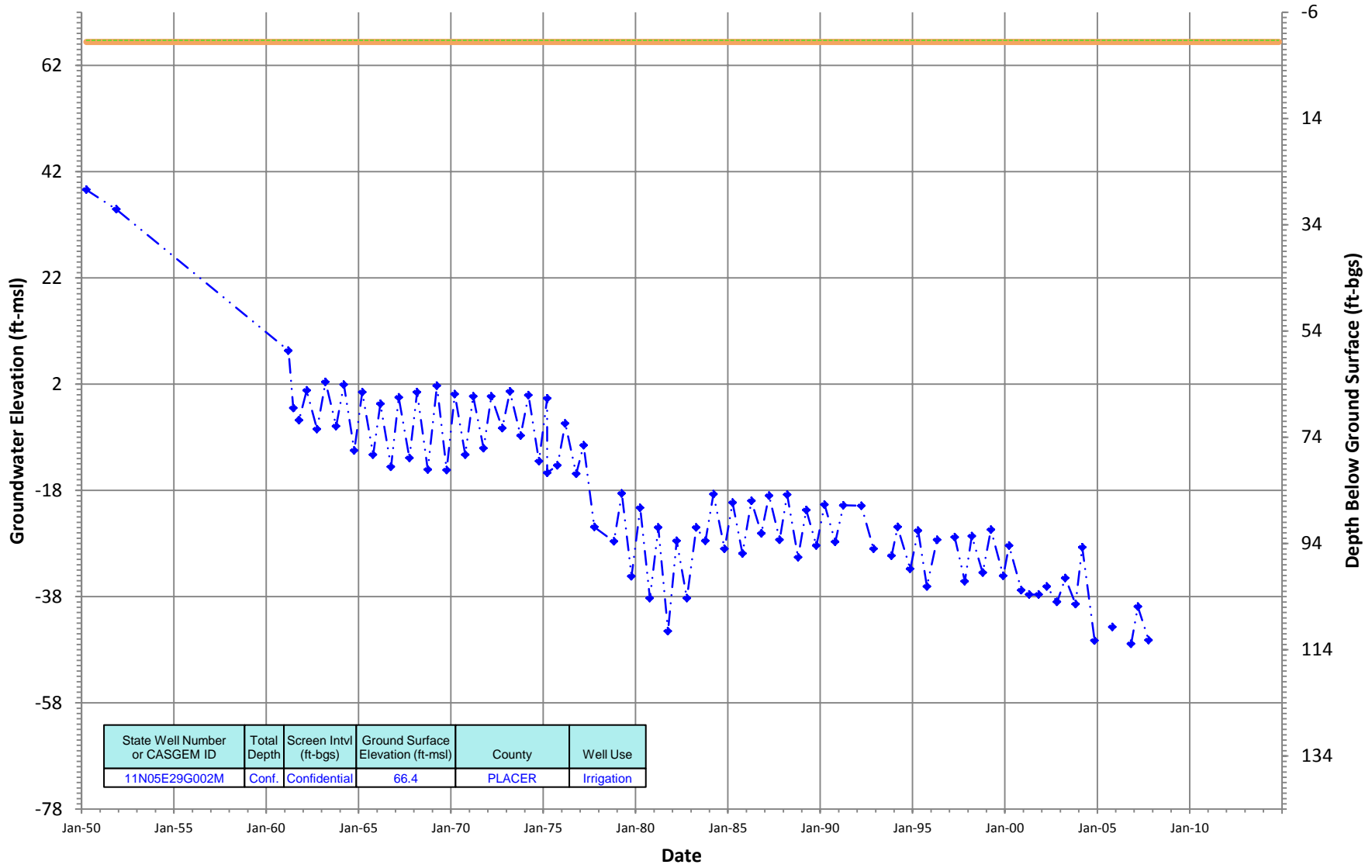
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

11N05E29G002M  
 Period Of Record: 04/04/1950 to 10/31/2014

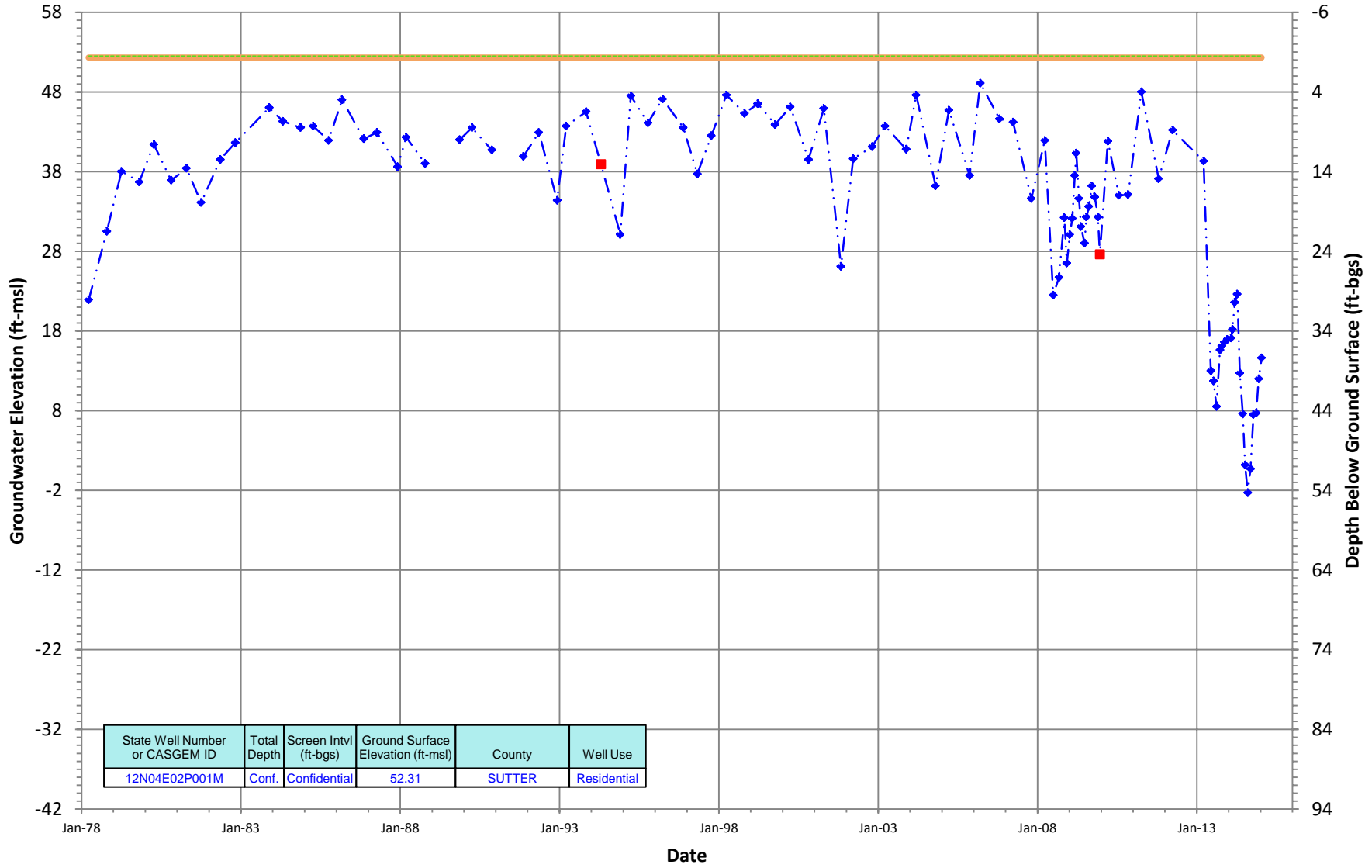
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

12N04E02P001M  
 Period Of Record: 03/23/1978 to 01/13/2015

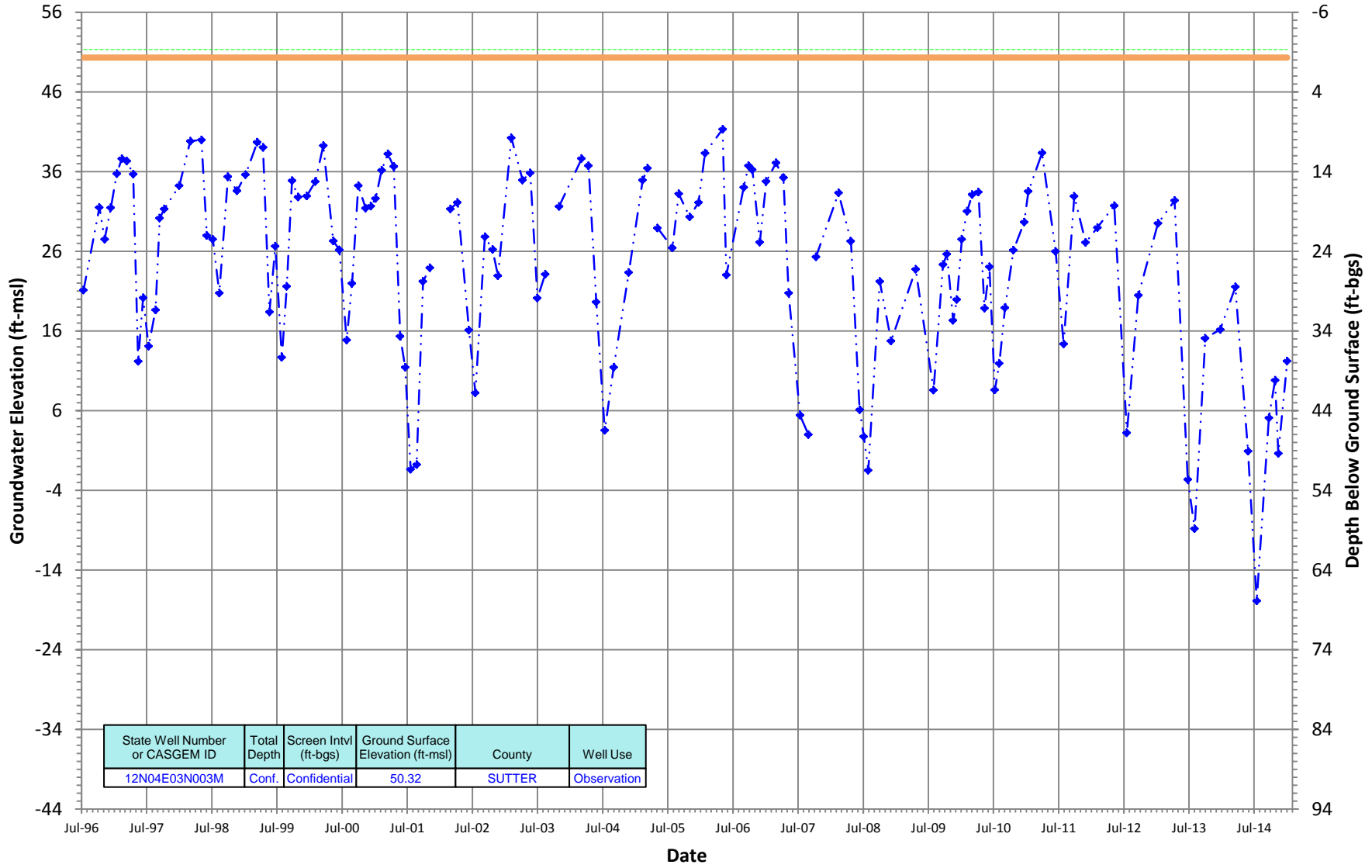
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

12N04E03N003M  
 Period Of Record: 07/11/1996 to 01/02/2015

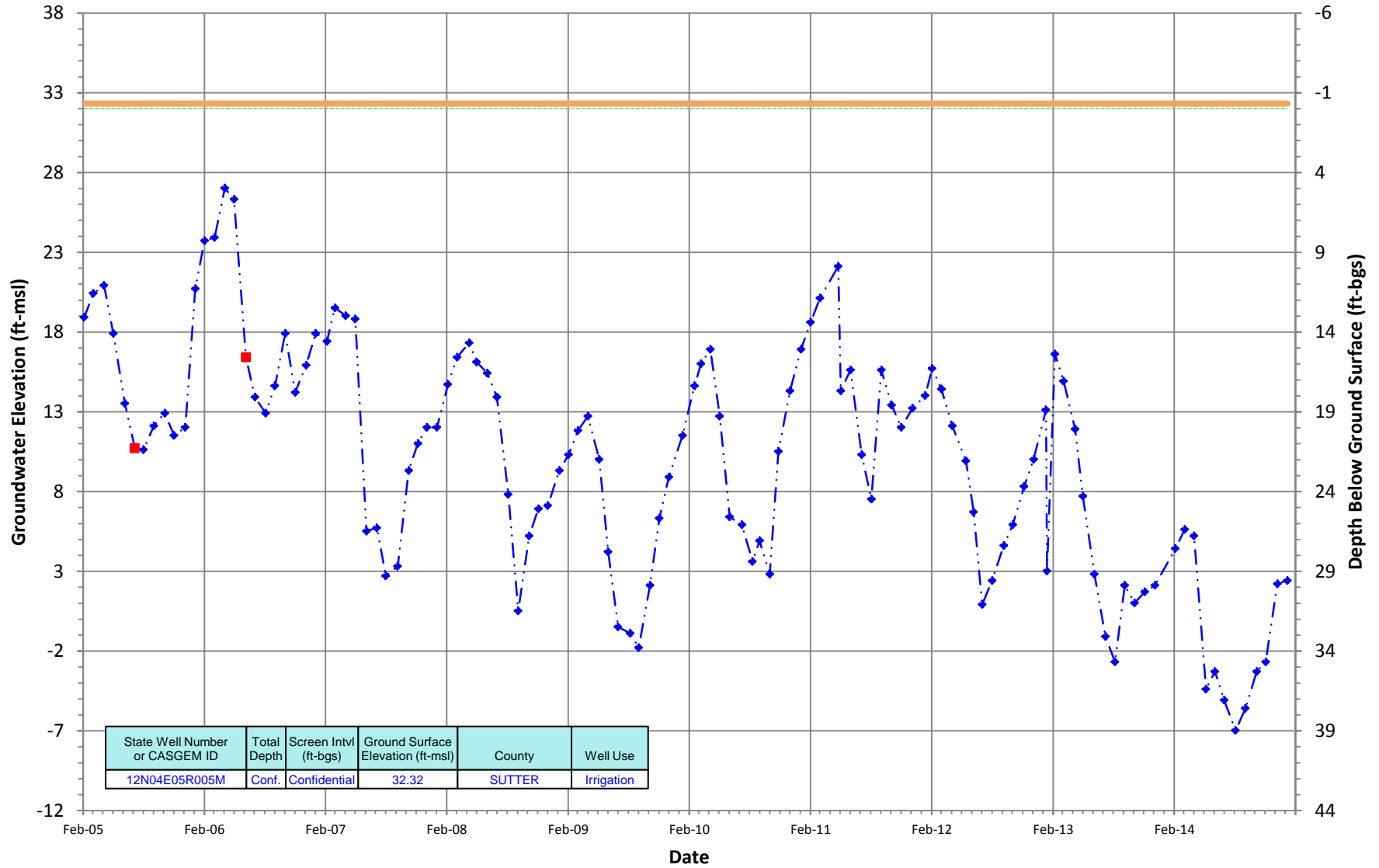
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

12N04E05R005M  
 Period Of Record: 02/03/2005 to 01/07/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600

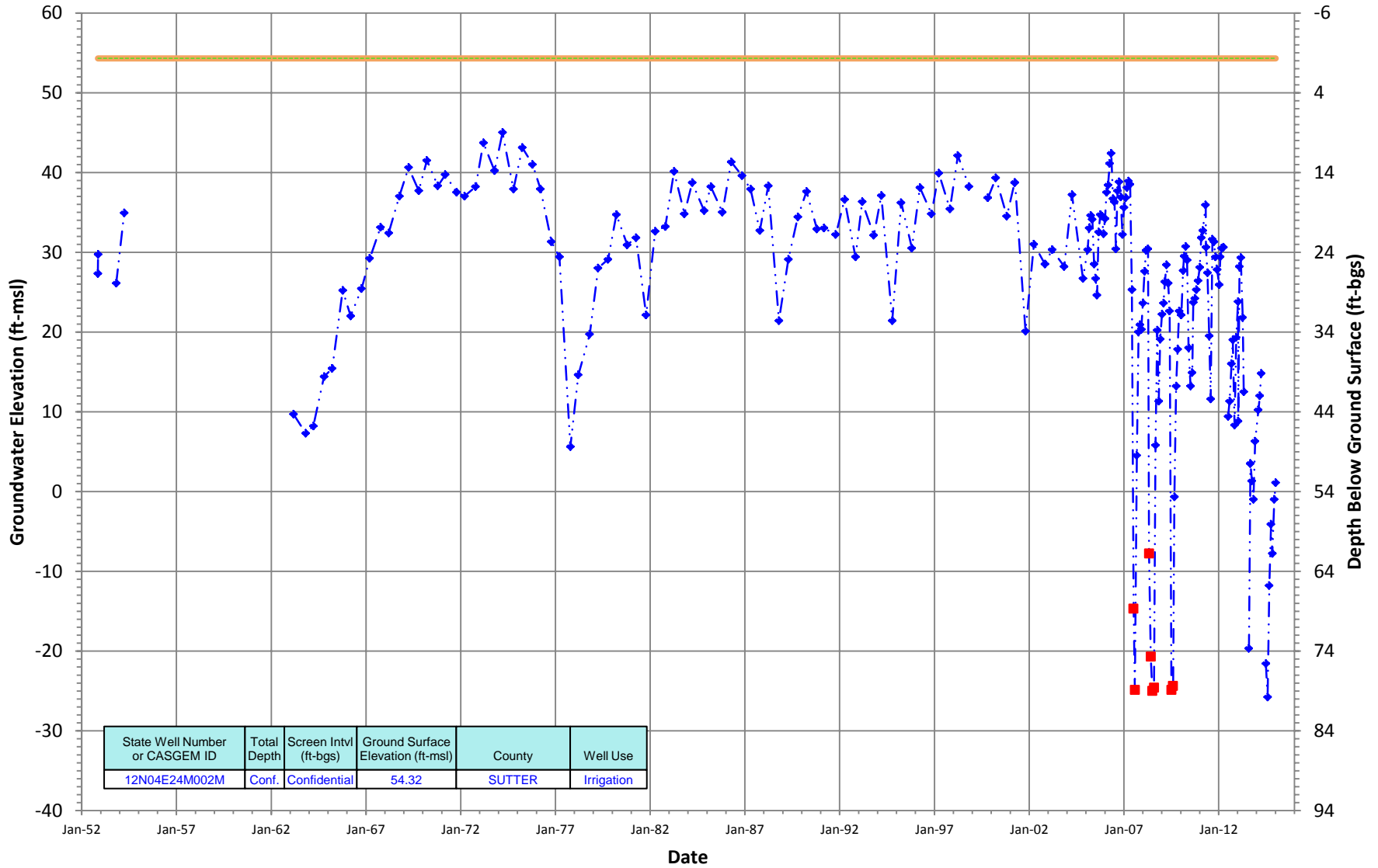


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



12N04E24M002M  
 Period Of Record: 11/07/1952 to 01/07/2015

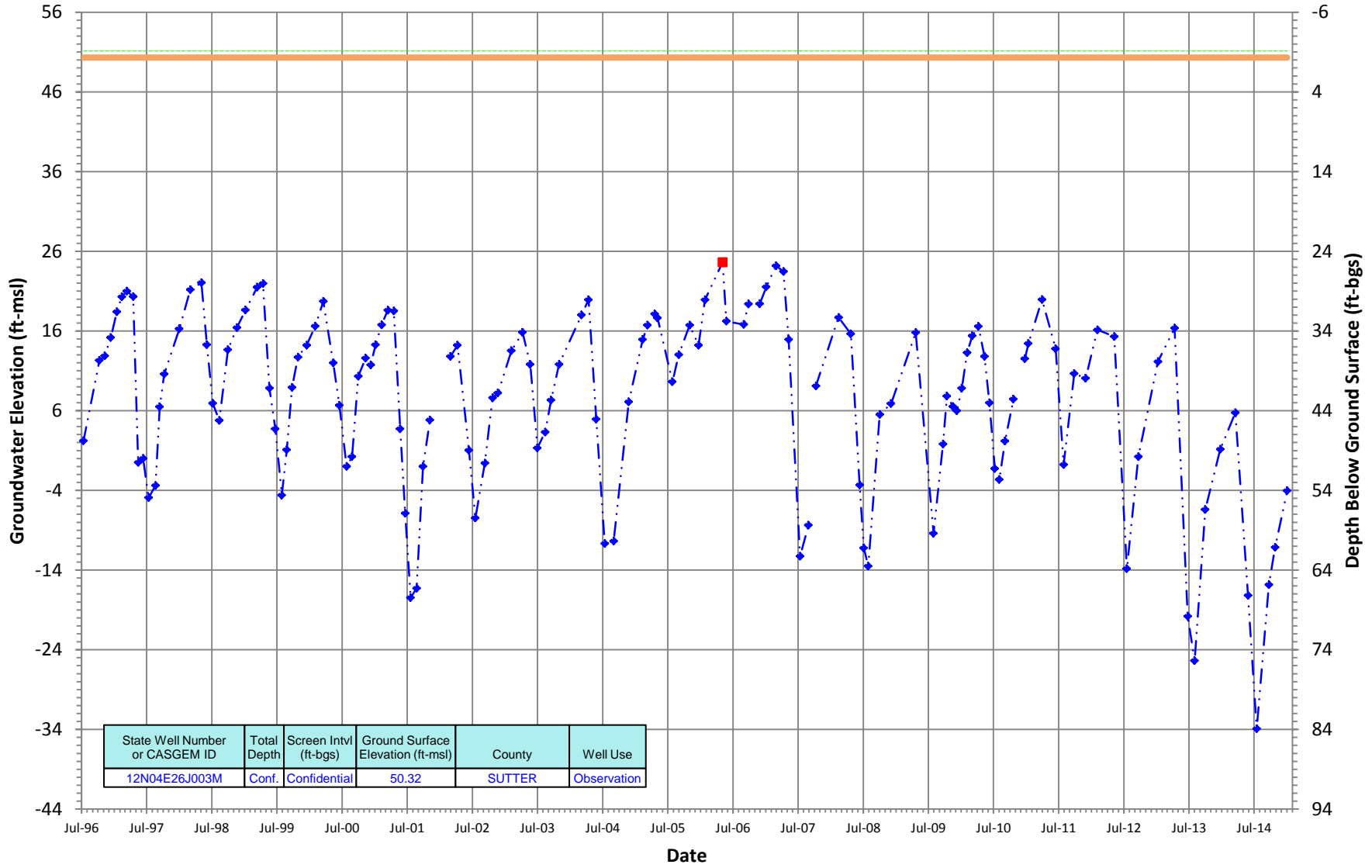
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

12N04E26J003M  
 Period Of Record: 07/11/1996 to 01/02/2015

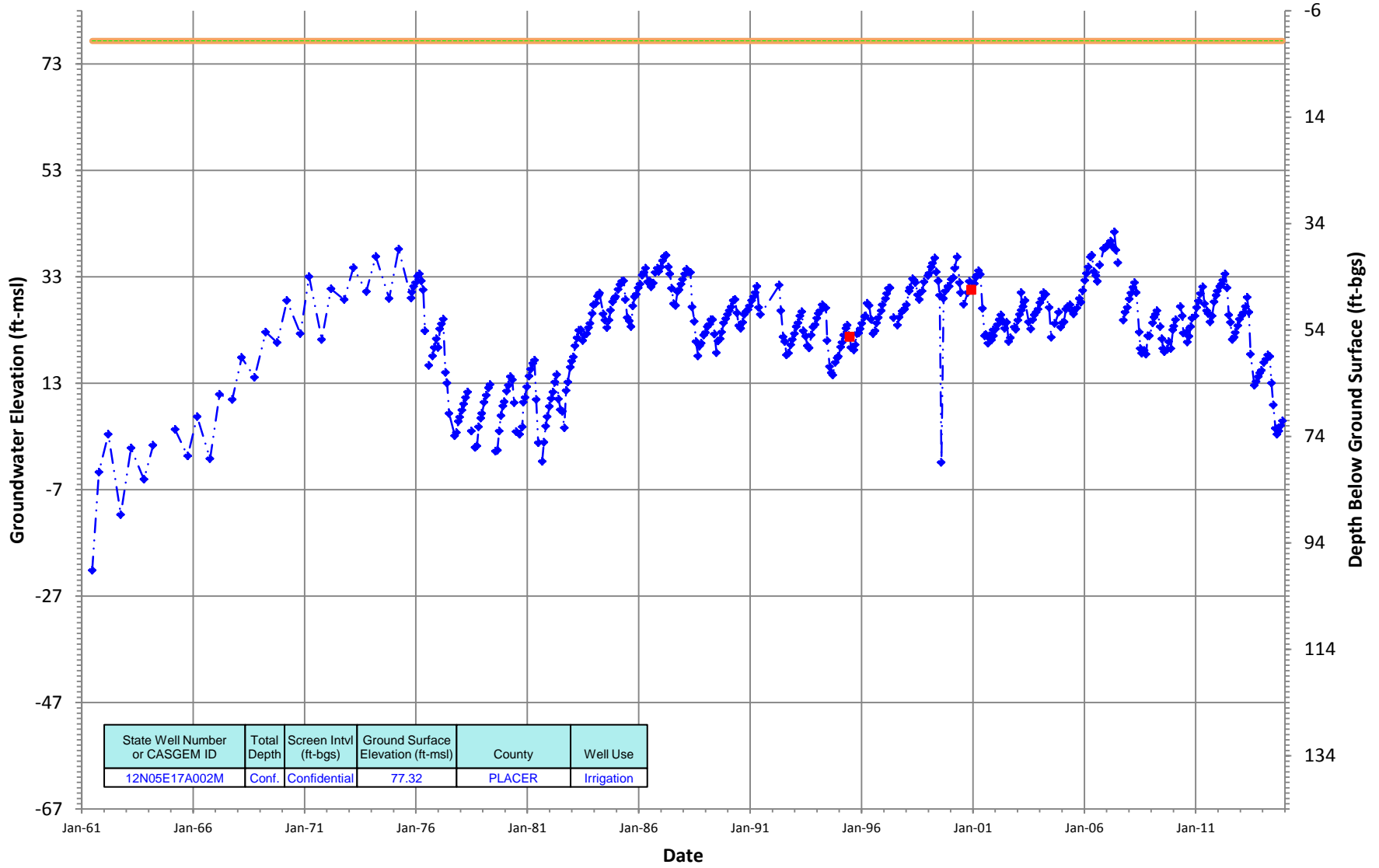
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

12N05E17A002M  
 Period Of Record: 06/22/1961 to 11/26/2014

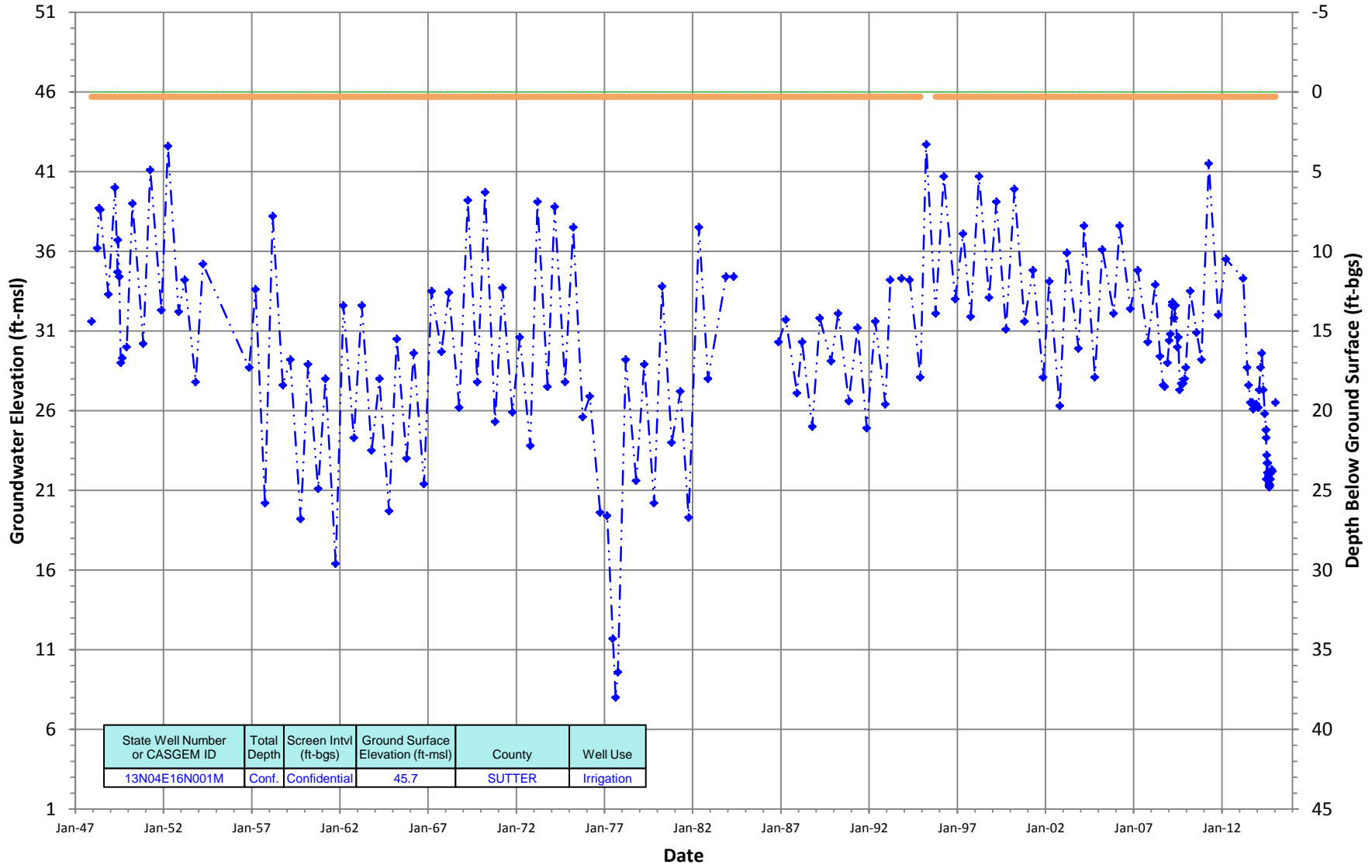
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

13N04E16N001M  
 Period Of Record: 12/06/1947 to 01/13/2015

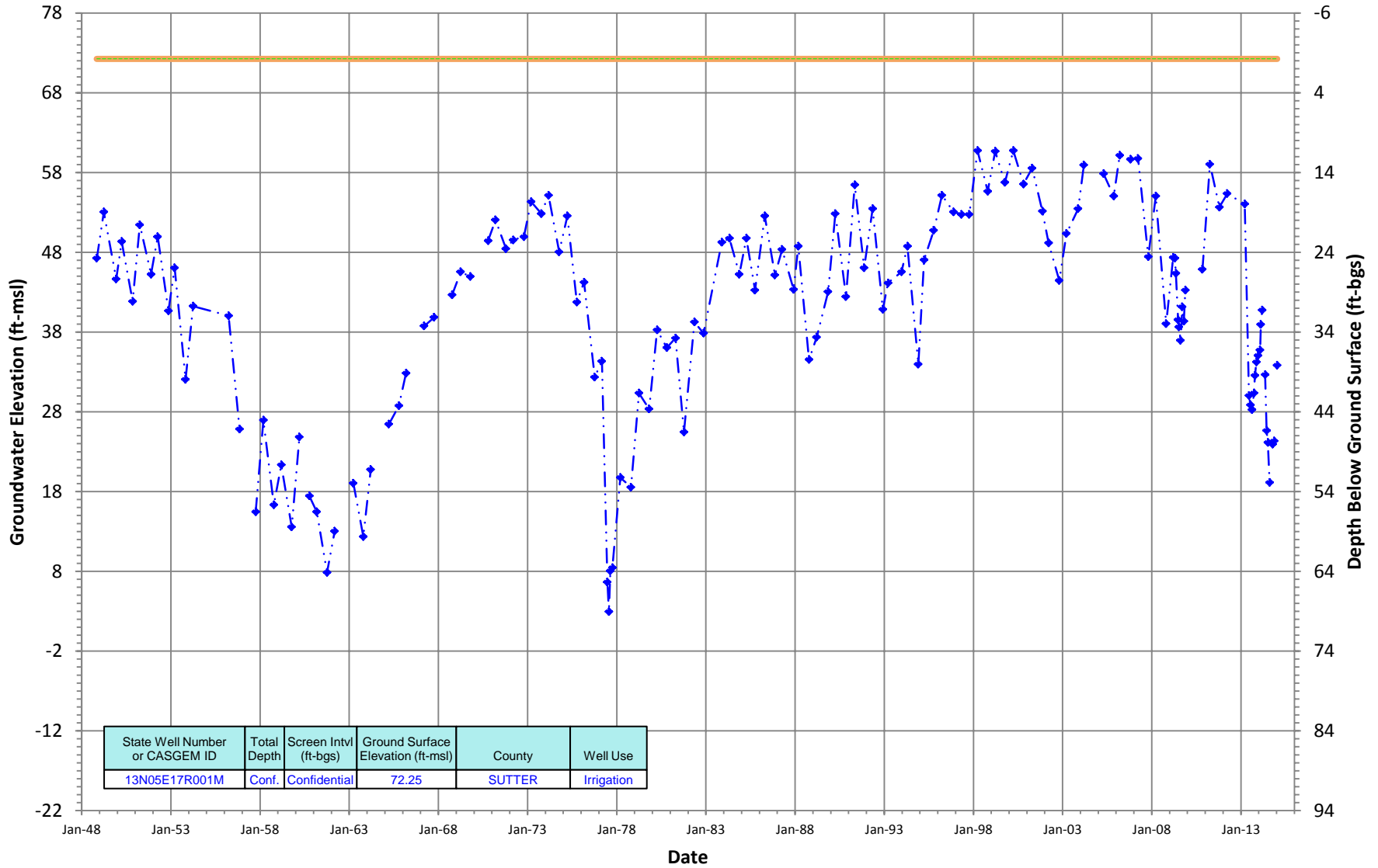
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

13N05E17R001M  
 Period Of Record: 11/04/1948 to 01/14/2015

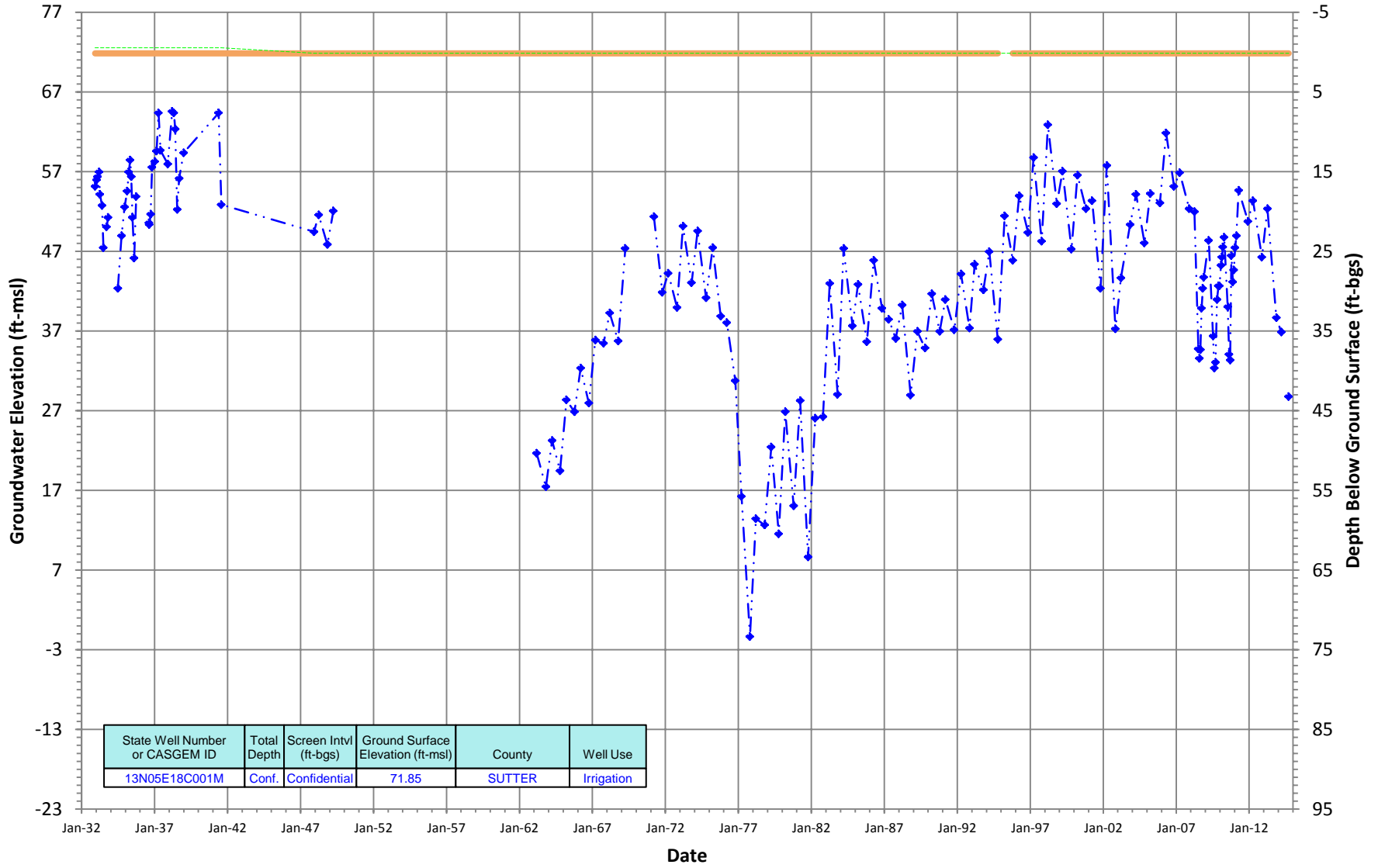
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N05E18C001M  
 Period Of Record: 12/01/1932 to 09/15/2014

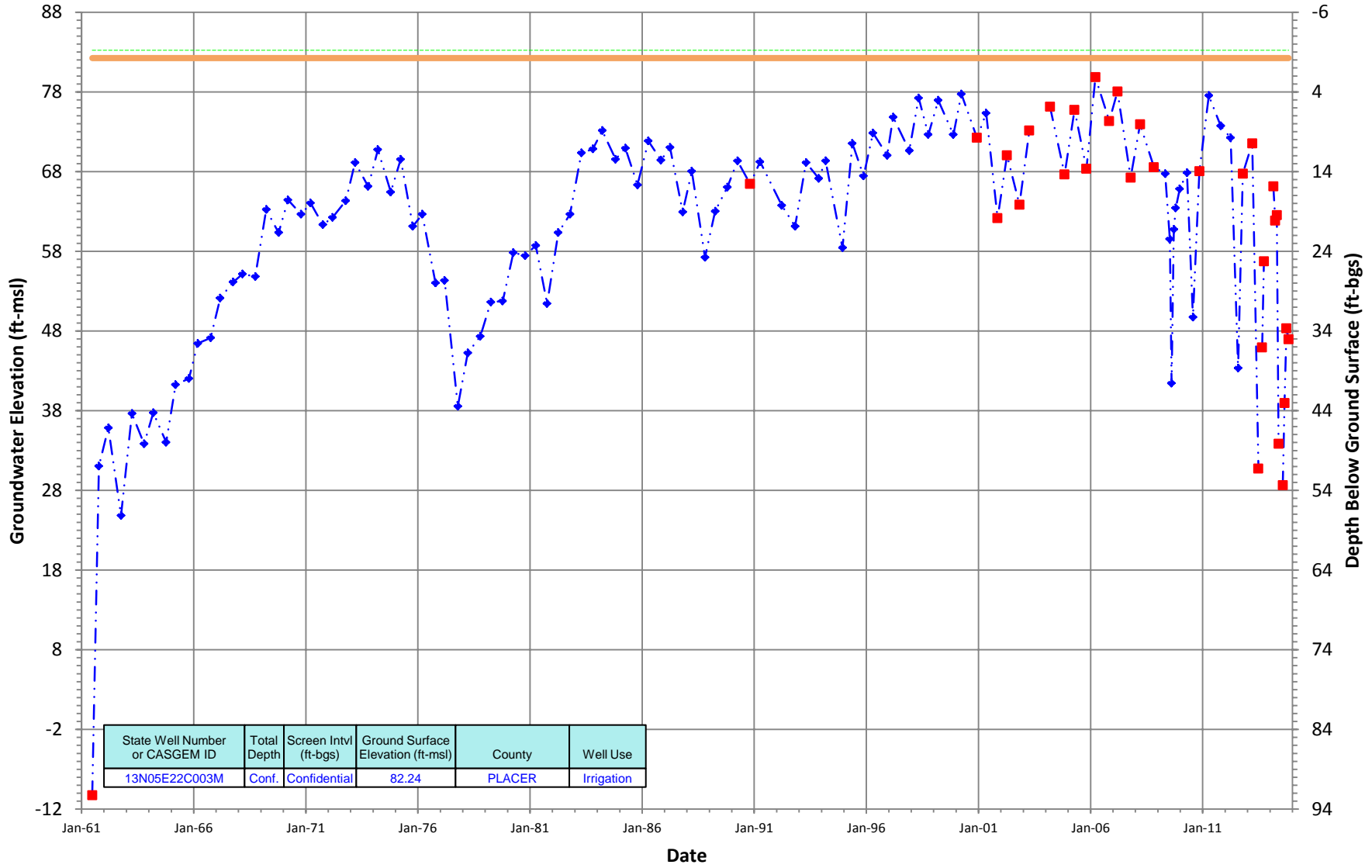
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N05E22C003M  
 Period Of Record: 06/23/1961 to 10/31/2014

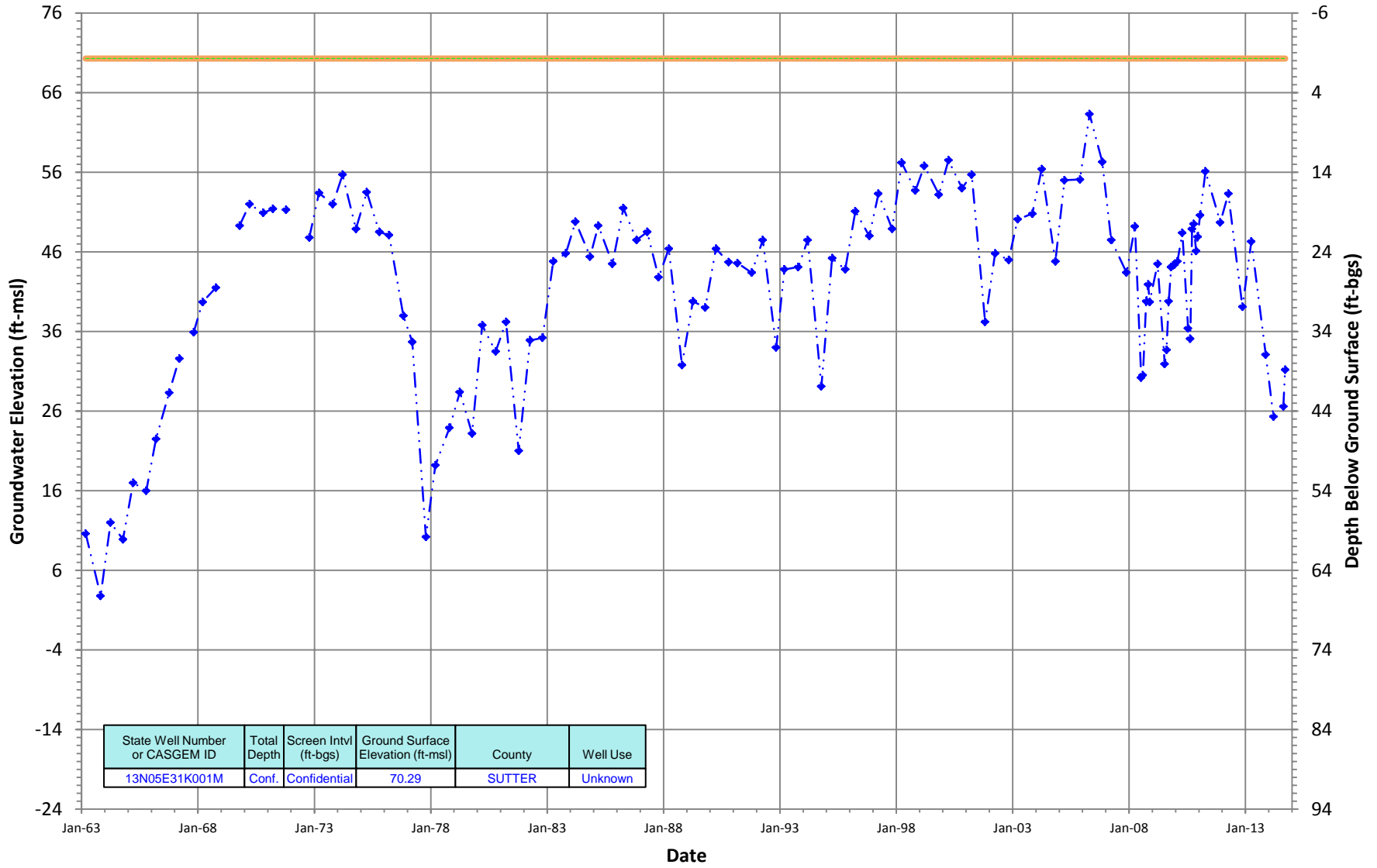
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

13N05E31K001M  
 Period Of Record: 03/06/1963 to 09/15/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is on or between 200 and 600



State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
13N05E31K001M	Conf.	Confidential	70.29	SUTTER	Unknown

— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

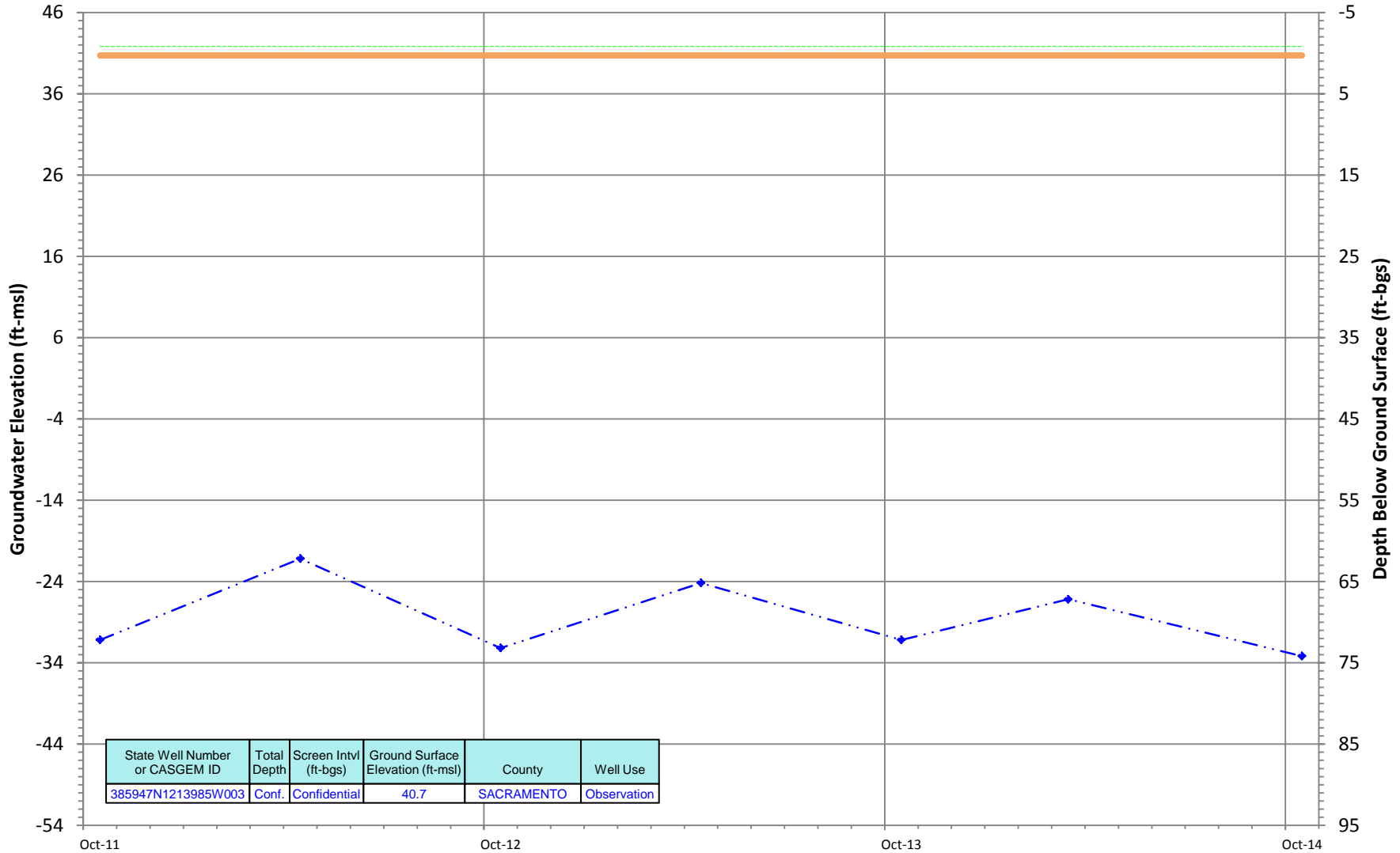


**Deep Groundwater Monitoring Well  
Hydrographs- North American Subbasin**

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385947N1213985W003  
 Period Of Record: 10/13/2011 to 10/15/2014

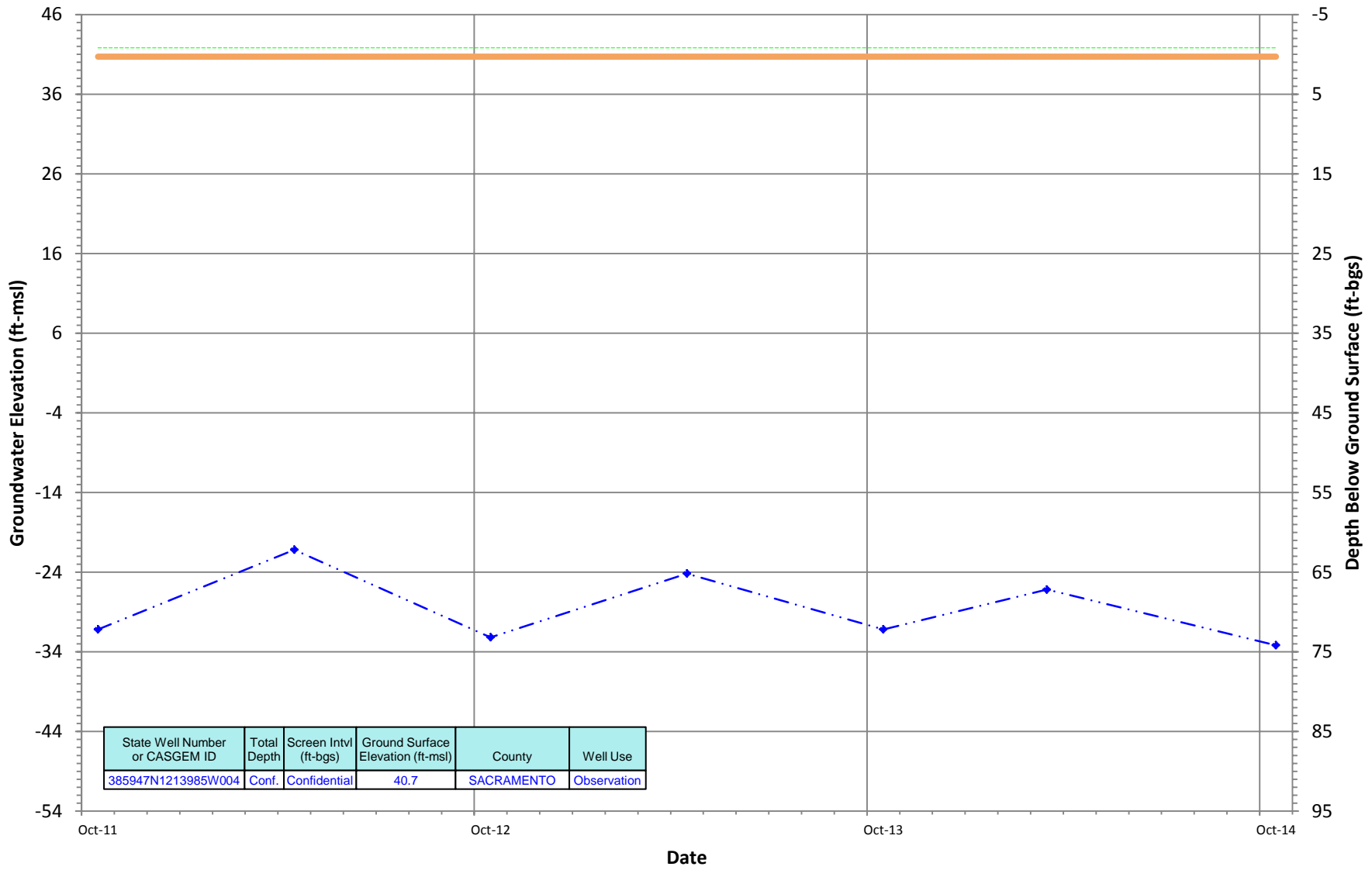
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

385947N1213985W004  
 Period Of Record: 10/13/2011 to 10/15/2014

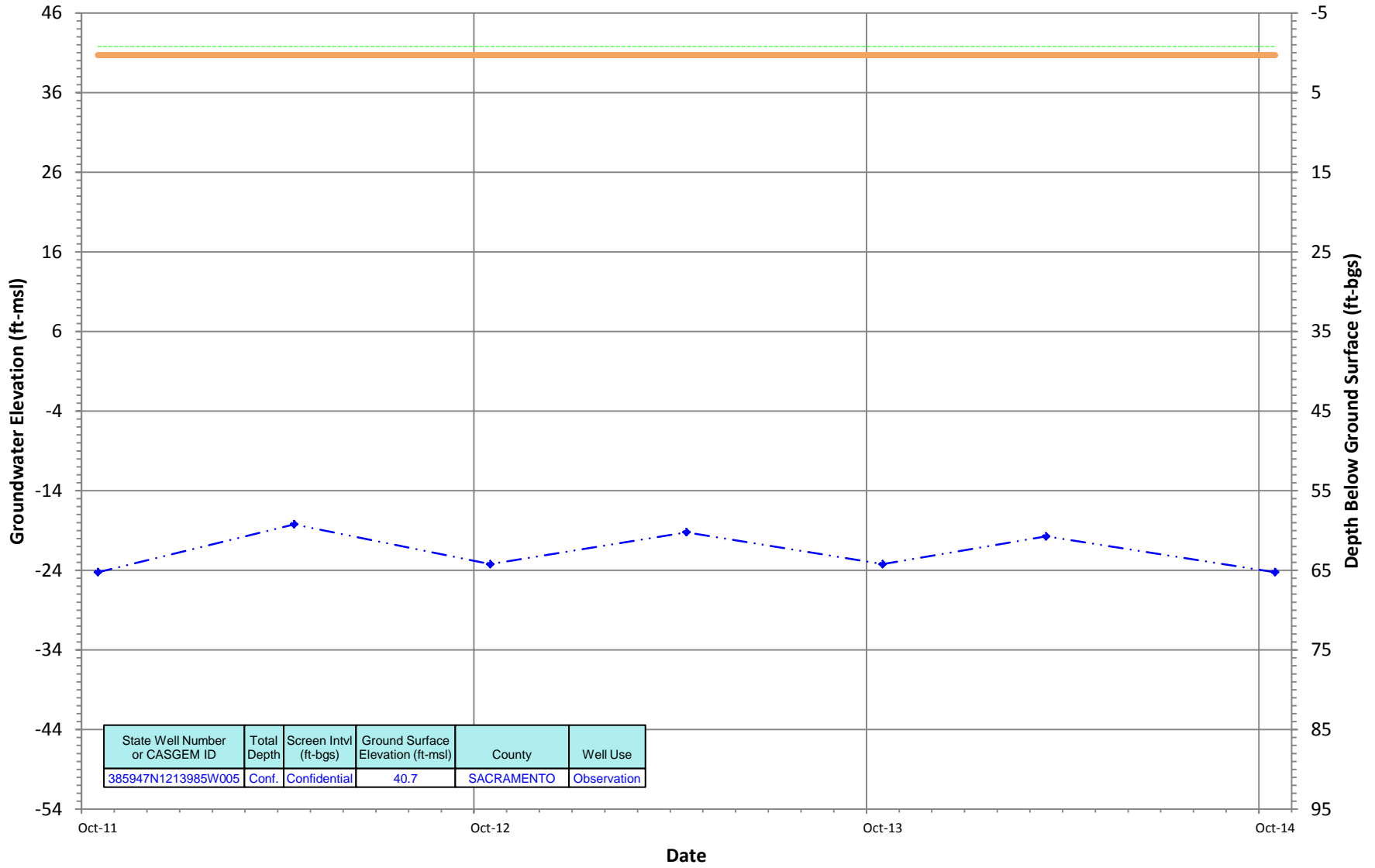
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

385947N1213985W005  
 Period Of Record: 10/13/2011 to 10/15/2014

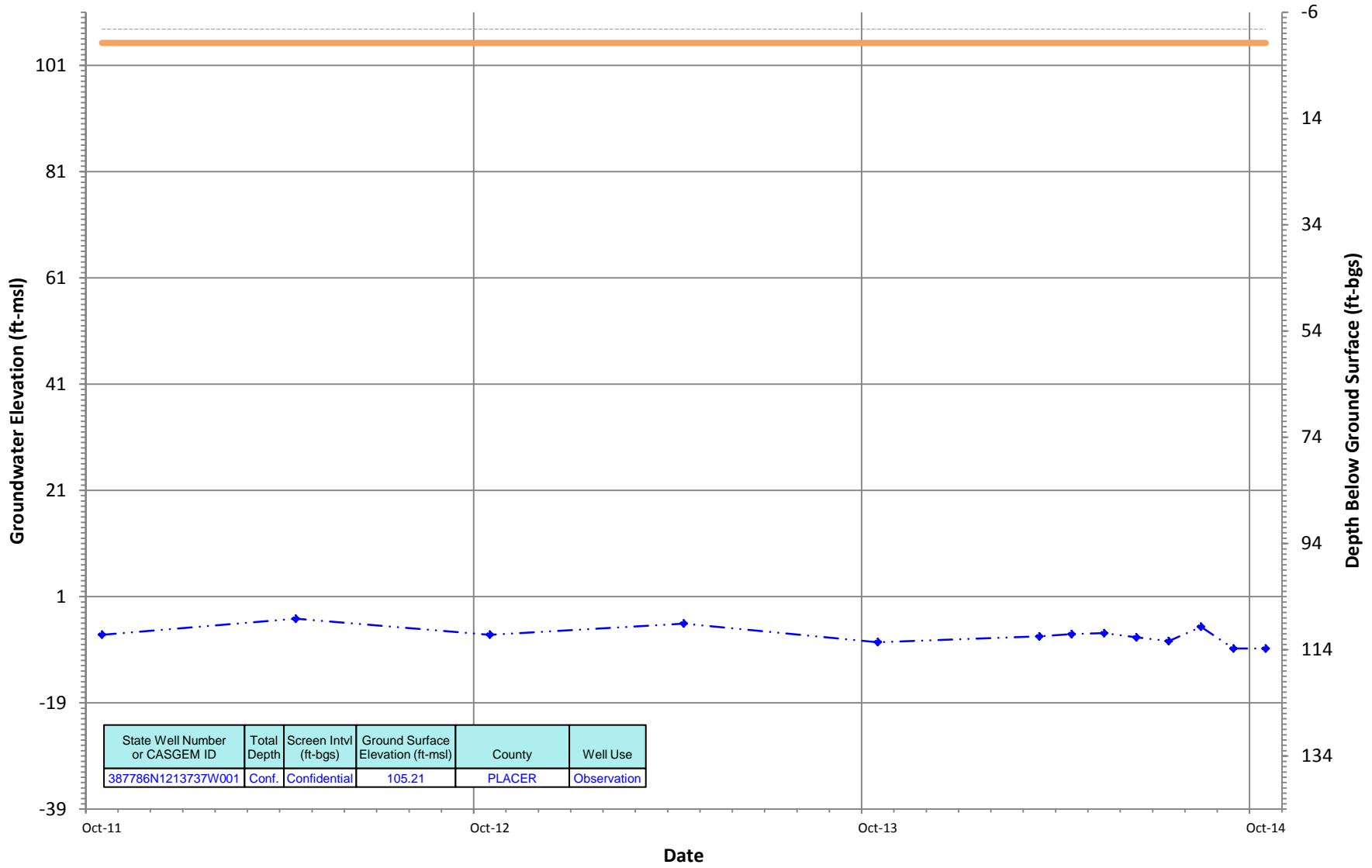
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - ◆ Periodic Measurements   
 ■ Questionable Measurements

387786N1213737W001  
 Period Of Record: 10/18/2011 to 10/09/2014

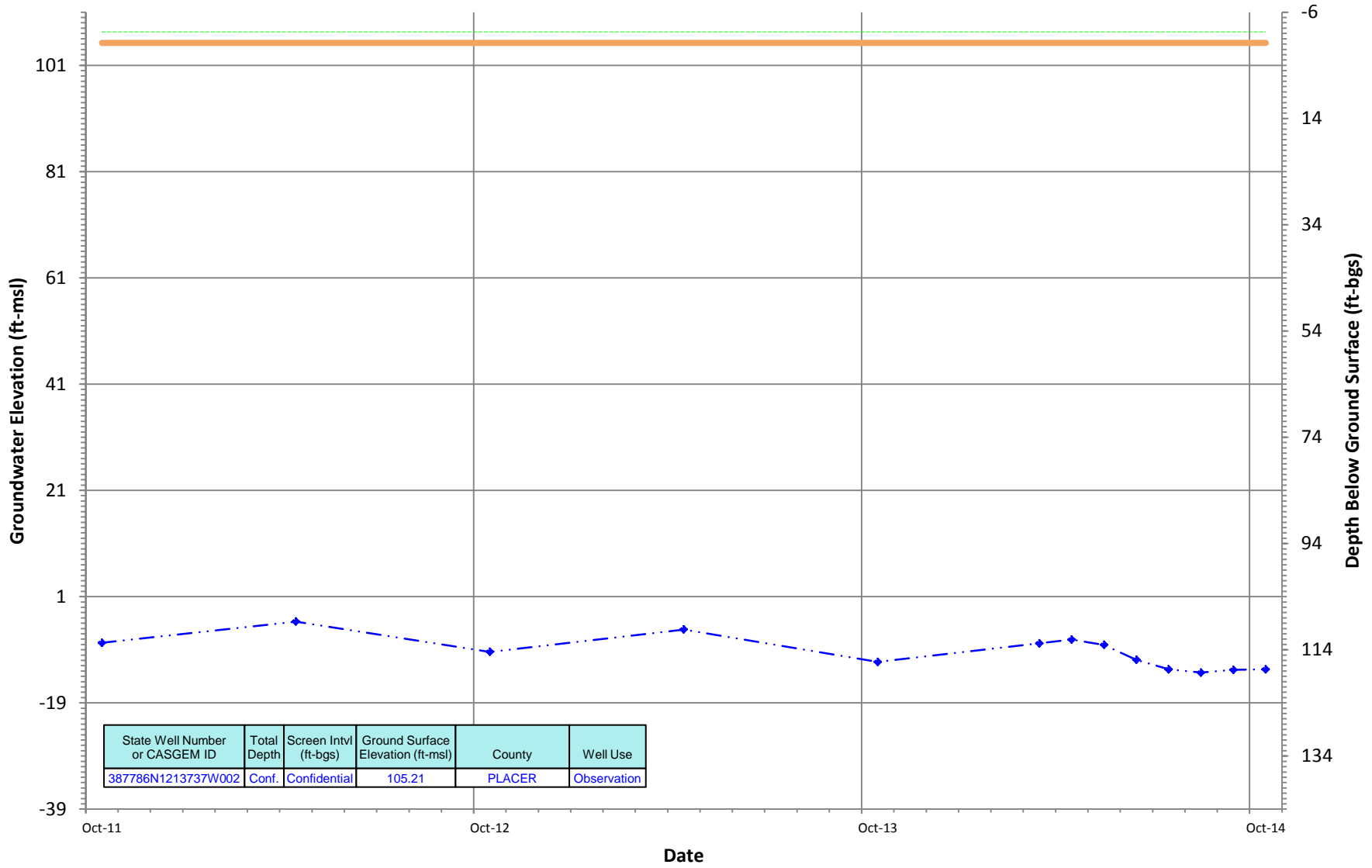
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

387786N1213737W002  
 Period Of Record: 10/18/2011 to 10/09/2014

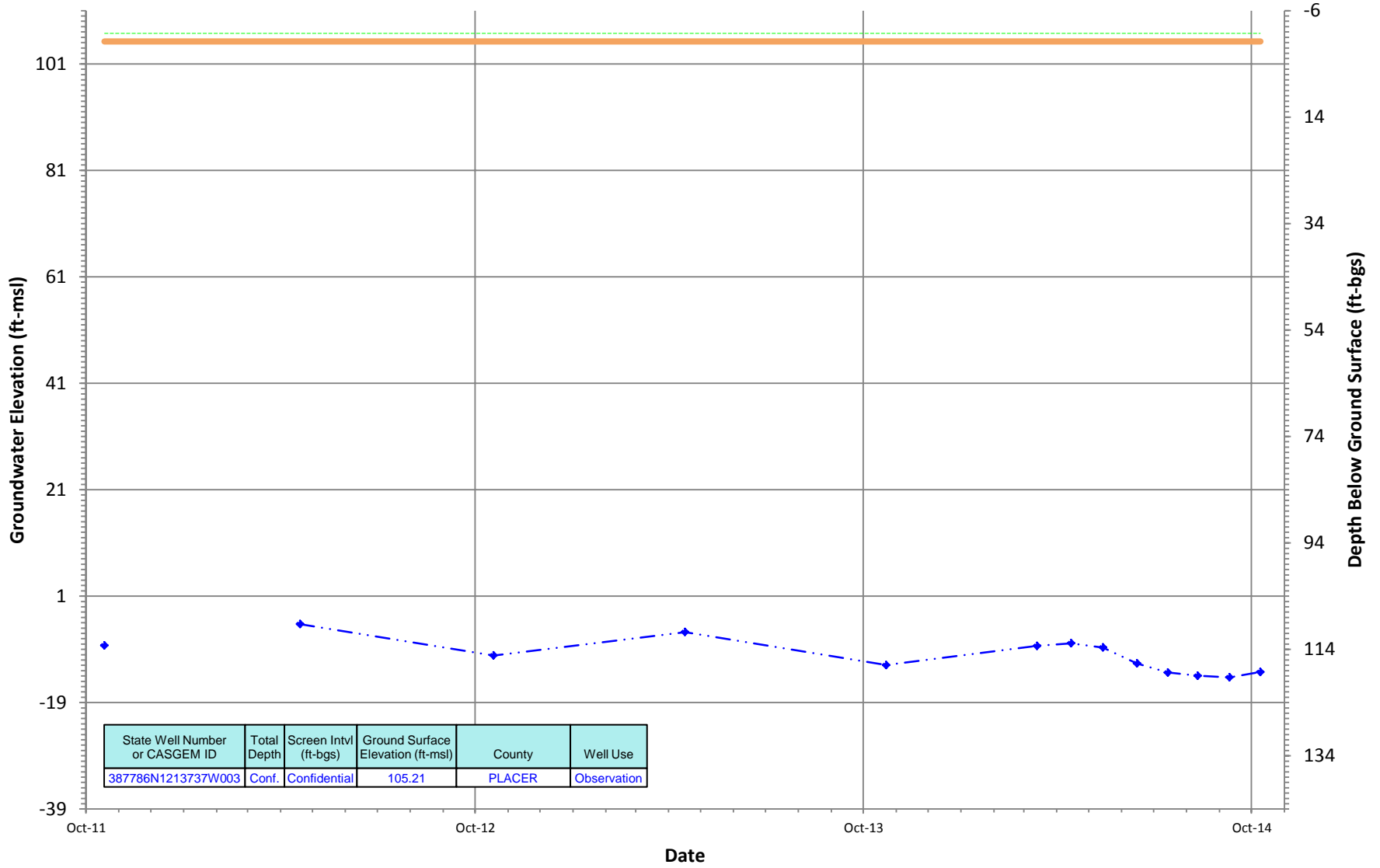
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

387786N1213737W003  
 Period Of Record: 10/18/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600

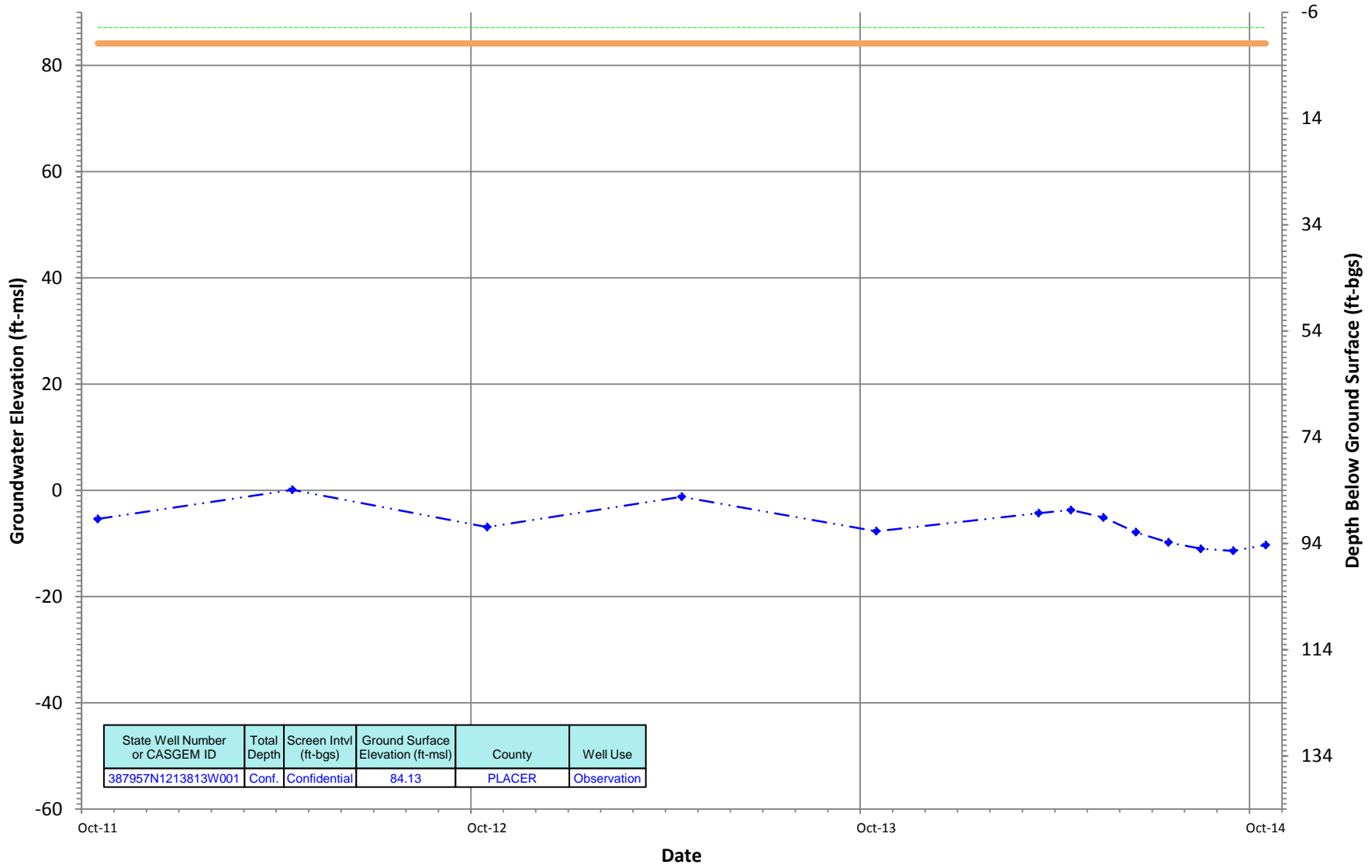


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



387957N1213813W001  
 Period Of Record: 10/18/2011 to 10/09/2014

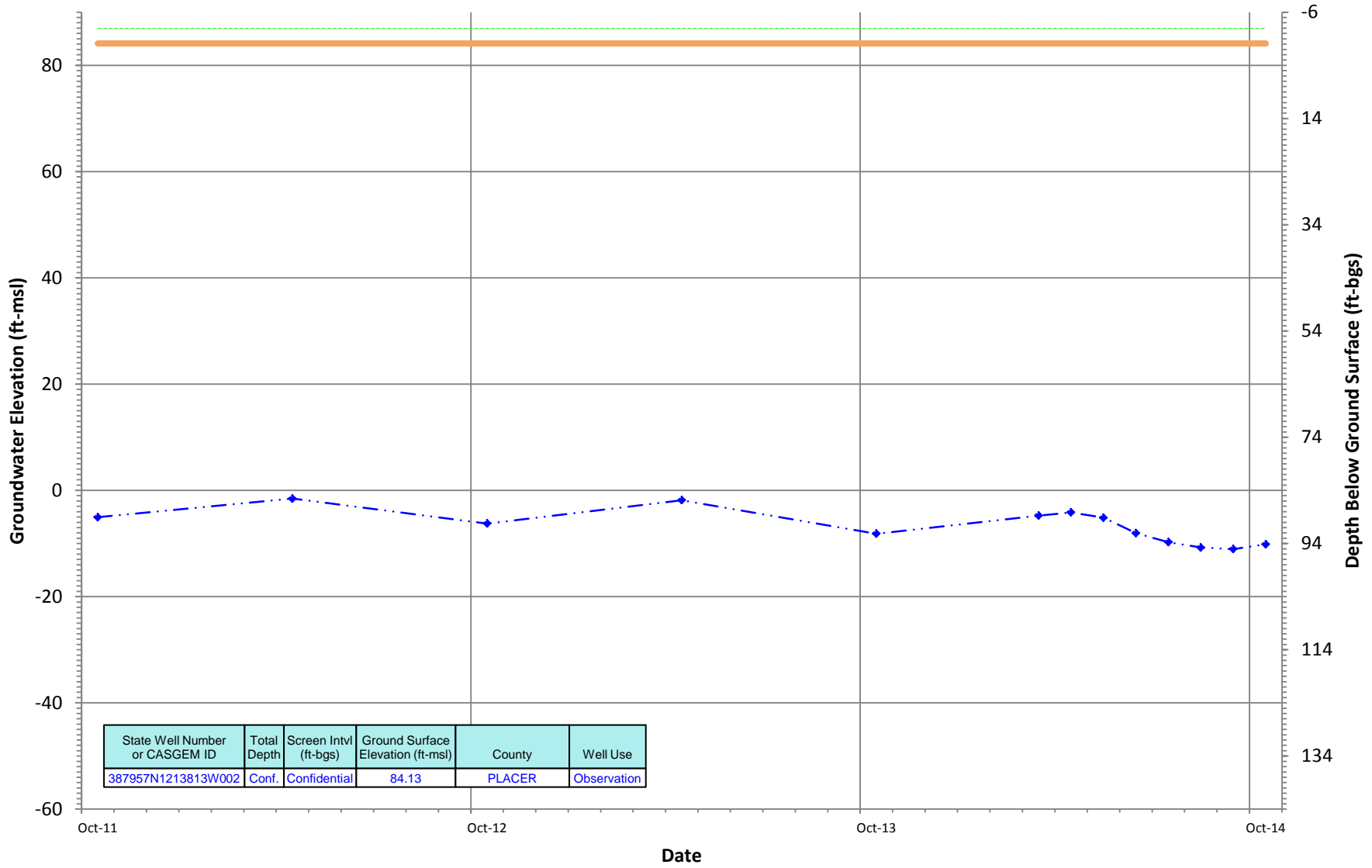
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

387957N1213813W002  
 Period Of Record: 10/18/2011 to 10/09/2014

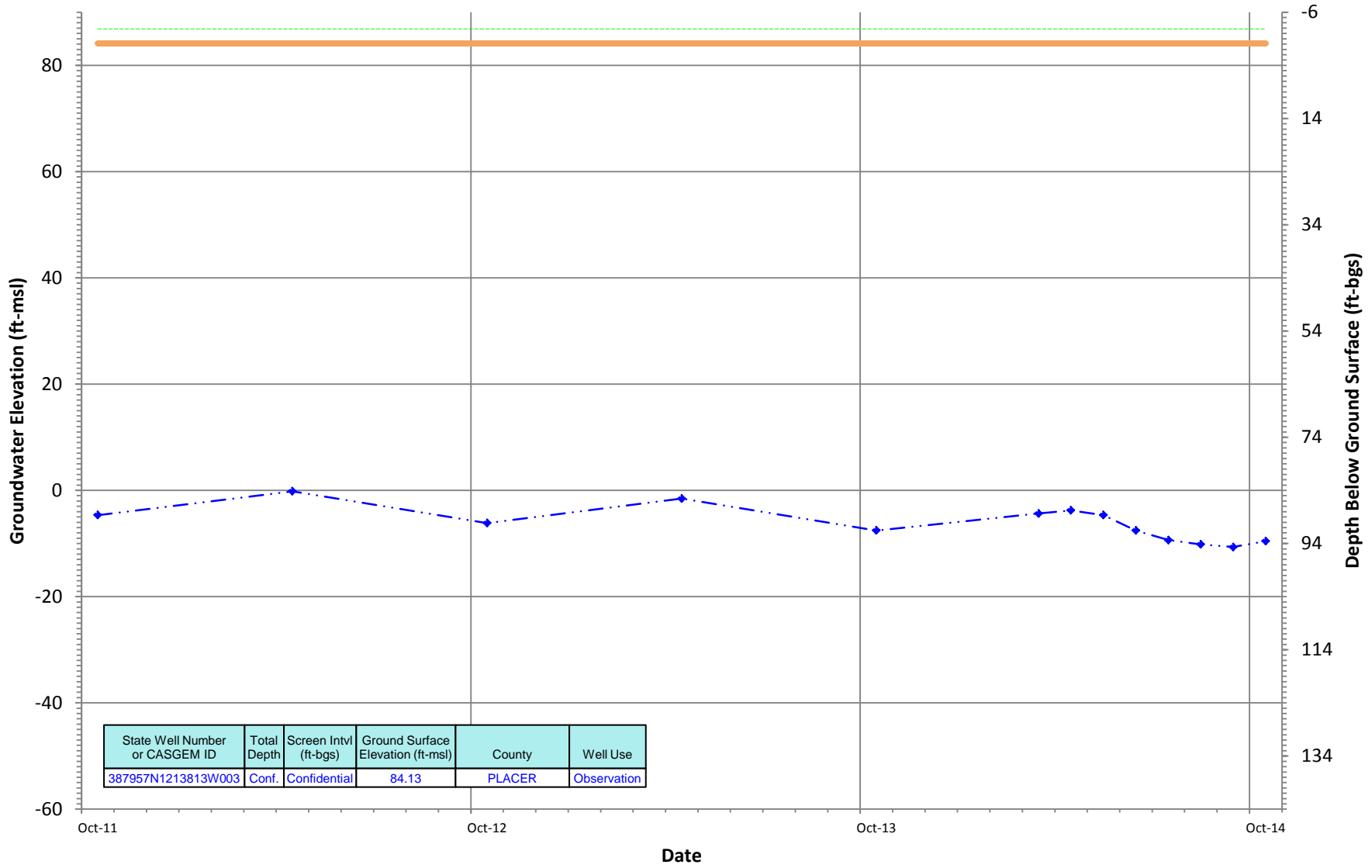
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

387957N1213813W003  
 Period Of Record: 10/18/2011 to 10/09/2014

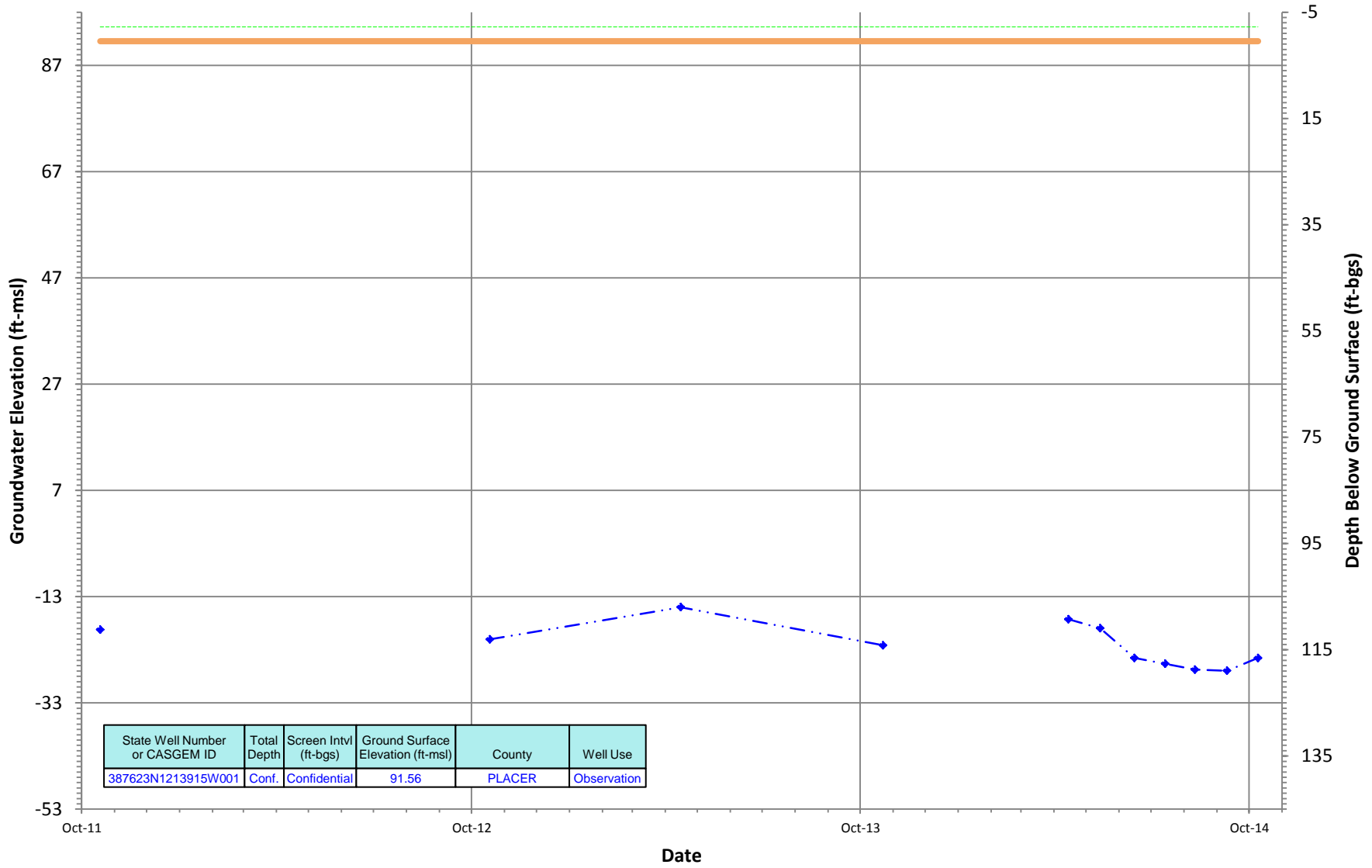
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

387623N1213915W001  
 Period Of Record: 10/18/2011 to 10/09/2014

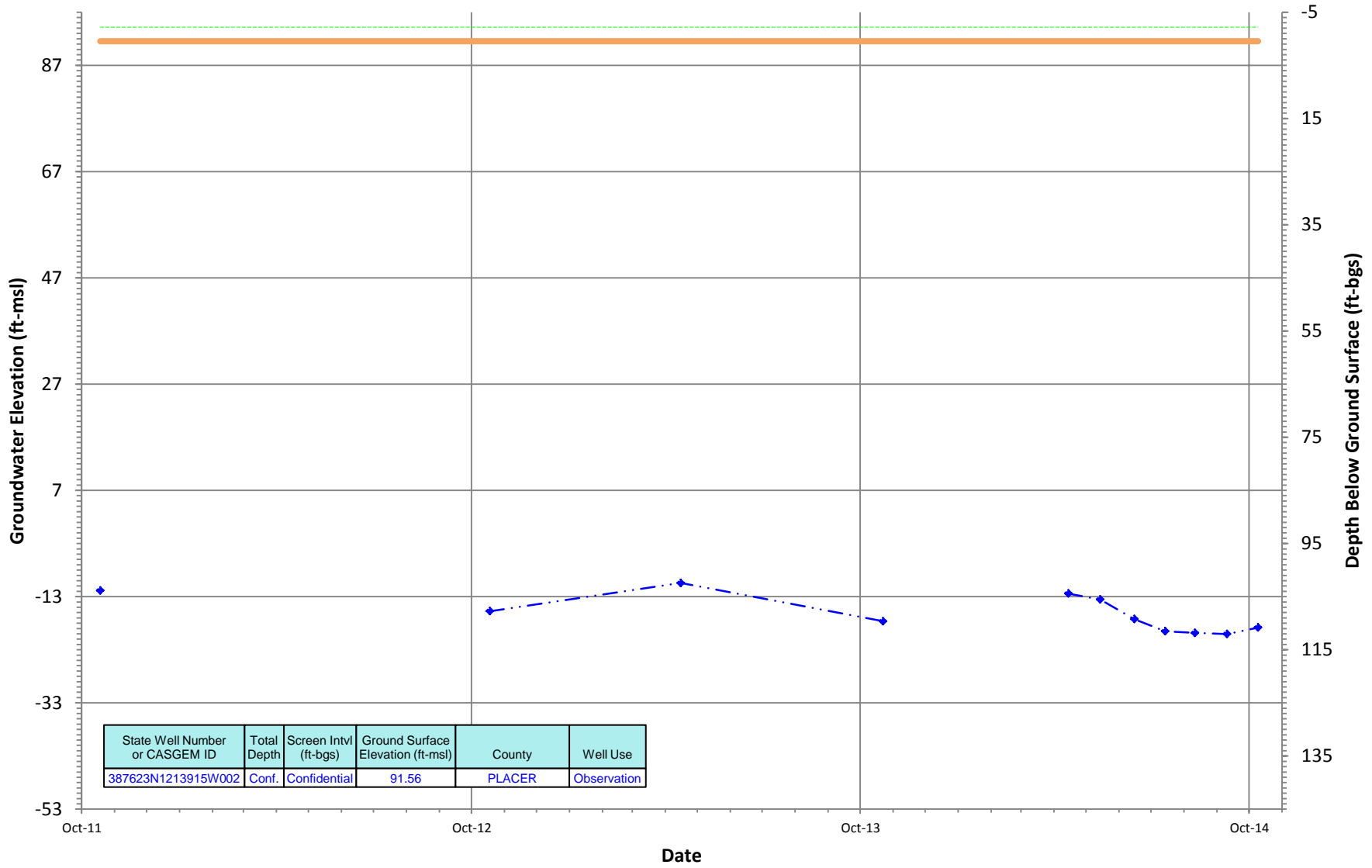
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

387623N1213915W002  
 Period Of Record: 10/18/2011 to 10/09/2014

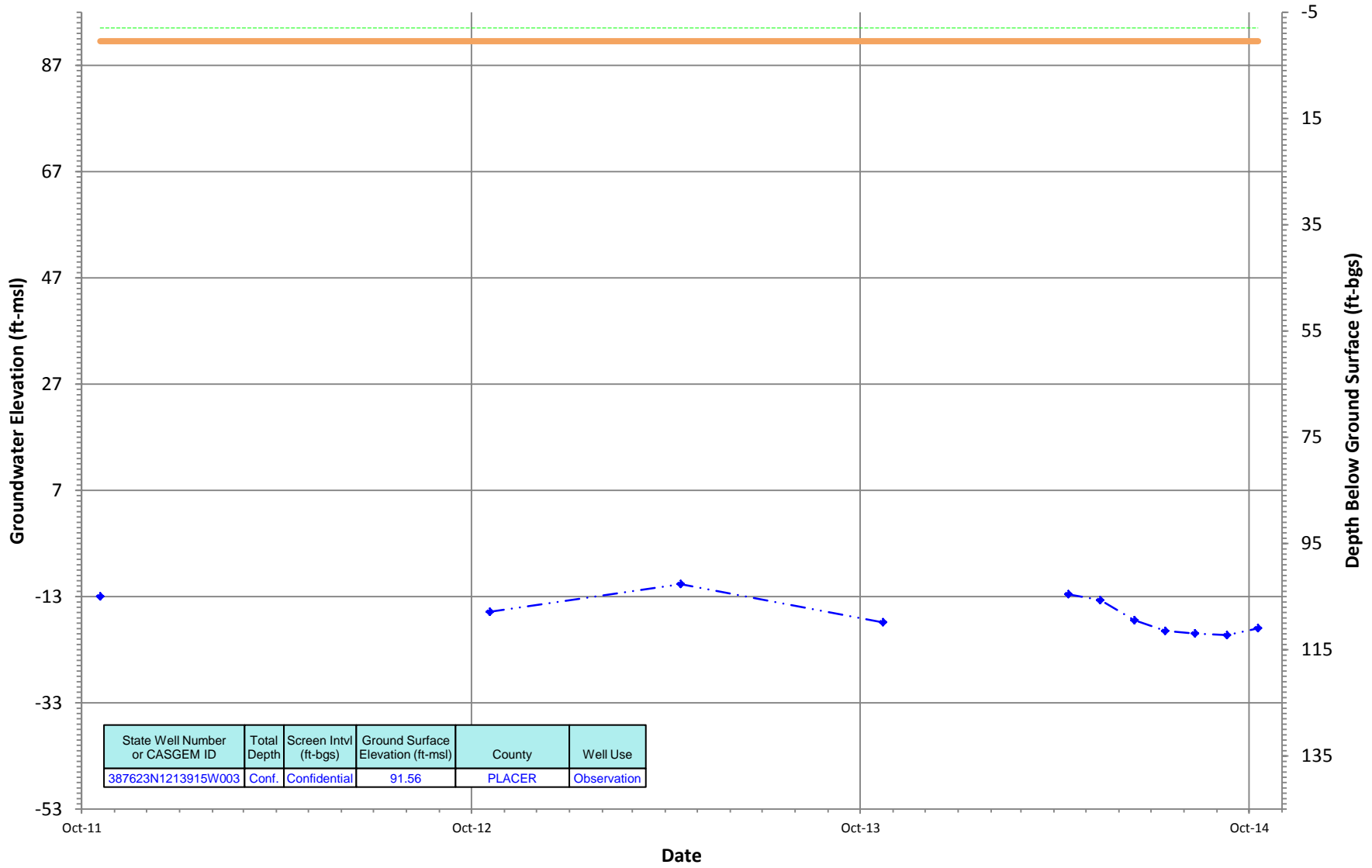
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

387623N1213915W003  
 Period Of Record: 10/18/2011 to 10/09/2014

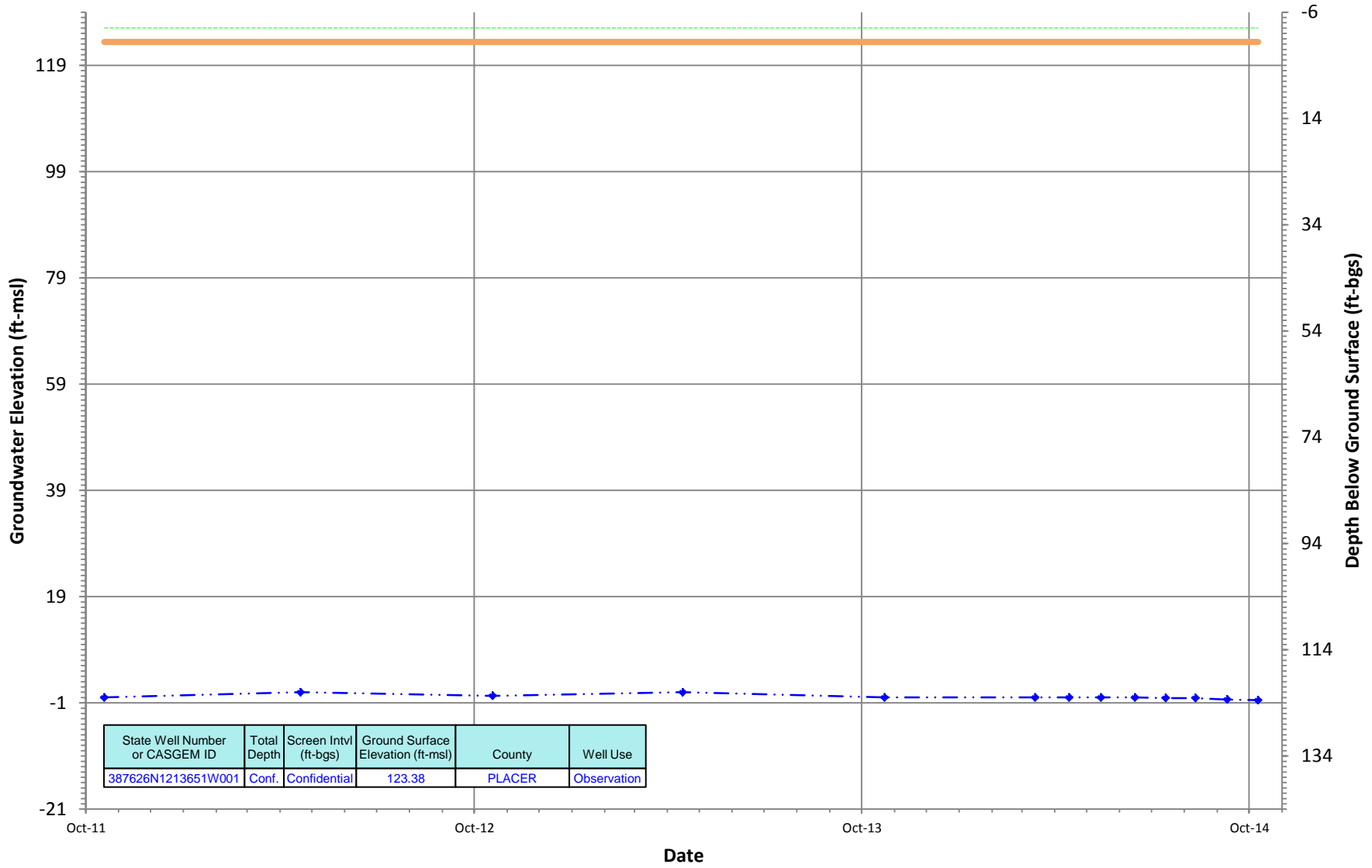
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

387626N1213651W001  
 Period Of Record: 10/18/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600

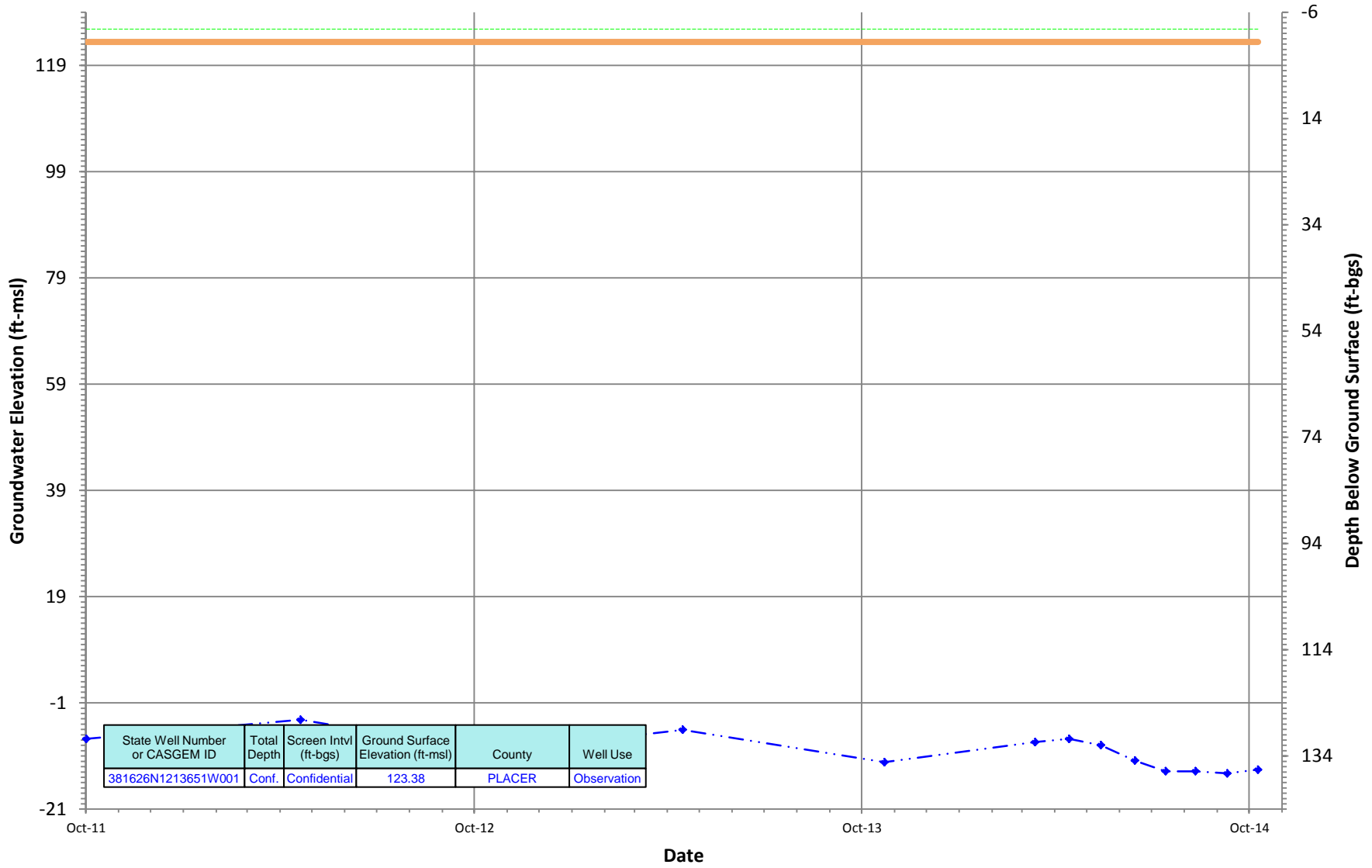


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
387626N1213651W001	Conf.	Confidential	123.38	PLACER	Observation

— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

381626N1213651W001  
 Period Of Record: 10/01/2011 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600

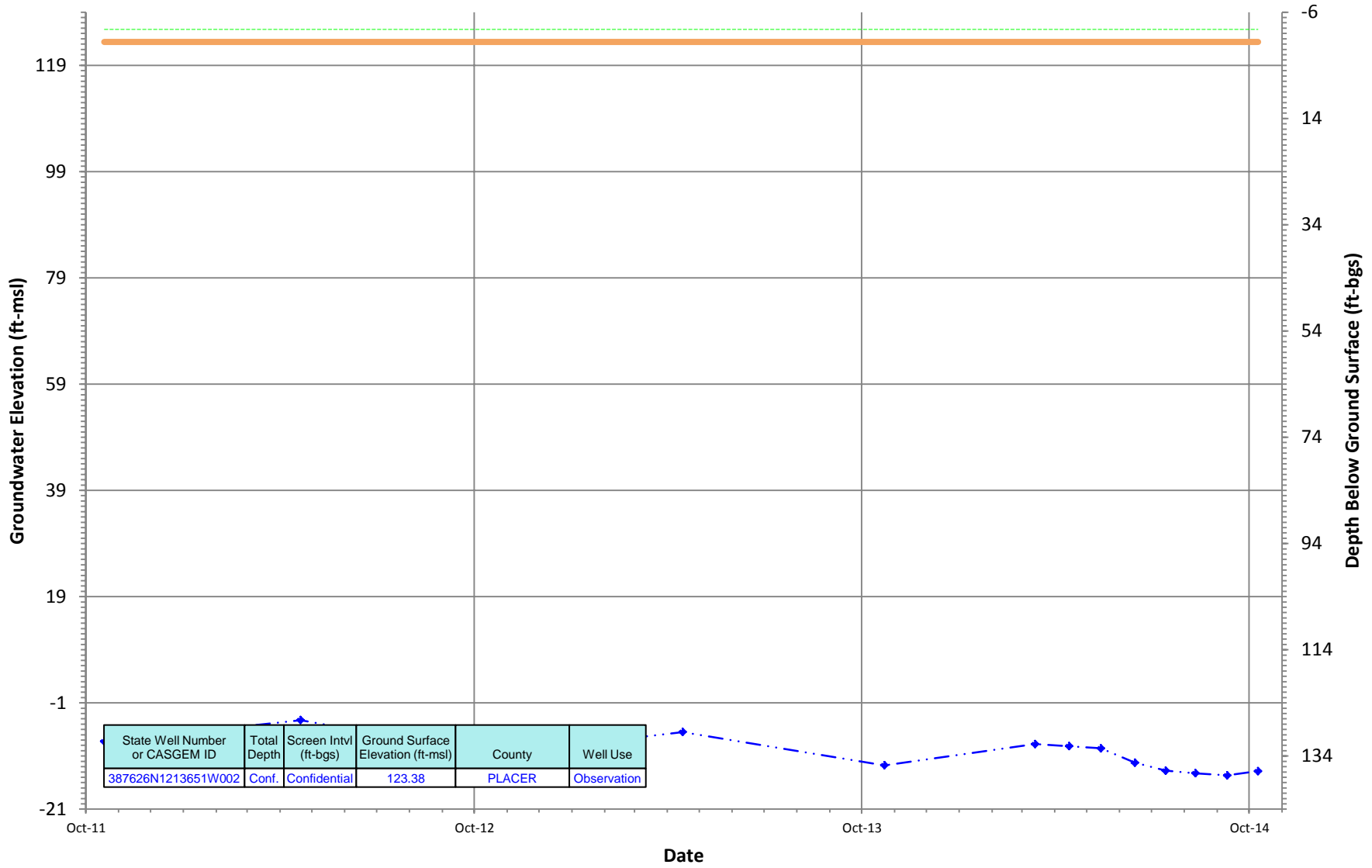


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



387626N1213651W002  
 Period Of Record: 10/18/2011 to 10/09/2014

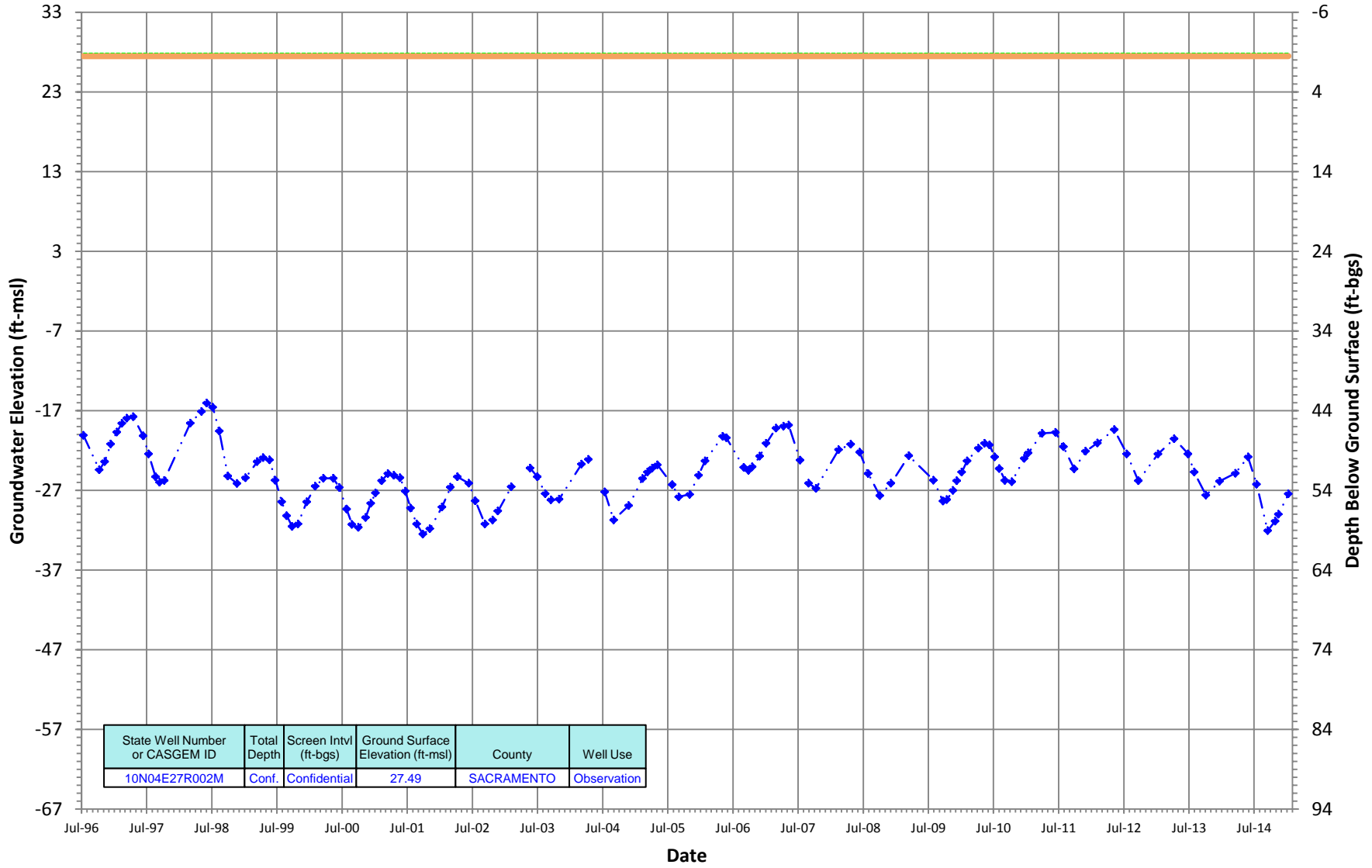
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



—◆— Ground Surface Elev   
 - - - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

10N04E27R002M  
 Period Of Record: 07/11/1996 to 01/09/2015

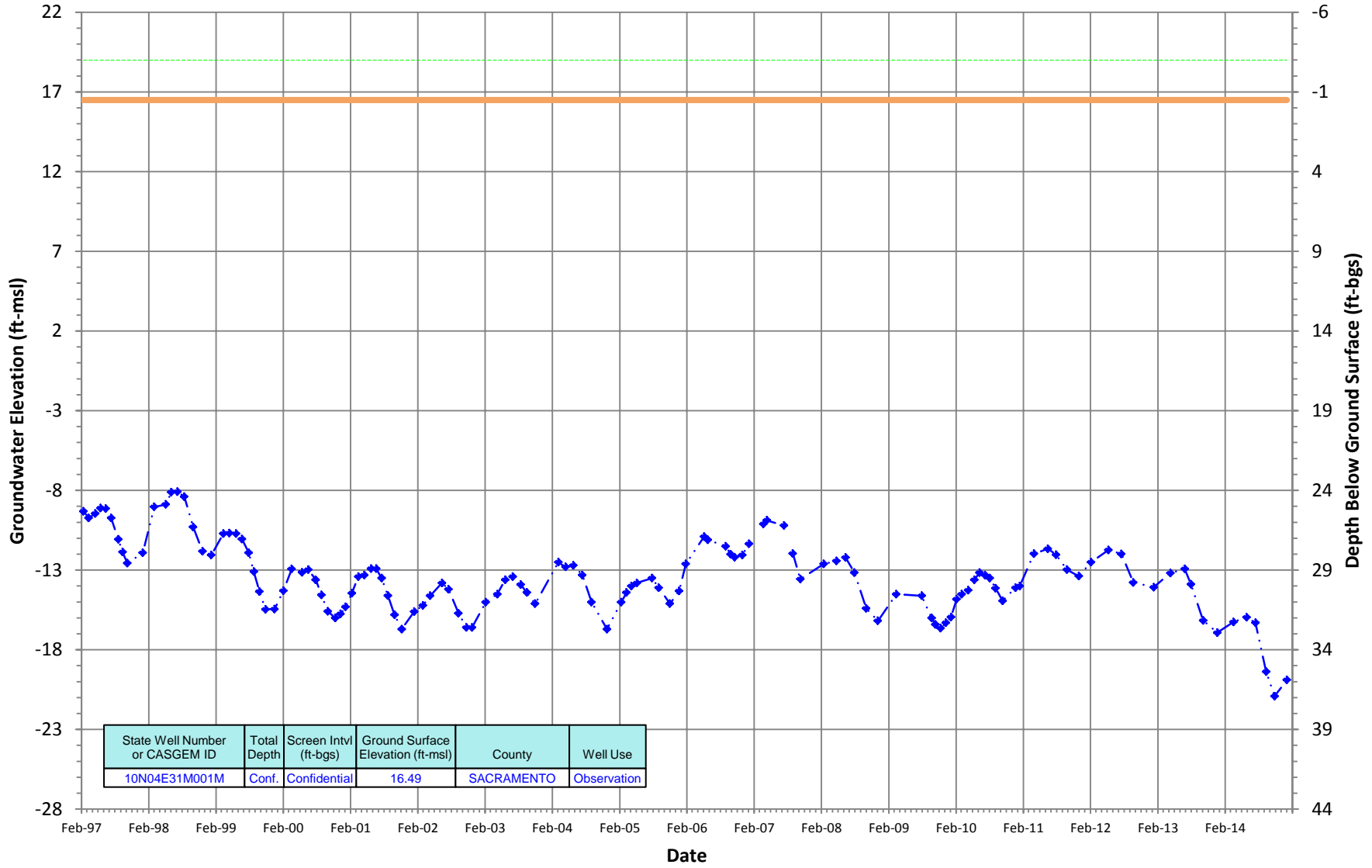
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N04E31M001M  
 Period Of Record: 02/11/1997 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600

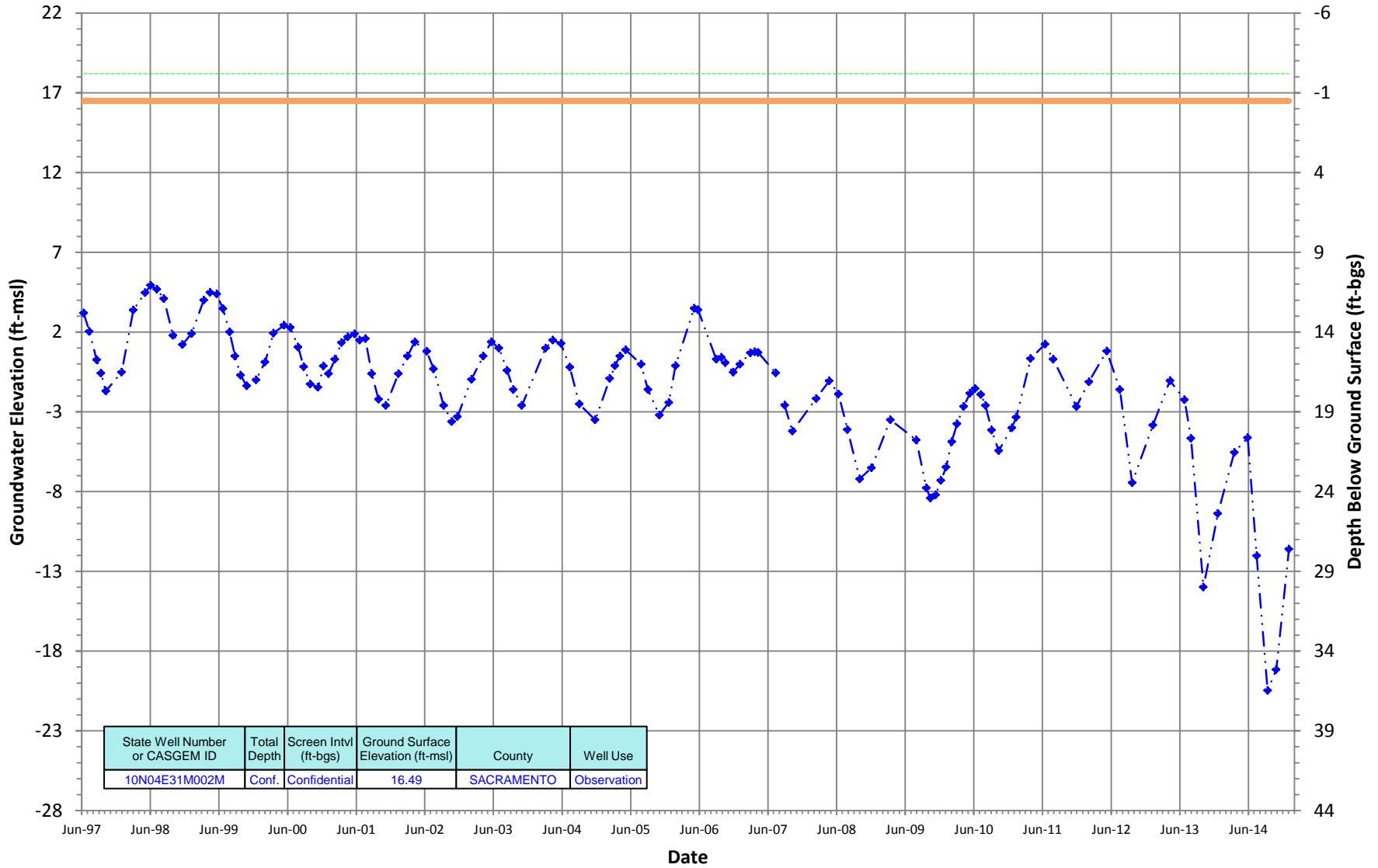


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
10N04E31M001M	Conf.	Confidential	16.49	SACRAMENTO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

10N04E31M002M  
 Period Of Record: 06/11/1997 to 01/02/2015

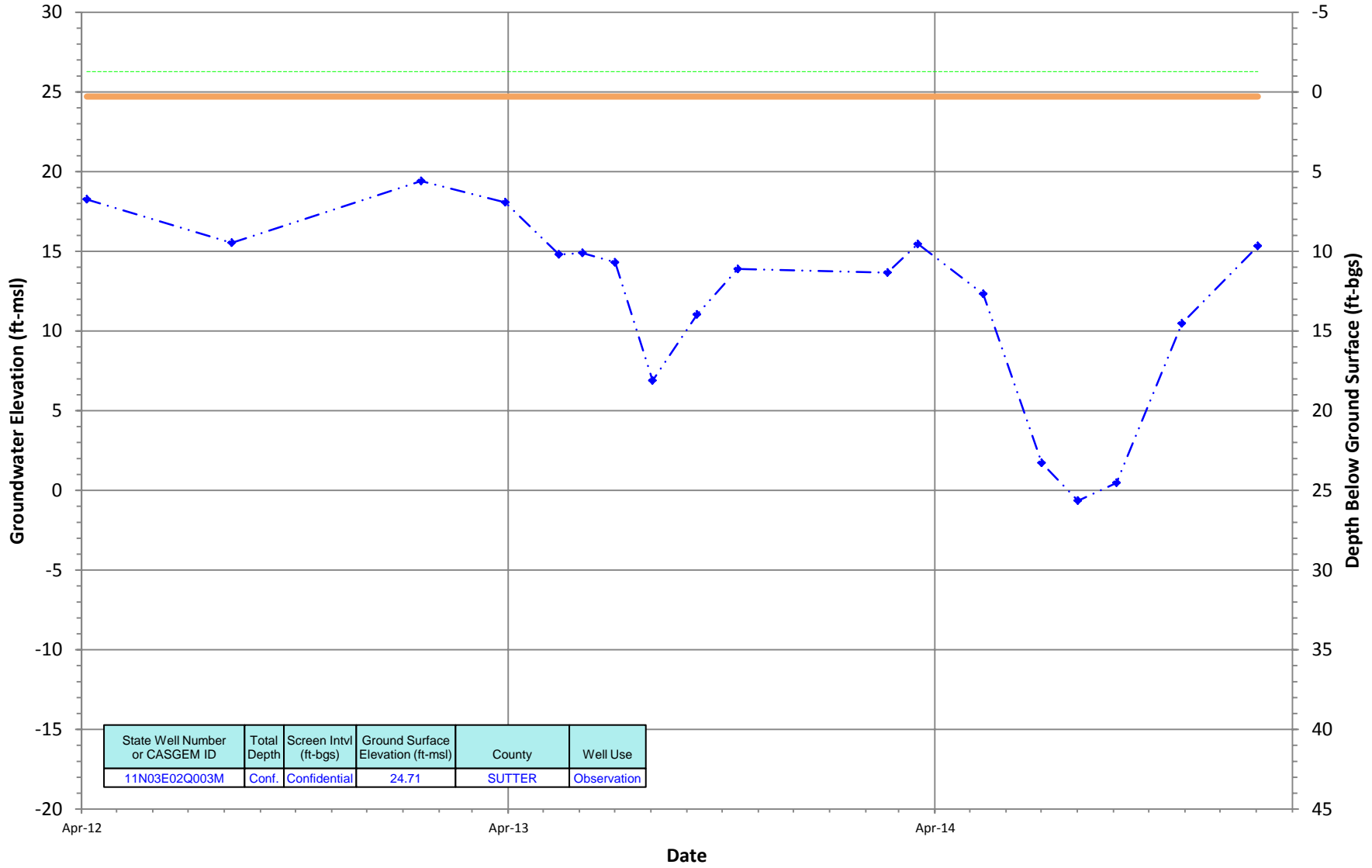
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

11N03E02Q003M  
 Period Of Record: 04/05/2012 to 01/02/2015

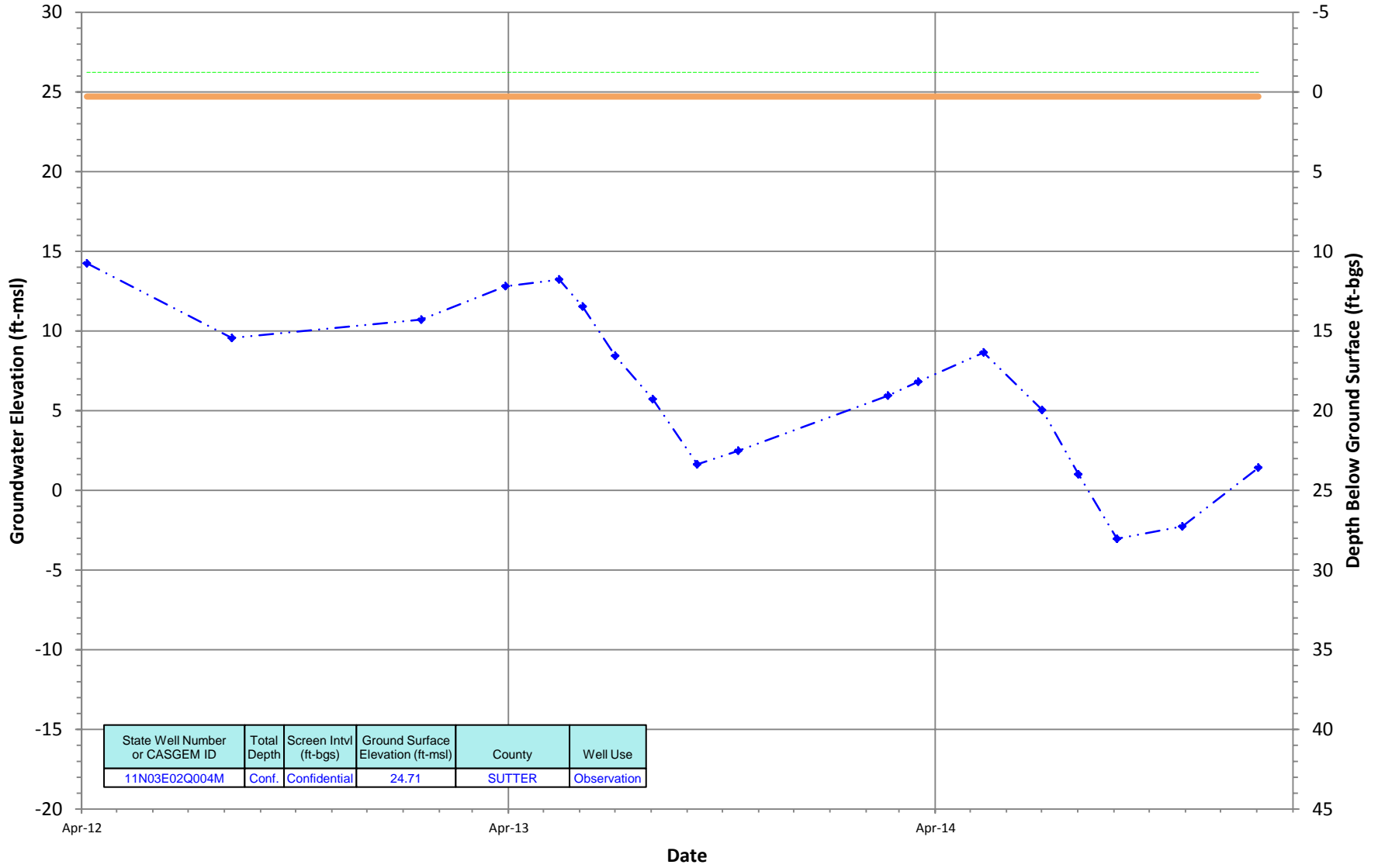
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - - - ◆ - - - Periodic Measurements    
 ■ Questionable Measurements

11N03E02Q004M  
 Period Of Record: 04/05/2012 to 01/02/2015

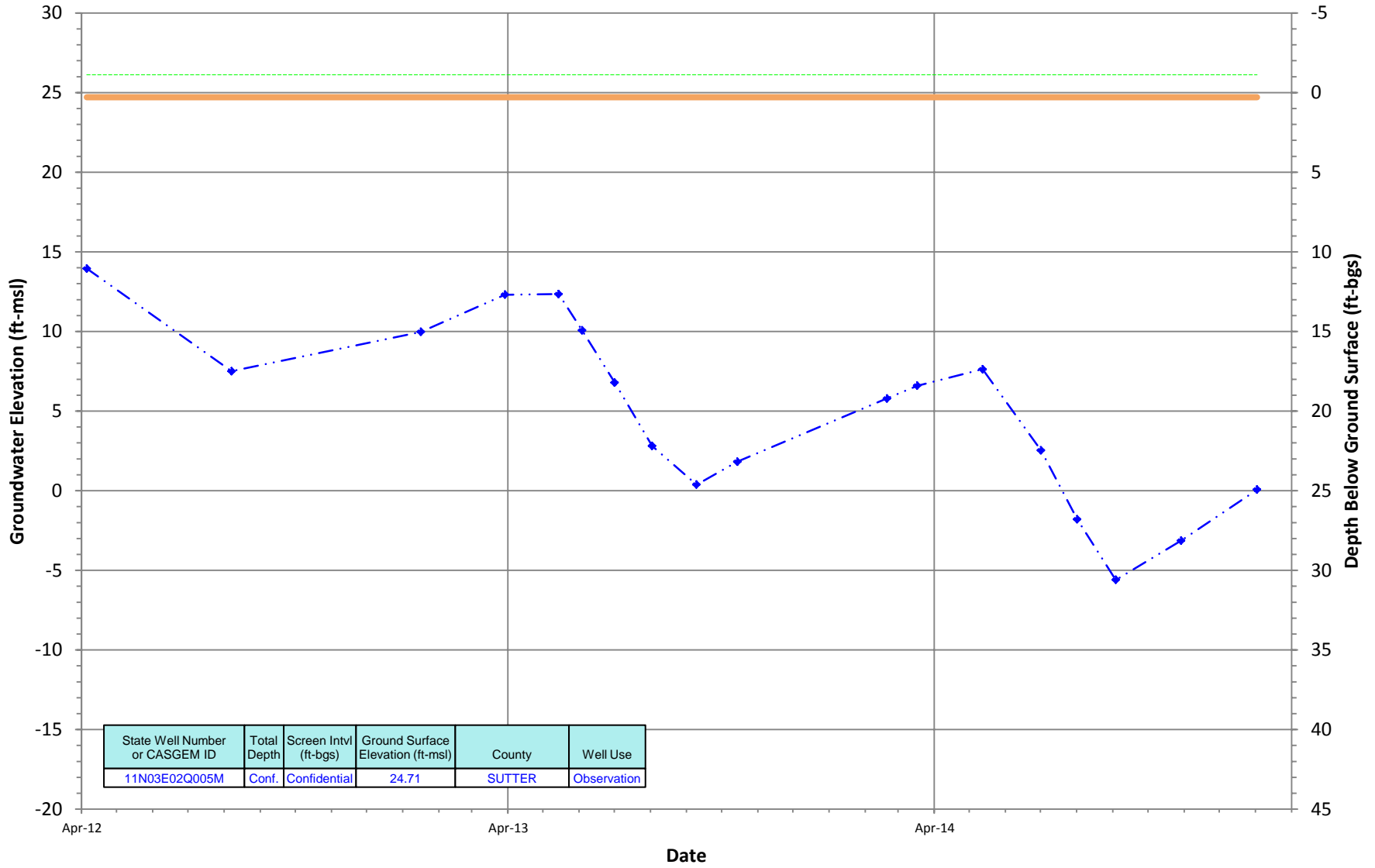
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N03E02Q005M  
 Period Of Record: 04/05/2012 to 01/02/2015

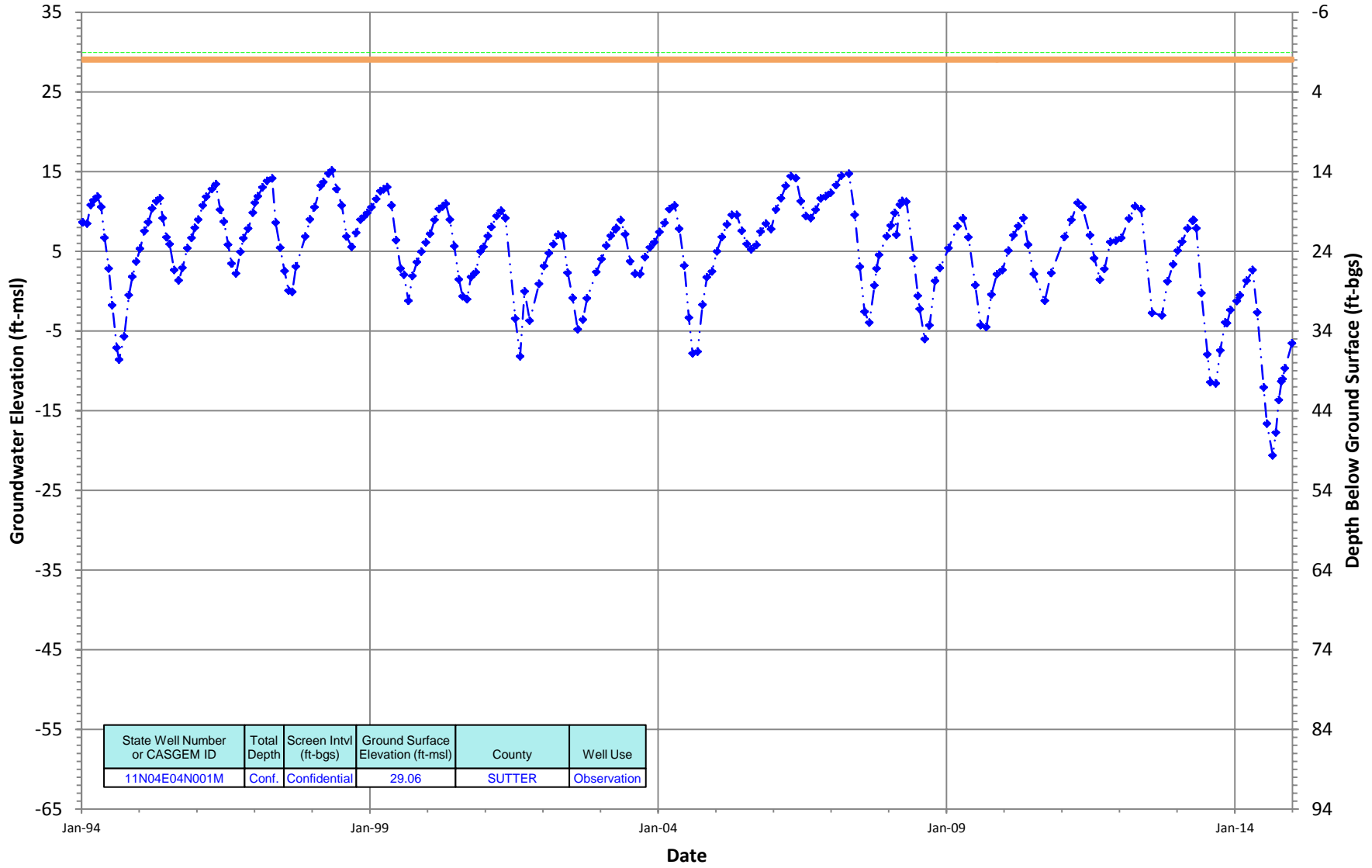
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

11N04E04N001M  
 Period Of Record: 01/07/1994 to 12/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



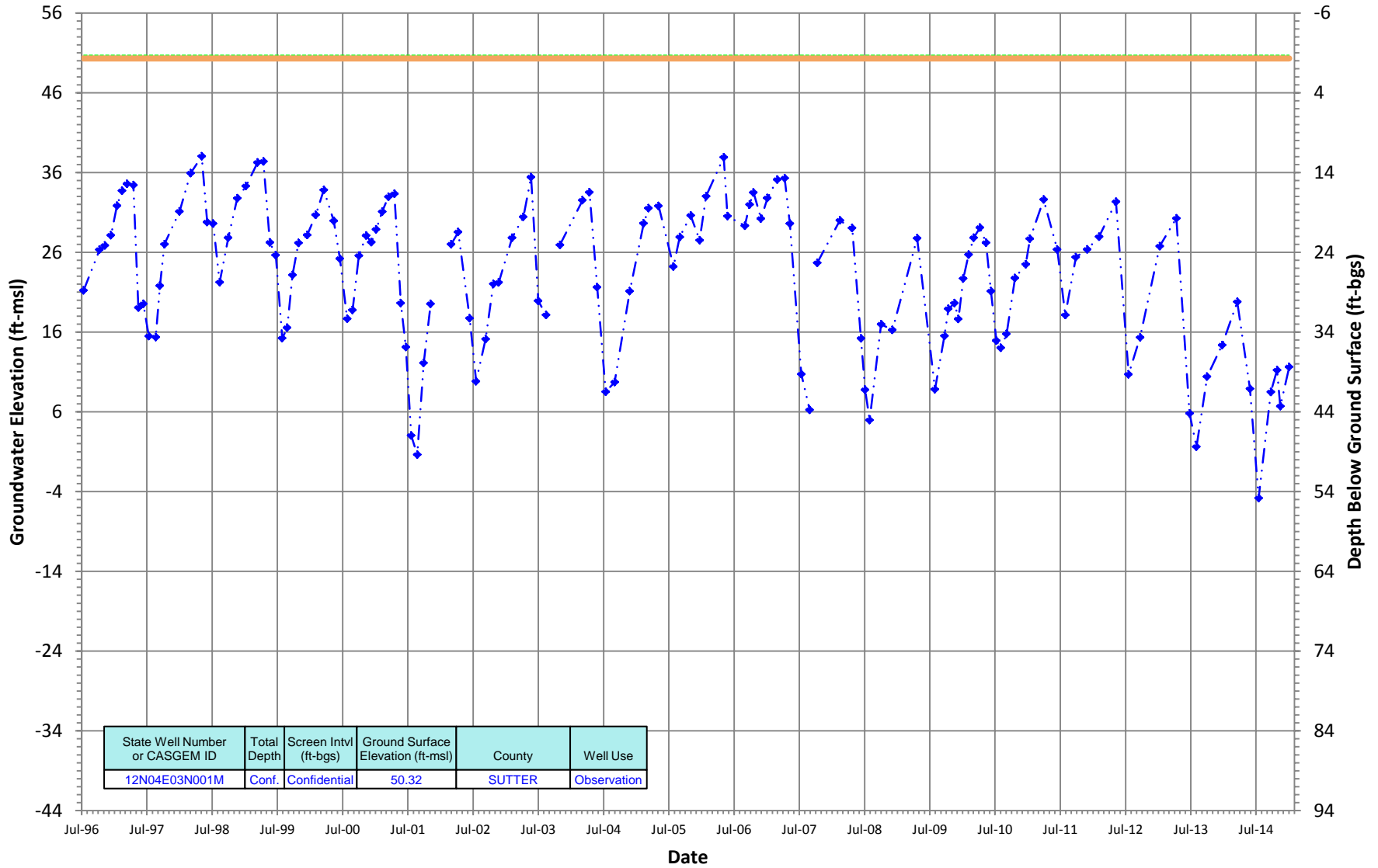
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
11N04E04N001M	Conf.	Confidential	29.06	SUTTER	Observation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



12N04E03N001M  
 Period Of Record: 07/11/1996 to 01/02/2015

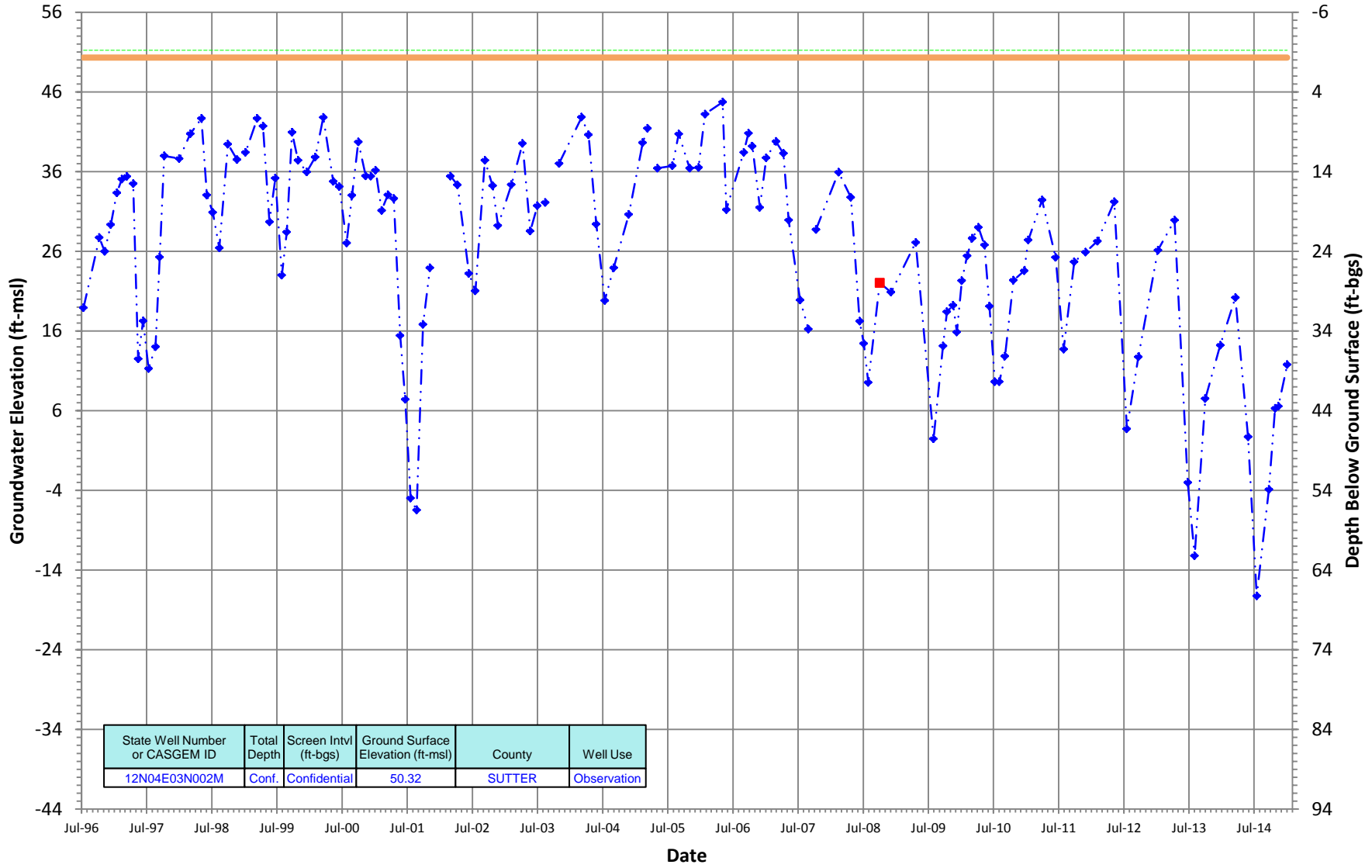
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

12N04E03N002M  
 Period Of Record: 07/11/1996 to 01/02/2015

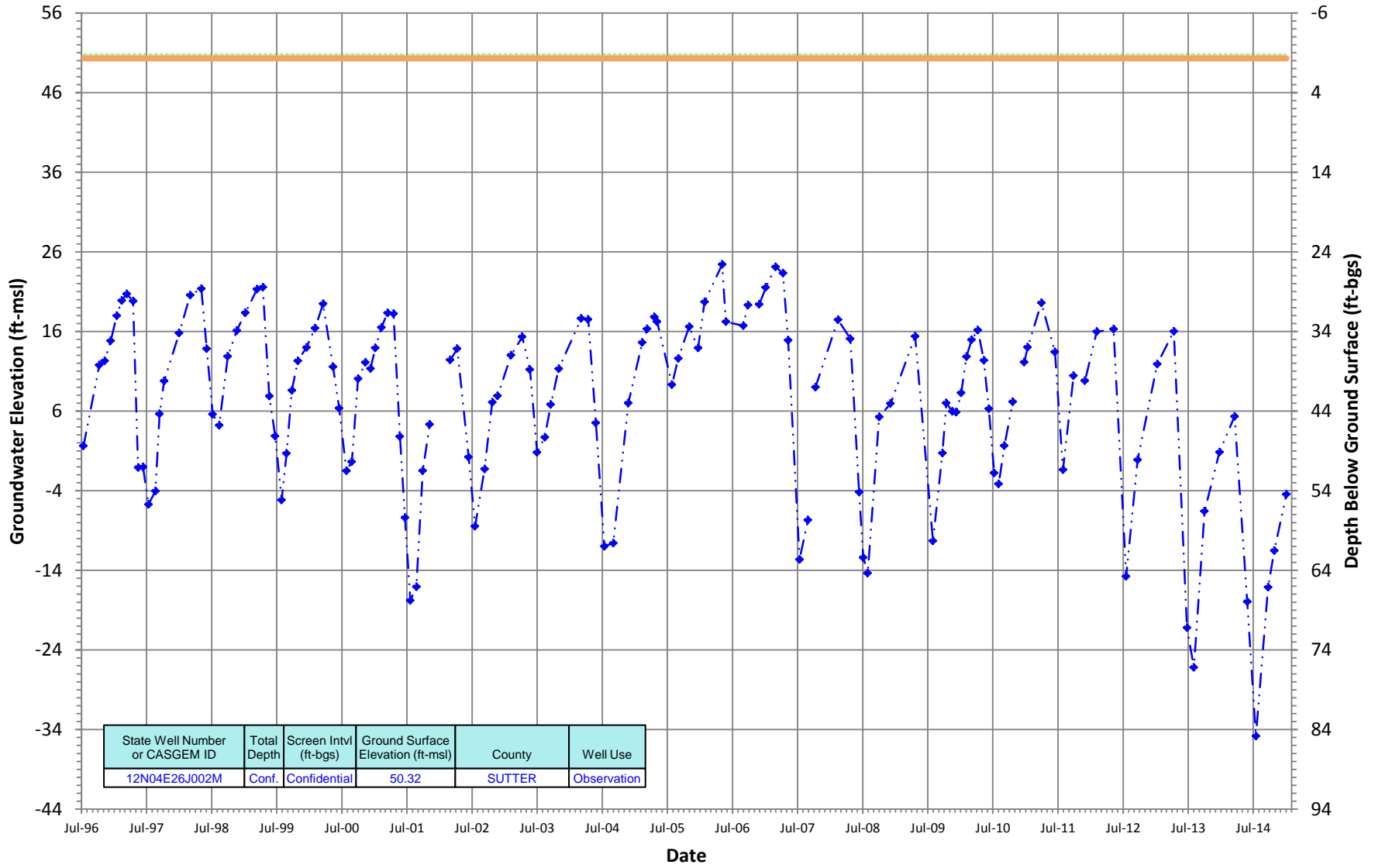
Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

12N04E26J002M  
 Period Of Record: 07/11/1996 to 01/02/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600

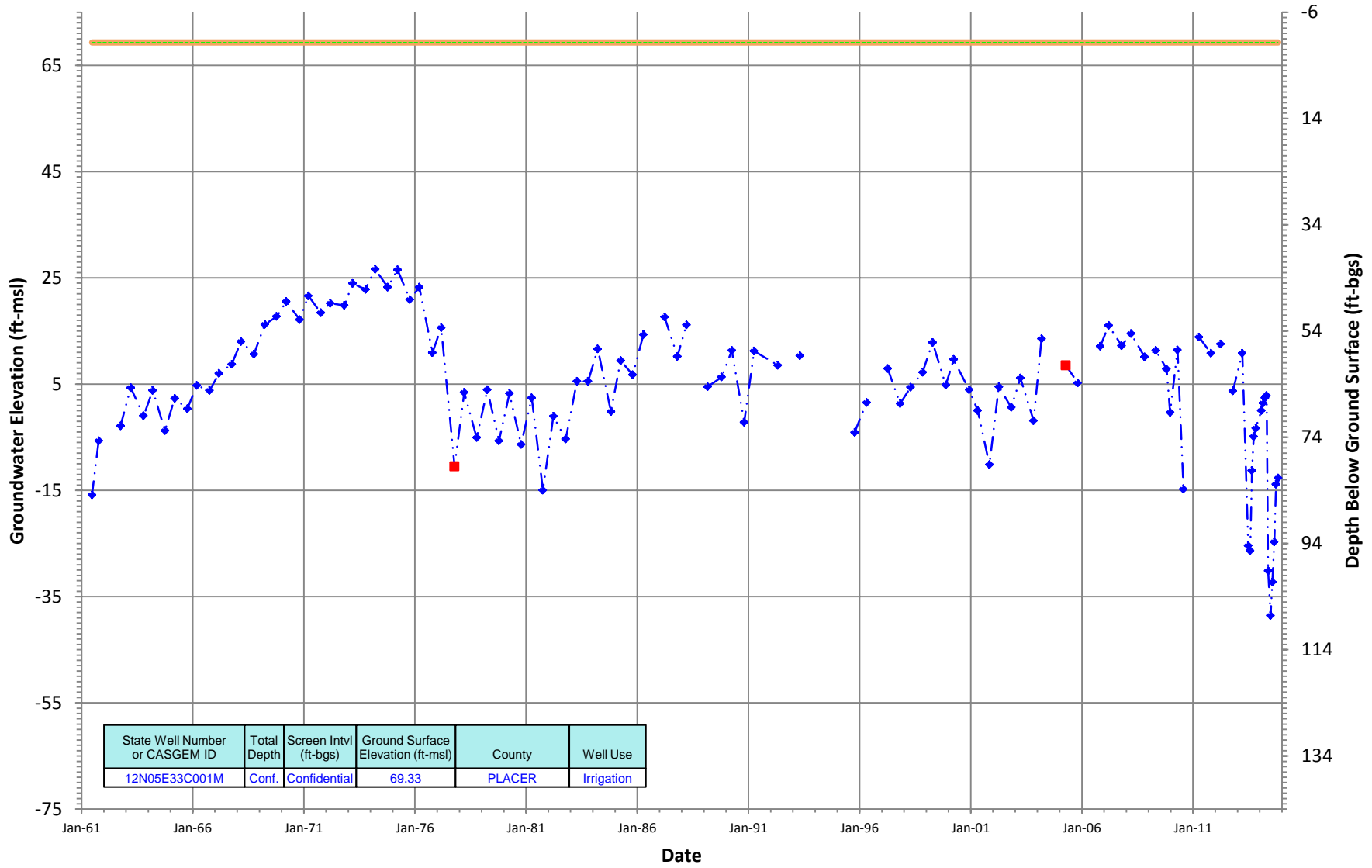


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
12N04E26J002M	Conf.	Confidential	50.32	SUTTER	Observation

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

12N05E33C001M  
 Period Of Record: 06/21/1961 to 10/31/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.64' (SACRAMENTO VALLEY -- NORTH AMERICAN)  
 Total Depth is at or greater than 600



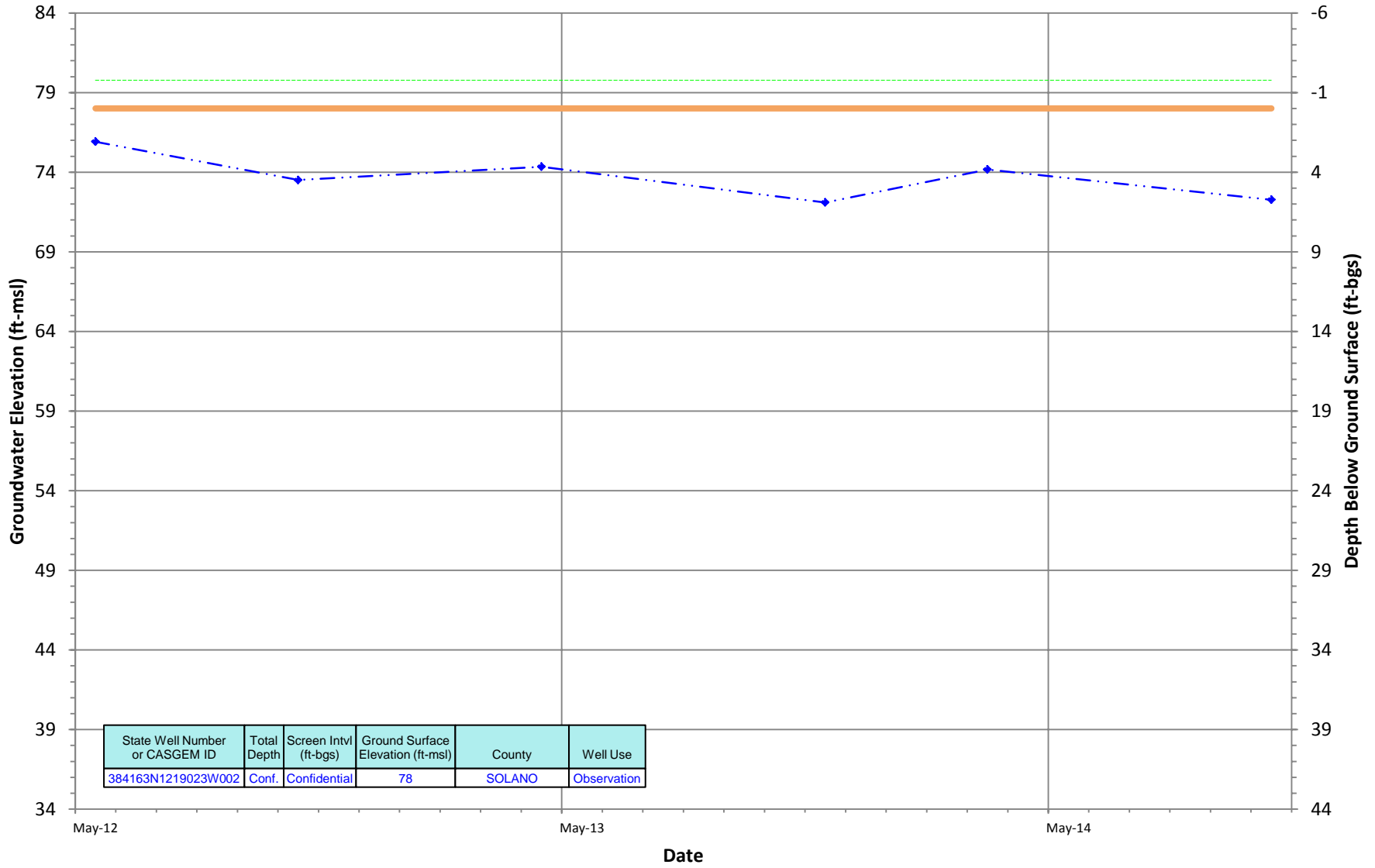
— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

# **Shallow Groundwater Monitoring Well Hydrographs- Solano Subbasin**

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384163N1219023W002  
 Period Of Record: 05/02/2012 to 10/07/2014

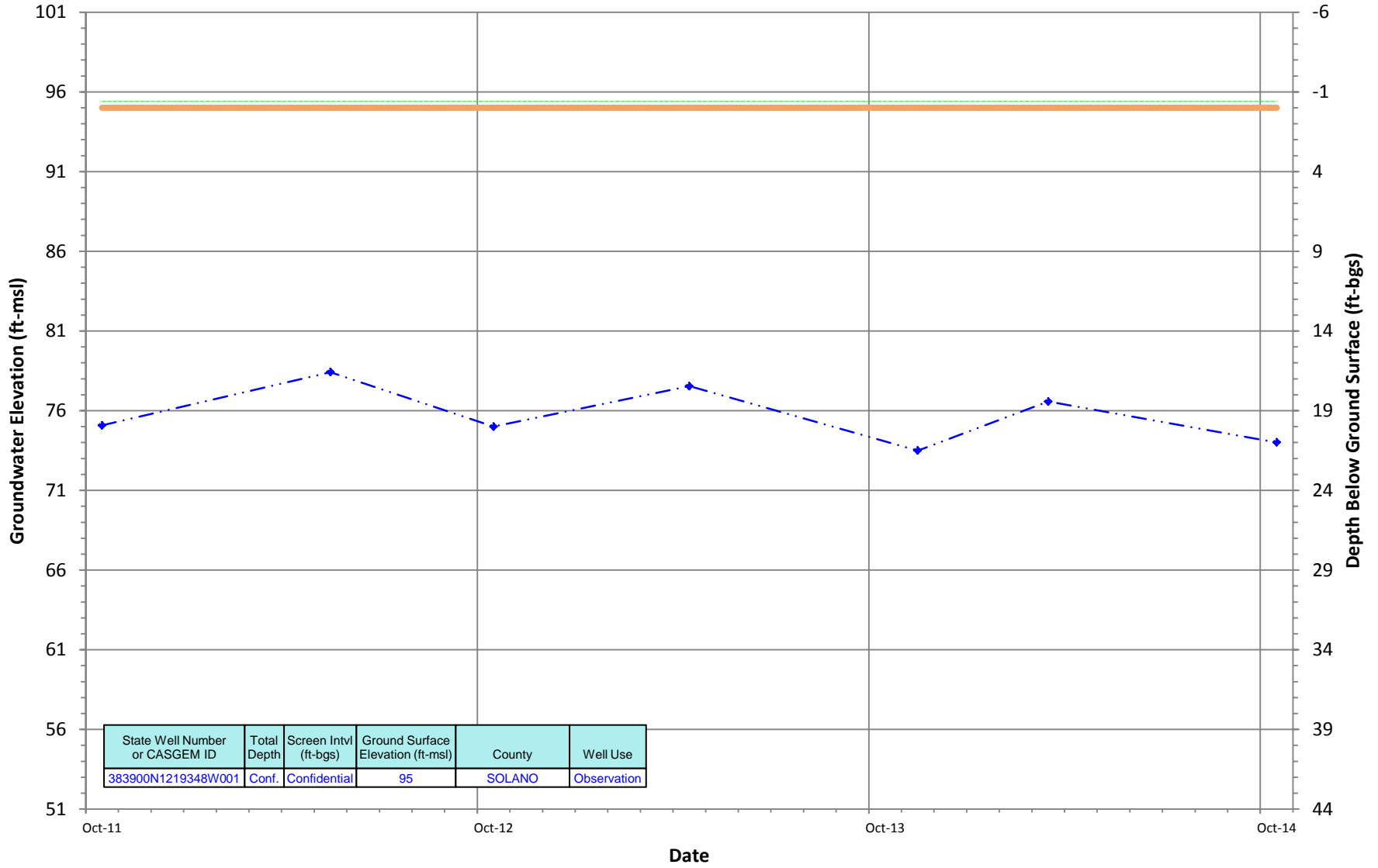
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

383900N1219348W001  
 Period Of Record: 10/24/2011 to 10/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

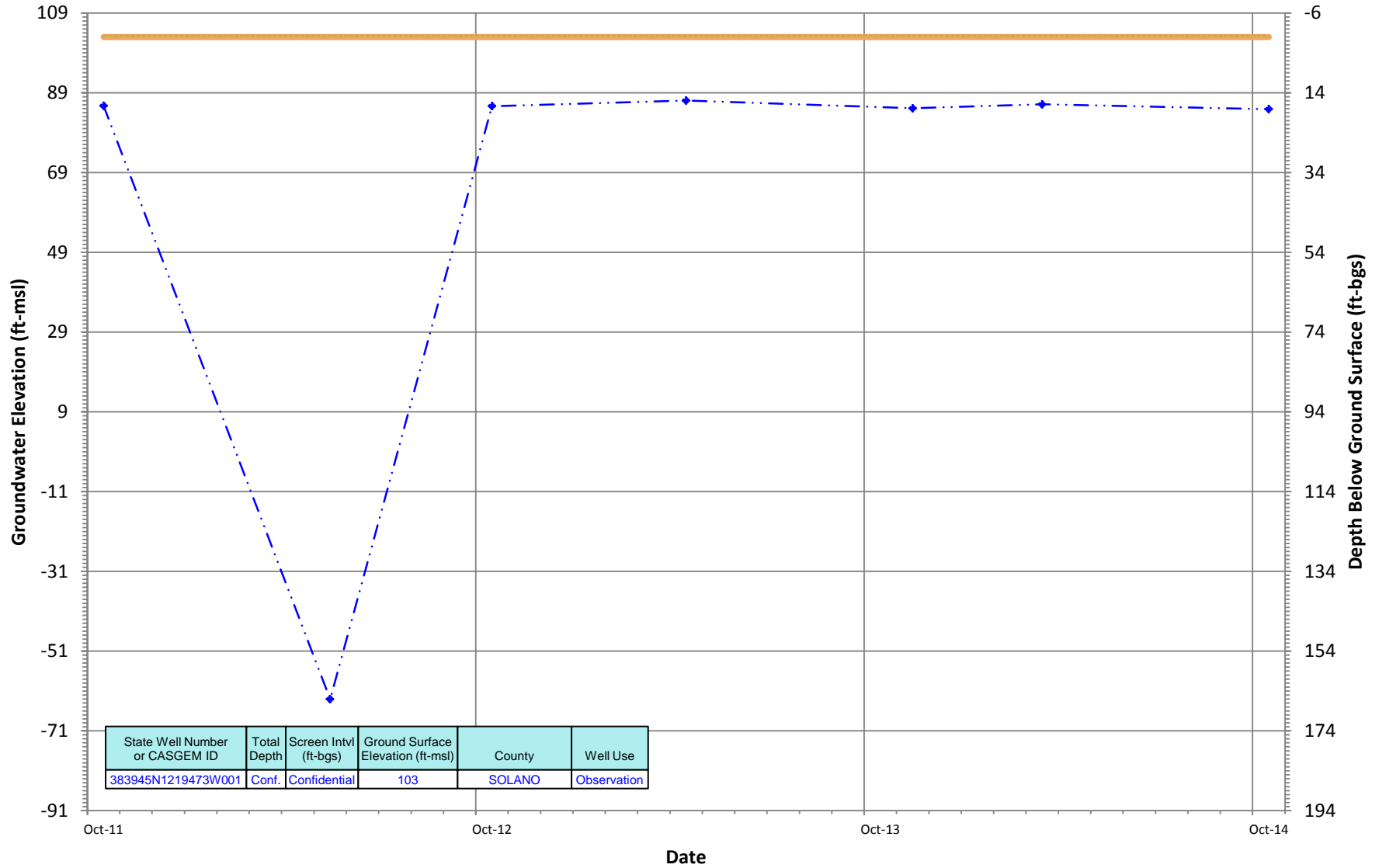


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



383945N1219473W001  
 Period Of Record: 10/24/2011 to 10/07/2014

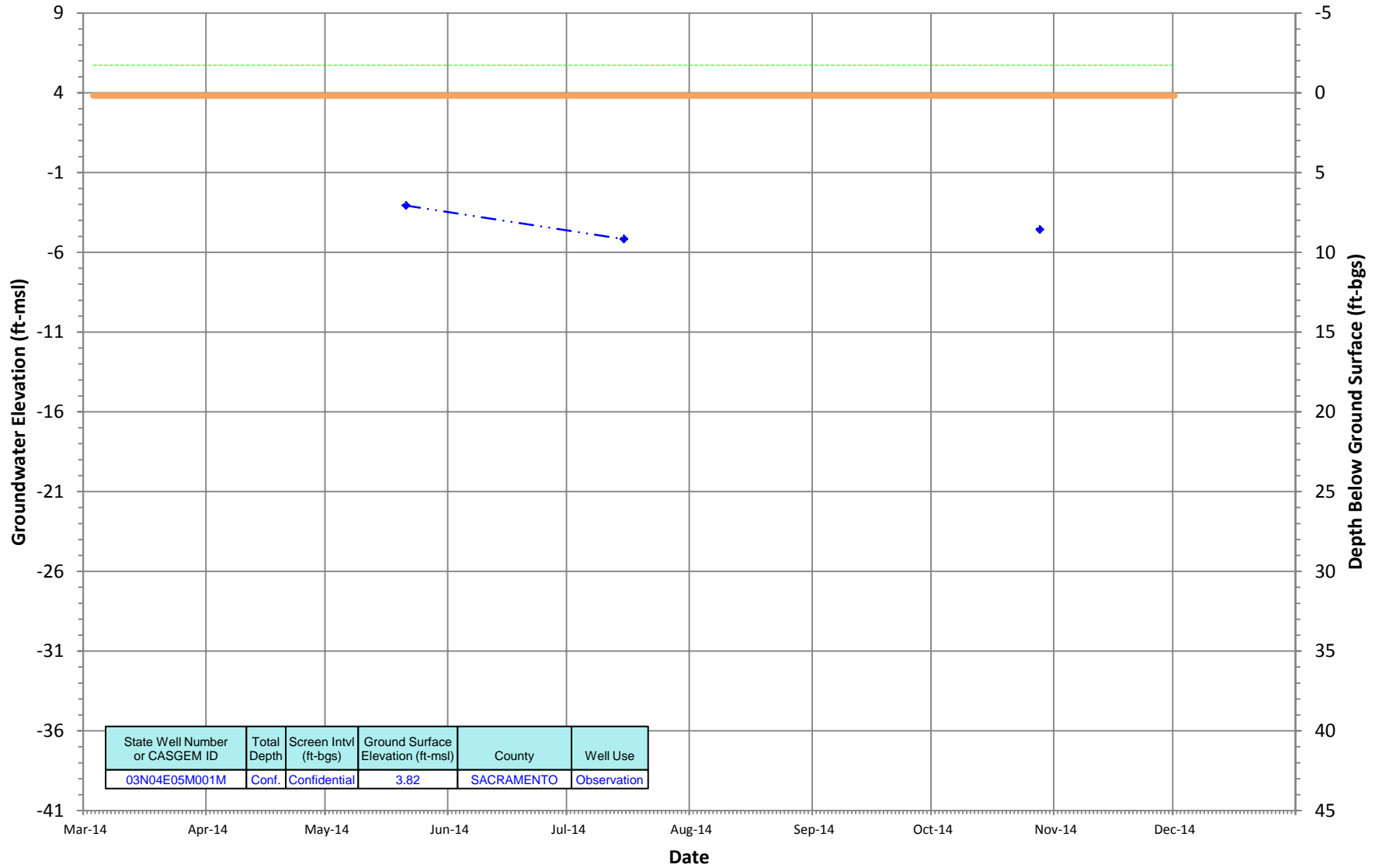
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

03N04E05M001M  
 Period Of Record: 03/03/2014 to 12/01/2014

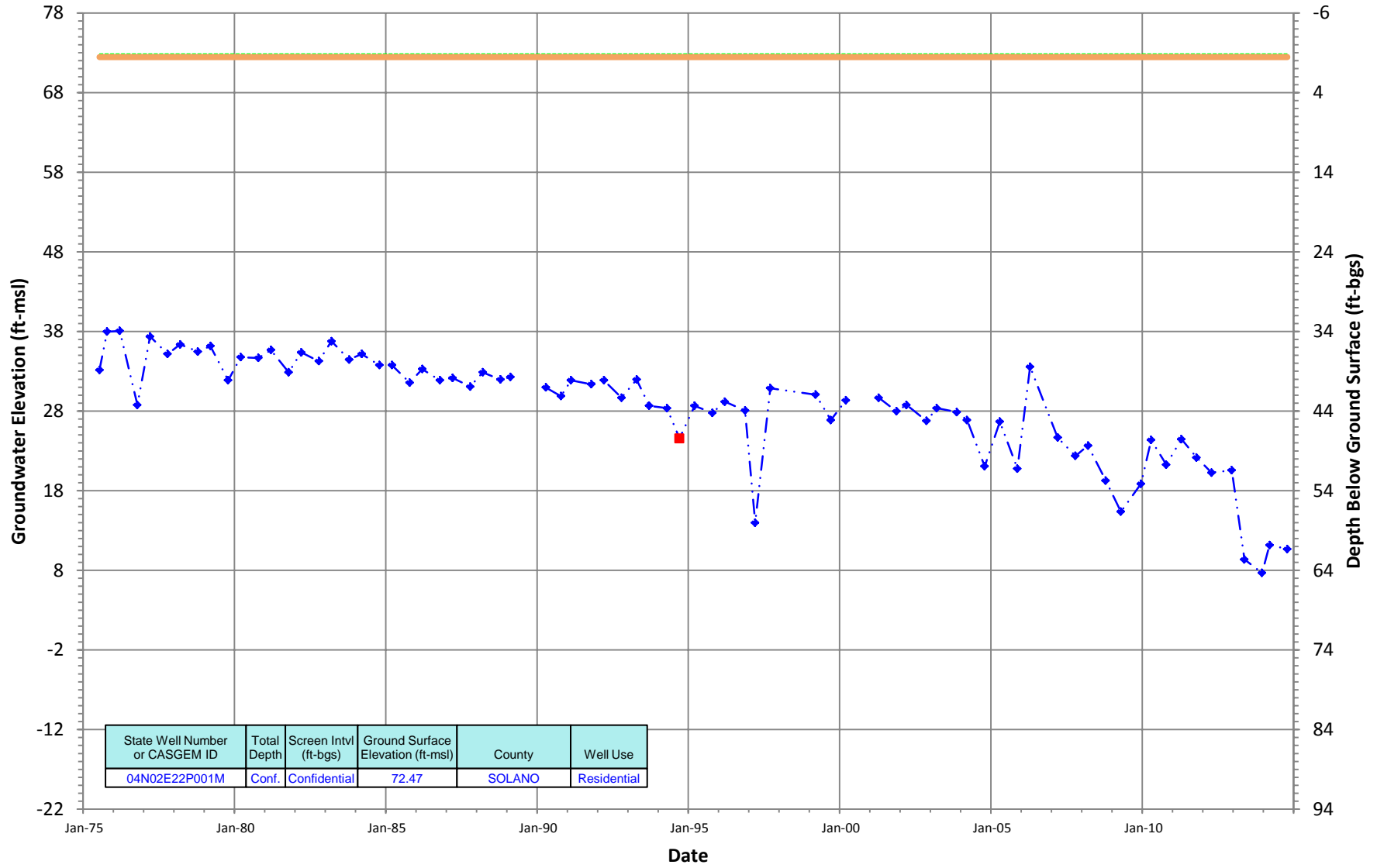
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

04N02E22P001M  
 Period Of Record: 07/16/1975 to 10/28/2014

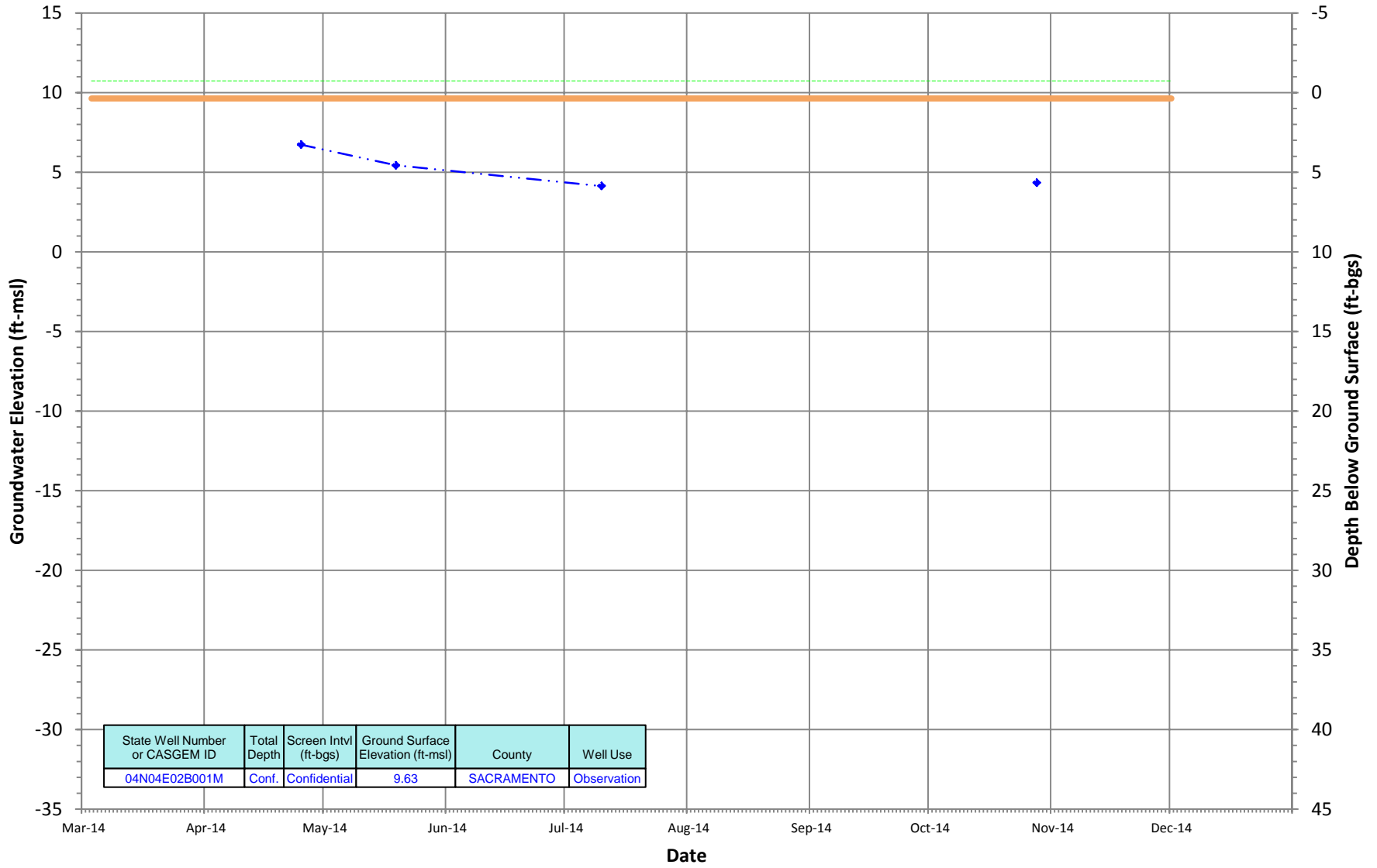
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

04N04E02B001M  
 Period Of Record: 03/03/2014 to 12/01/2014

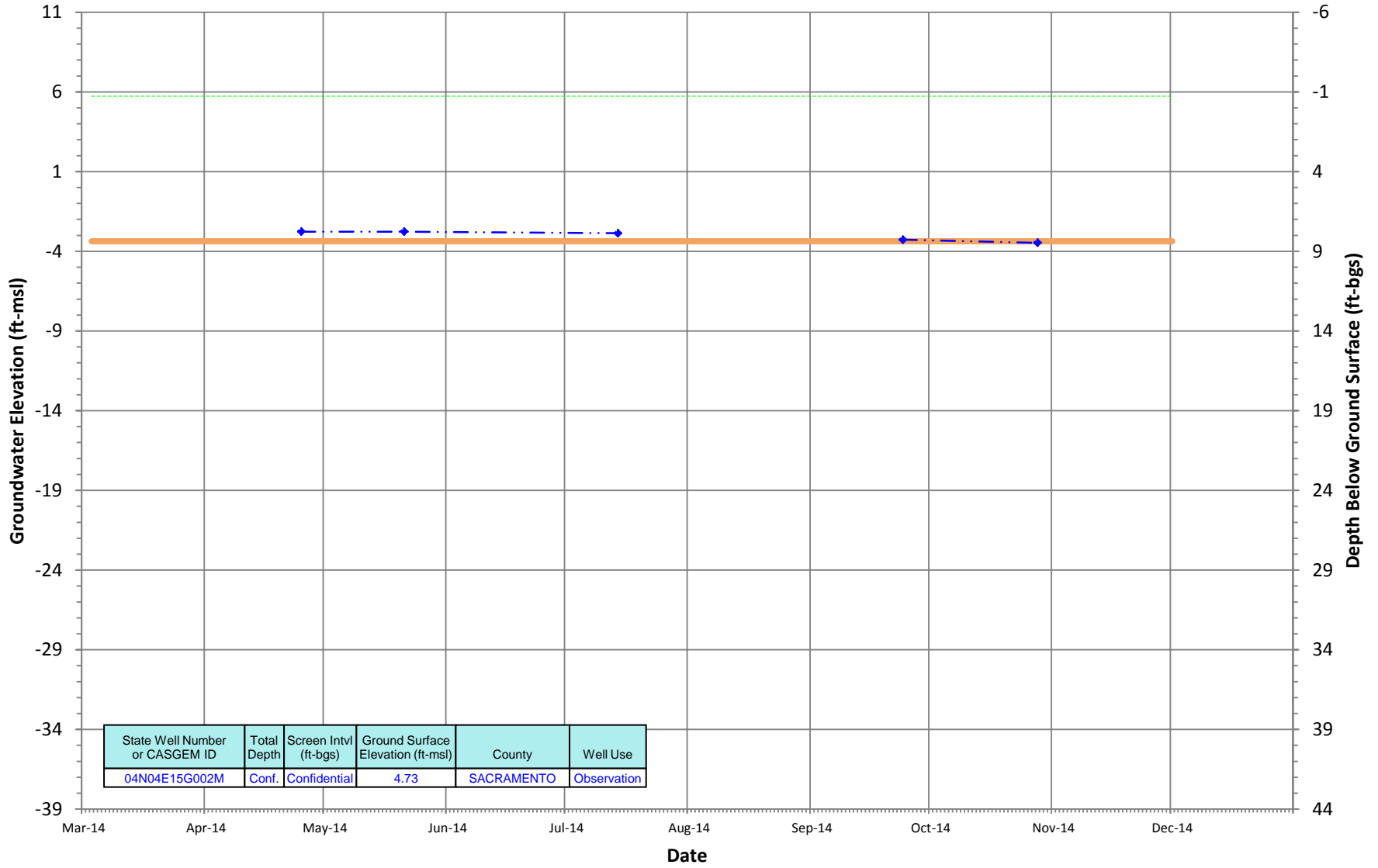
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

04N04E15G002M  
 Period Of Record: 03/03/2014 to 12/01/2014

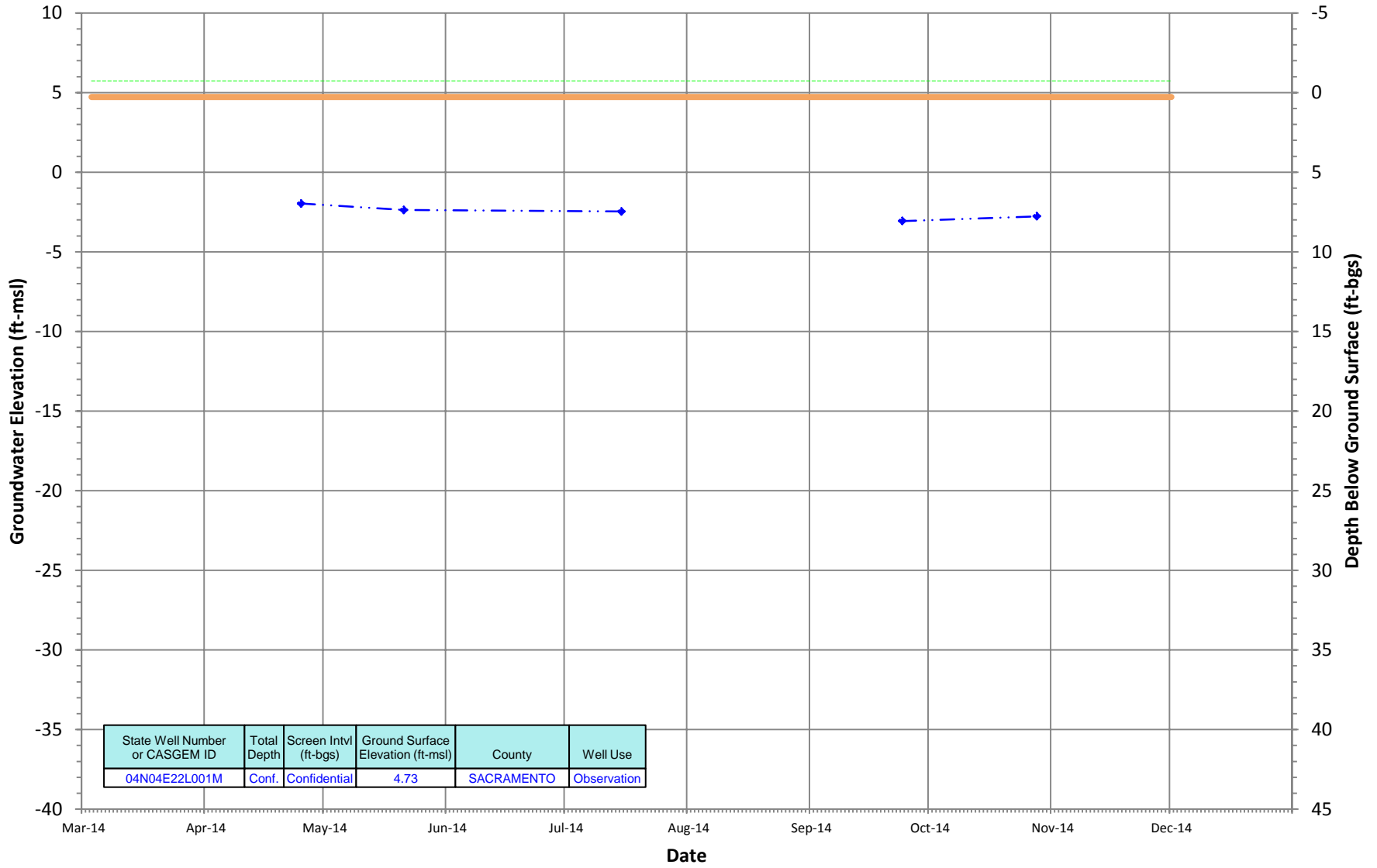
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

04N04E22L001M  
 Period Of Record: 03/03/2014 to 12/01/2014

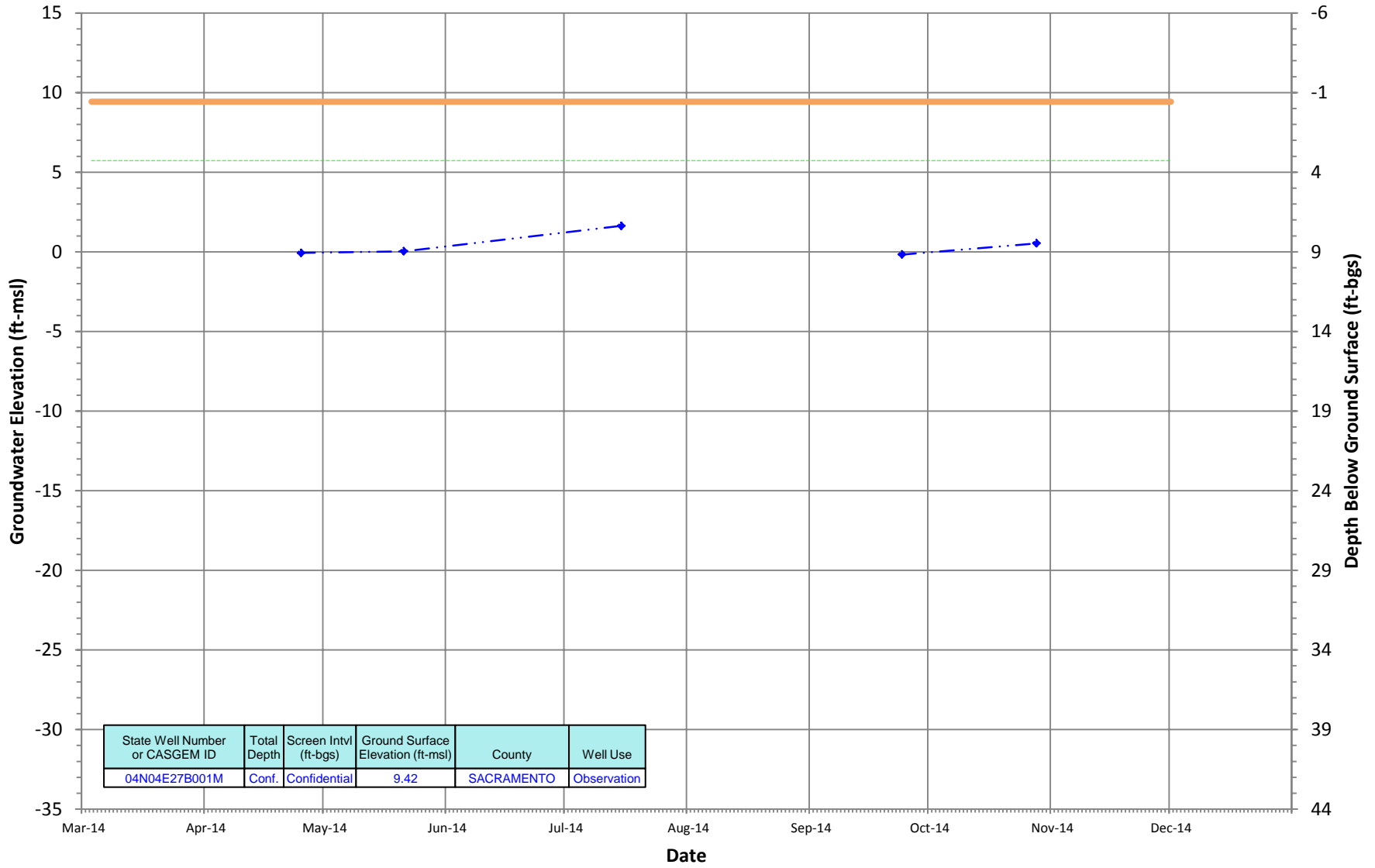
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

04N04E27B001M  
 Period Of Record: 03/03/2014 to 12/01/2014

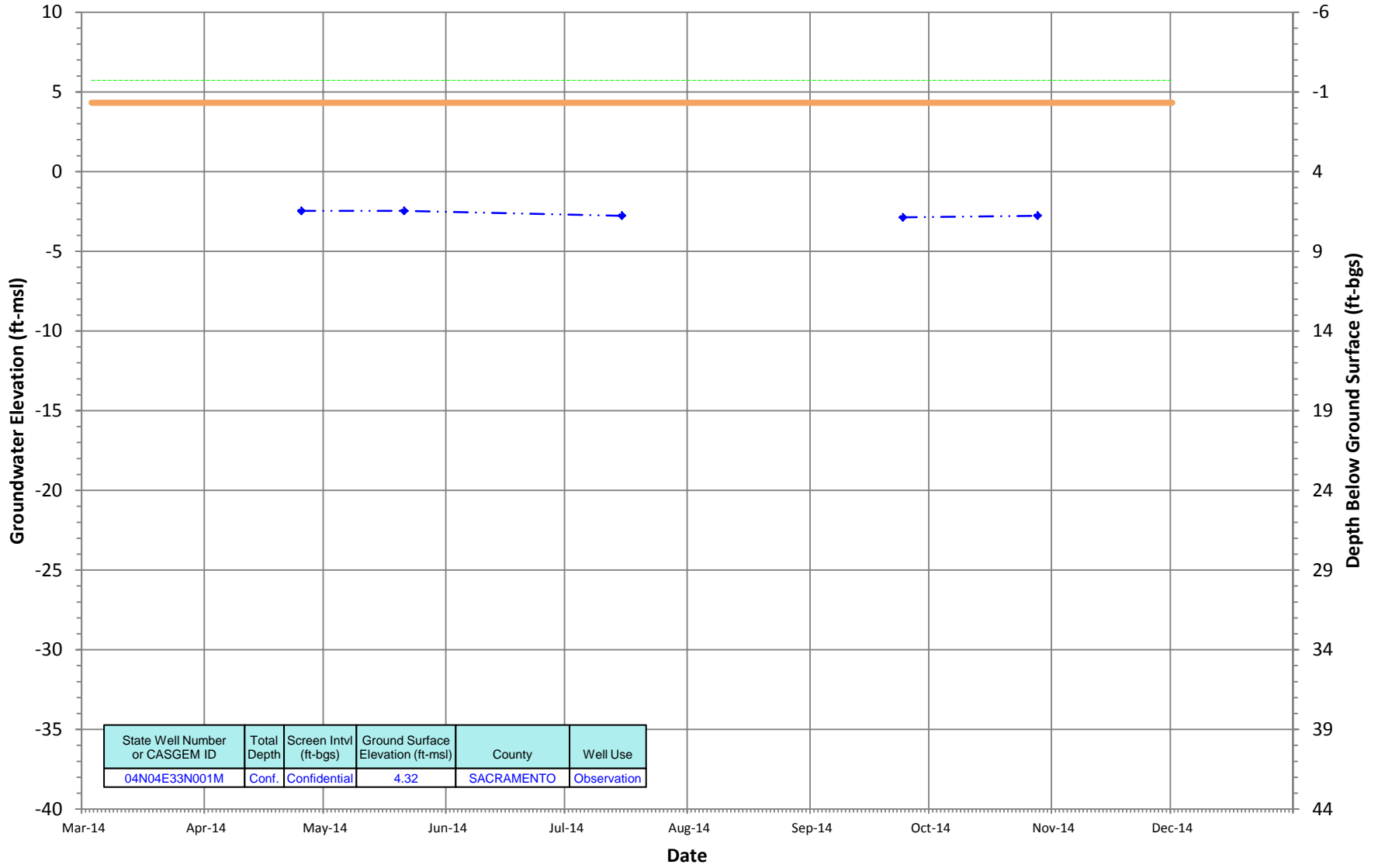
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

04N04E33N001M  
 Period Of Record: 03/03/2014 to 12/01/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

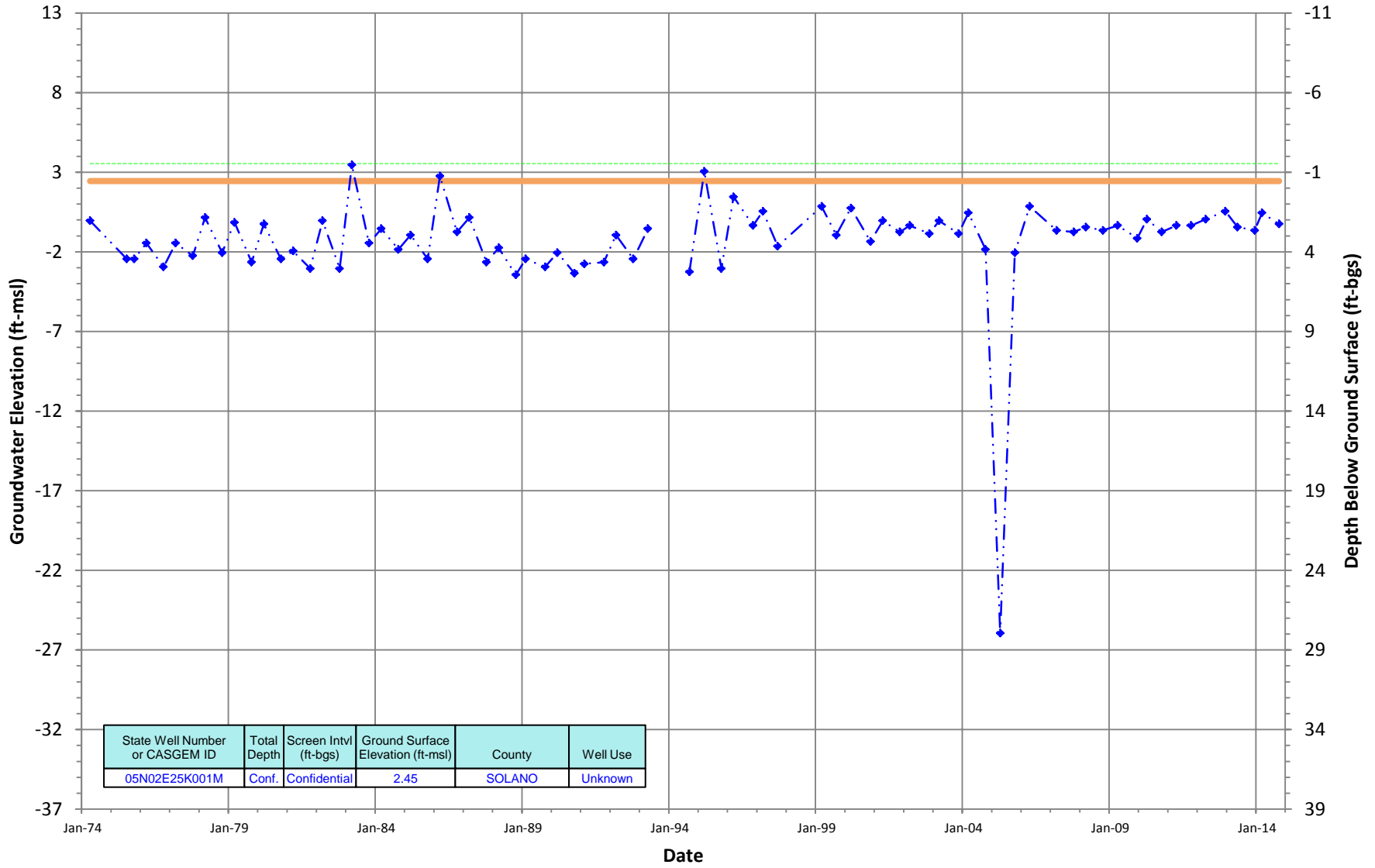


—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



05N02E25K001M  
 Period Of Record: 04/04/1974 to 10/28/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

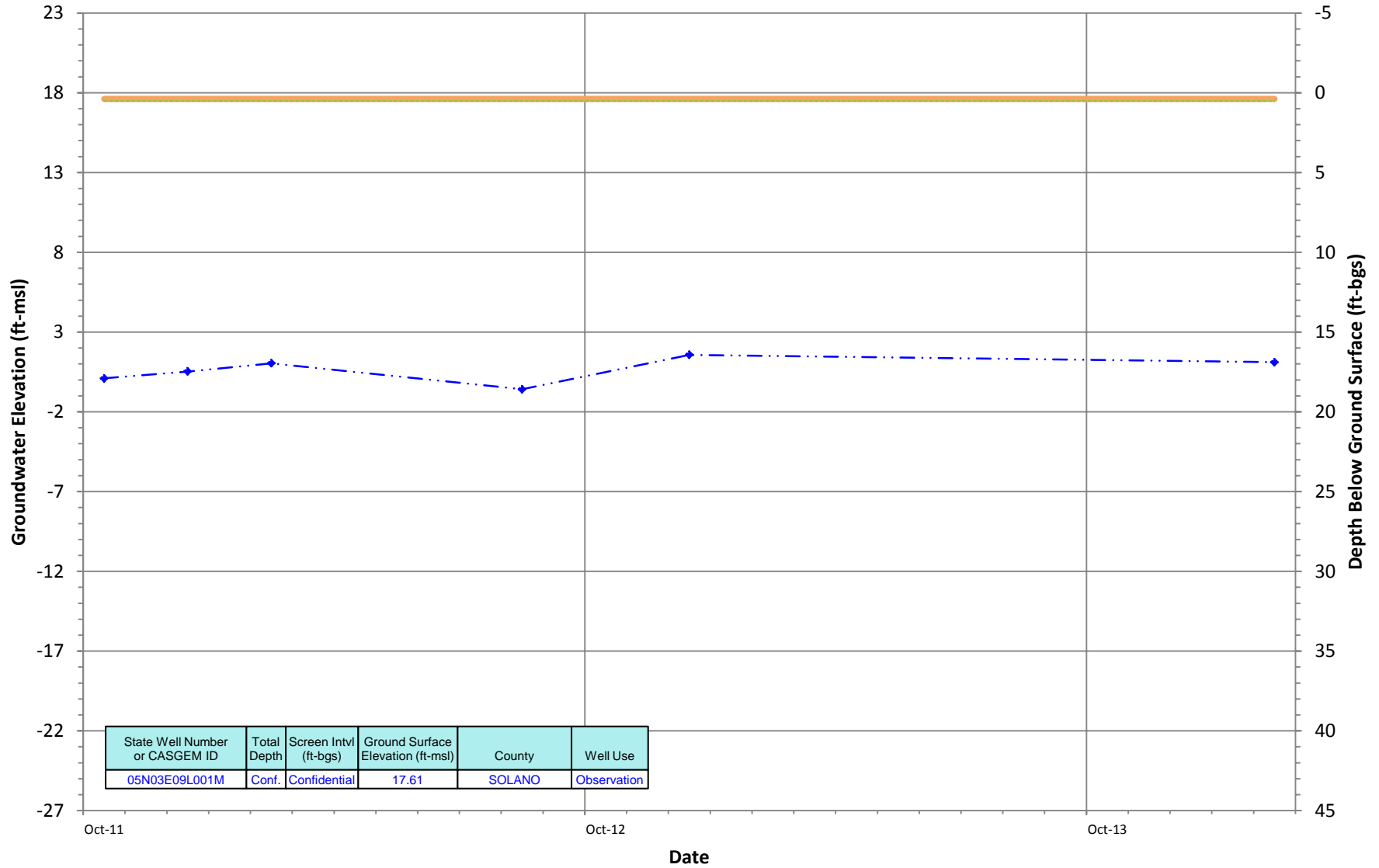


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
05N02E25K001M	Conf.	Confidential	2.45	SOLANO	Unknown

— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E09L001M  
 Period Of Record: 10/04/2011 to 02/25/2014

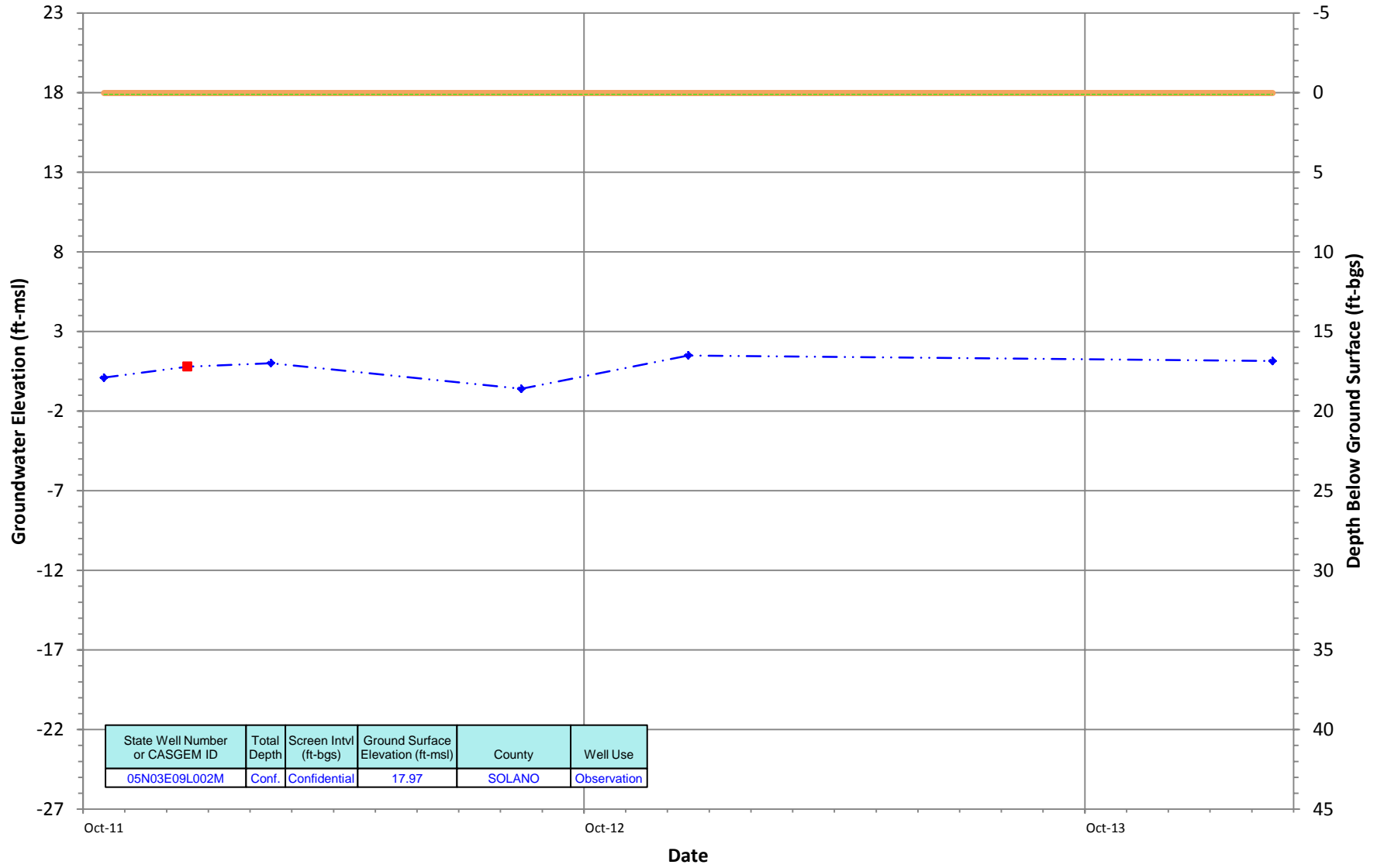
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E09L002M  
 Period Of Record: 10/04/2011 to 02/25/2014

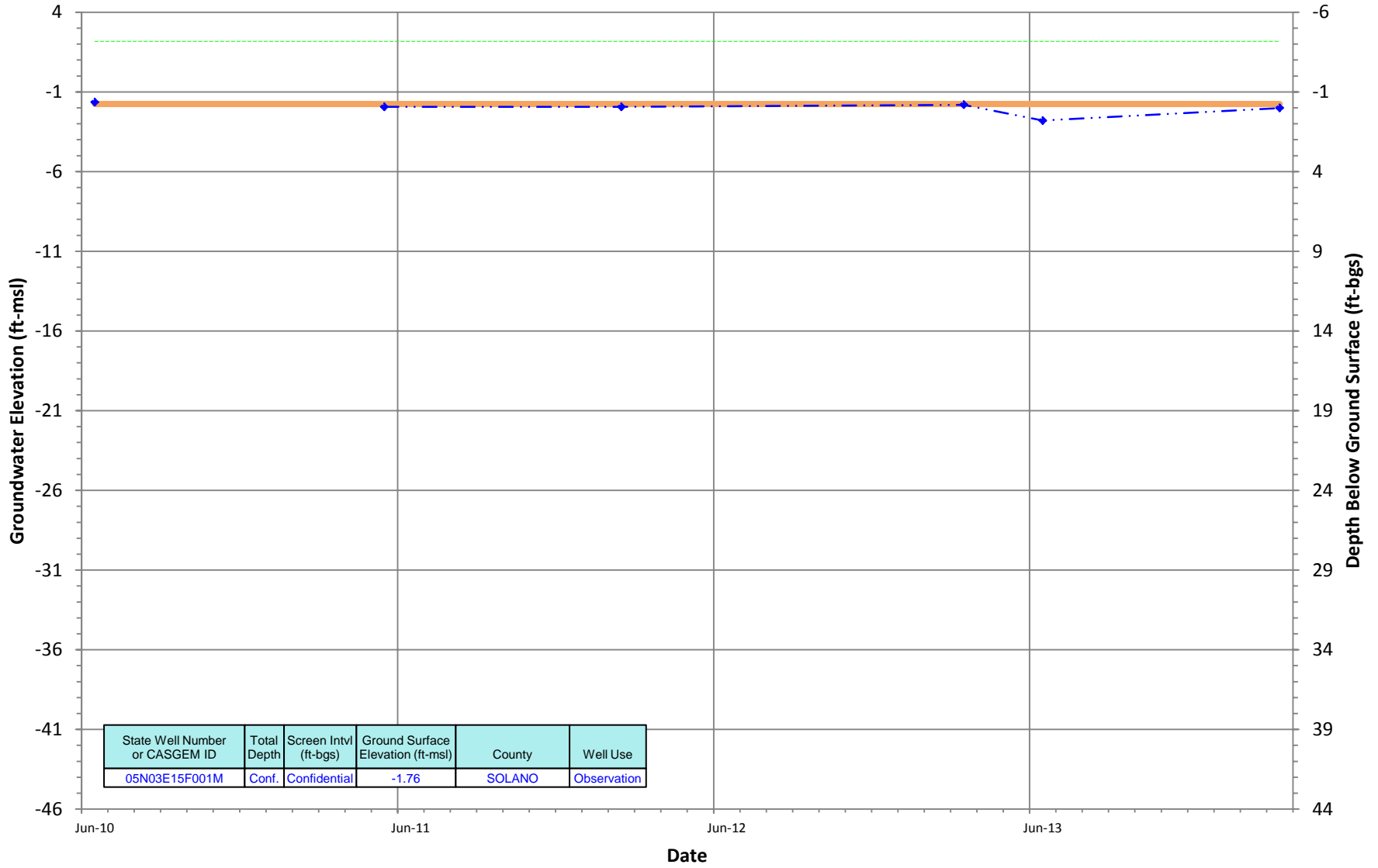
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

05N03E15F001M  
 Period Of Record: 06/03/2010 to 03/19/2014

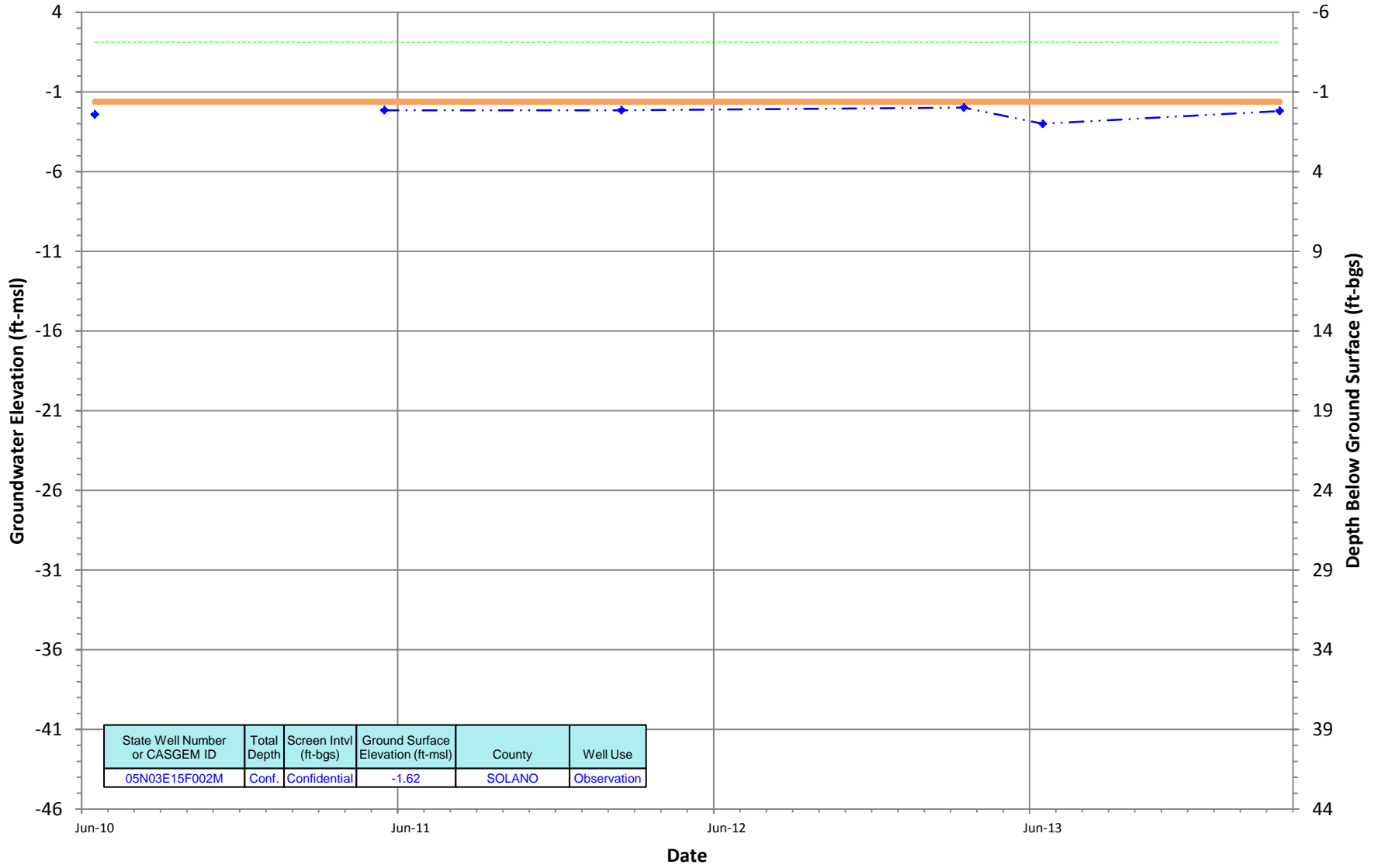
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E15F002M  
 Period Of Record: 06/03/2010 to 03/19/2014

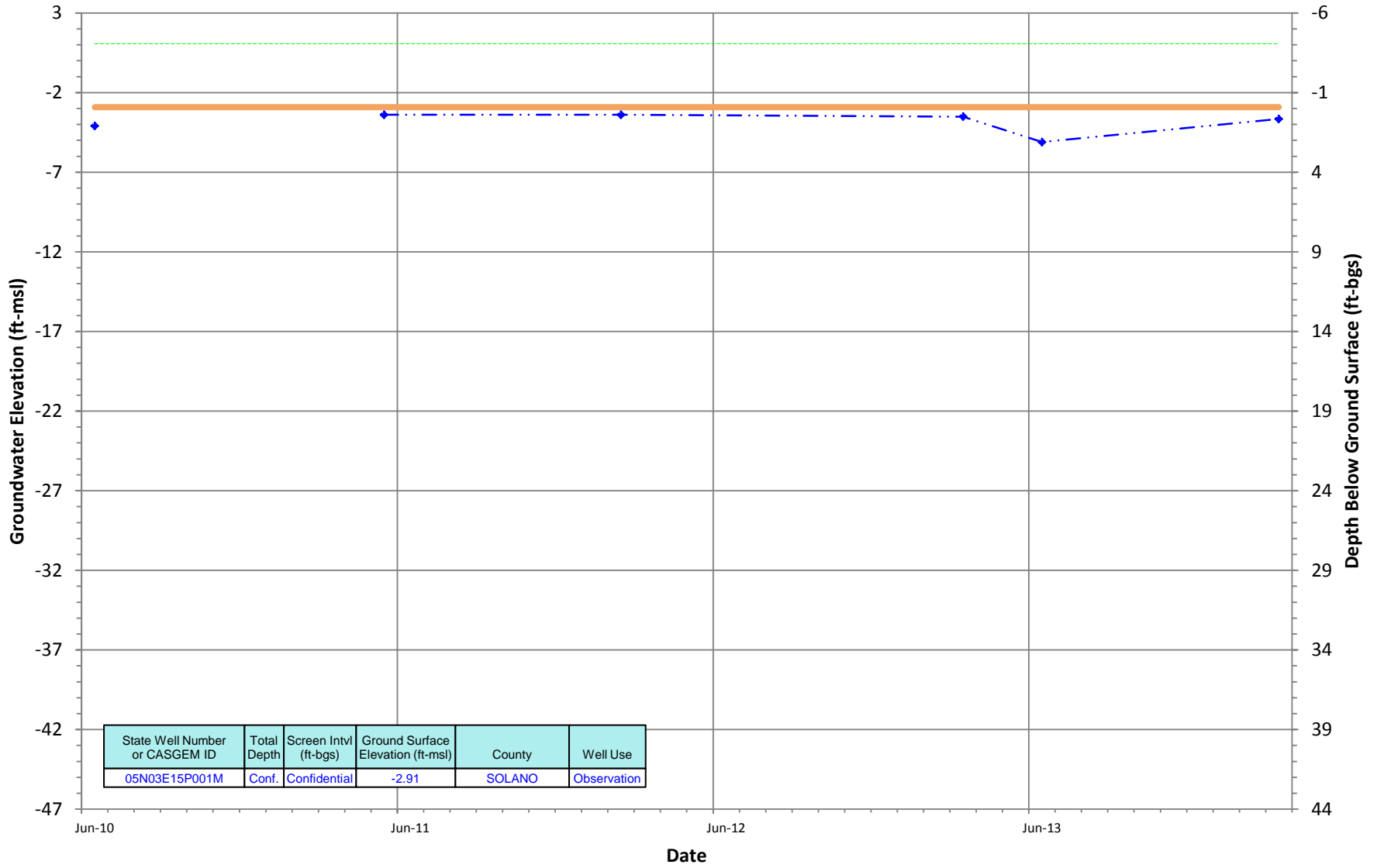
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

05N03E15P001M  
 Period Of Record: 06/03/2010 to 03/19/2014

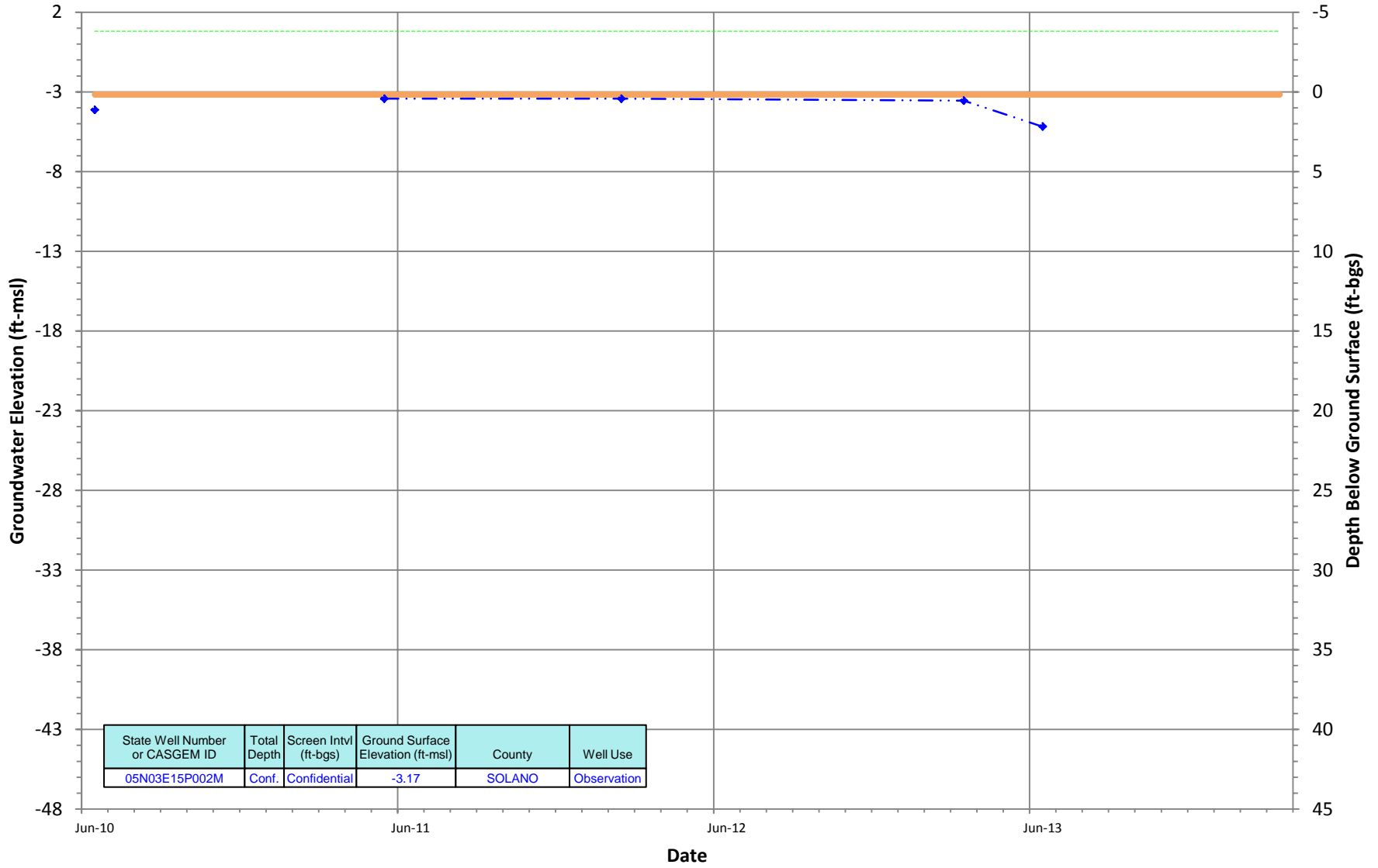
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E15P002M  
 Period Of Record: 06/03/2010 to 03/19/2014

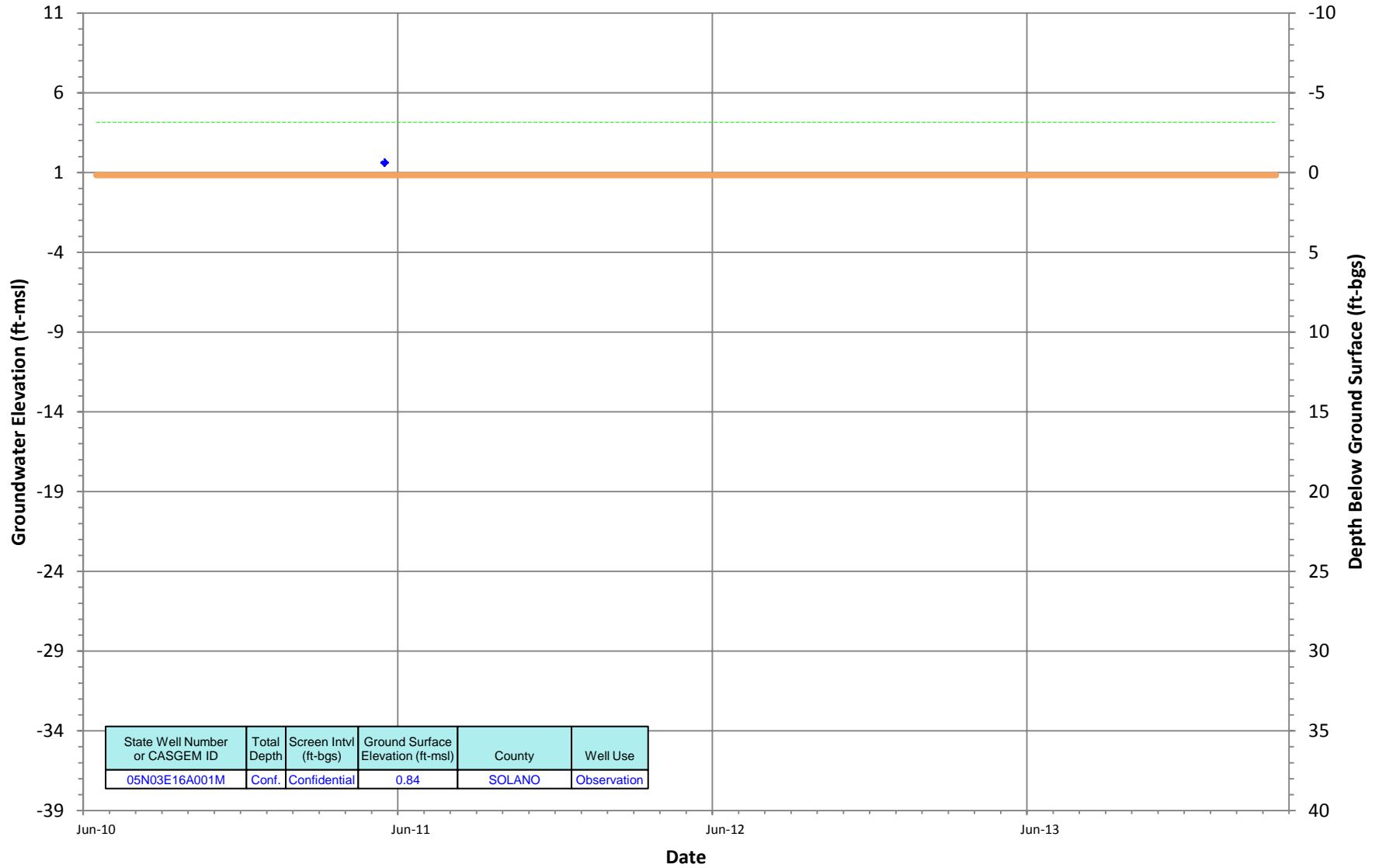
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E16A001M  
 Period Of Record: 06/03/2010 to 03/19/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



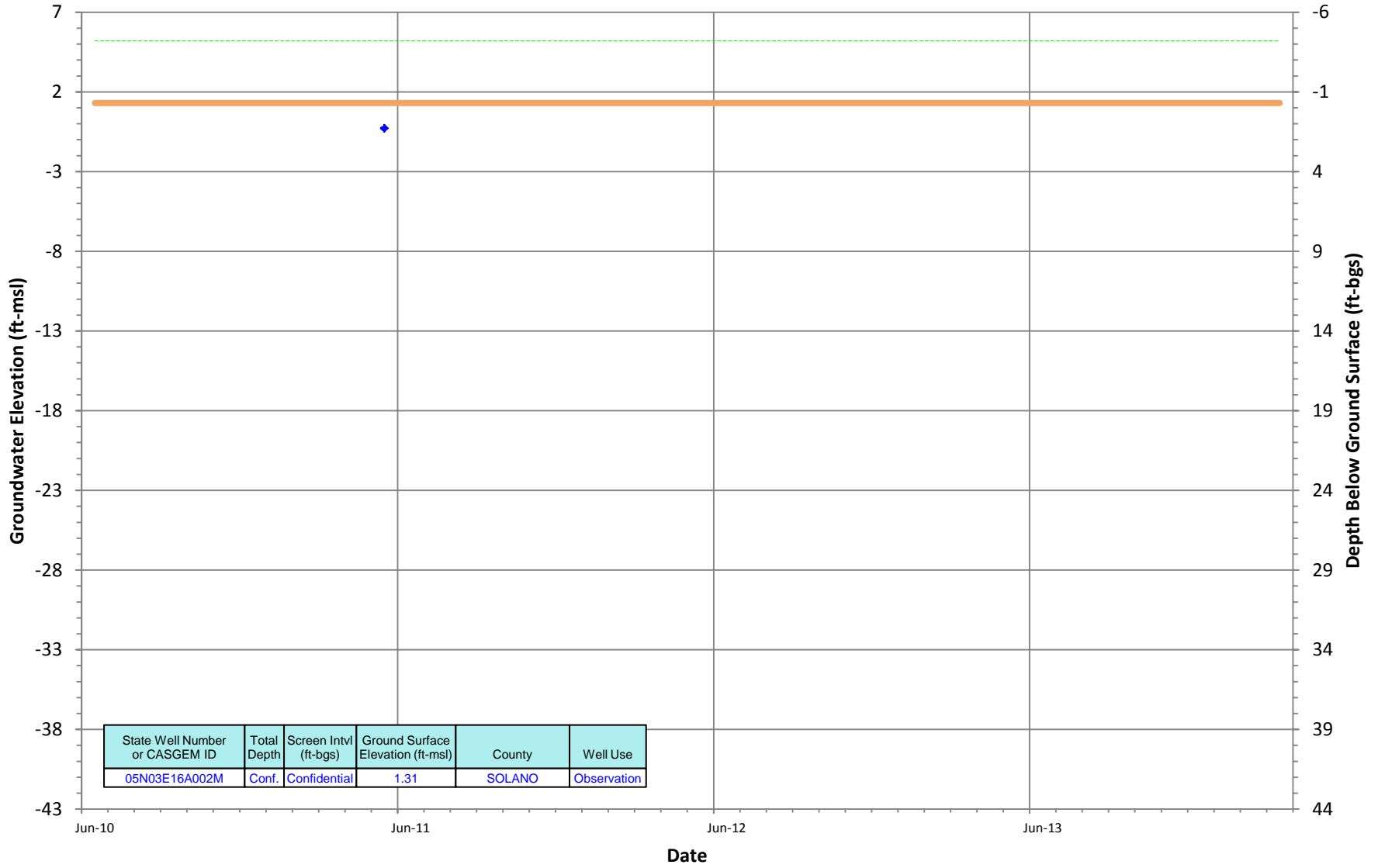
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
05N03E16A001M	Conf.	Confidential	0.84	SOLANO	Observation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



05N03E16A002M  
 Period Of Record: 06/03/2010 to 03/19/2014

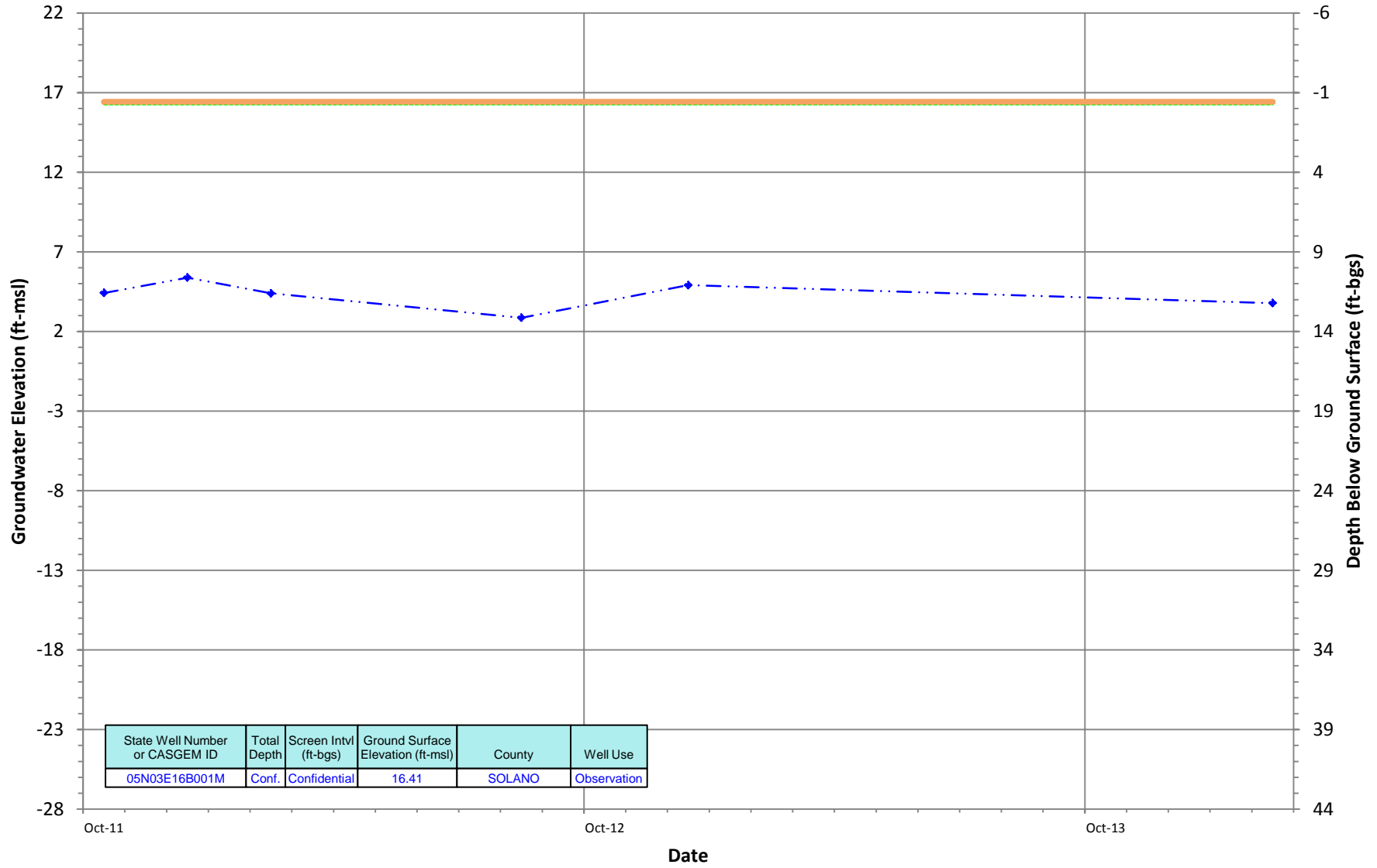
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E16B001M  
 Period Of Record: 10/04/2011 to 02/25/2014

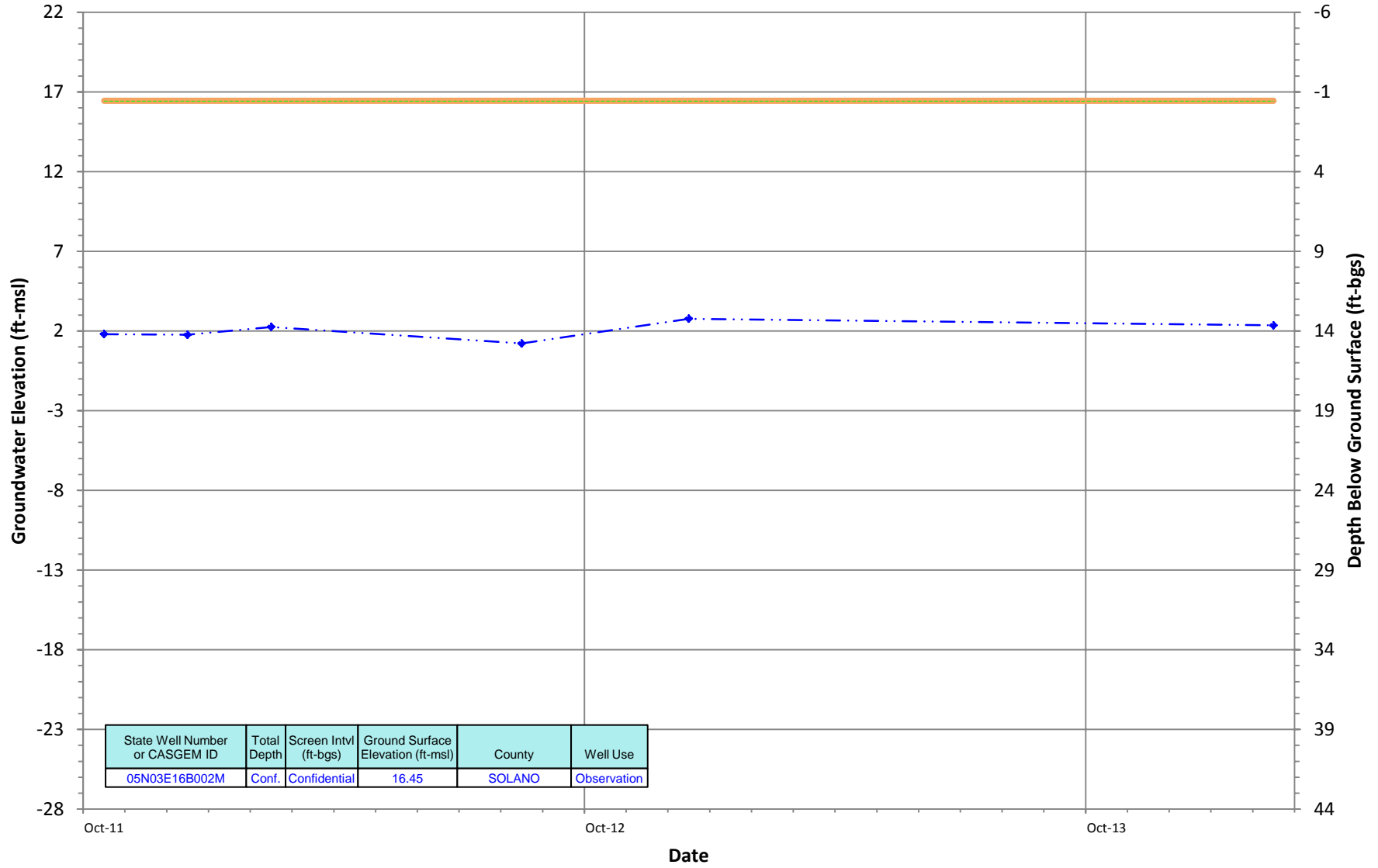
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

05N03E16B002M  
 Period Of Record: 10/04/2011 to 02/25/2014

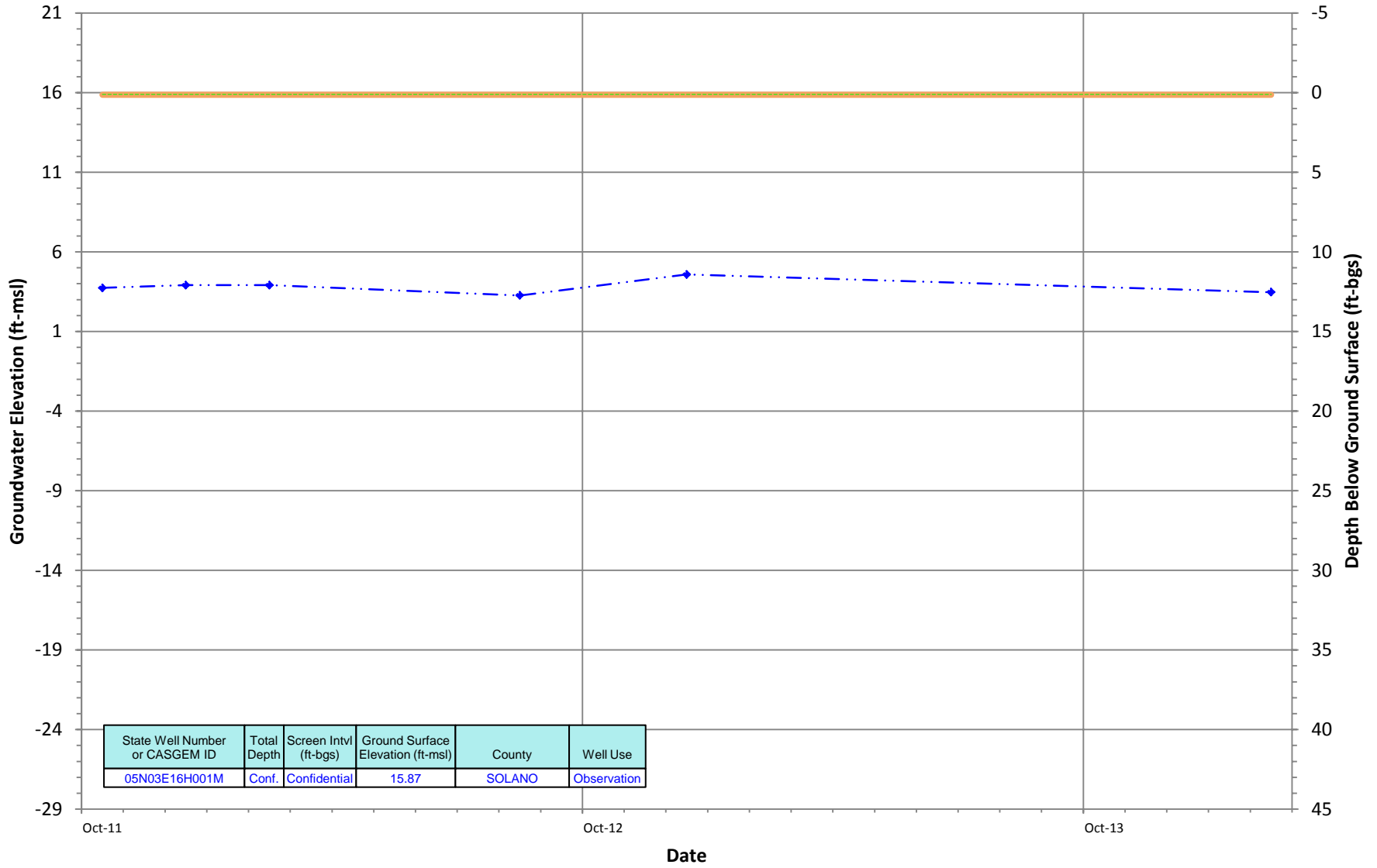
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

05N03E16H001M  
 Period Of Record: 10/04/2011 to 02/25/2014

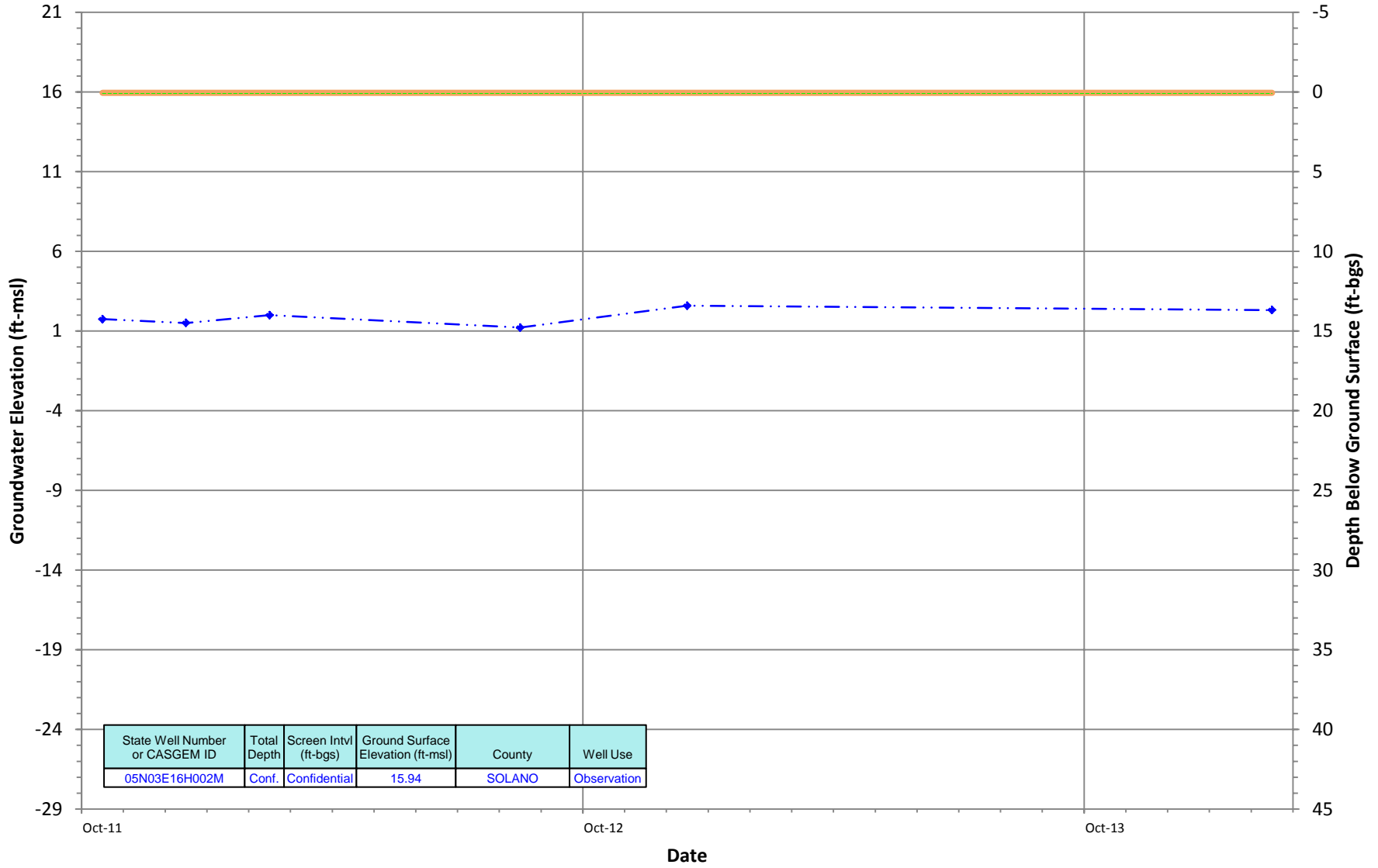
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E16H002M  
 Period Of Record: 10/04/2011 to 02/25/2014

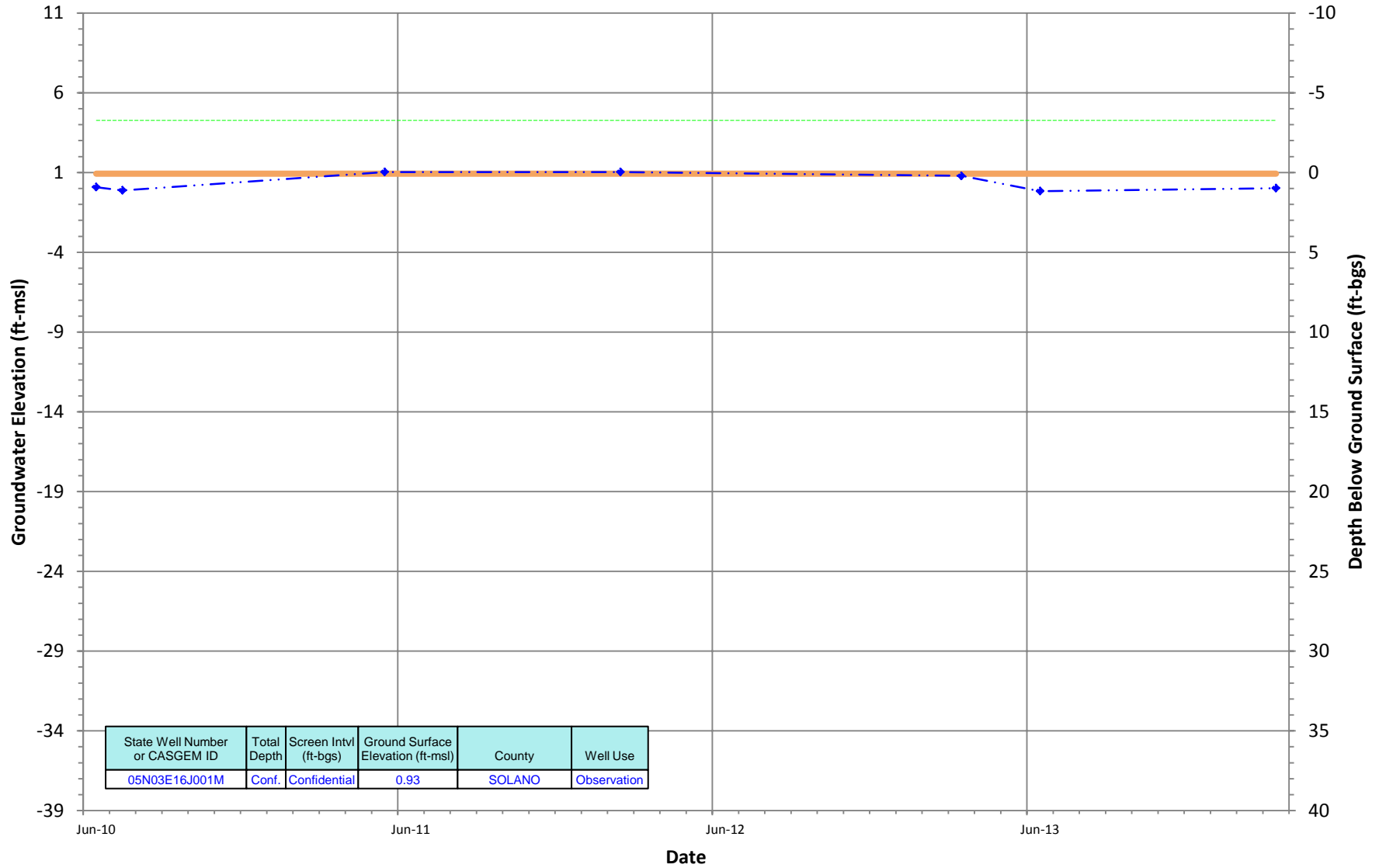
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E16J001M  
 Period Of Record: 06/03/2010 to 03/19/2014

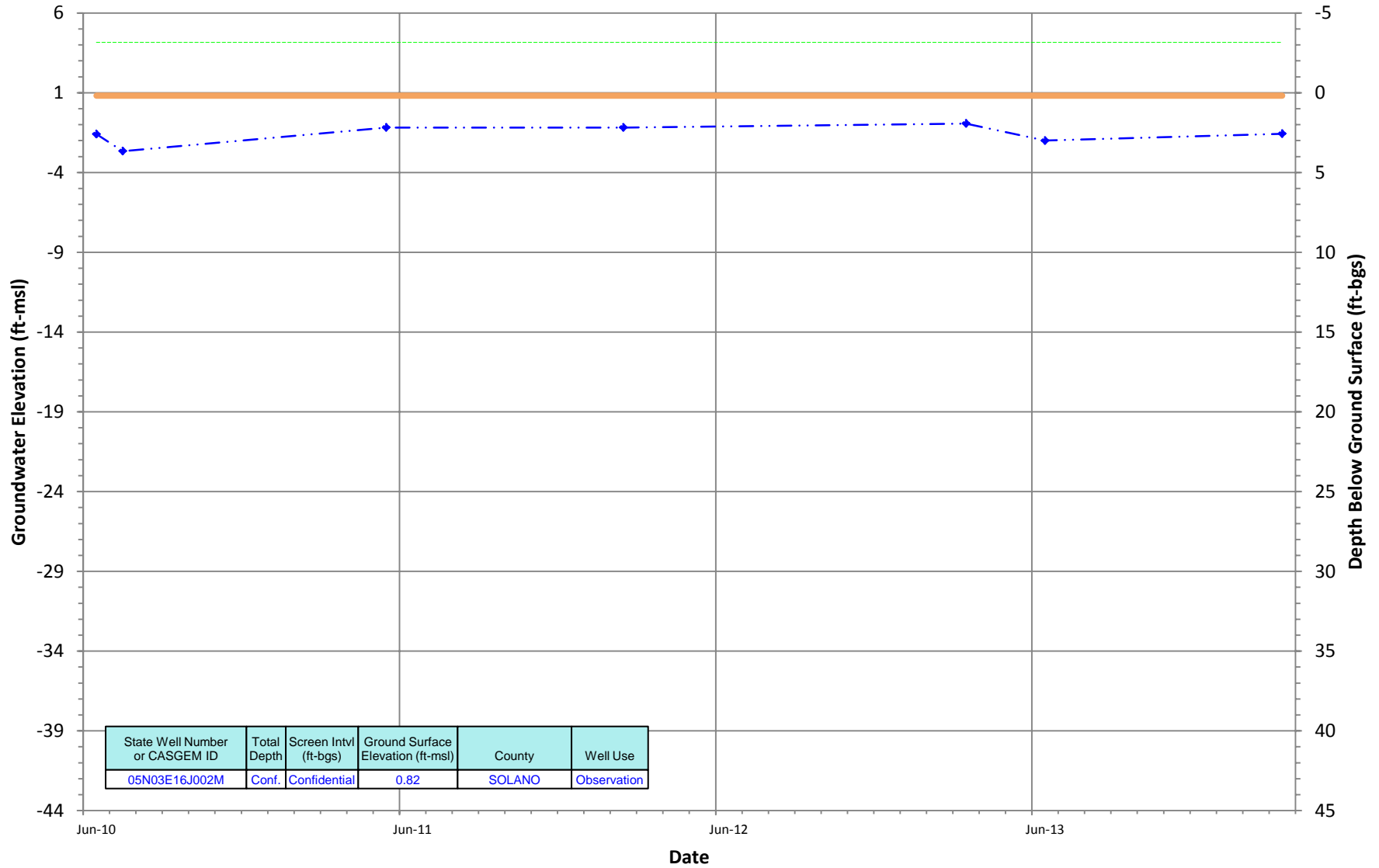
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E16J002M  
 Period Of Record: 06/03/2010 to 03/19/2014

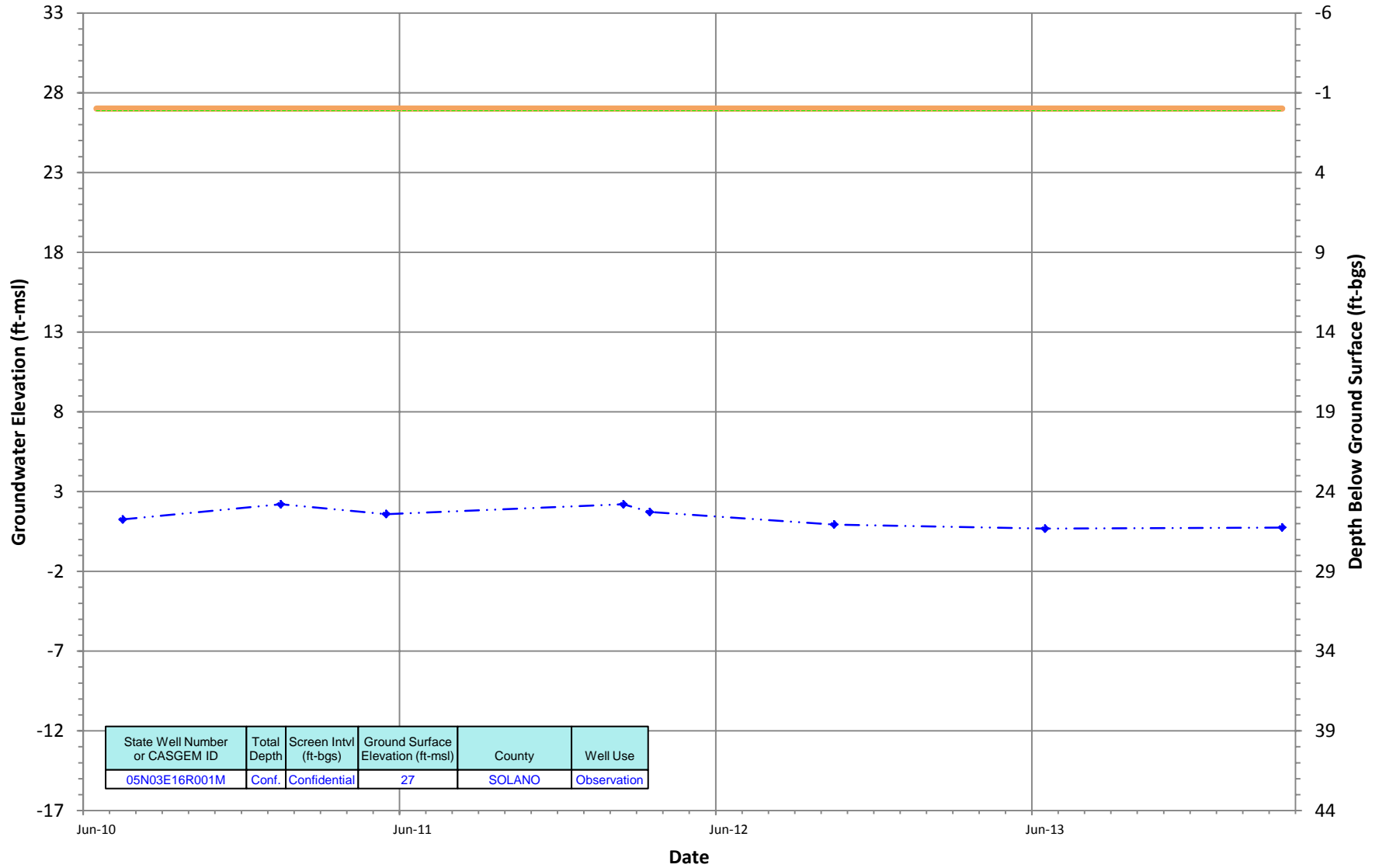
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

05N03E16R001M  
 Period Of Record: 06/03/2010 to 03/19/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

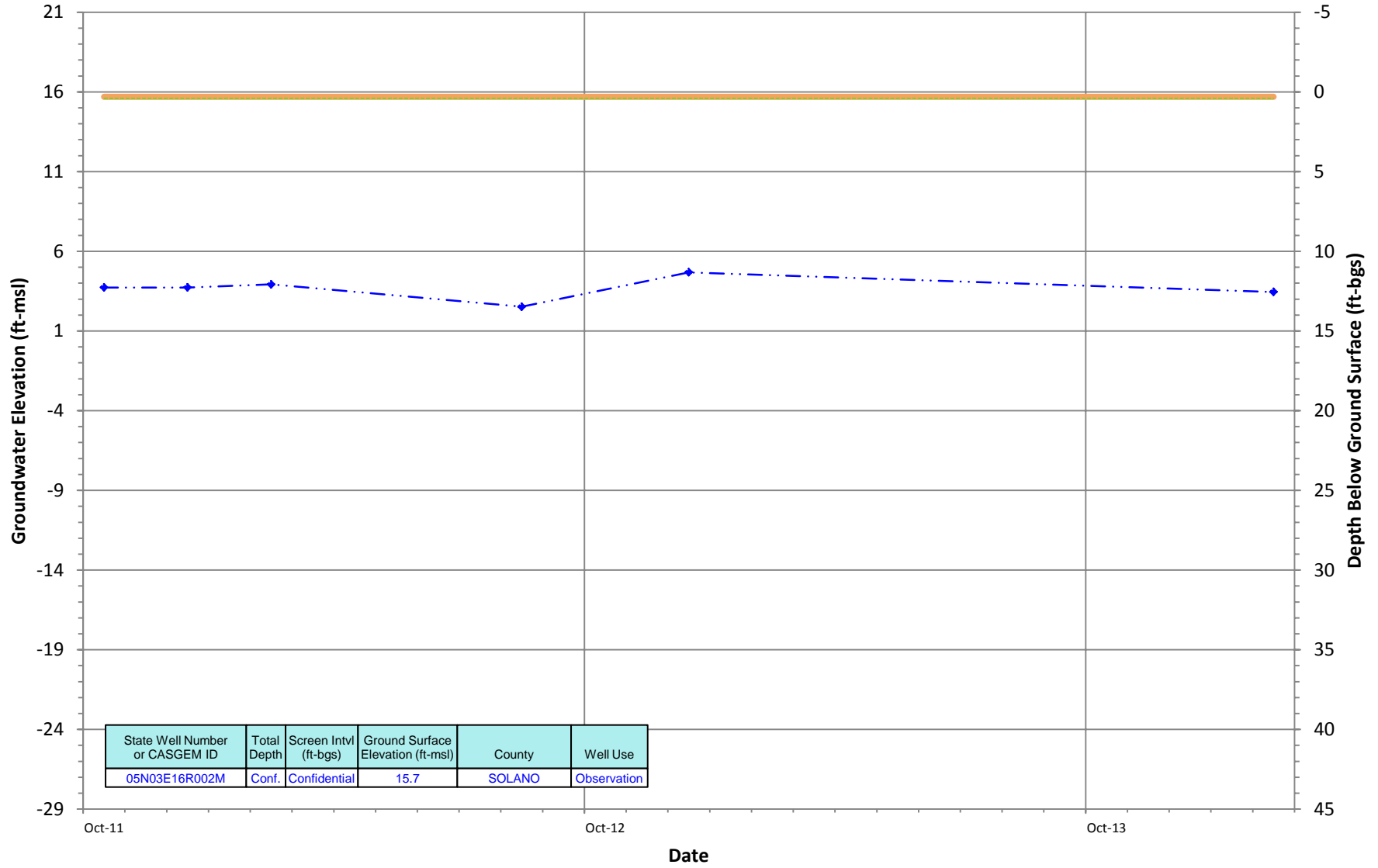


— Ground Surface Elev    
 - - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



05N03E16R002M  
 Period Of Record: 10/07/2011 to 02/25/2014

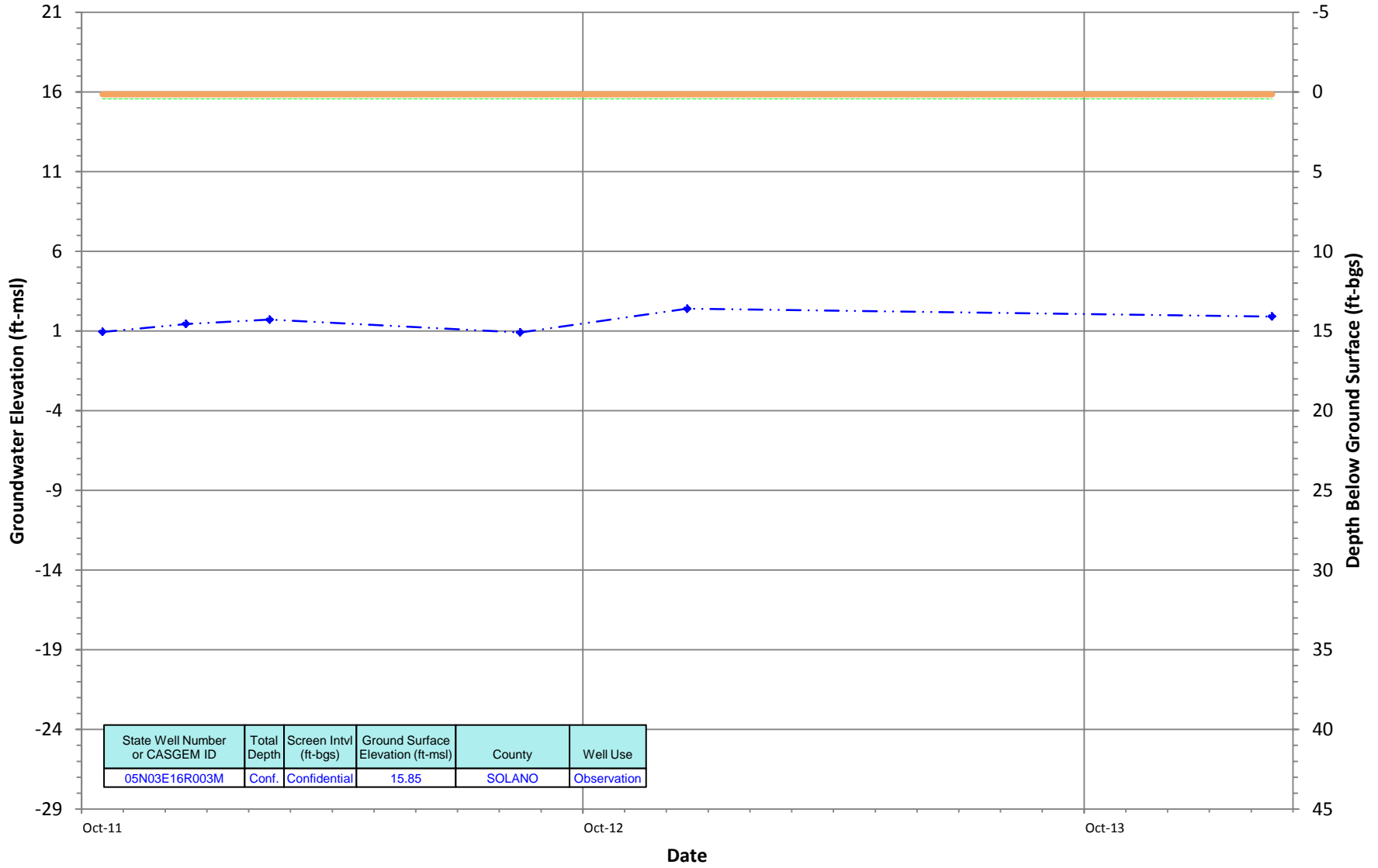
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E16R003M  
 Period Of Record: 10/07/2011 to 02/25/2014

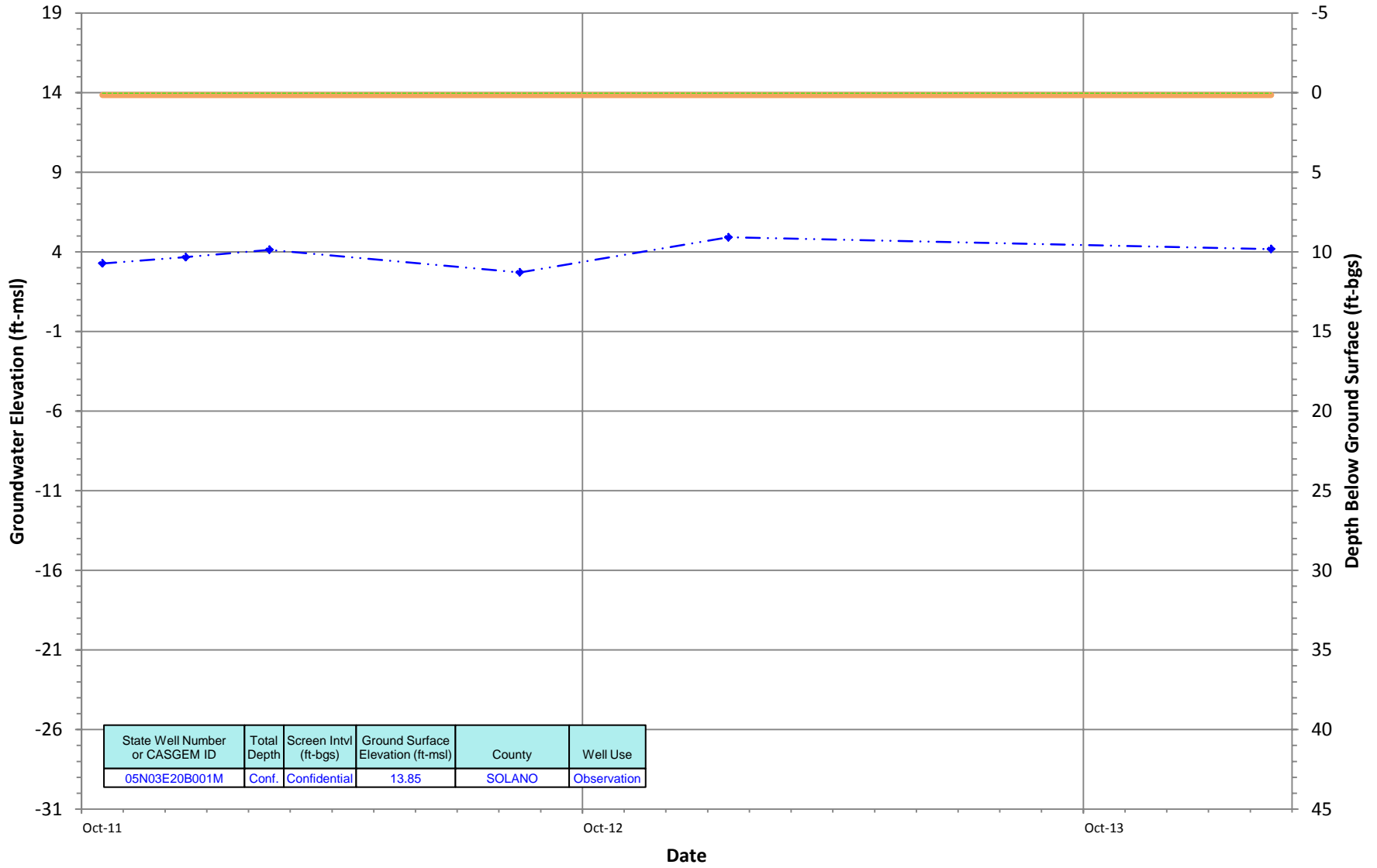
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E20B001M  
 Period Of Record: 10/04/2011 to 02/25/2014

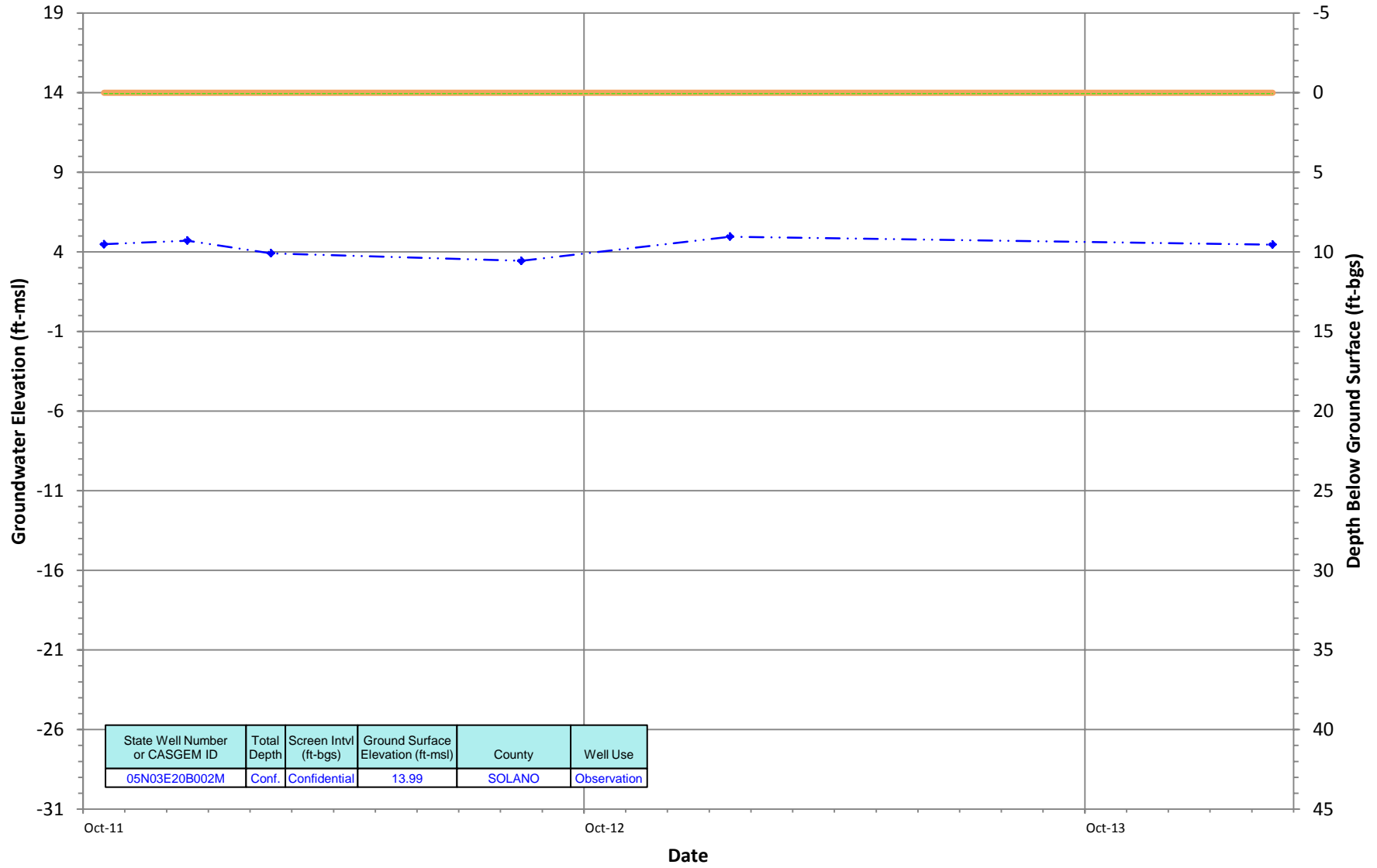
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E20B002M  
 Period Of Record: 10/04/2011 to 02/25/2014

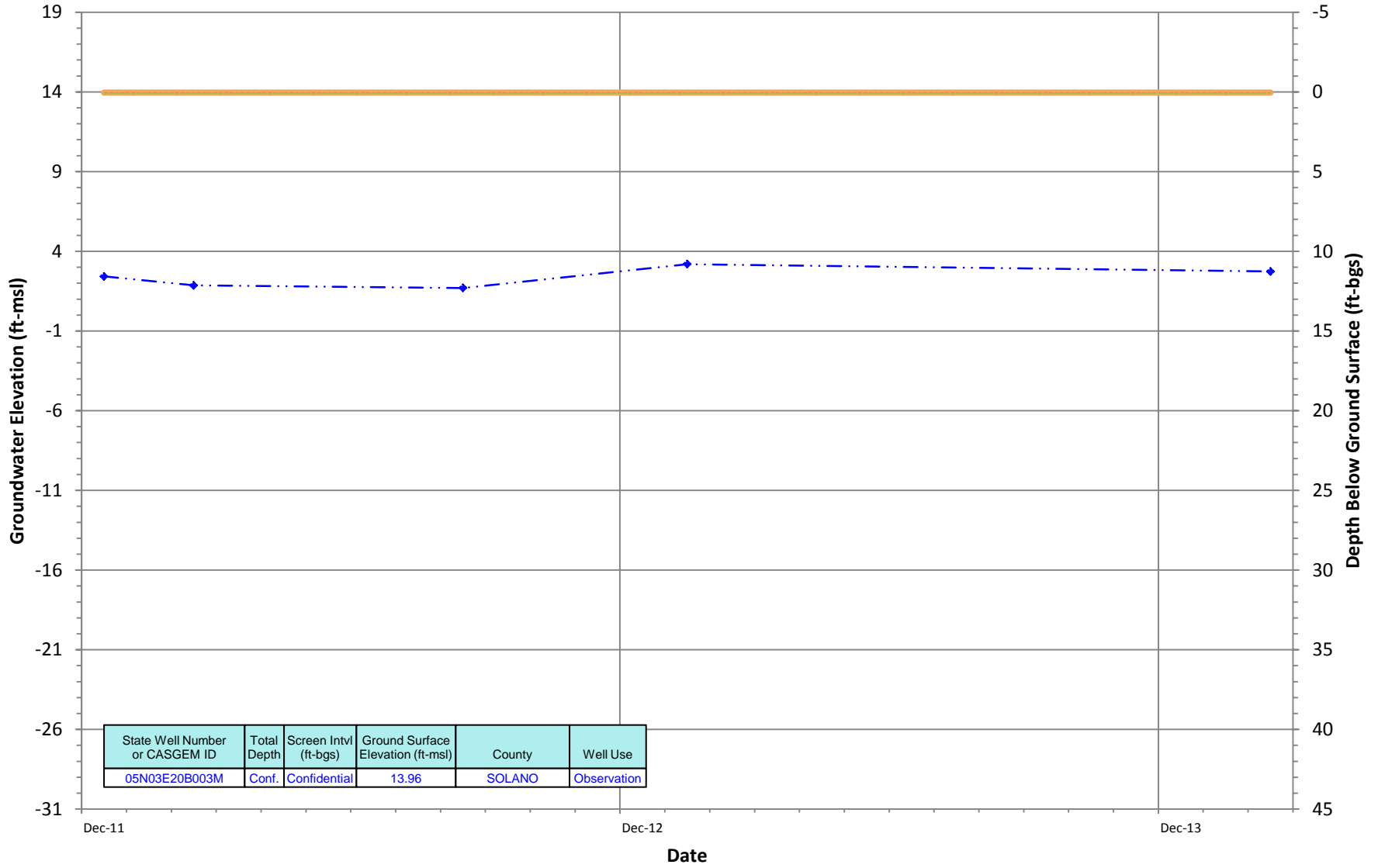
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E20B003M  
 Period Of Record: 12/20/2011 to 02/25/2014

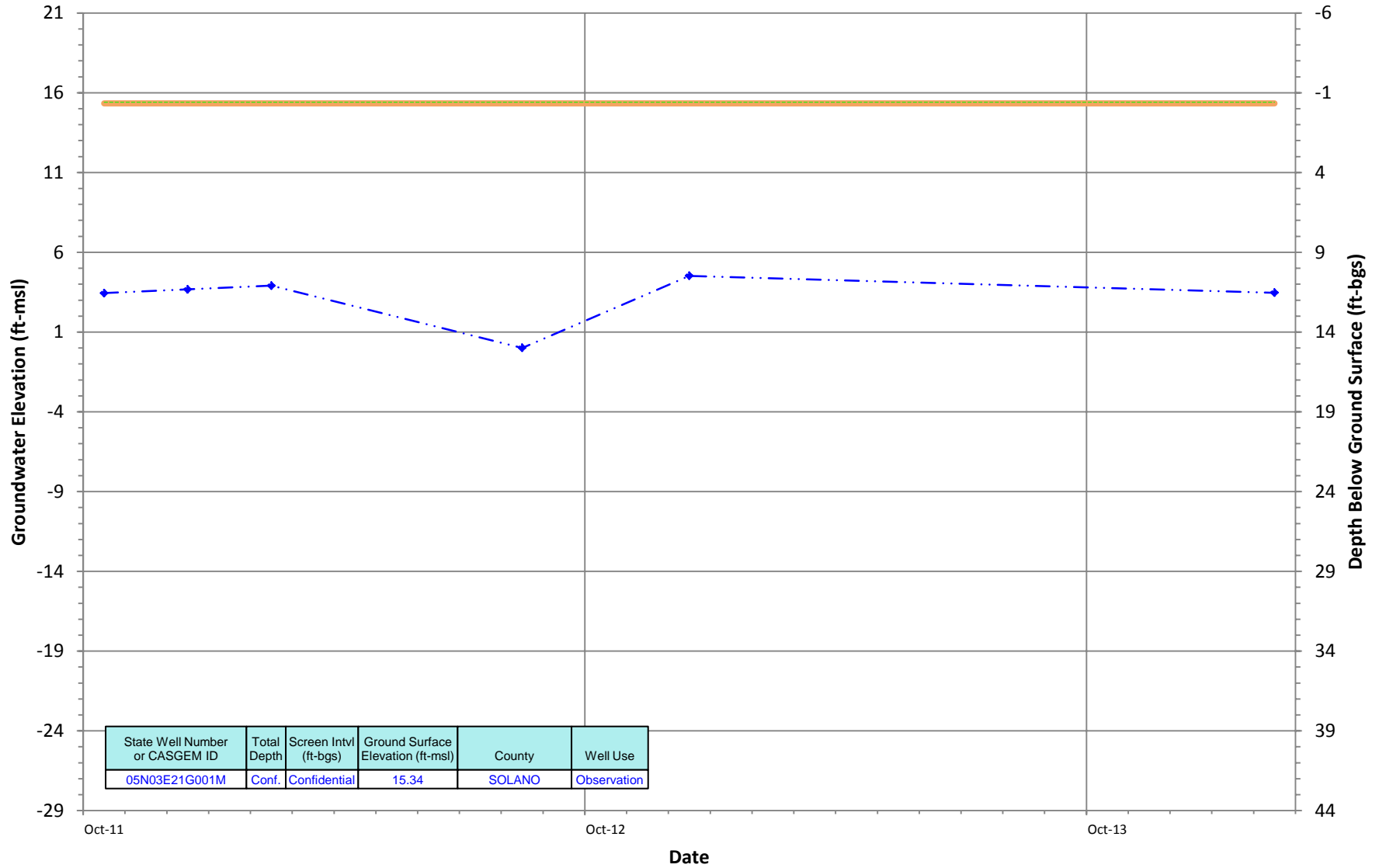
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

05N03E21G001M  
 Period Of Record: 10/07/2011 to 02/25/2014

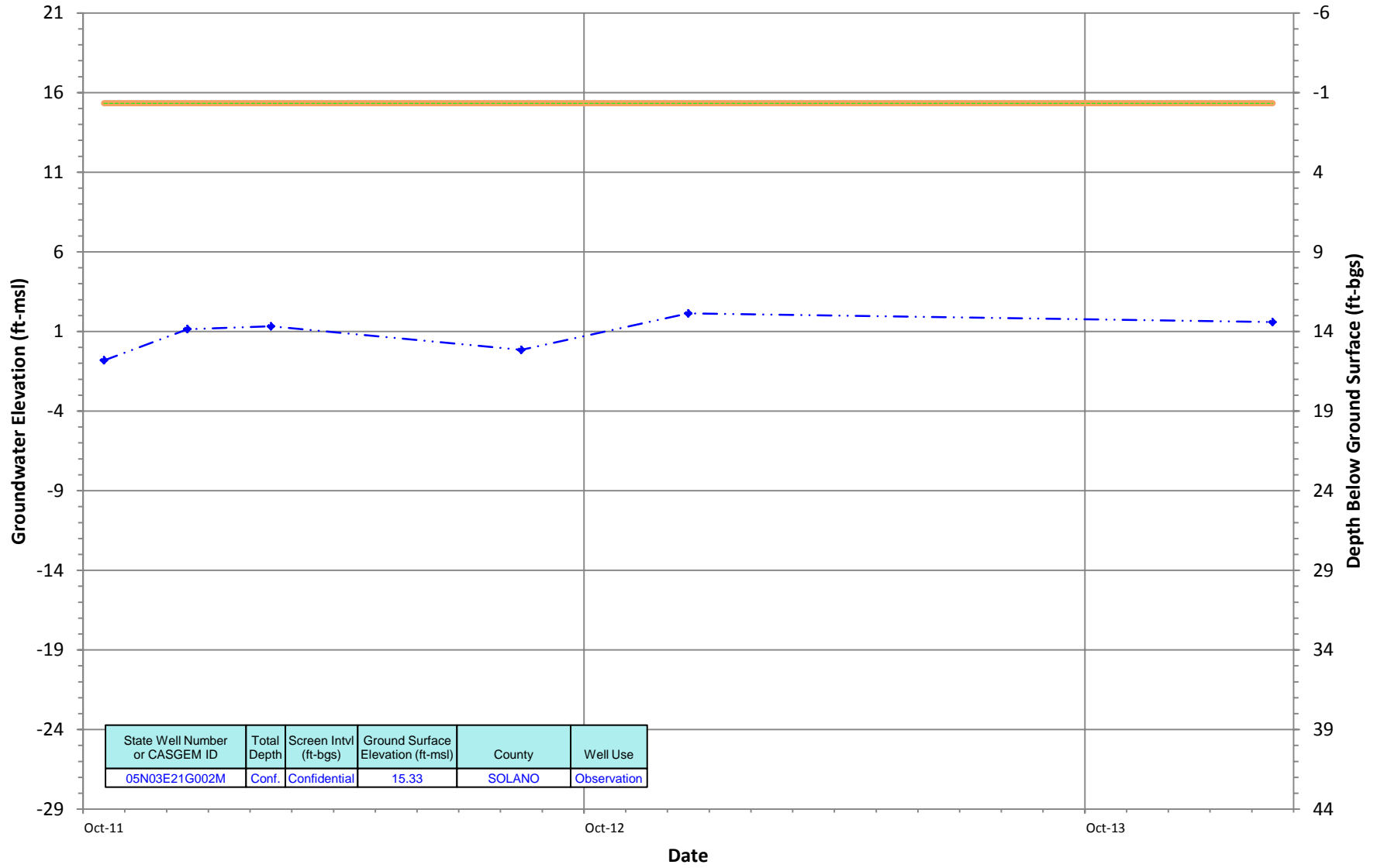
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

05N03E21G002M  
 Period Of Record: 10/07/2011 to 02/25/2014

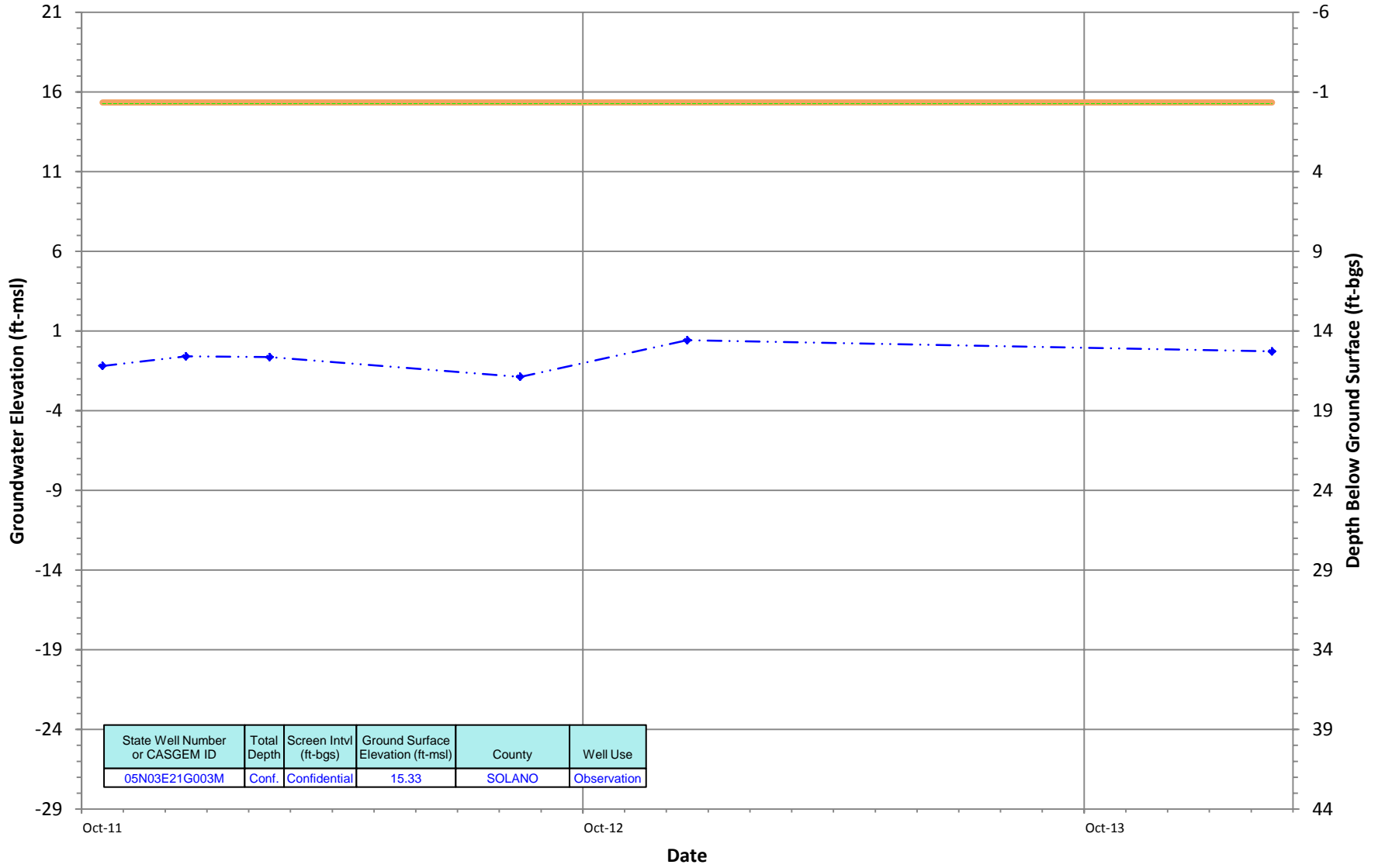
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E21G003M  
 Period Of Record: 10/07/2011 to 02/25/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

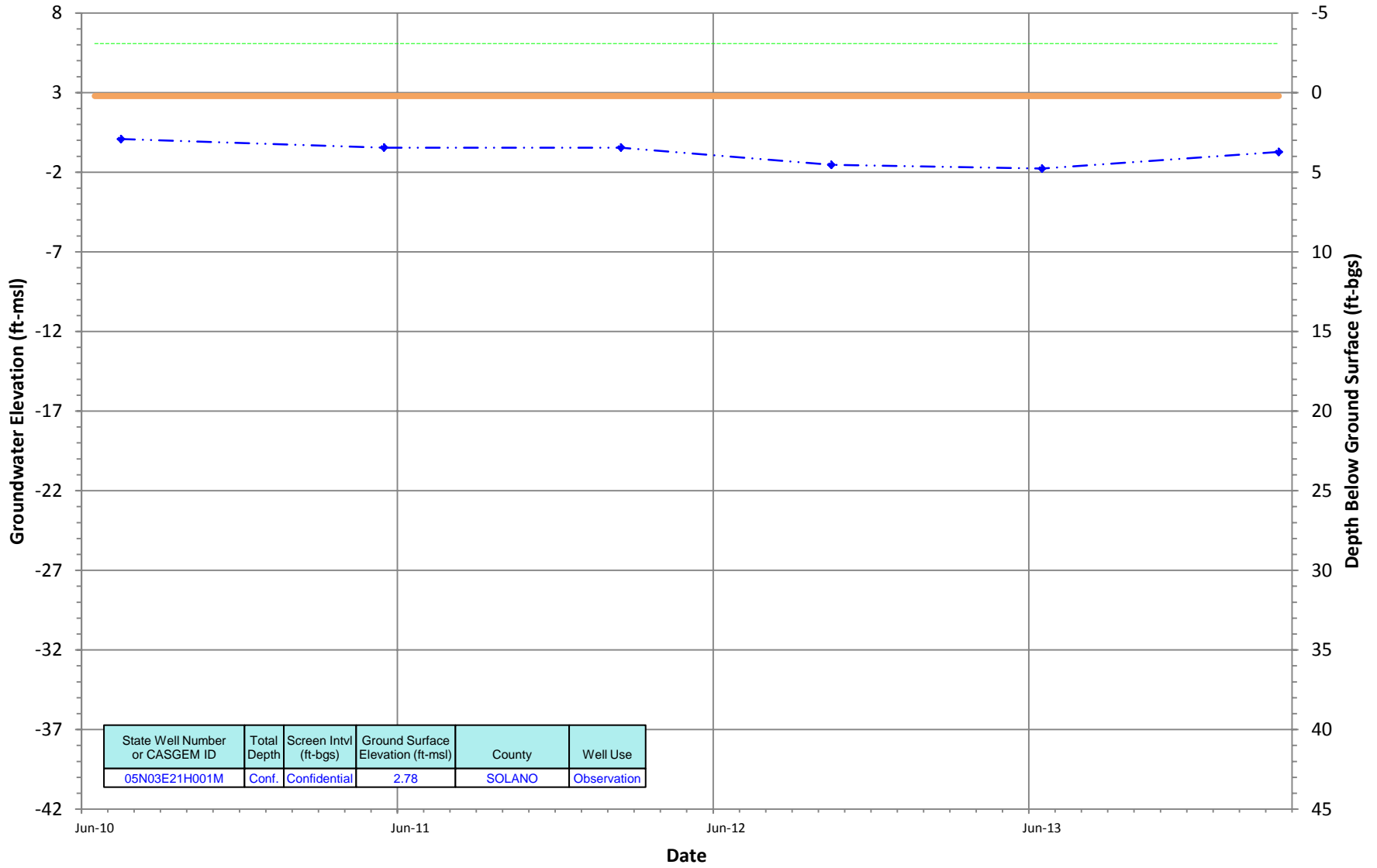


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



05N03E21H001M  
 Period Of Record: 06/03/2010 to 03/19/2014

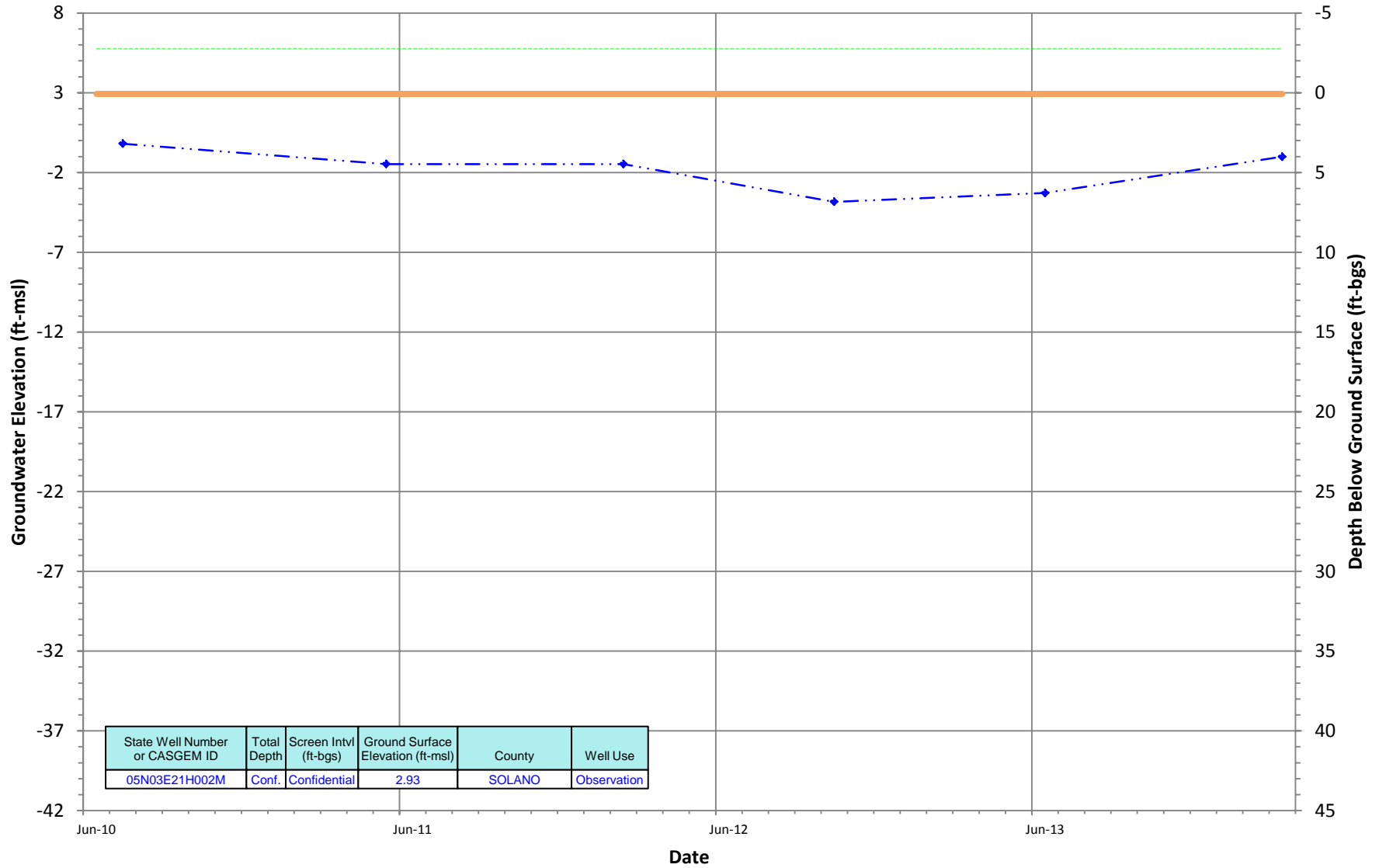
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

05N03E21H002M  
 Period Of Record: 06/03/2010 to 03/19/2014

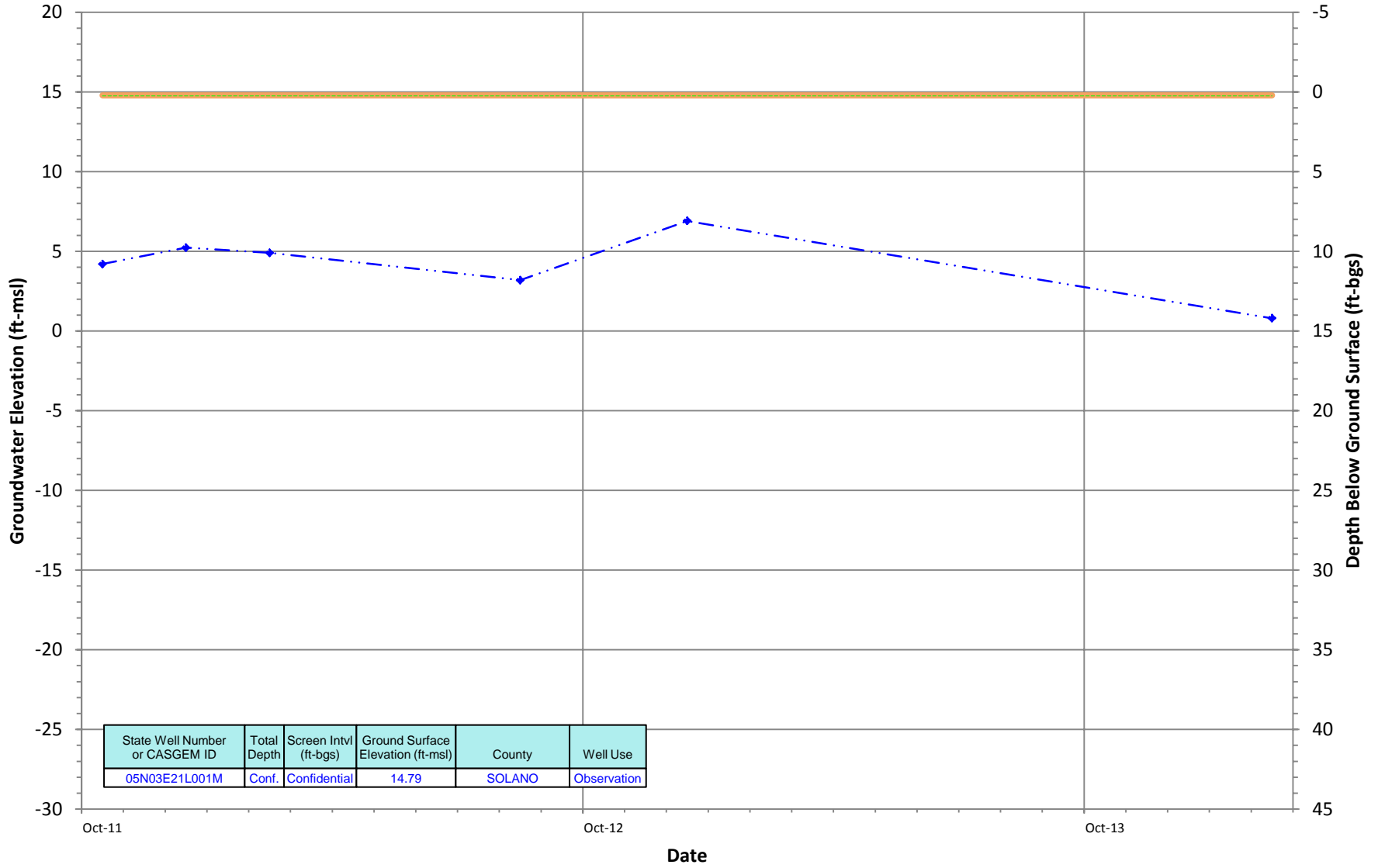
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E21L001M  
 Period Of Record: 10/07/2011 to 02/25/2014

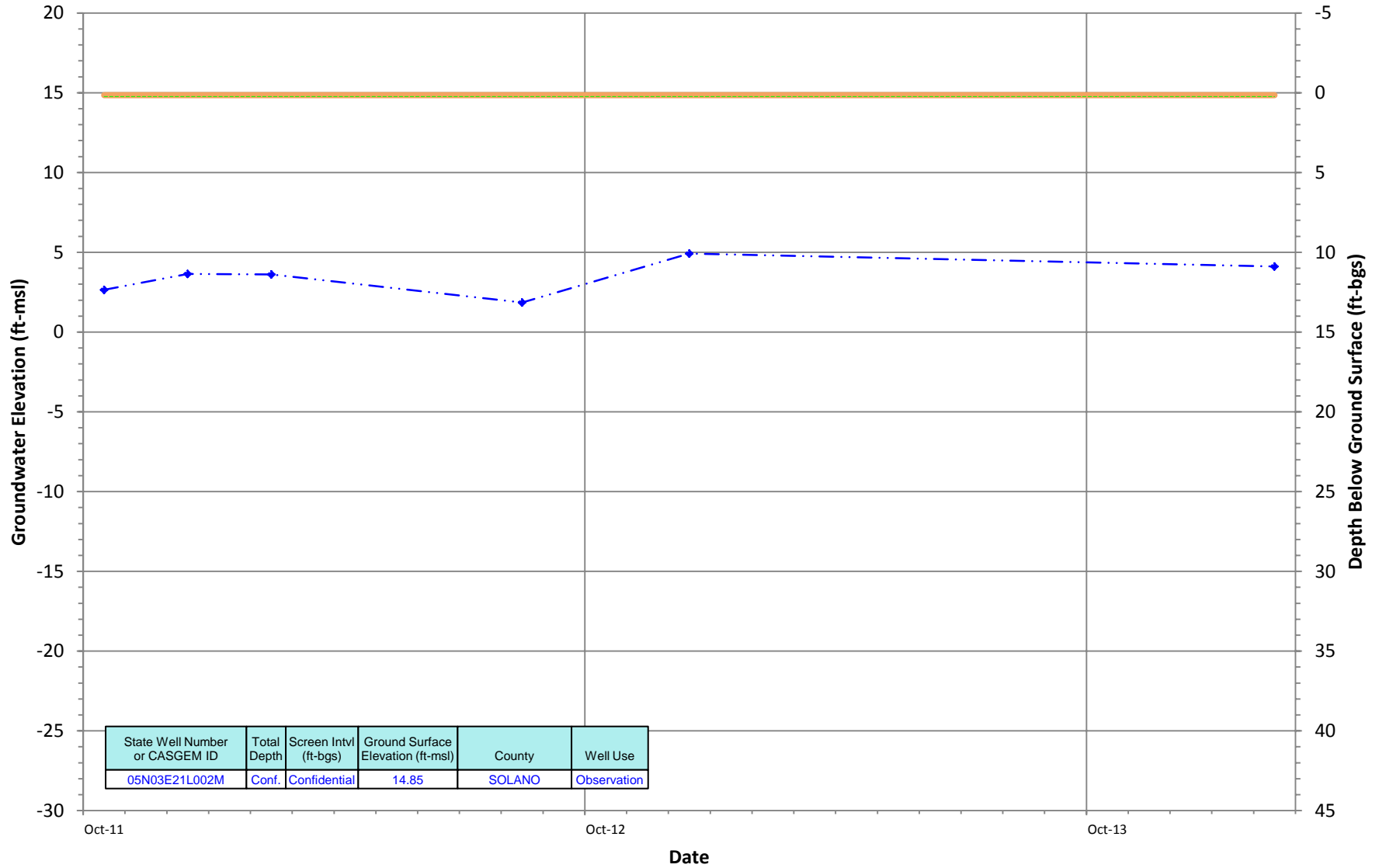
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E21L002M  
 Period Of Record: 10/07/2011 to 02/25/2014

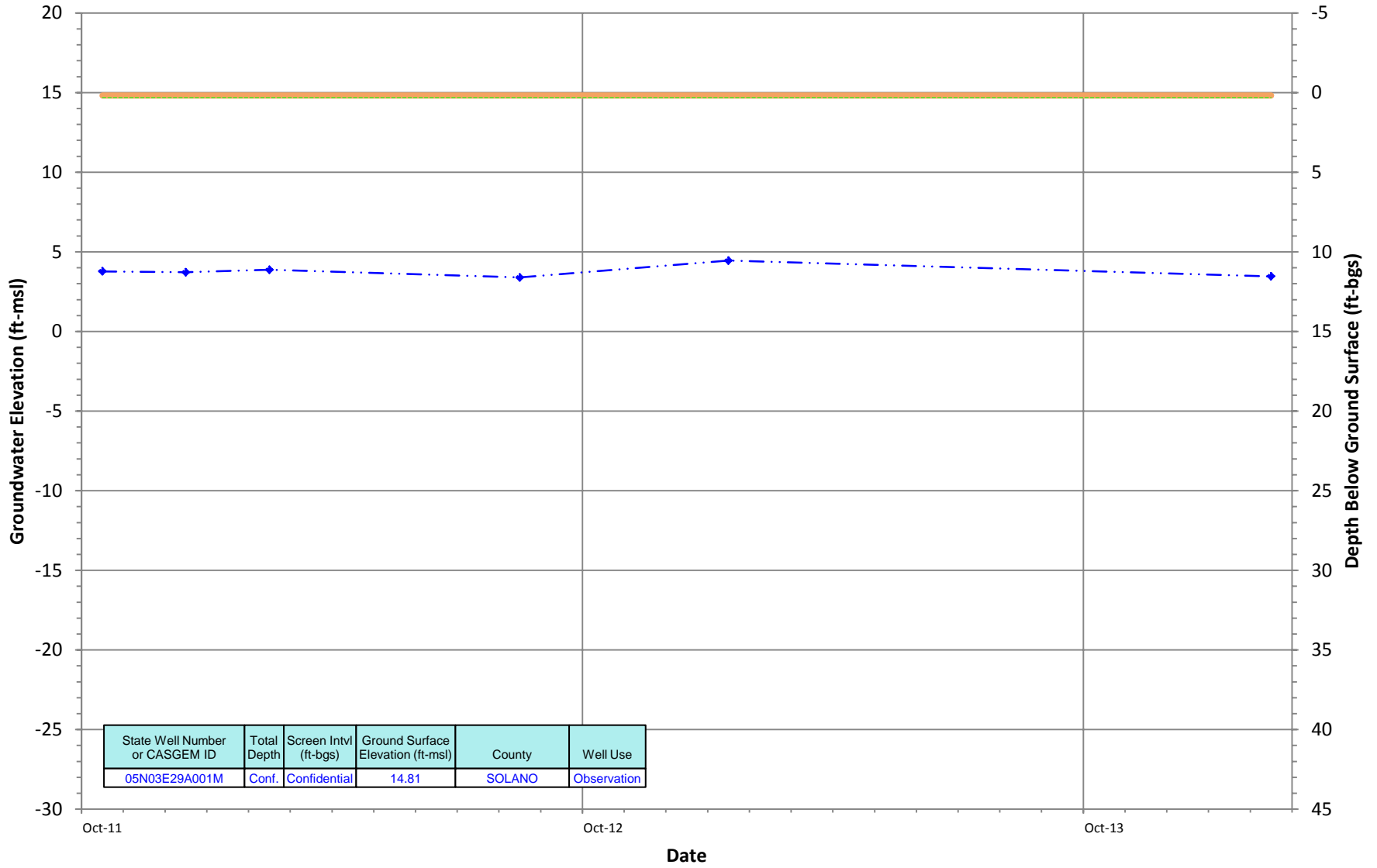
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

05N03E29A001M  
 Period Of Record: 10/07/2011 to 02/25/2014

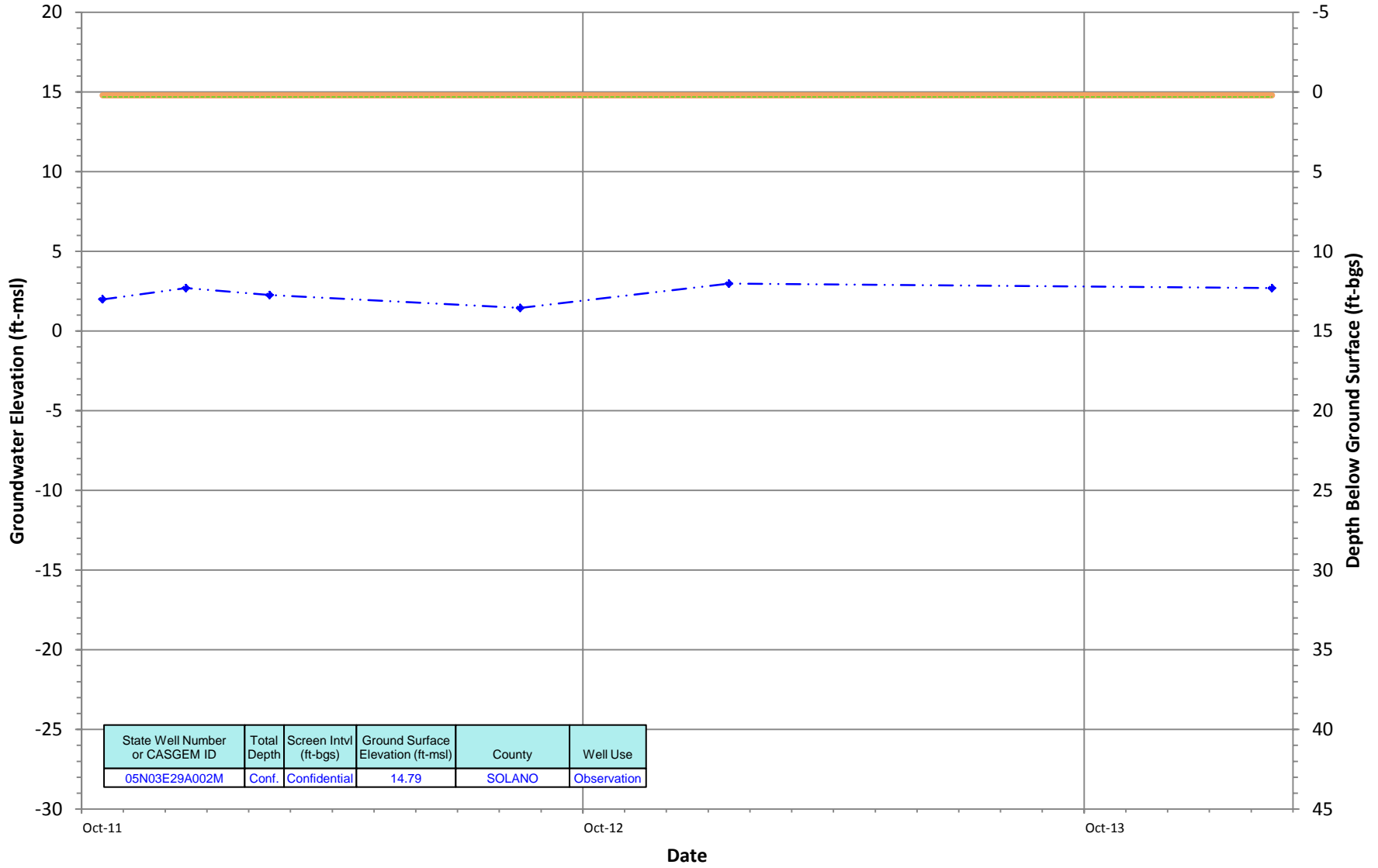
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

05N03E29A002M  
 Period Of Record: 10/07/2011 to 02/25/2014

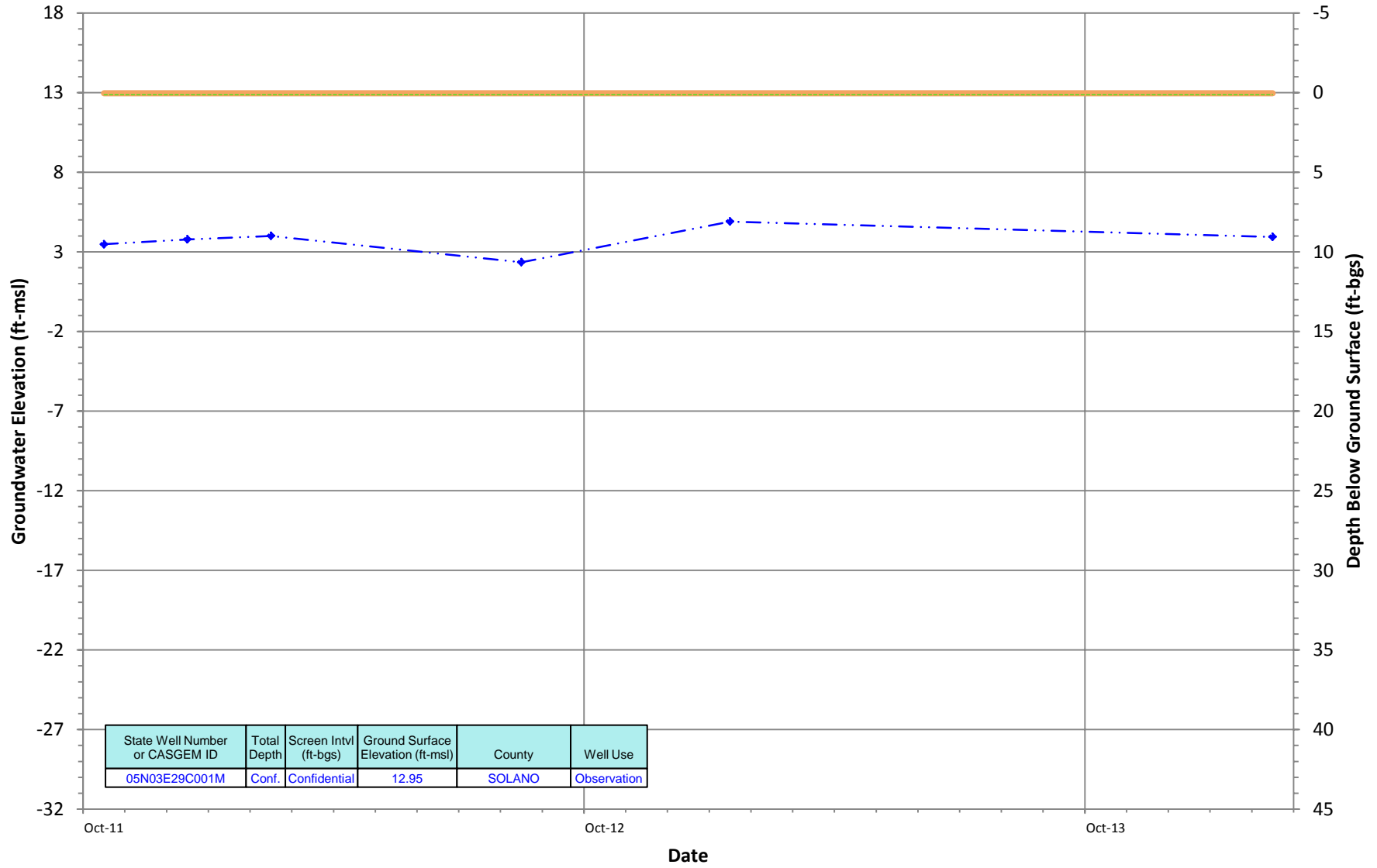
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

05N03E29C001M  
 Period Of Record: 10/07/2011 to 02/25/2014

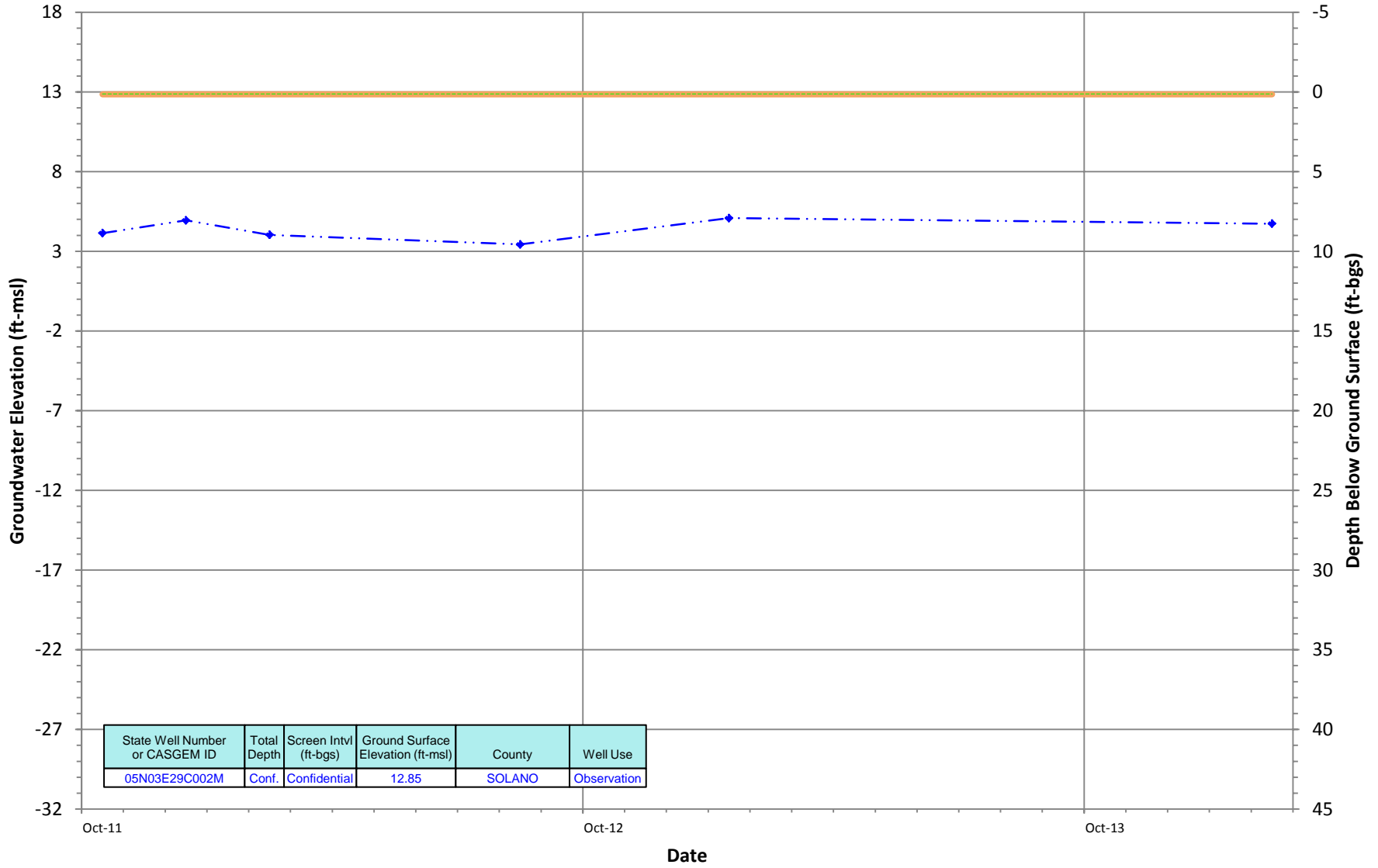
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

05N03E29C002M  
 Period Of Record: 10/07/2011 to 02/25/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

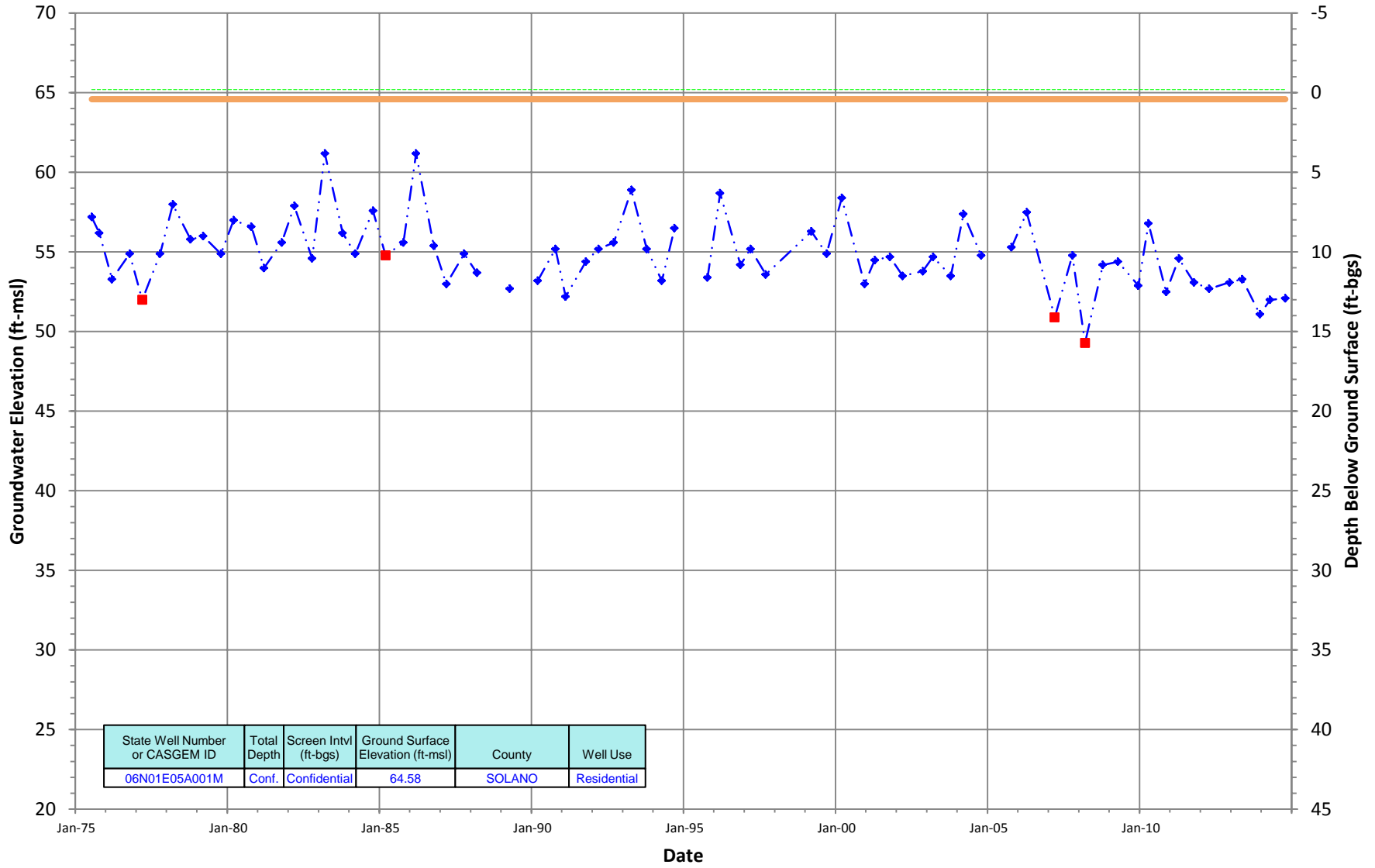


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



06N01E05A001M  
 Period Of Record: 07/24/1975 to 10/29/2014

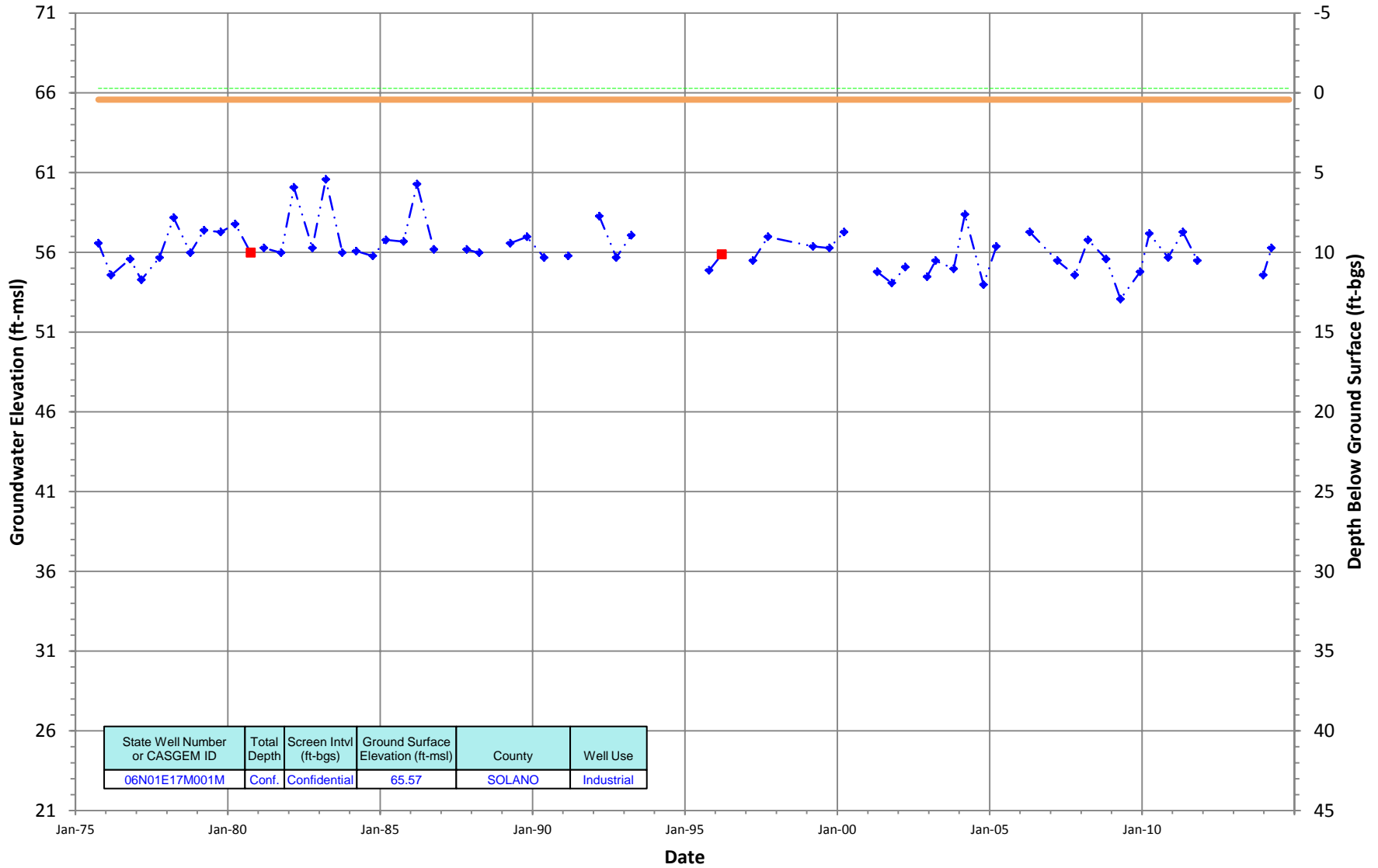
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N01E17M001M  
 Period Of Record: 10/03/1975 to 10/29/2014

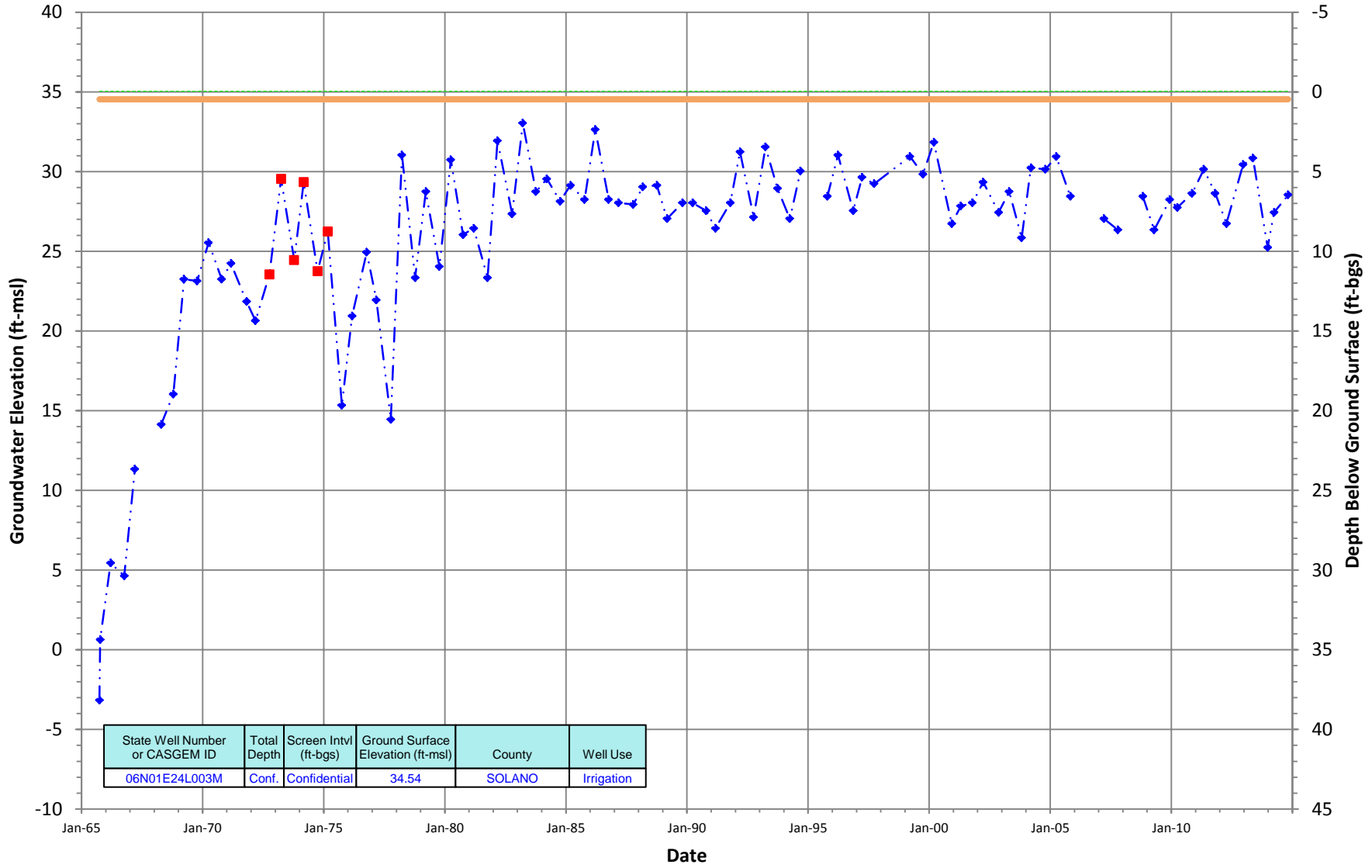
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N01E24L003M  
 Period Of Record: 09/28/1965 to 10/29/2014

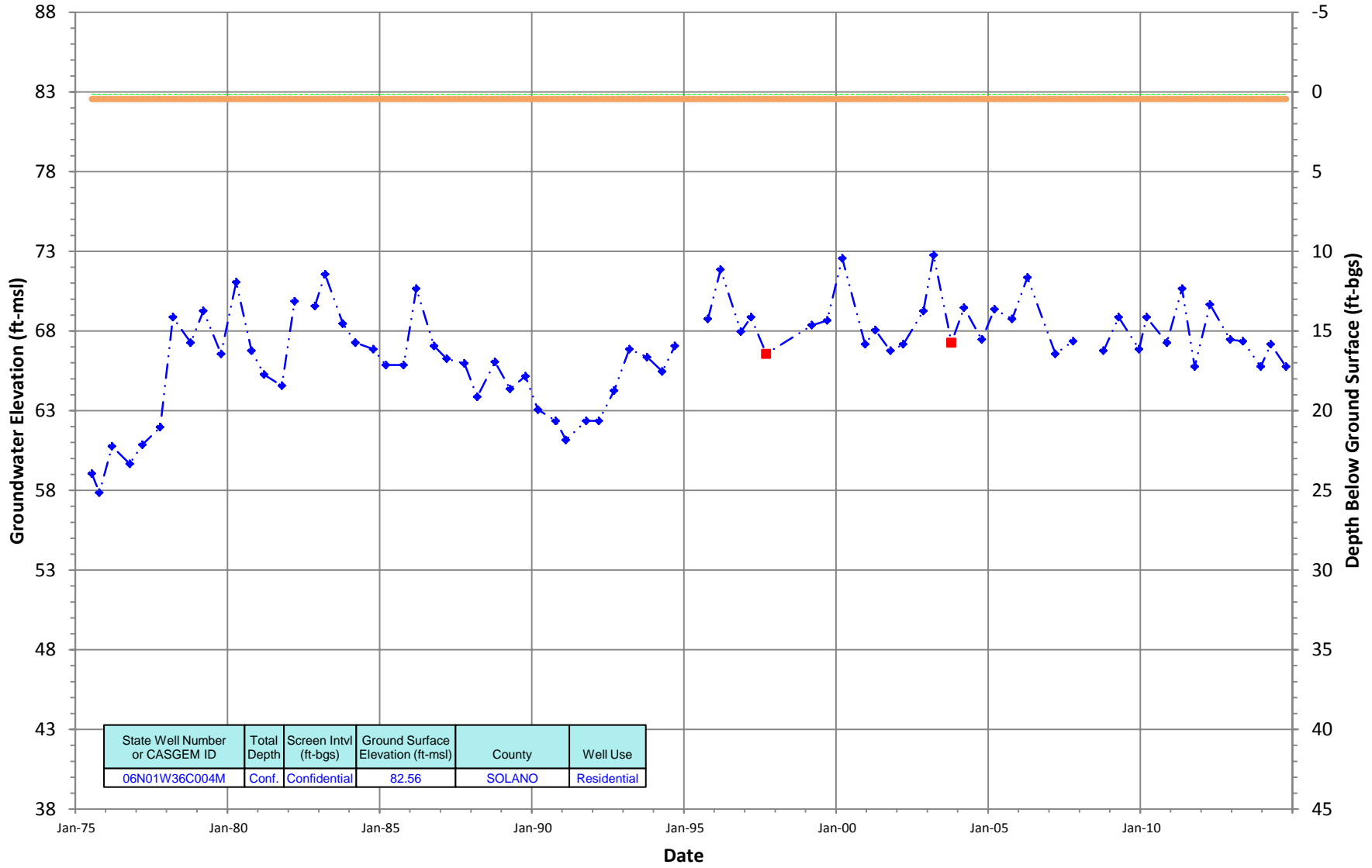
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

06N01W36C004M  
 Period Of Record: 07/30/1975 to 10/29/2014

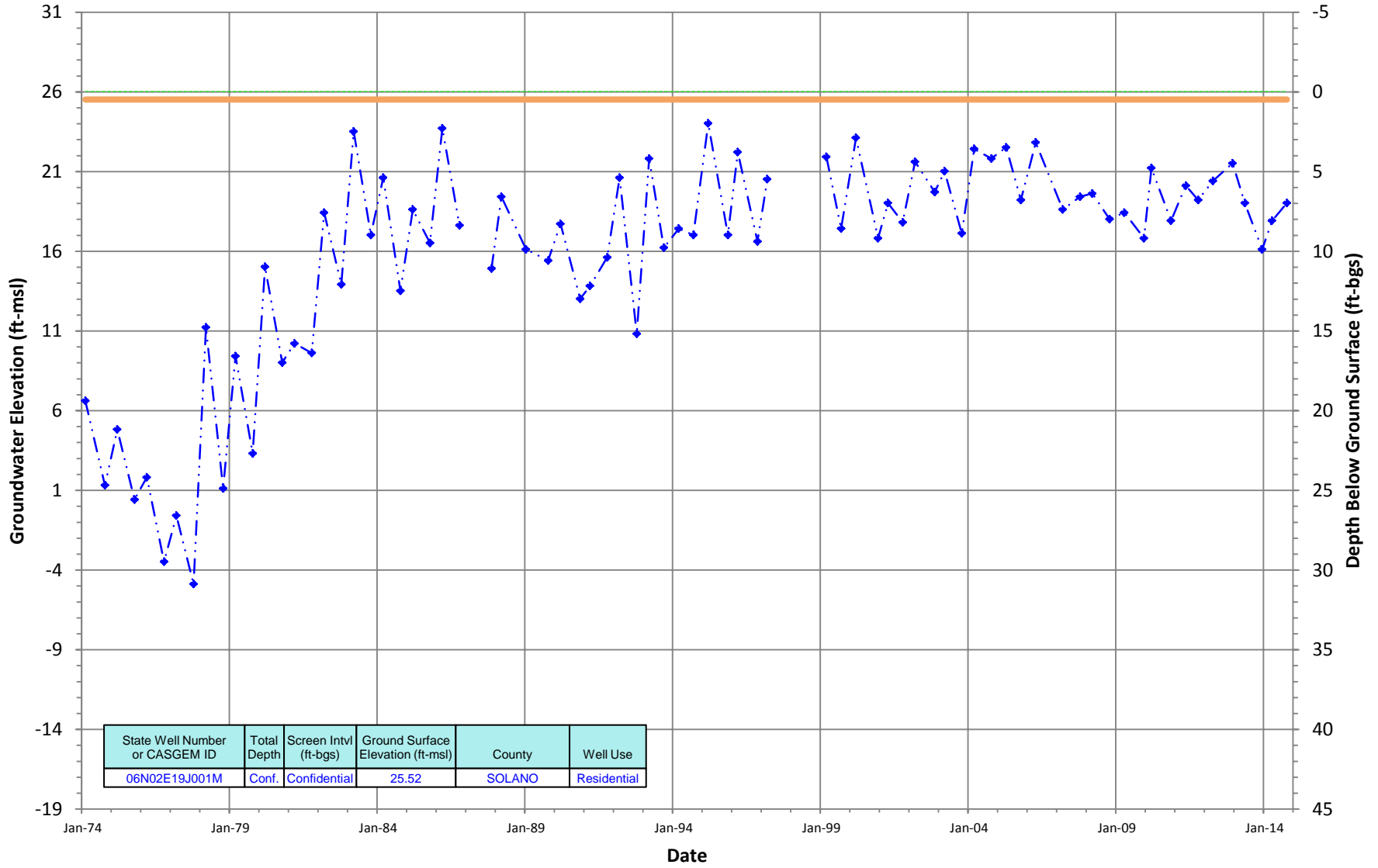
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N02E19J001M  
 Period Of Record: 02/27/1974 to 10/29/2014

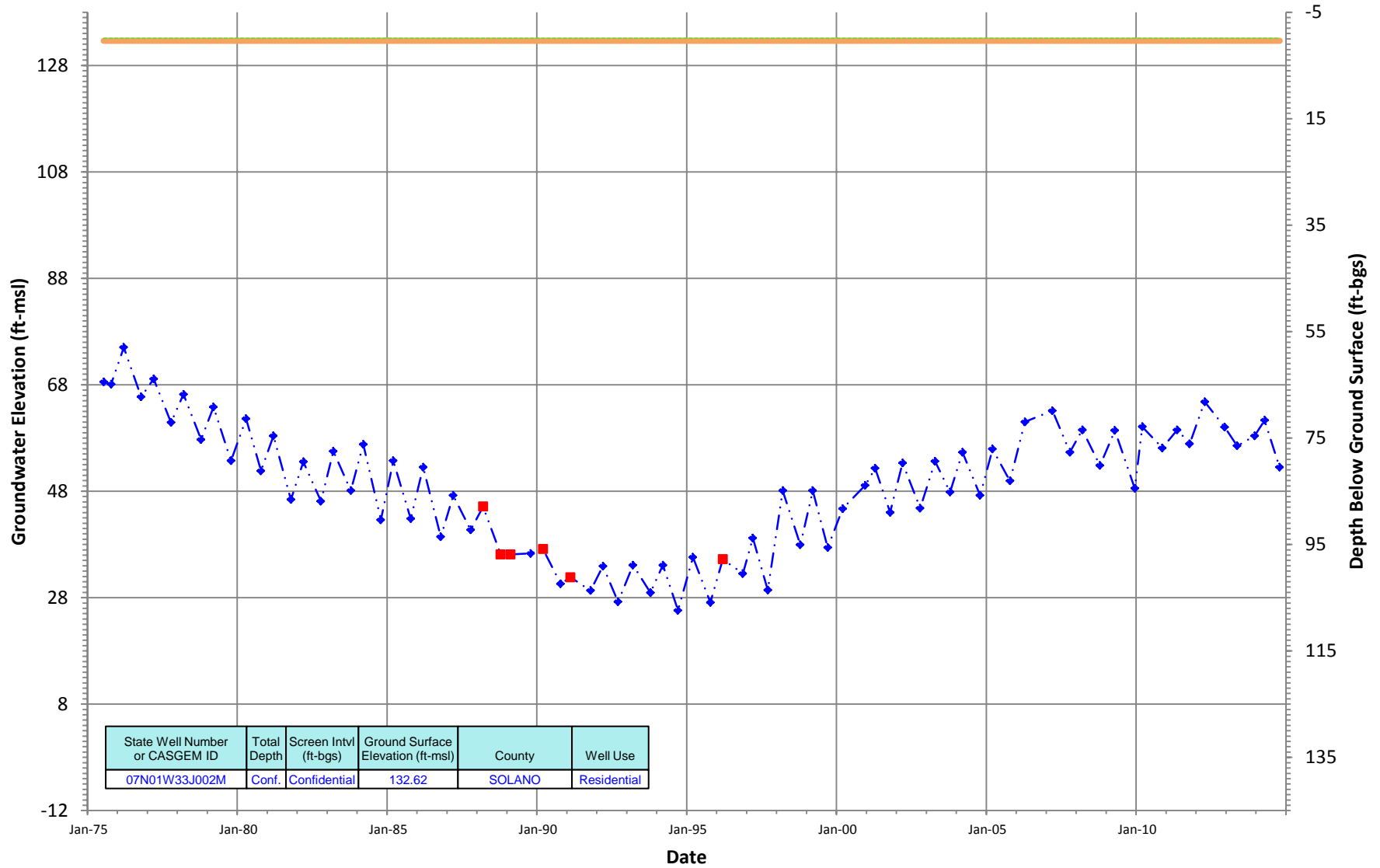
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

07N01W33J002M  
 Period Of Record: 07/17/1975 to 10/29/2014

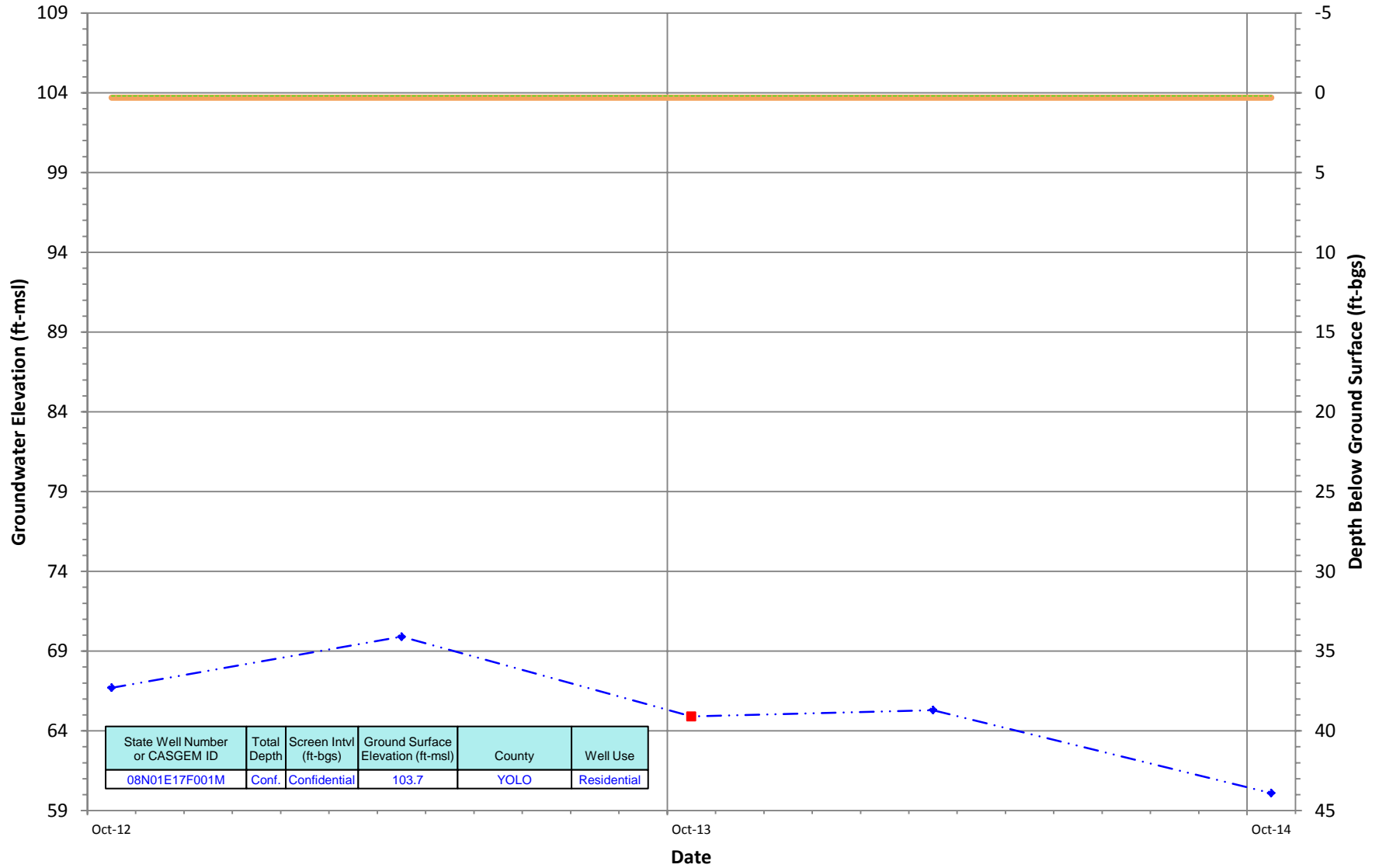
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

08N01E17F001M  
 Period Of Record: 10/25/2012 to 10/08/2014

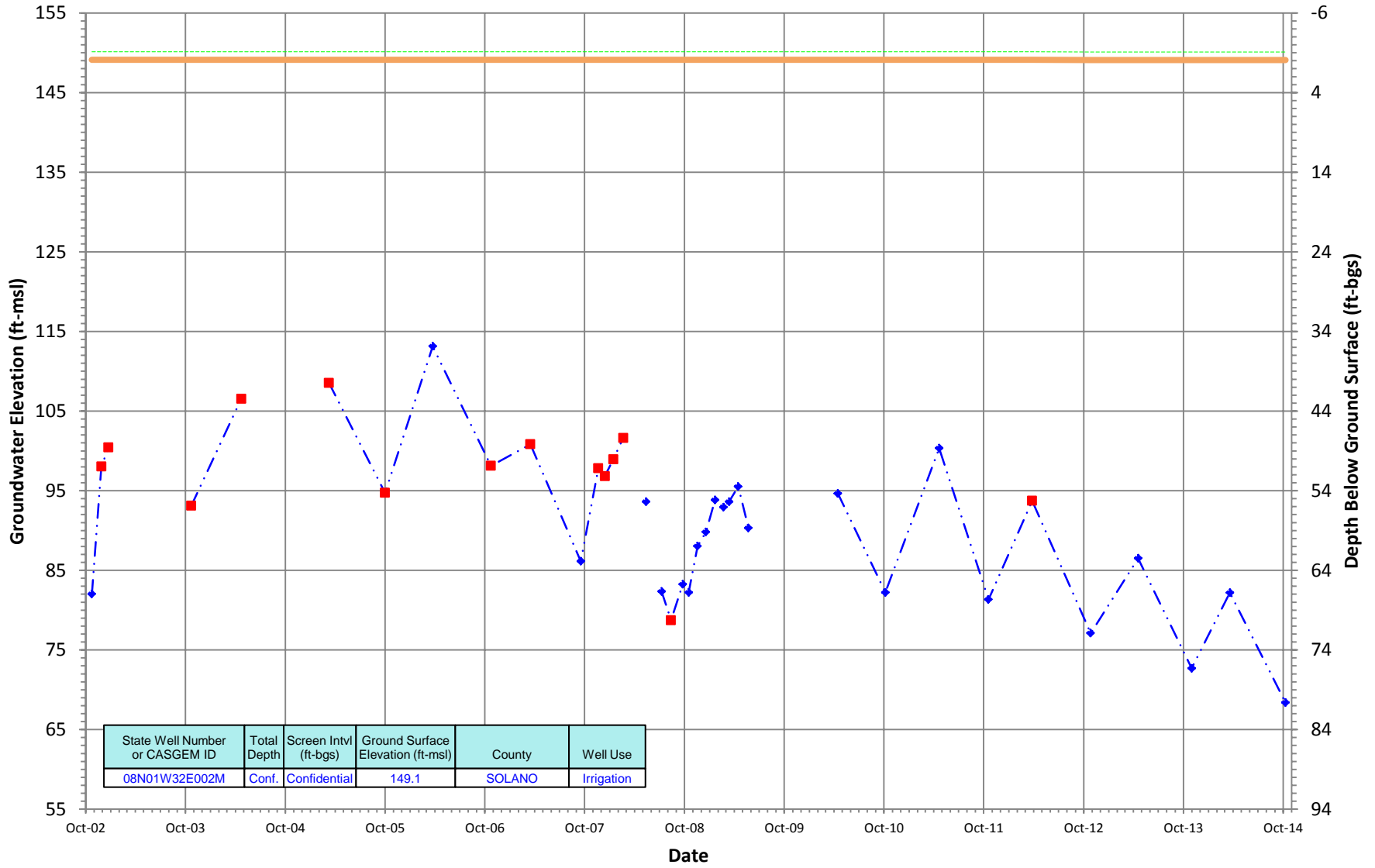
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



— Ground Surface Elev   
 - - - - - RP Elev   
 - ◆ - - - - - Periodic Measurements   
 ■ Questionable Measurements

08N01W32E002M  
 Period Of Record: 10/23/2002 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200

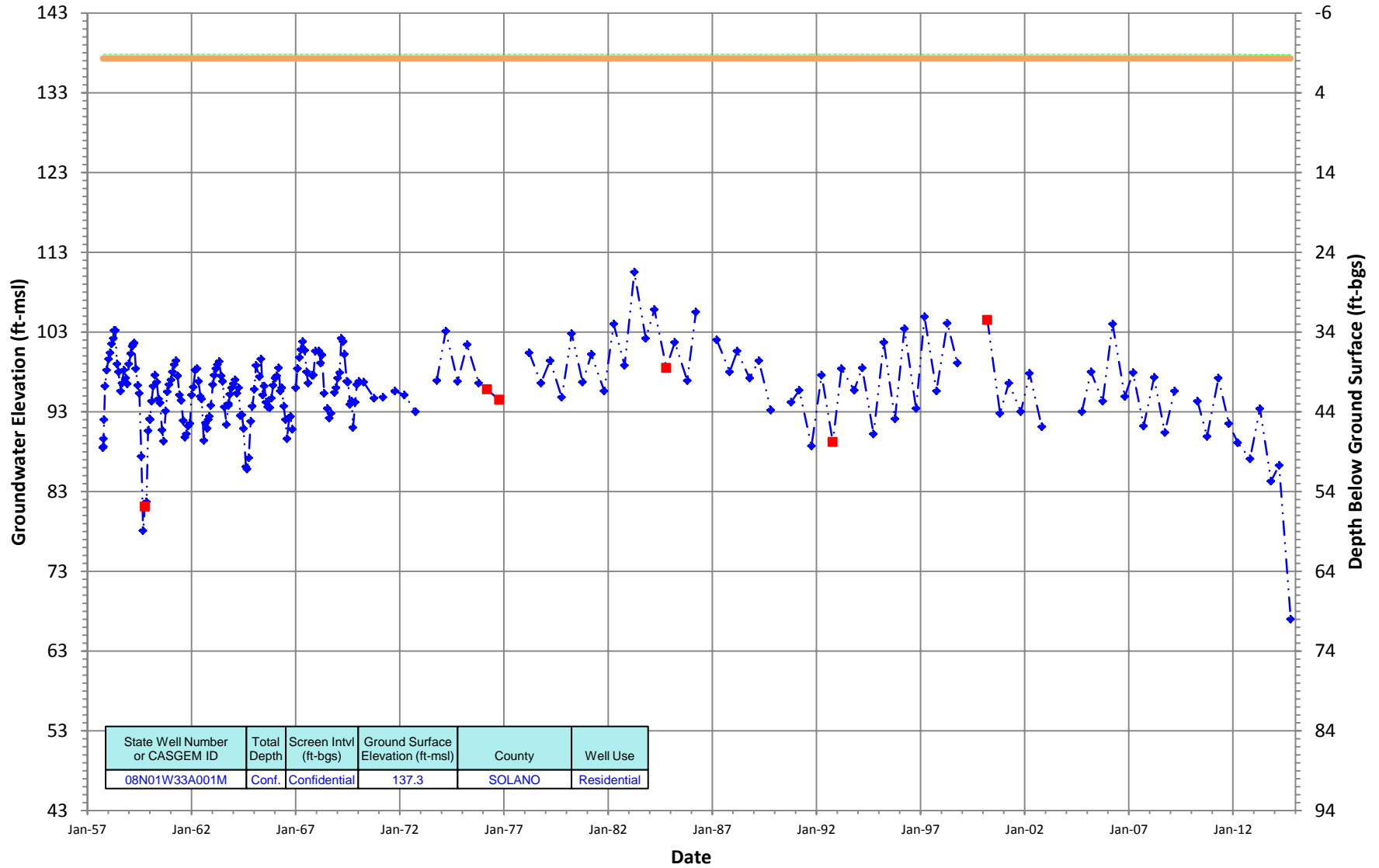


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



08N01W33A001M  
 Period Of Record: 10/02/1957 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Perforated Interval is between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

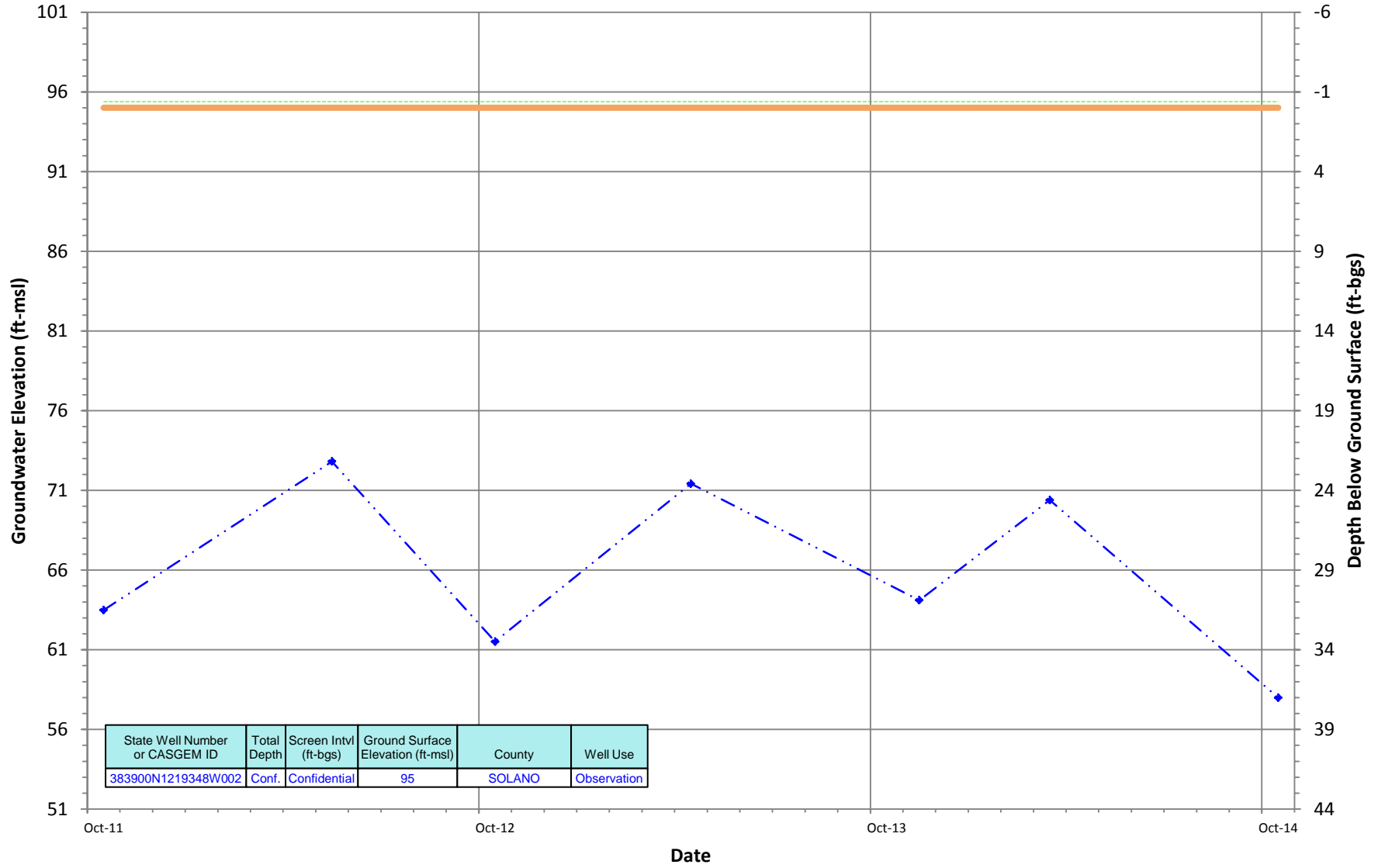
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# **Intermediate Depth Groundwater Monitoring Well Hydrographs- Solano Subbasin**

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383900N1219348W002  
 Period Of Record: 10/24/2011 to 10/07/2014

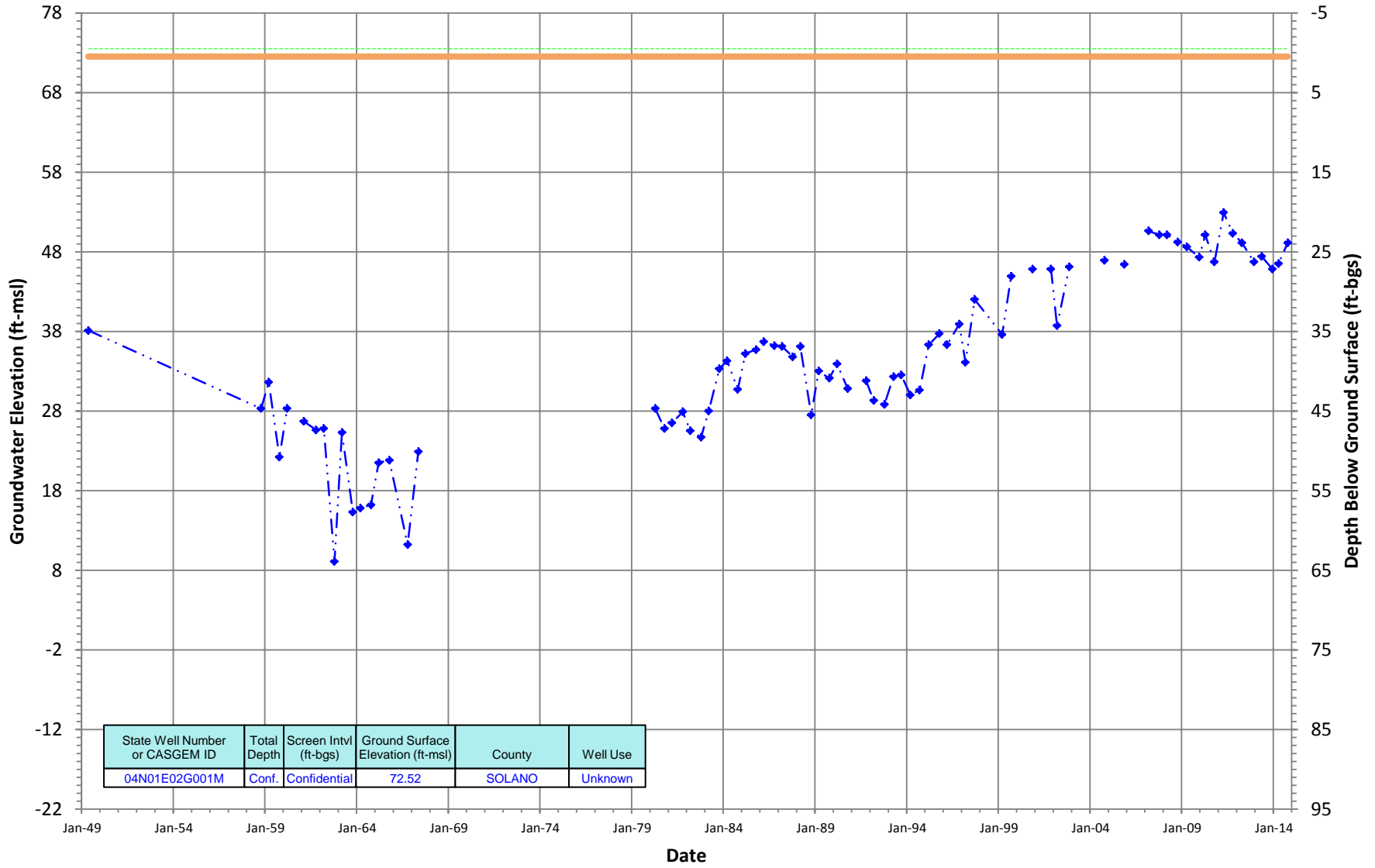
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

04N01E02G001M  
 Period Of Record: 05/06/1949 to 10/28/2014

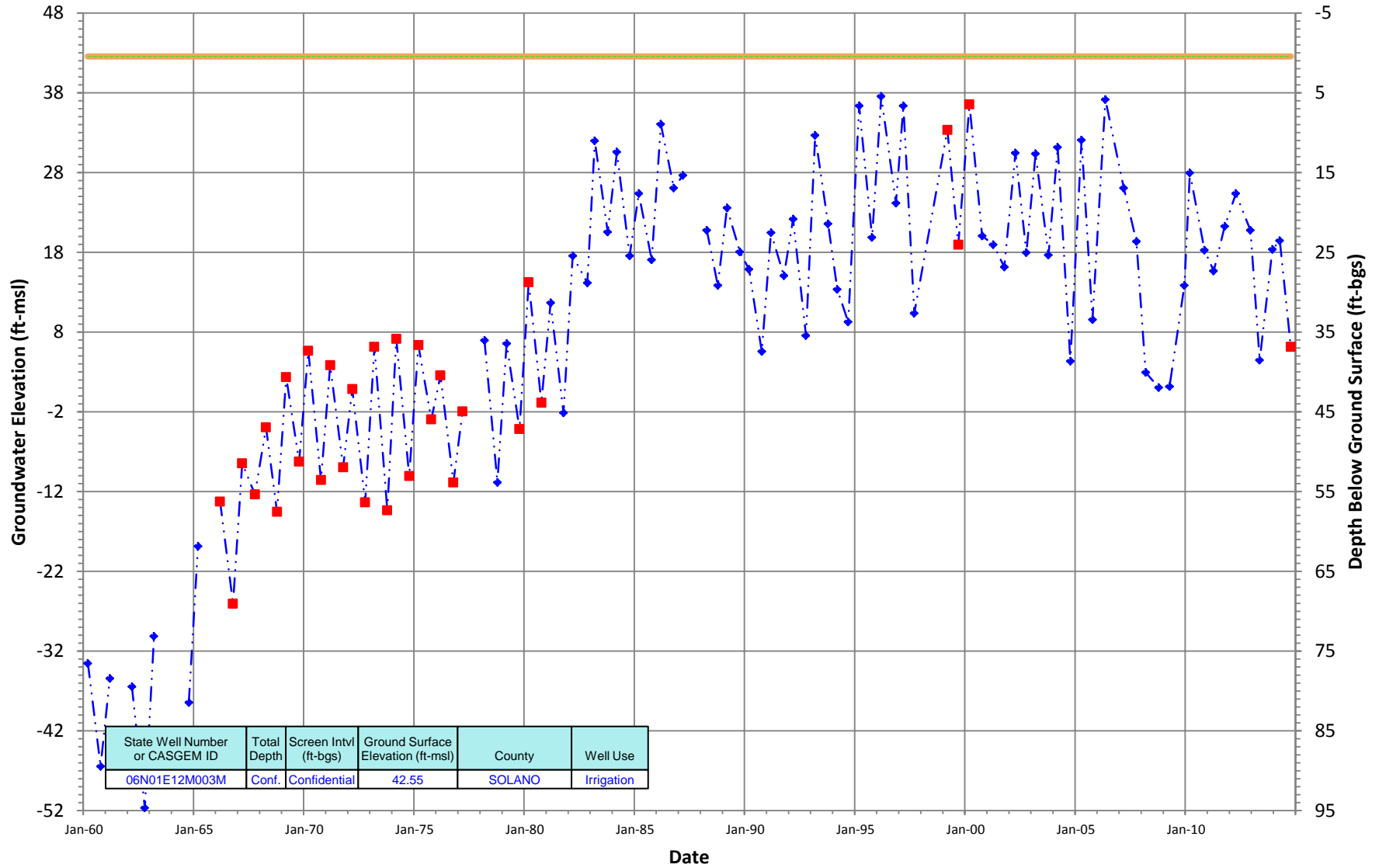
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

06N01E12M003M  
 Period Of Record: 03/10/1960 to 10/28/2014

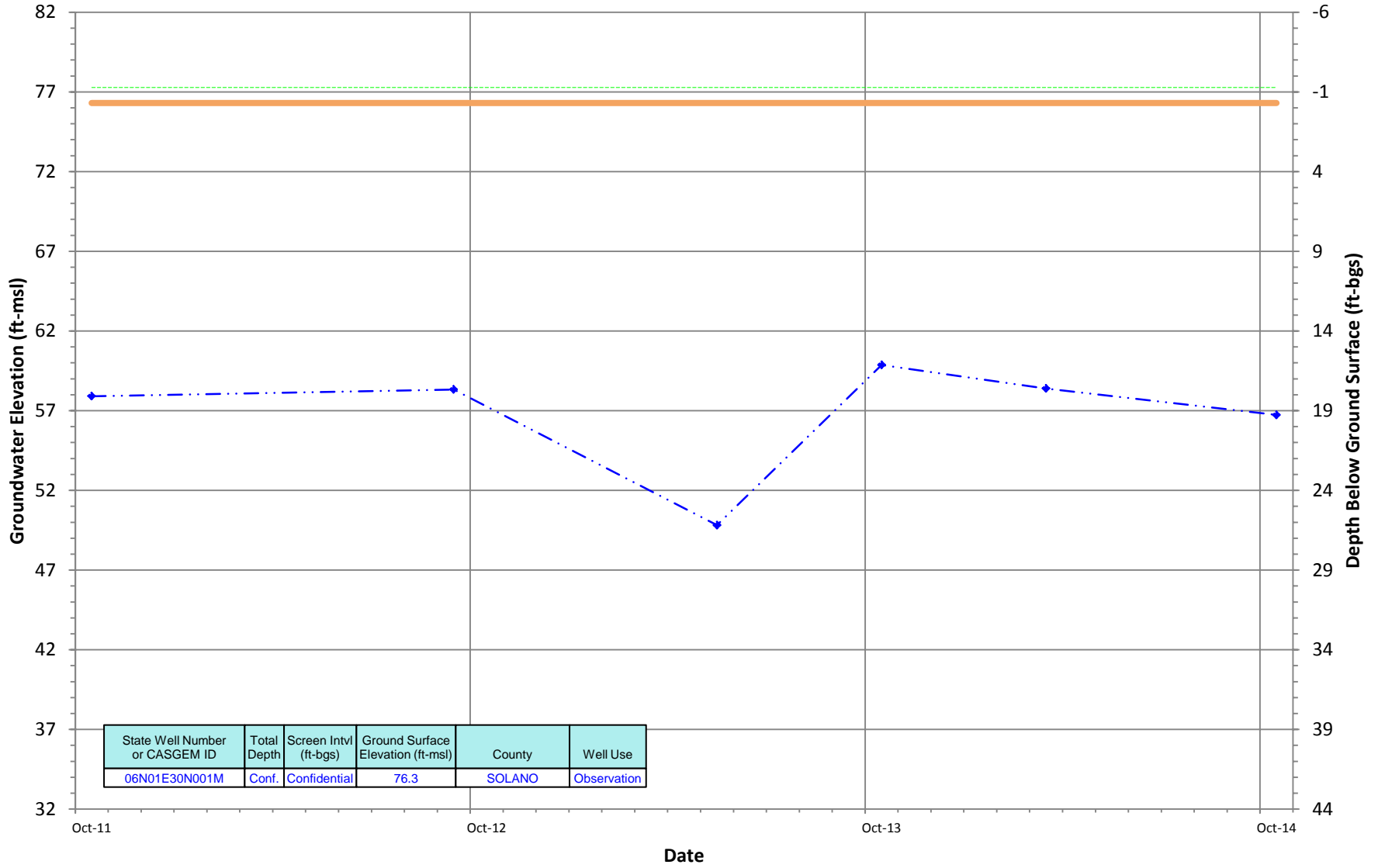
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

06N01E30N001M  
 Period Of Record: 10/24/2011 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600

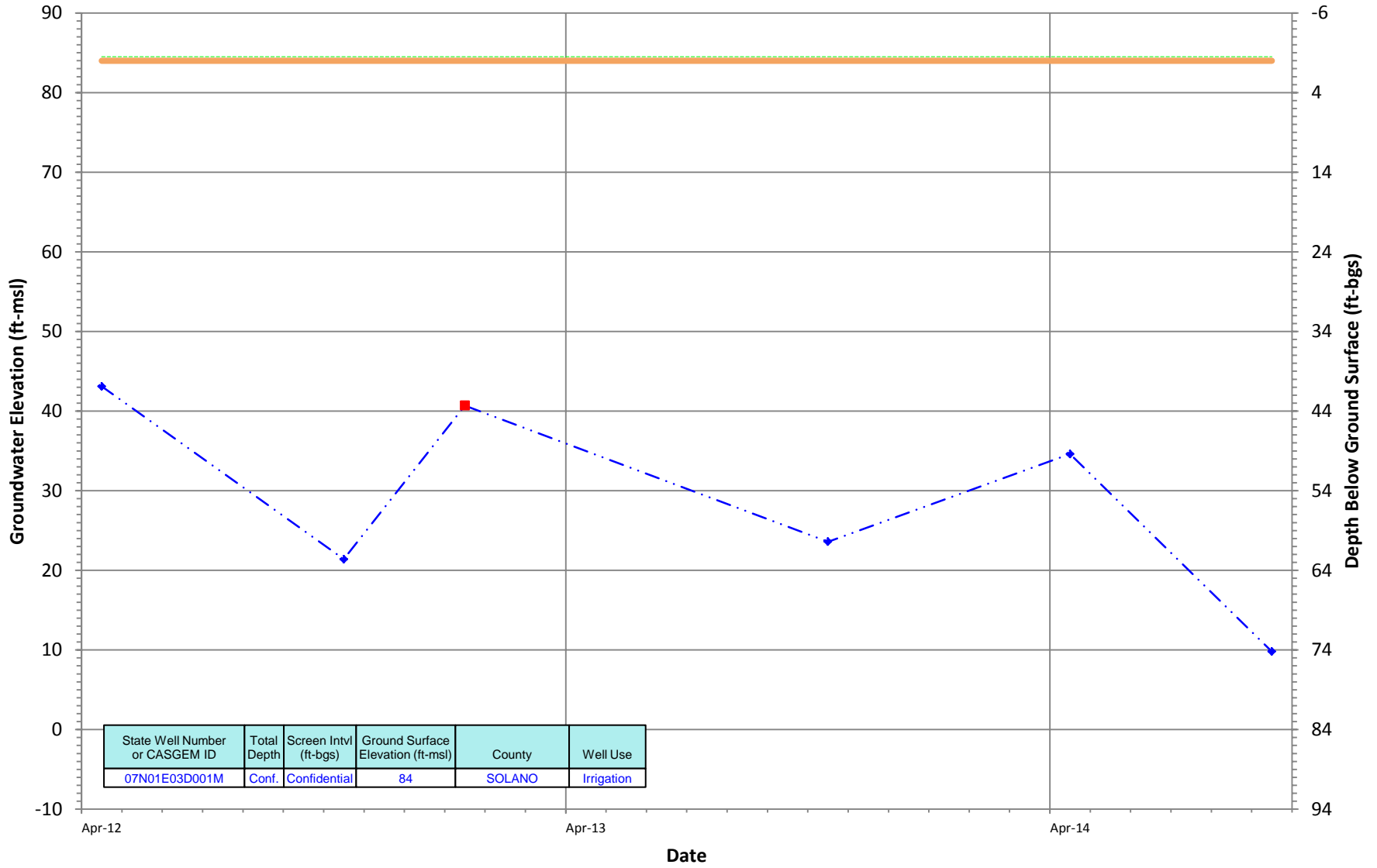


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



07N01E03D001M  
 Period Of Record: 04/02/2012 to 09/29/2014

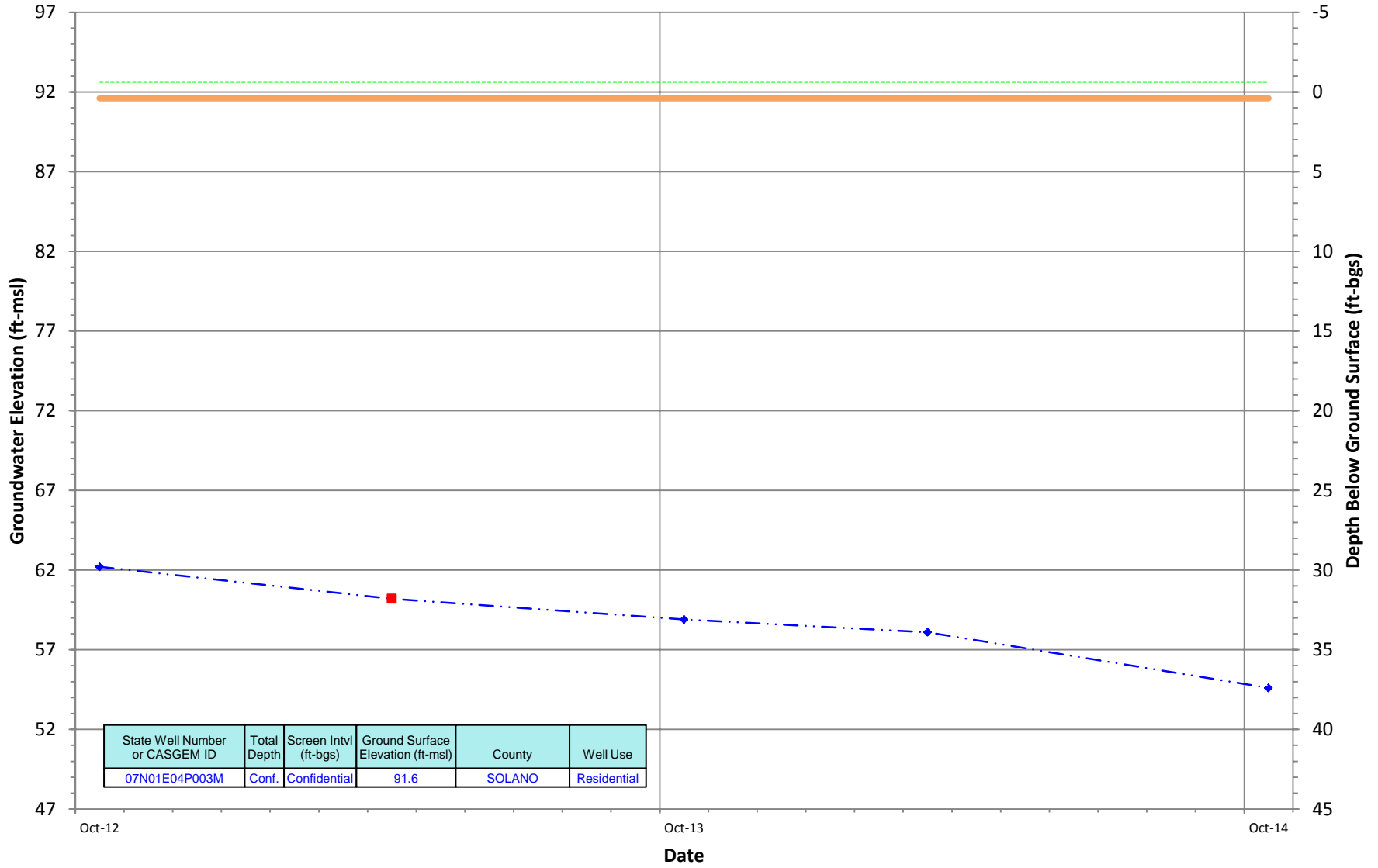
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

07N01E04P003M  
 Period Of Record: 10/24/2012 to 10/08/2014

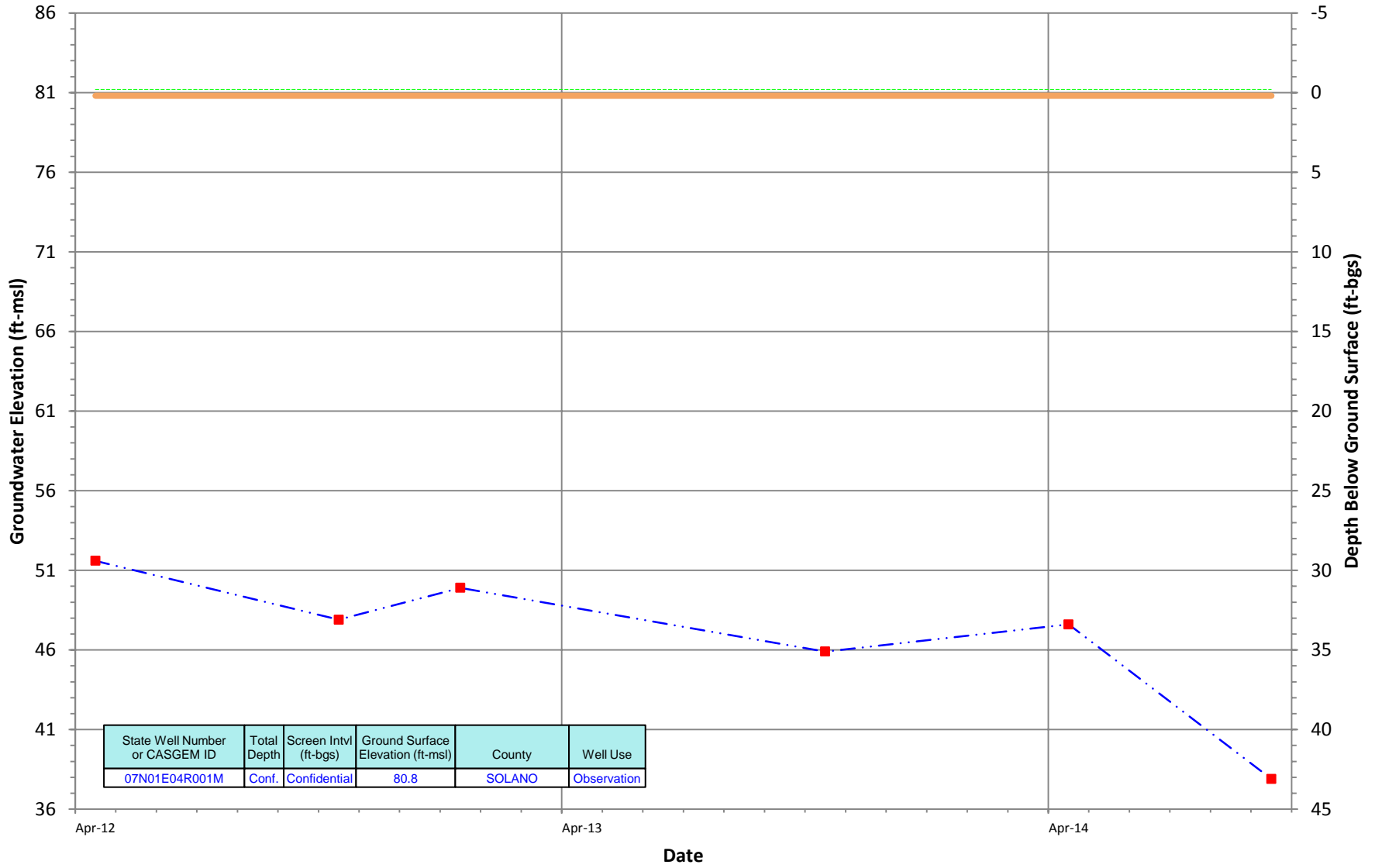
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E04R001M  
 Period Of Record: 04/02/2012 to 09/29/2014

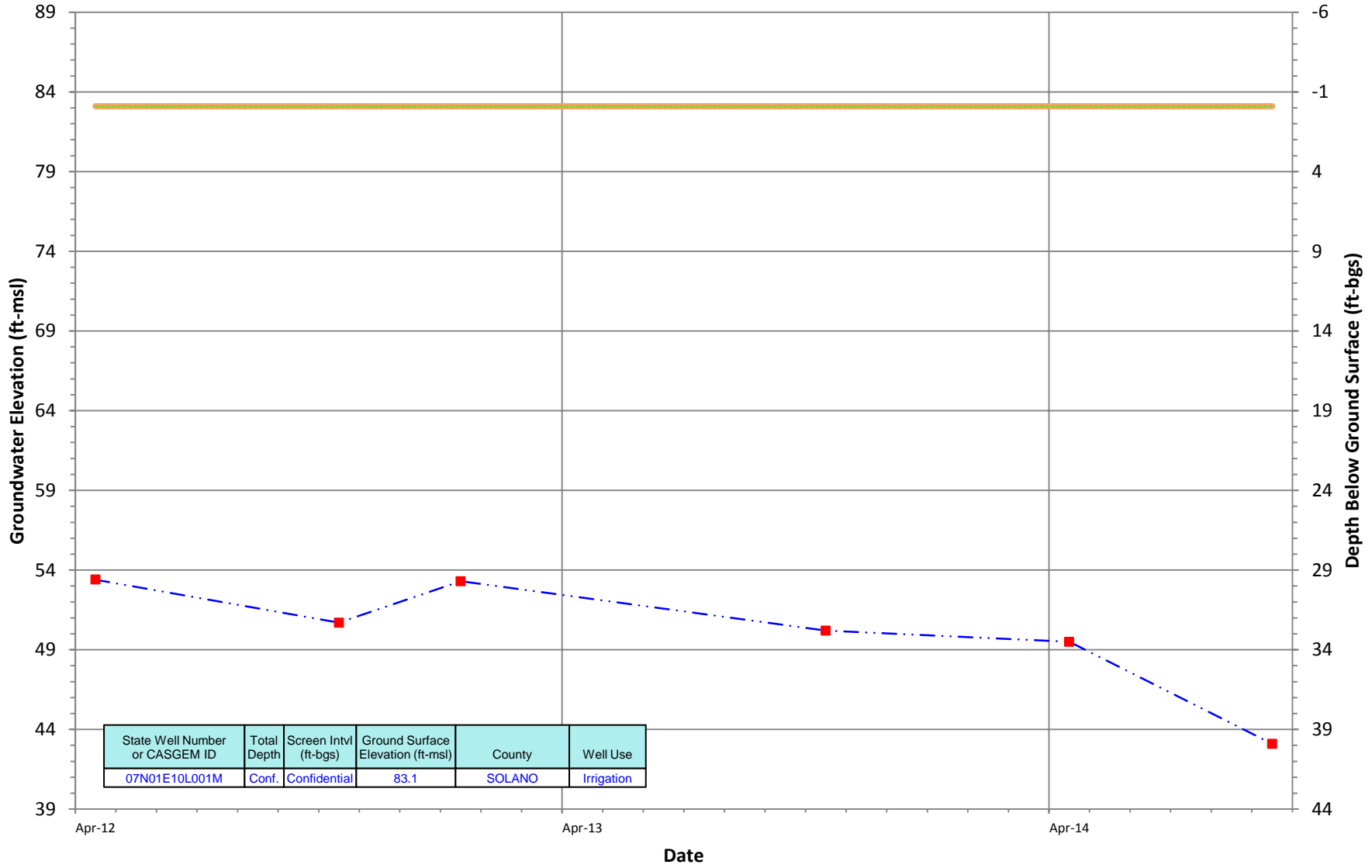
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E10L001M  
 Period Of Record: 04/02/2012 to 09/30/2014

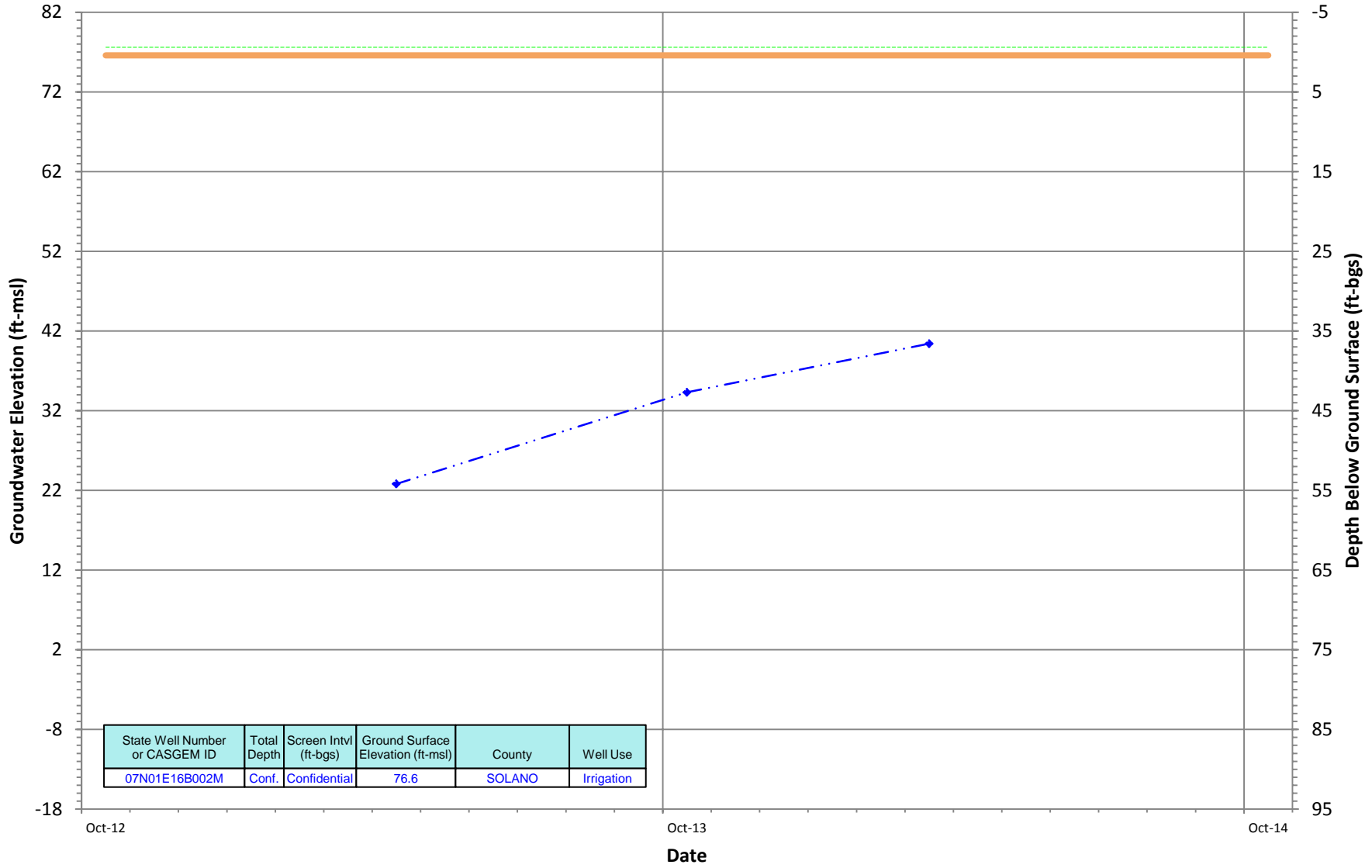
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

07N01E16B002M  
 Period Of Record: 10/24/2012 to 10/08/2014

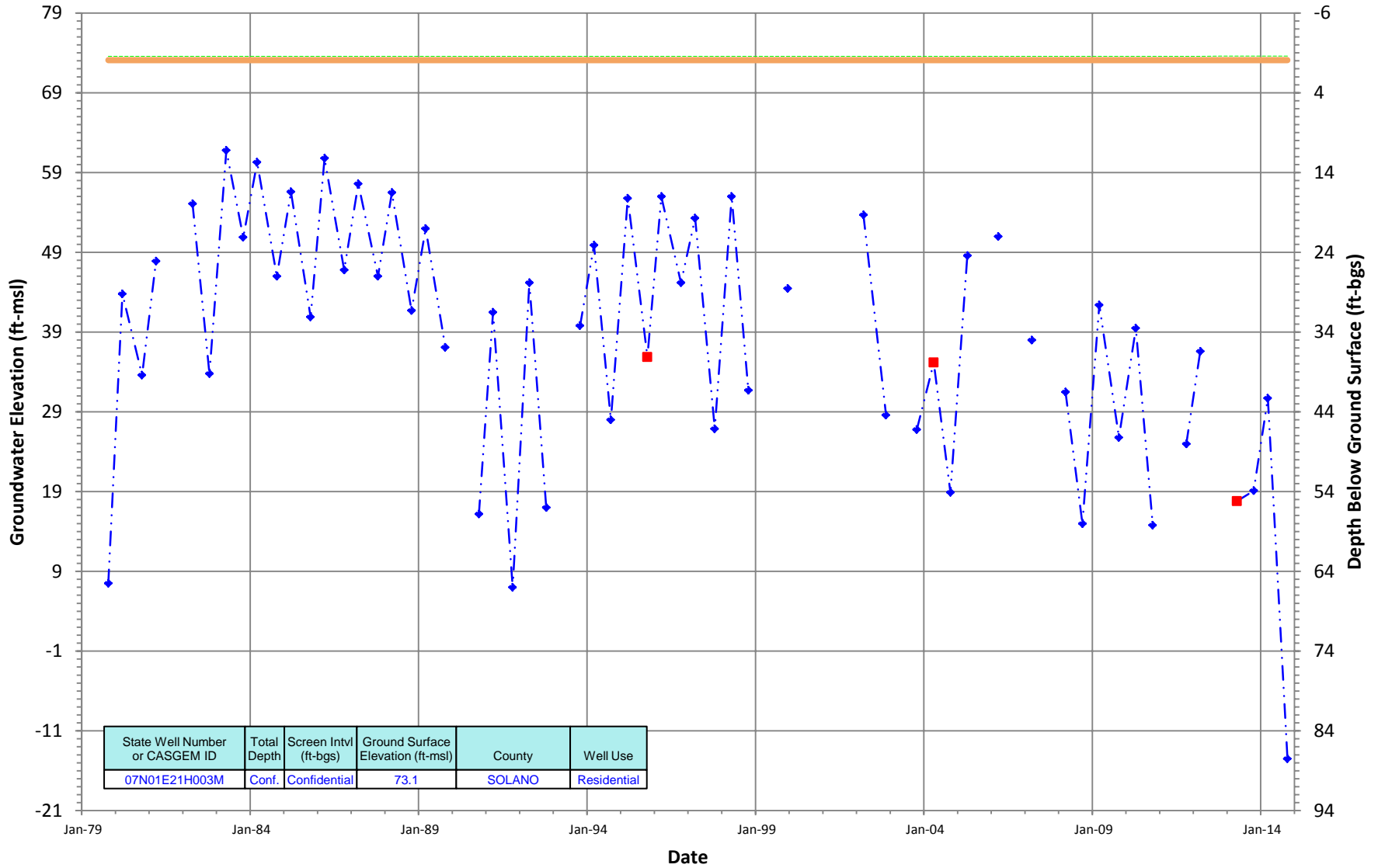
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

07N01E21H003M  
 Period Of Record: 10/03/1979 to 10/08/2014

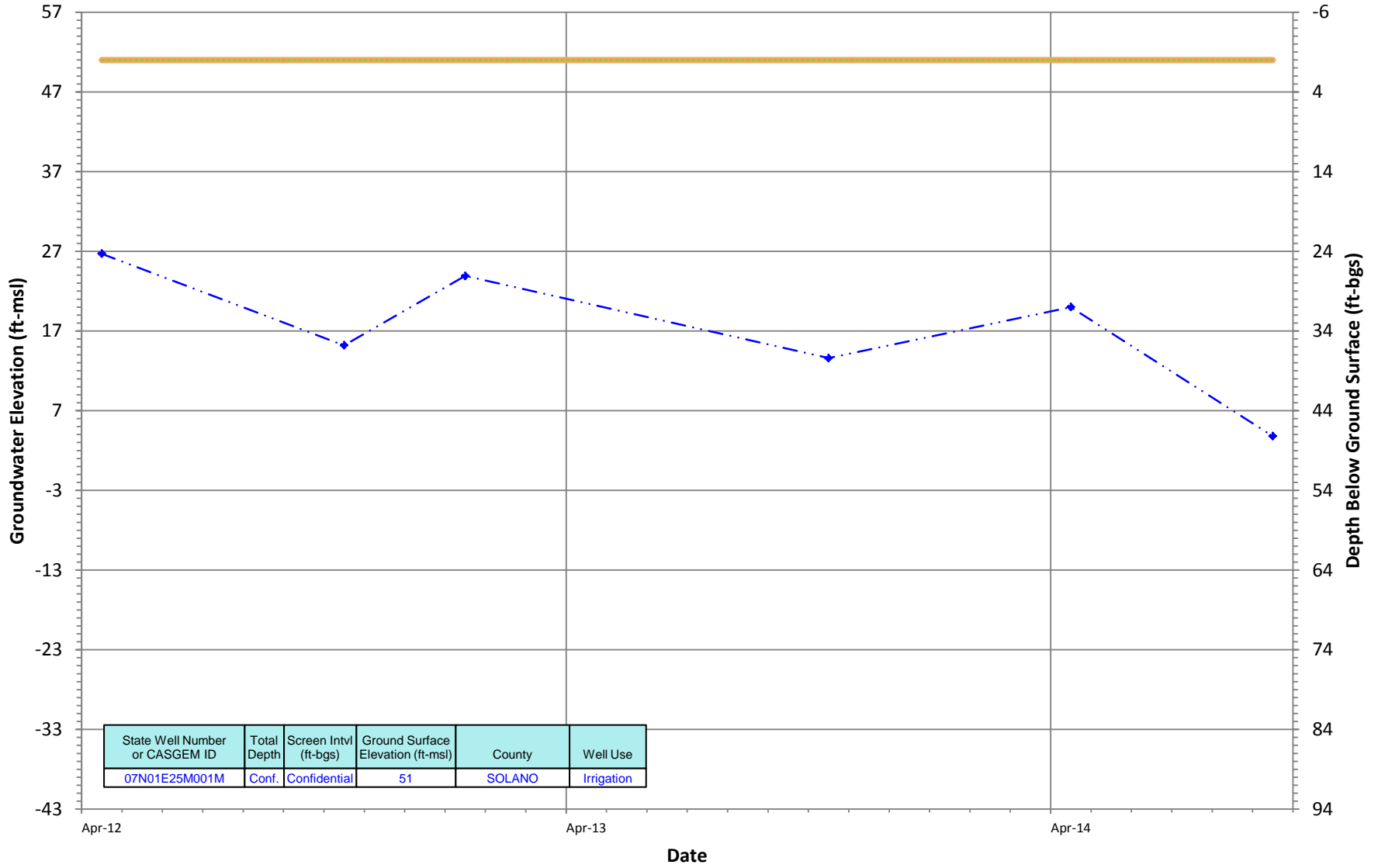
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N01E25M001M  
 Period Of Record: 04/02/2012 to 09/29/2014

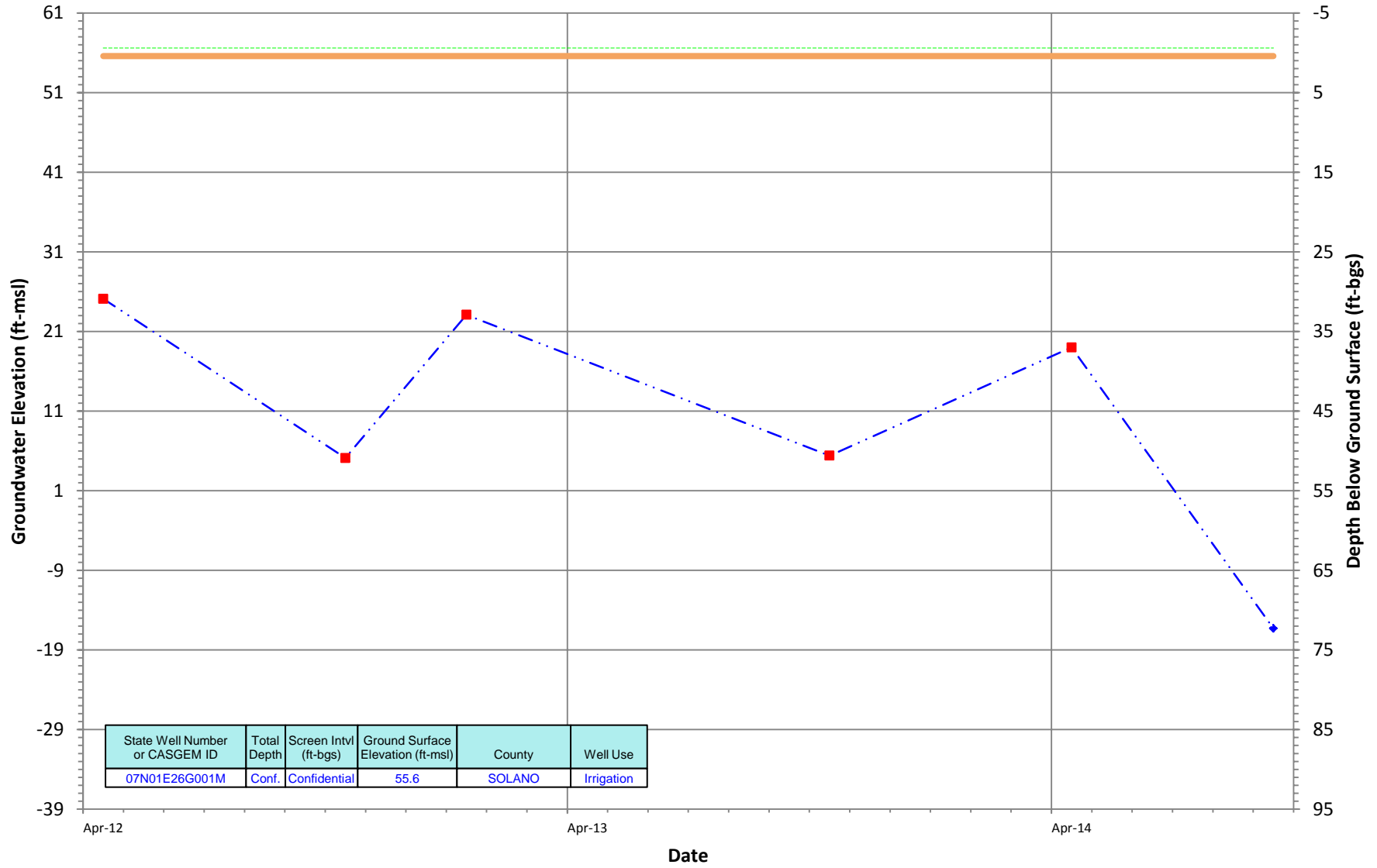
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E26G001M  
 Period Of Record: 04/02/2012 to 09/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600

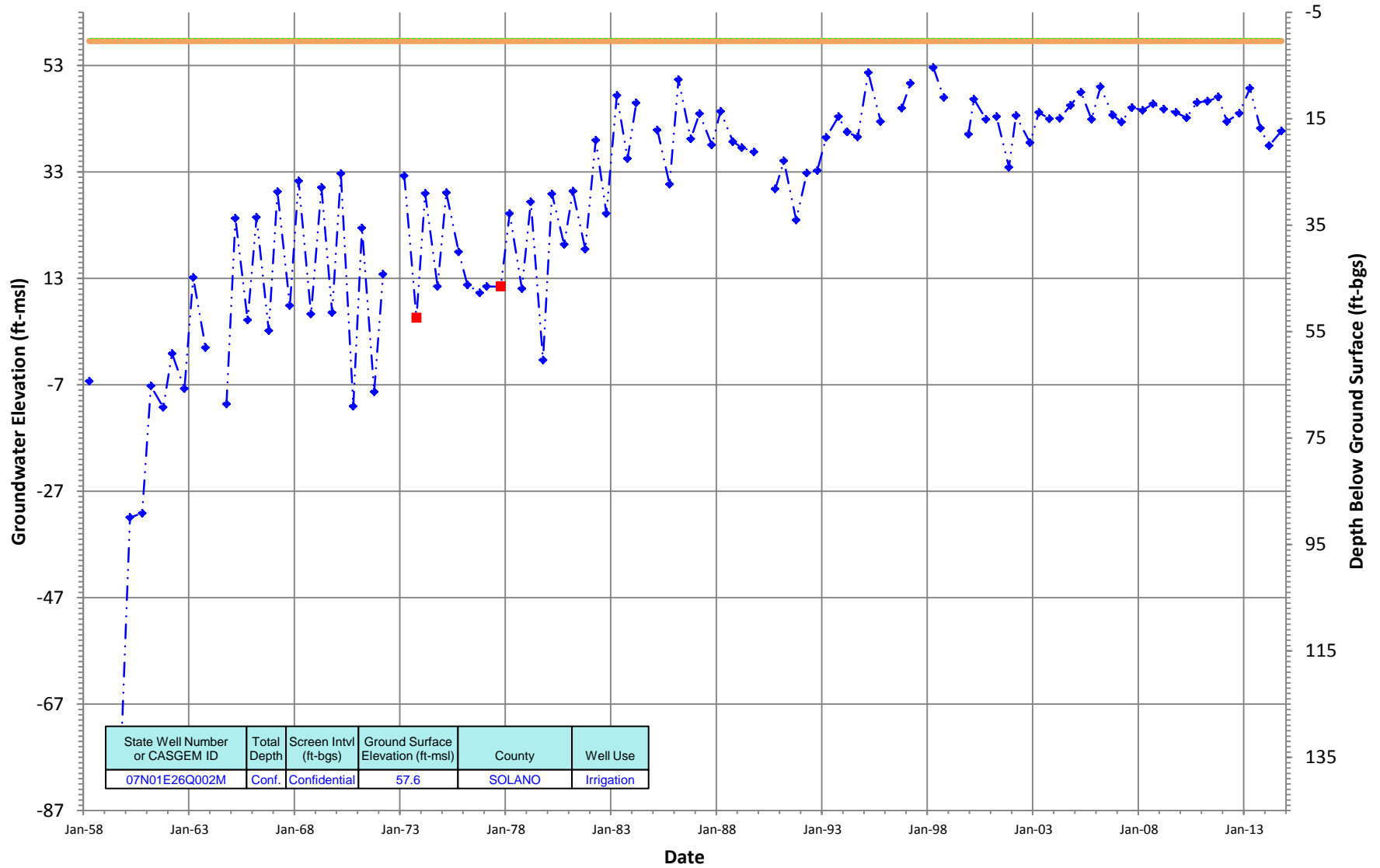


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



07N01E26Q002M  
 Period Of Record: 04/22/1958 to 10/07/2014

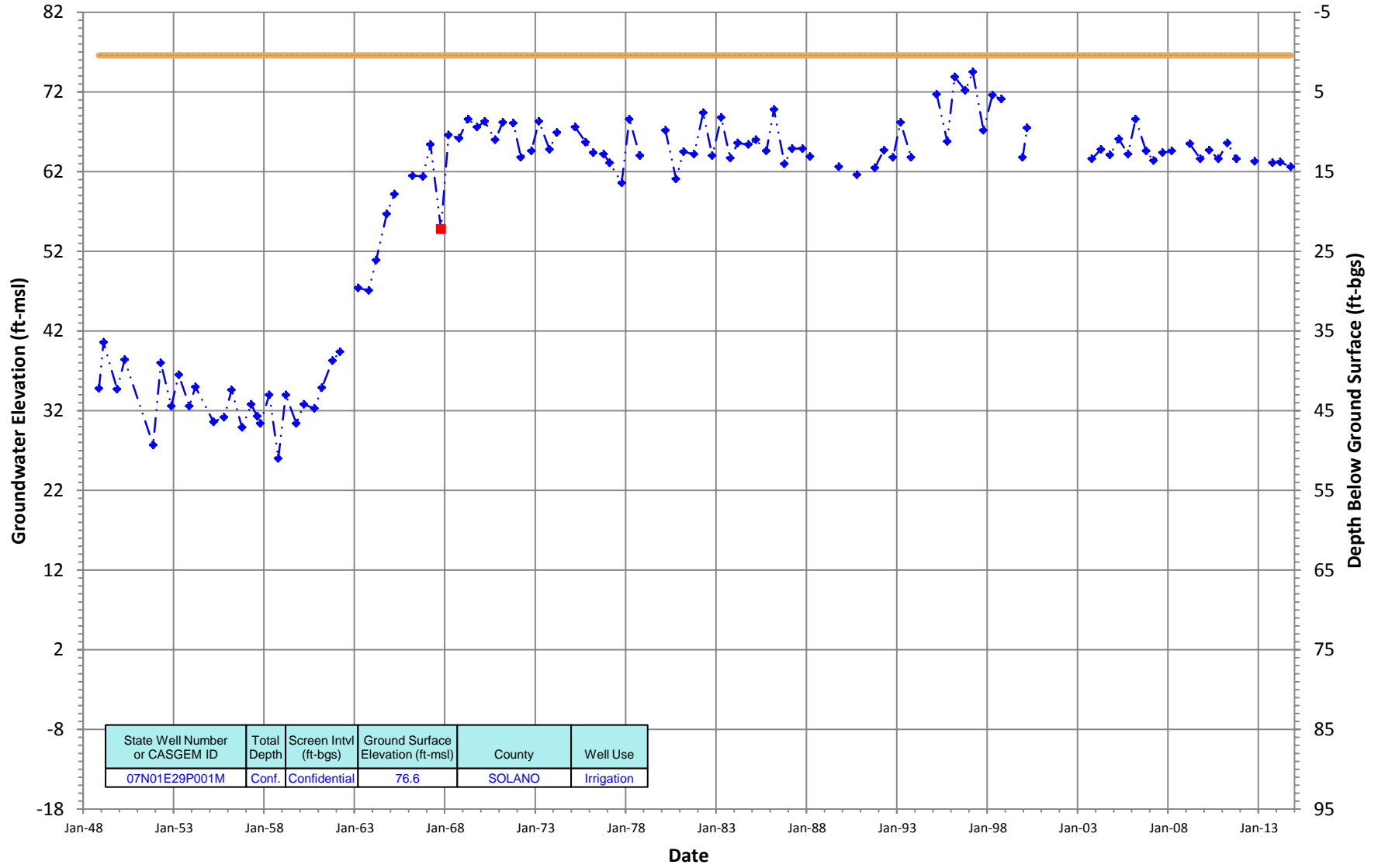
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E29P001M  
 Period Of Record: 11/12/1948 to 10/08/2014

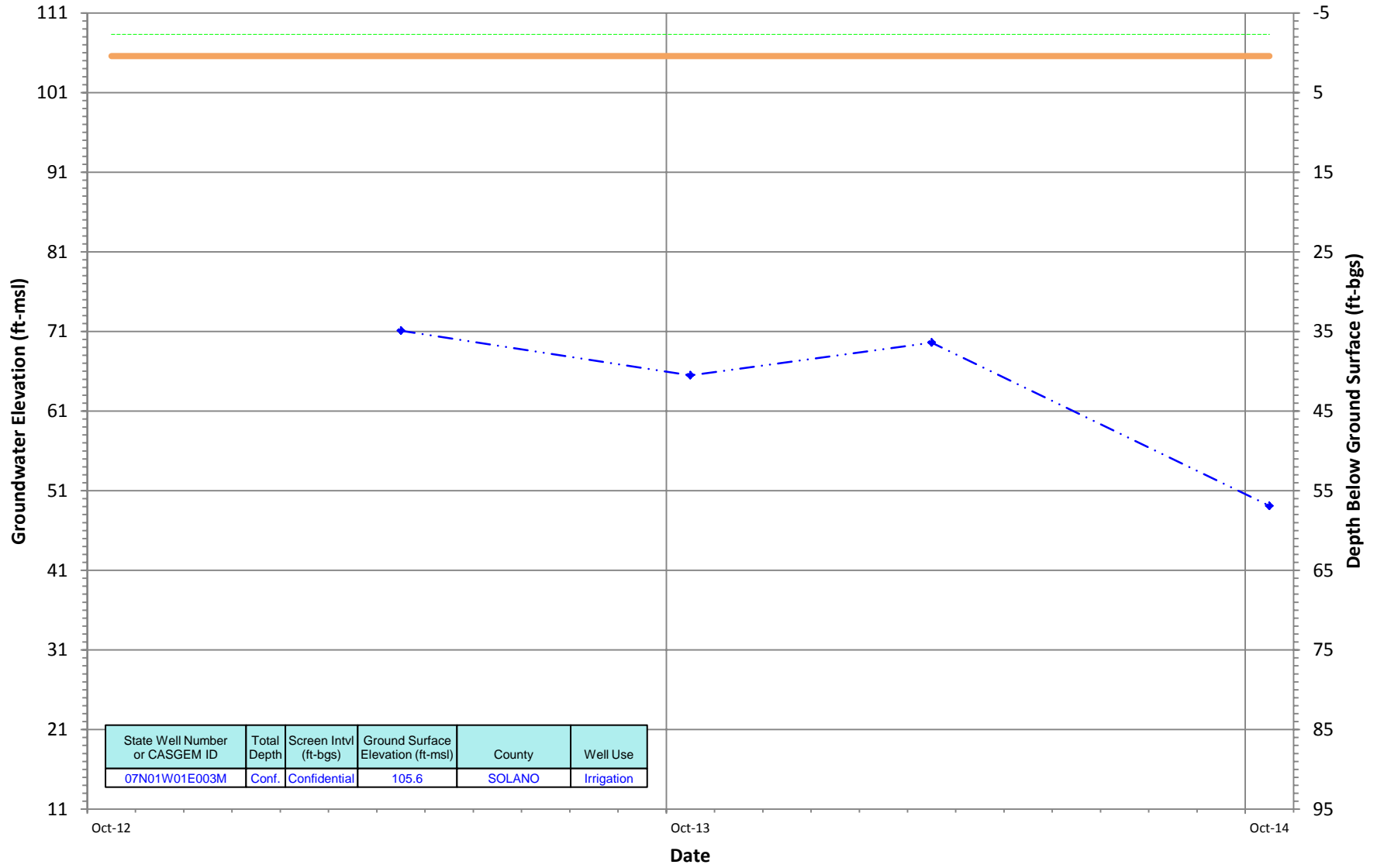
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

07N01W01E003M  
 Period Of Record: 10/26/2012 to 10/08/2014

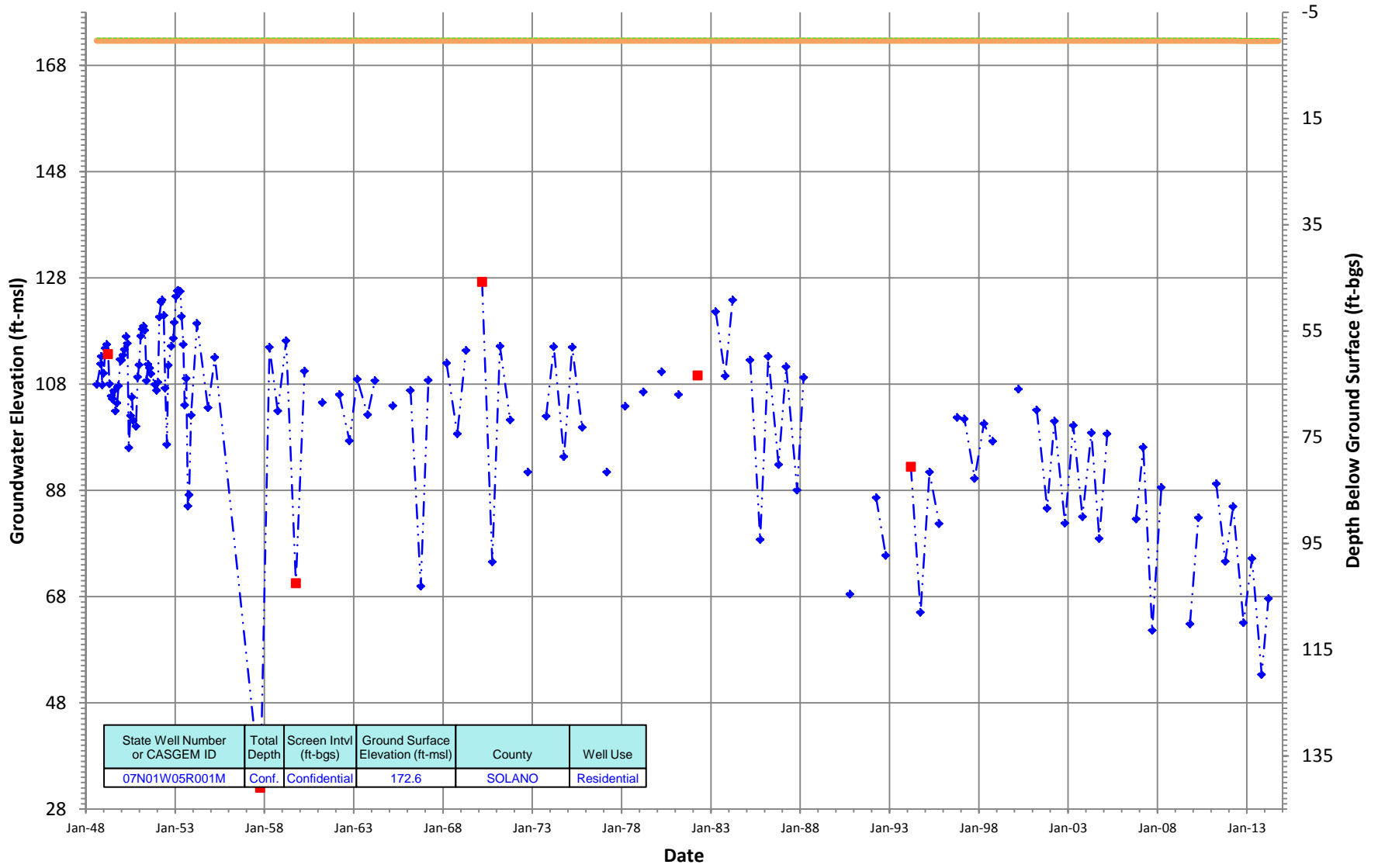
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

07N01W05R001M  
 Period Of Record: 08/16/1948 to 10/09/2014

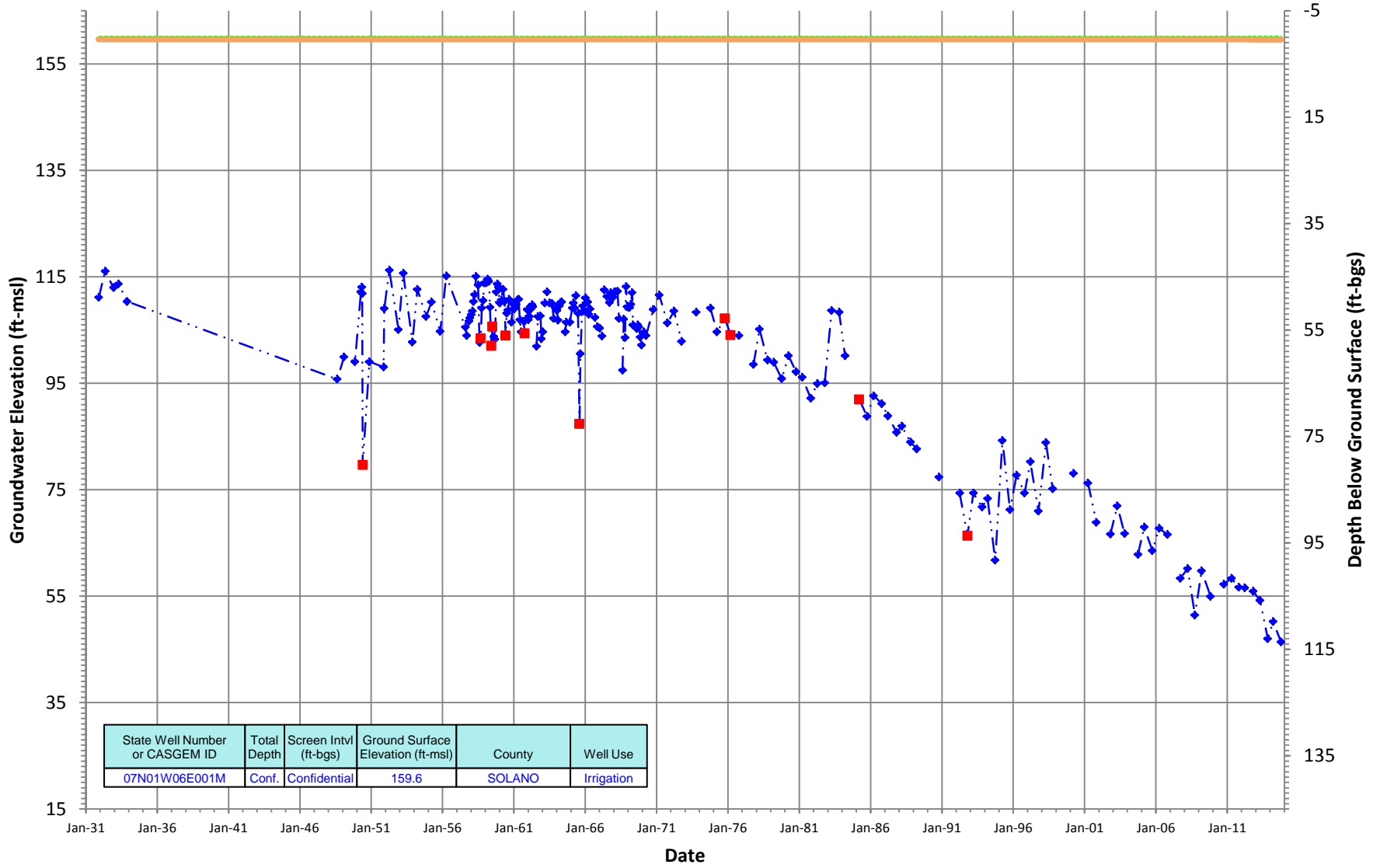
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

07N01W06E001M  
 Period Of Record: 11/27/1931 to 10/09/2014

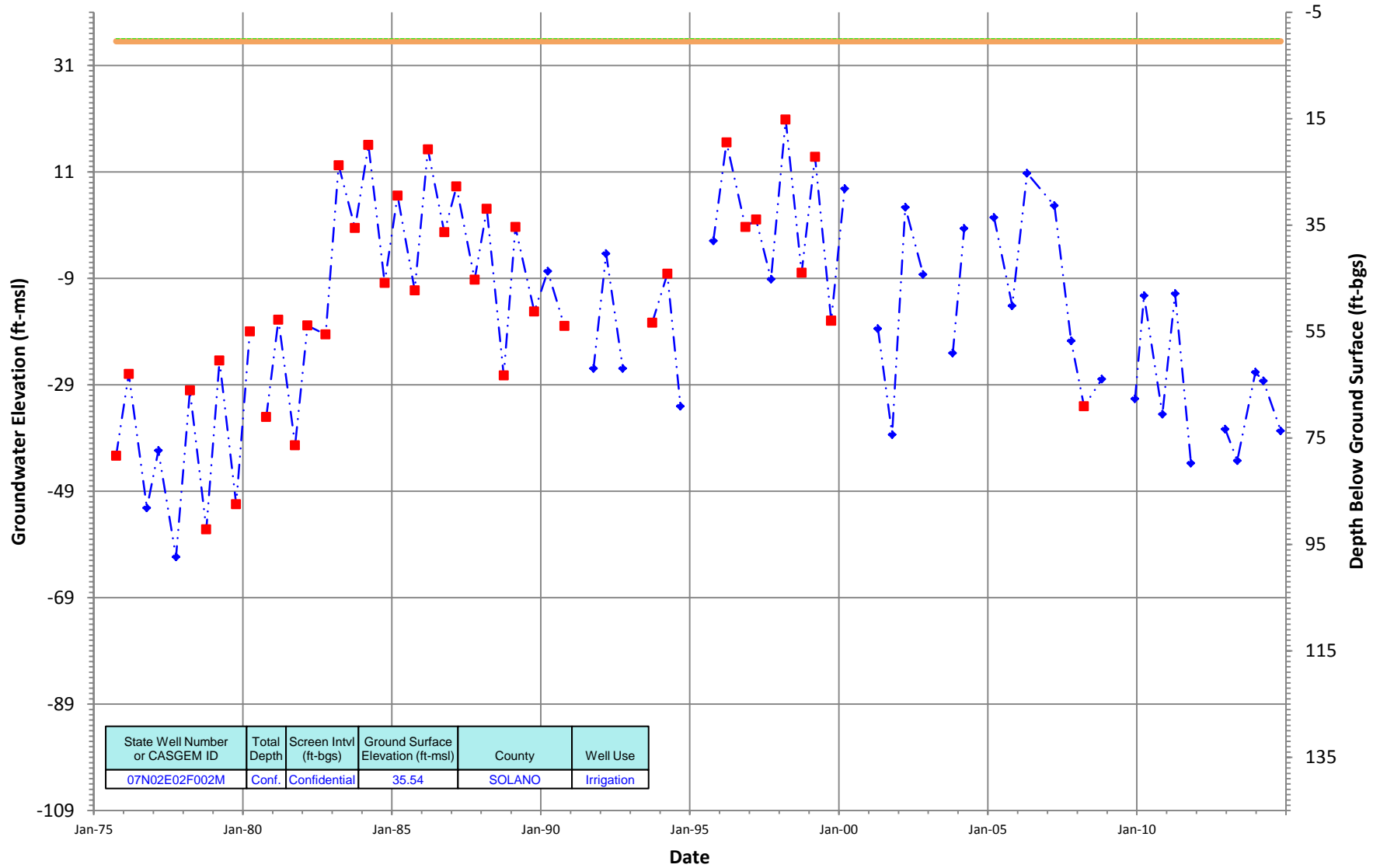
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

07N02E02F002M  
 Period Of Record: 10/02/1975 to 10/29/2014

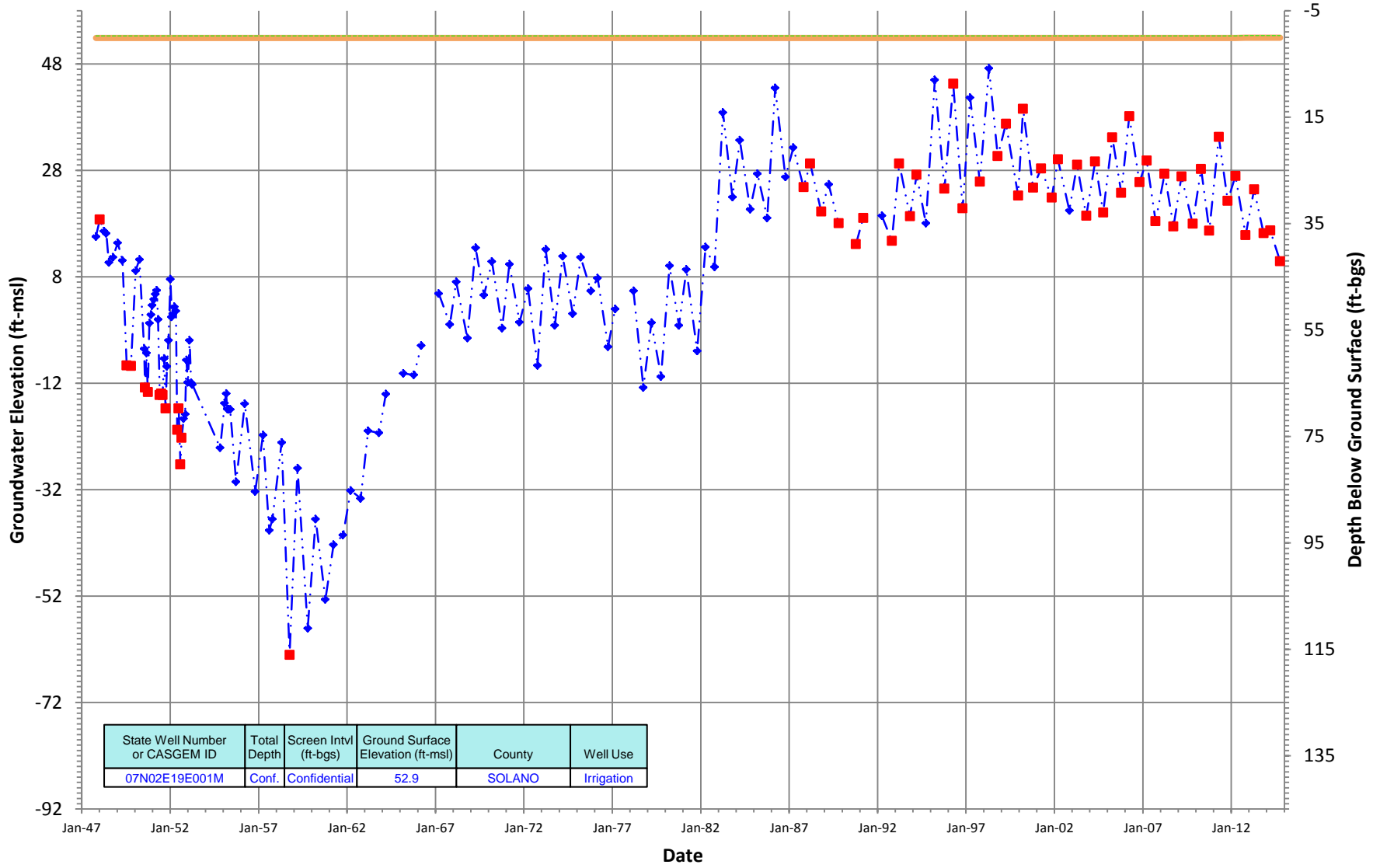
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N02E19E001M  
 Period Of Record: 10/20/1947 to 10/07/2014

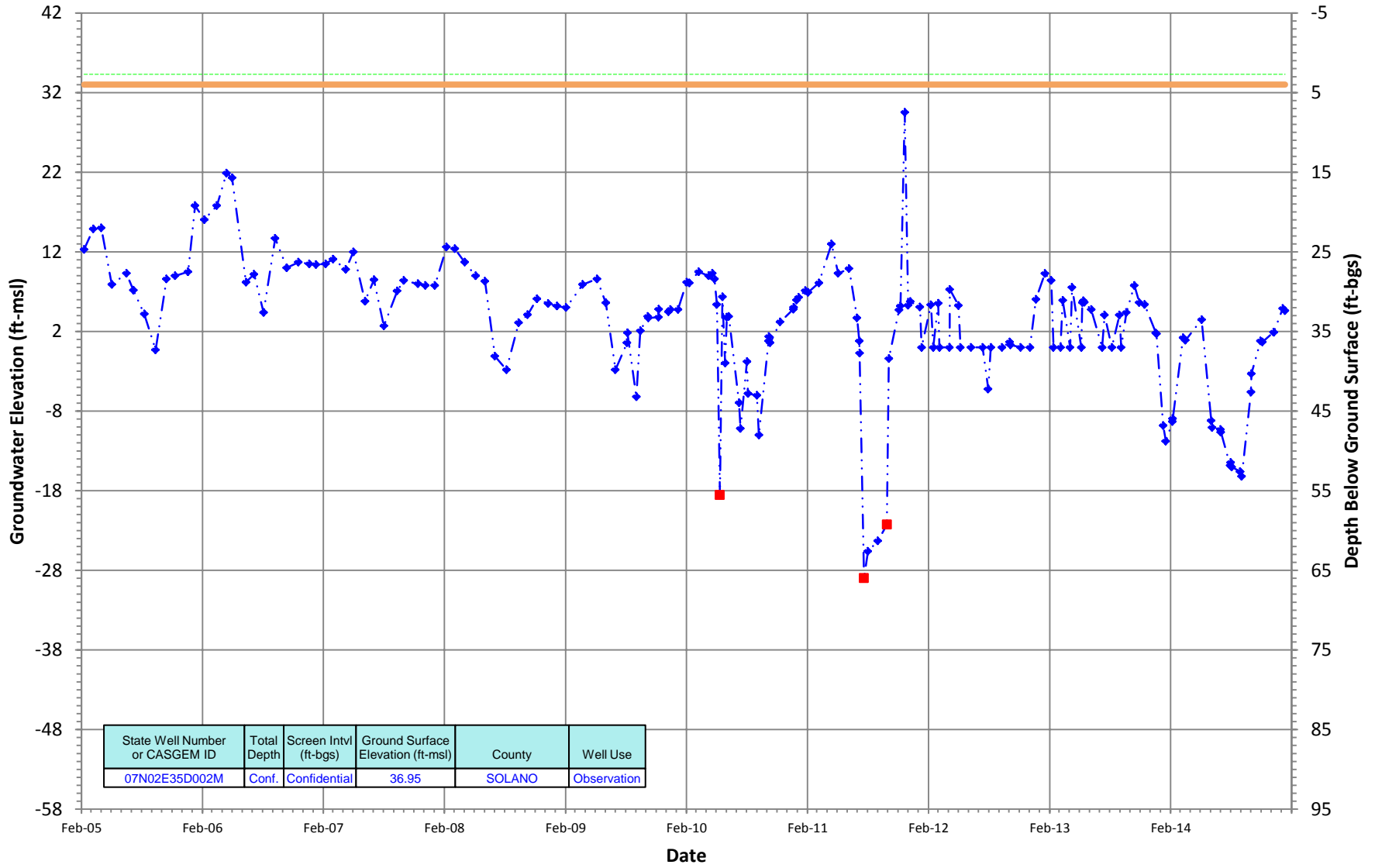
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N02E35D002M  
 Period Of Record: 02/08/2005 to 01/12/2015

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600

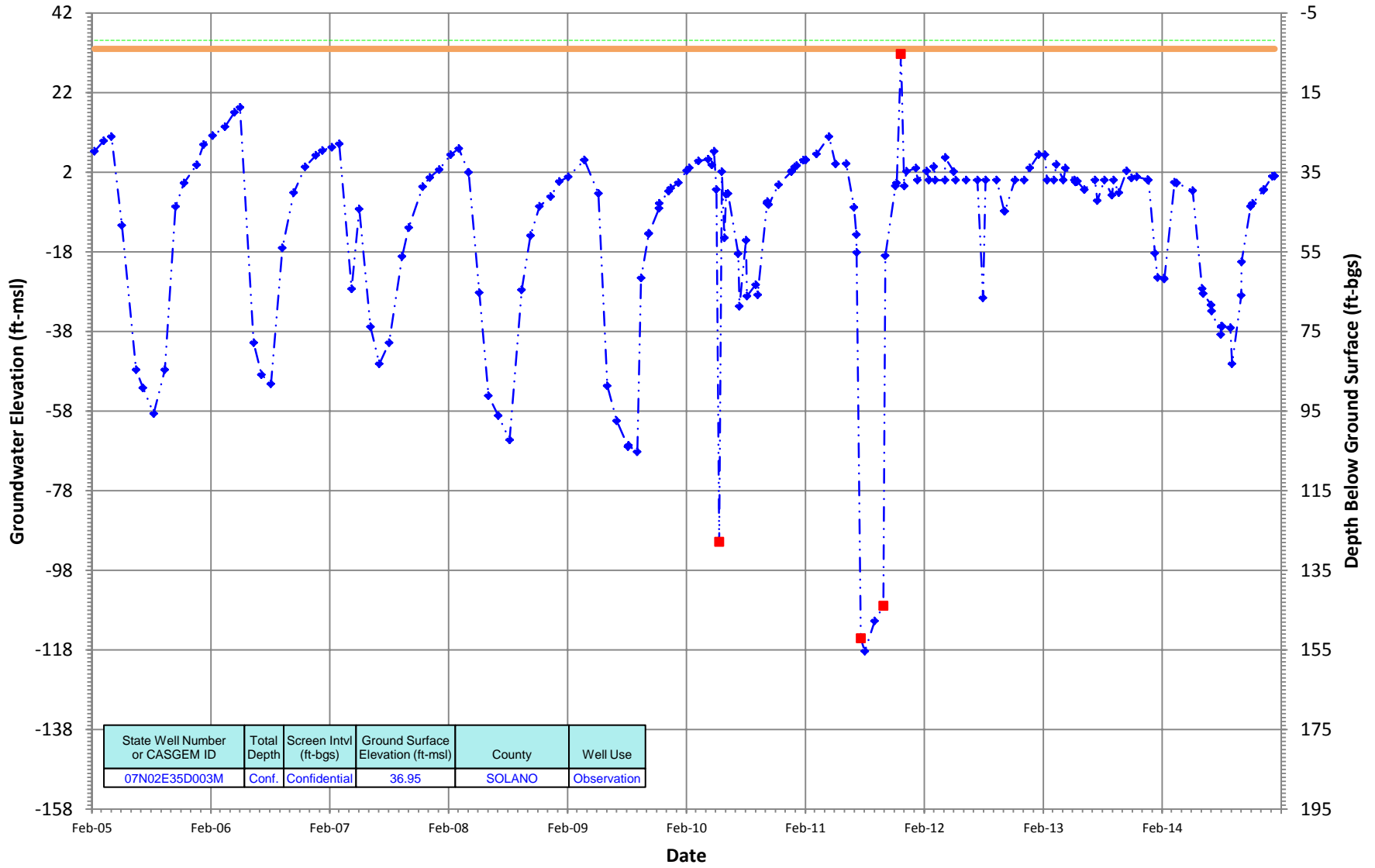


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



07N02E35D003M  
 Period Of Record: 02/08/2005 to 01/12/2015

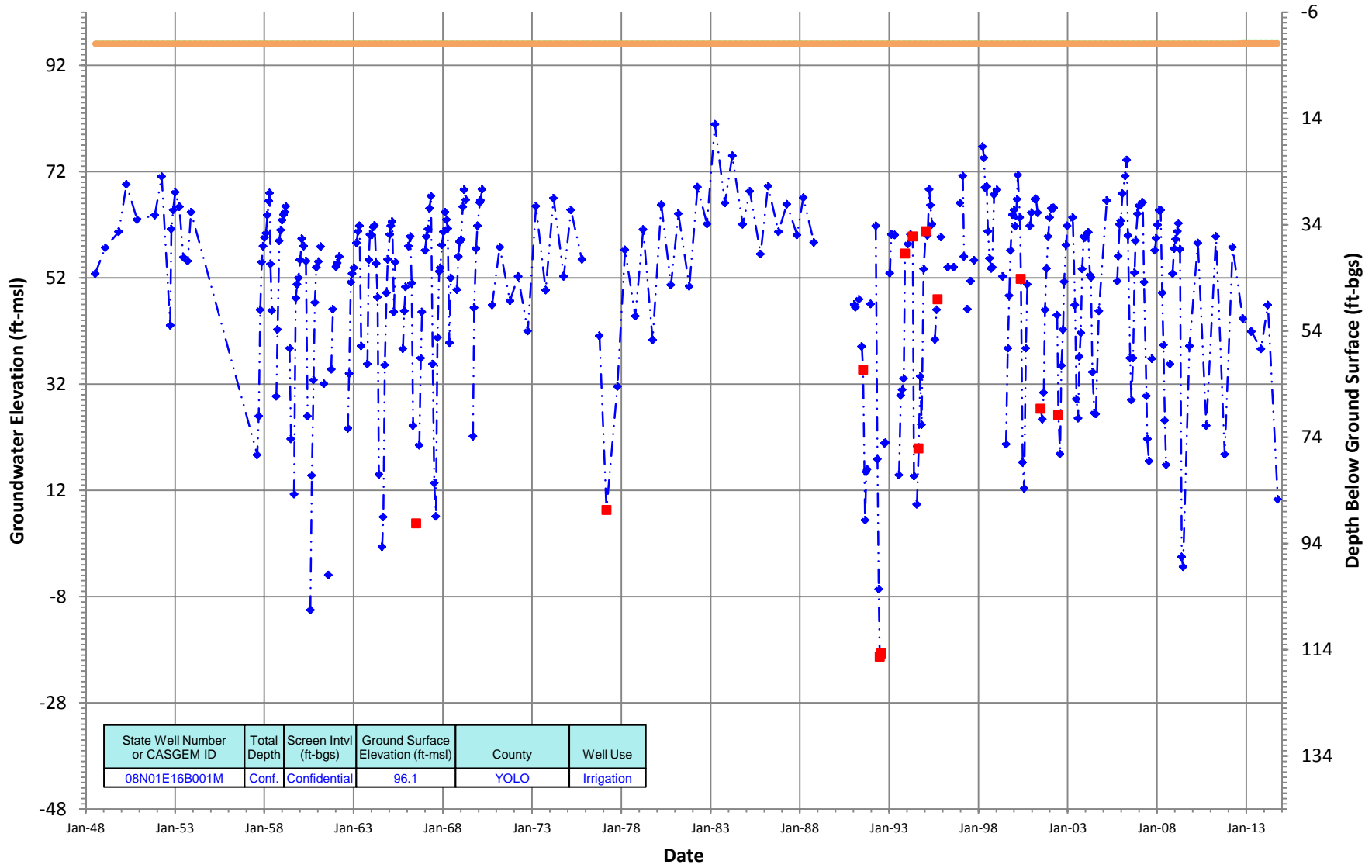
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

08N01E16B001M  
 Period Of Record: 07/13/1948 to 10/08/2014

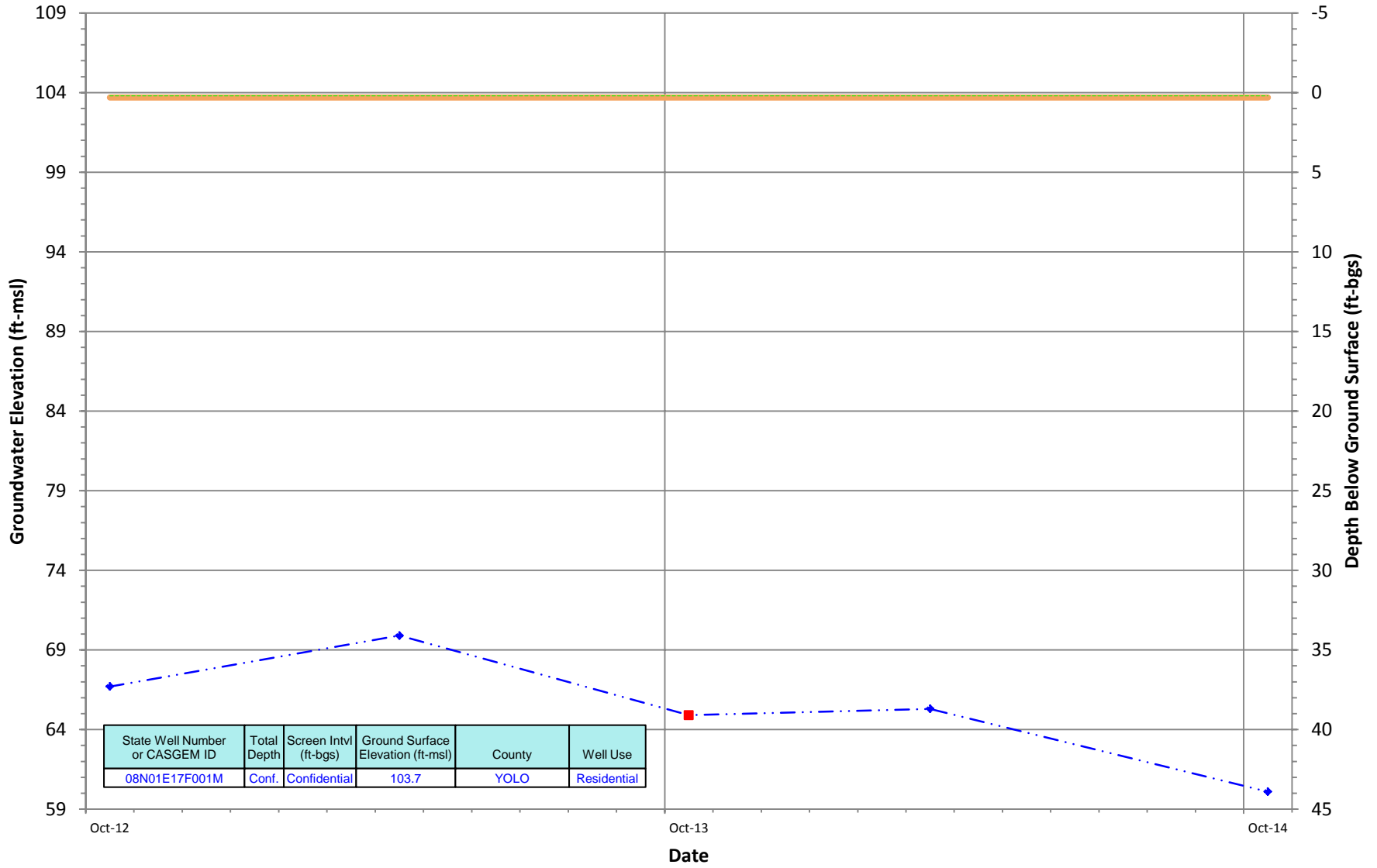
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

08N01E17F001M  
 Period Of Record: 10/25/2012 to 10/08/2014

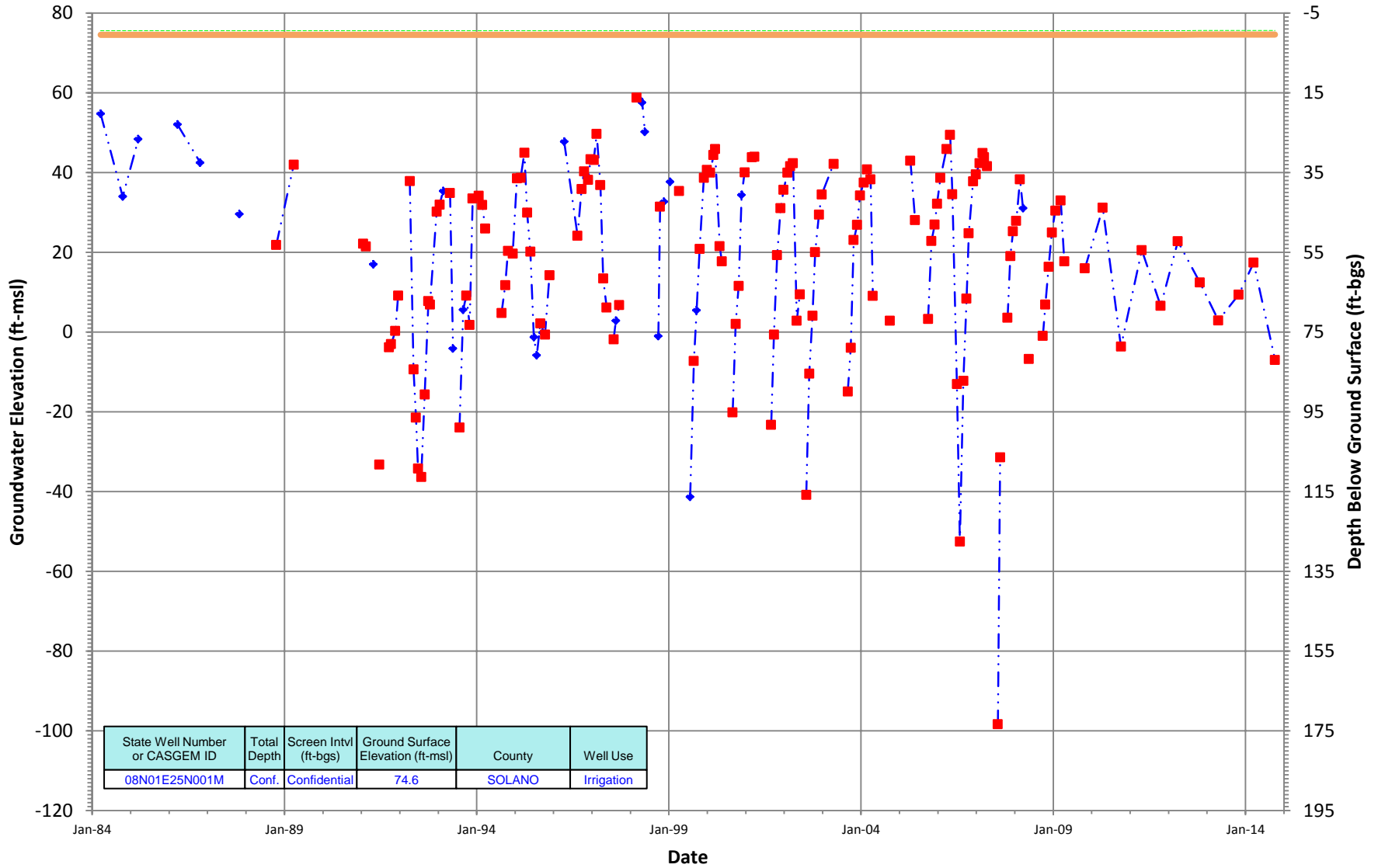
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N01E25N001M  
 Period Of Record: 03/20/1984 to 10/08/2014

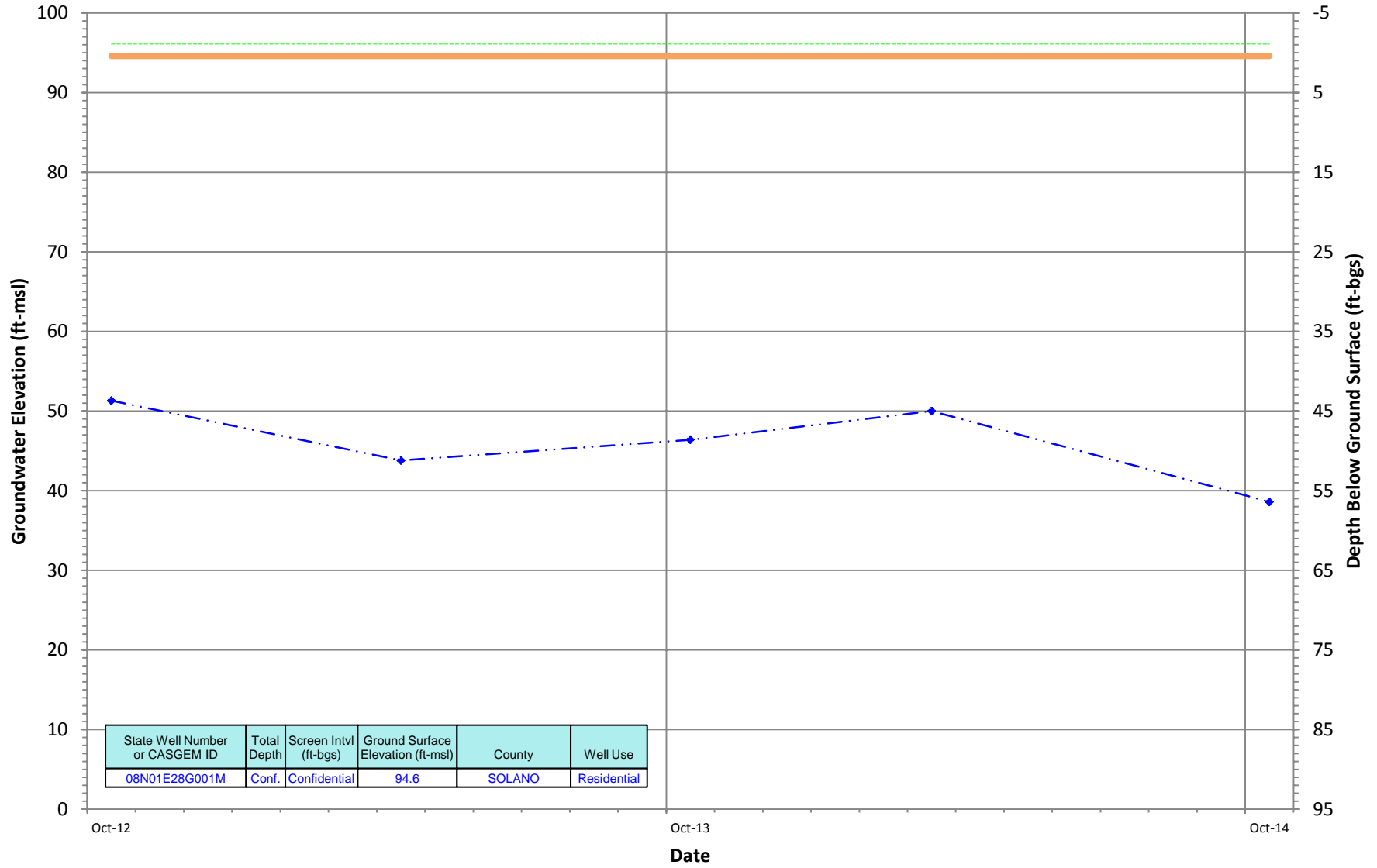
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N01E28G001M  
 Period Of Record: 10/24/2012 to 10/08/2014

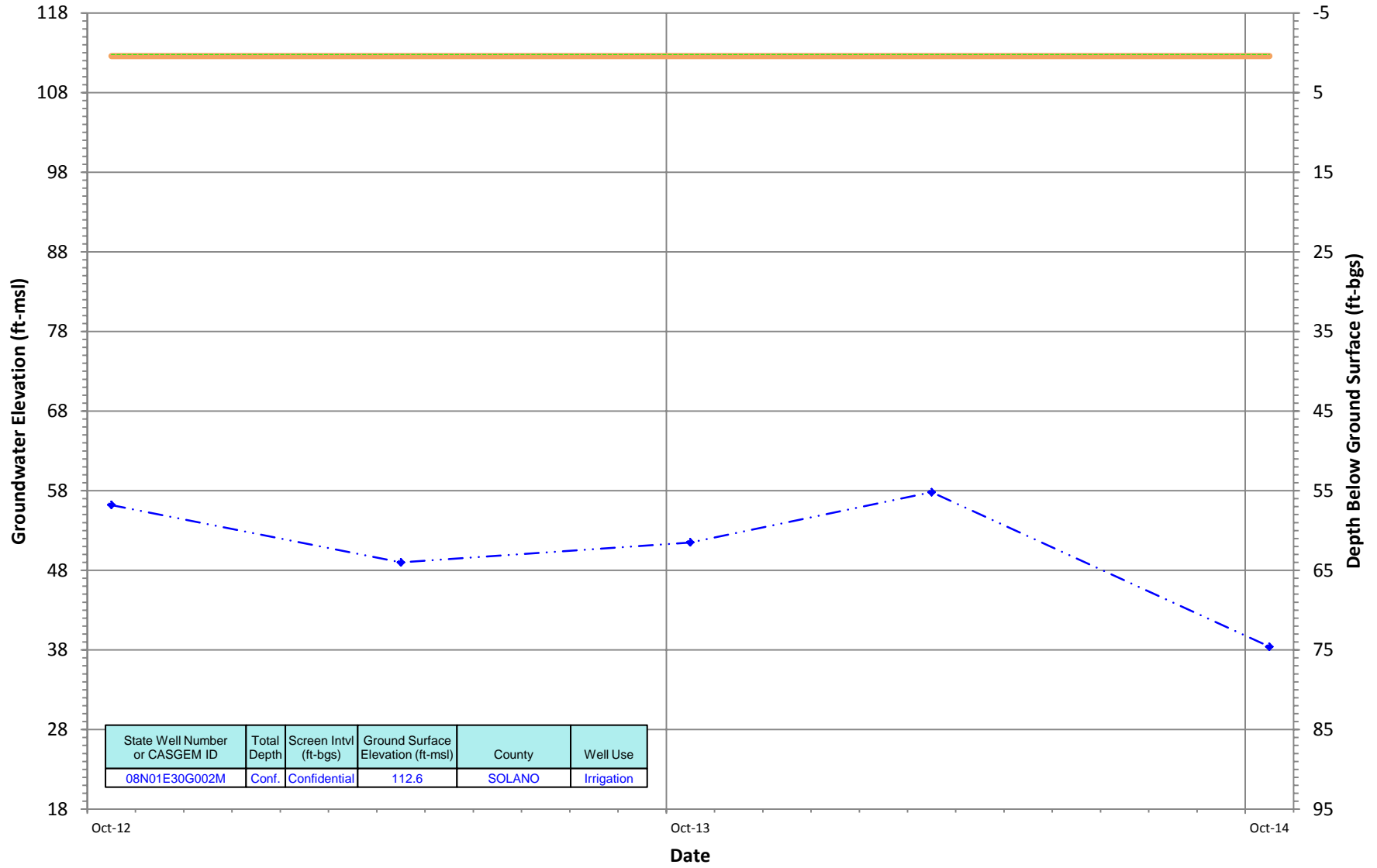
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

08N01E30G002M  
 Period Of Record: 10/25/2012 to 10/08/2014

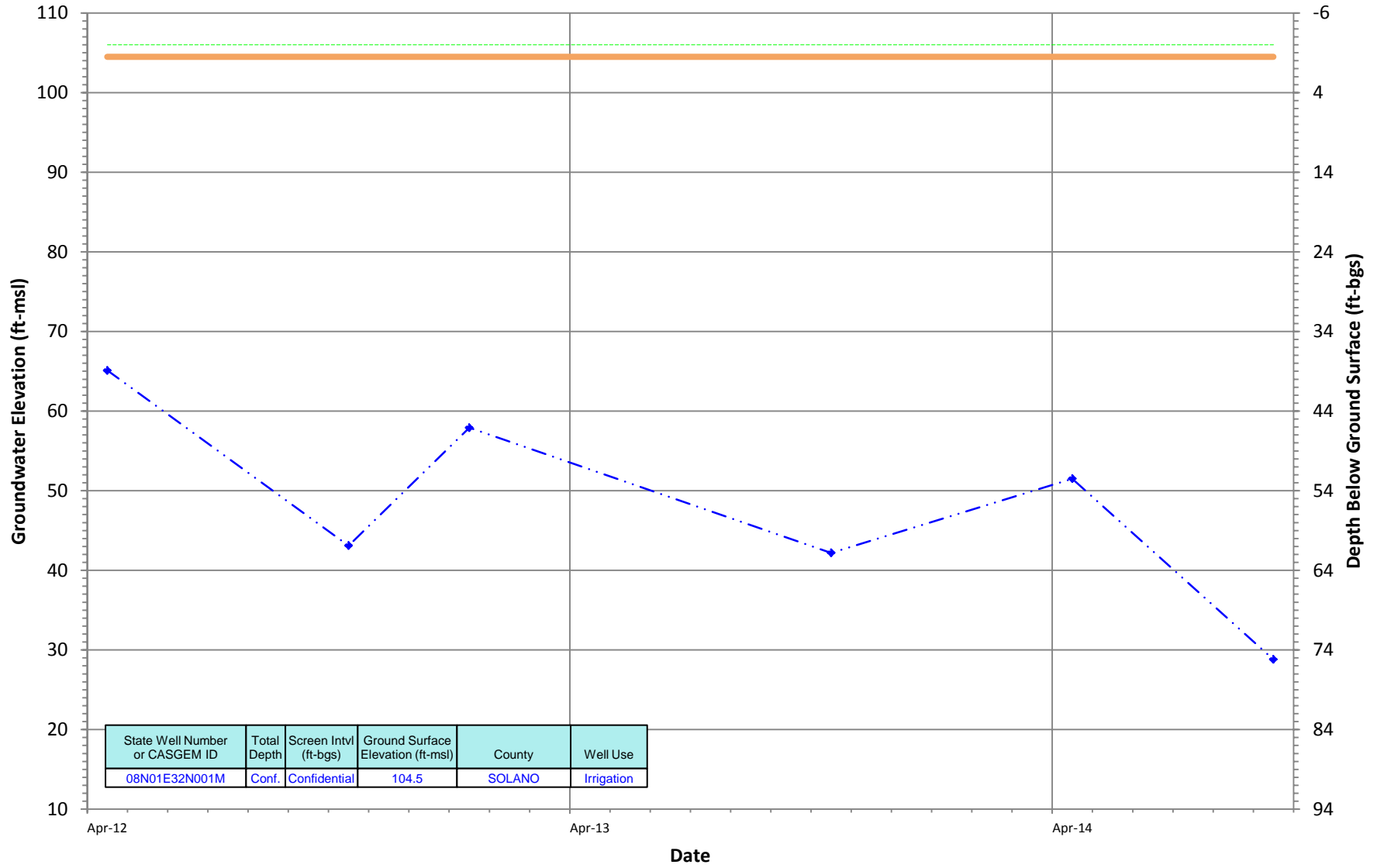
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N01E32N001M  
 Period Of Record: 04/02/2012 to 09/30/2014

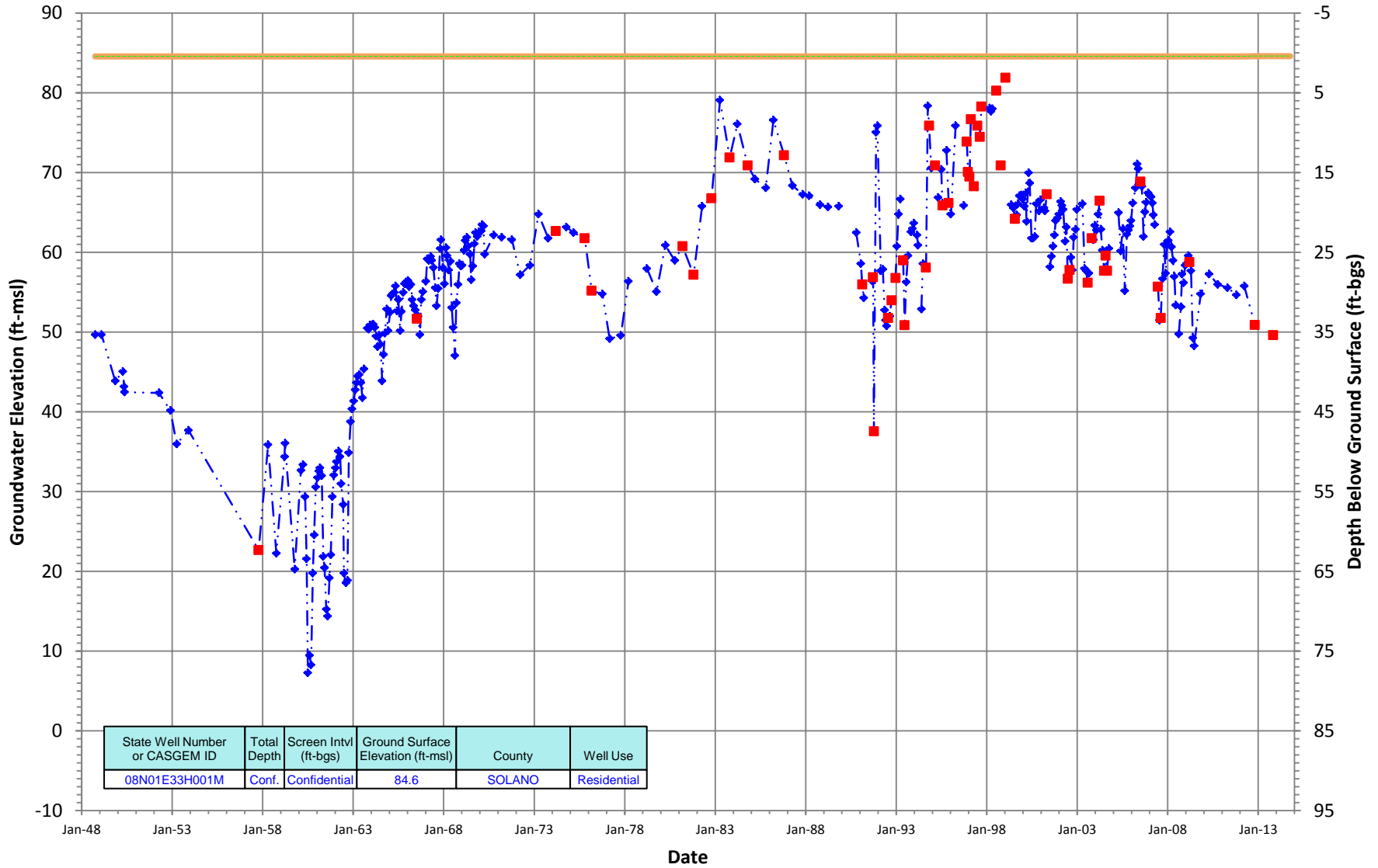
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

08N01E33H001M  
 Period Of Record: 09/27/1948 to 10/08/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



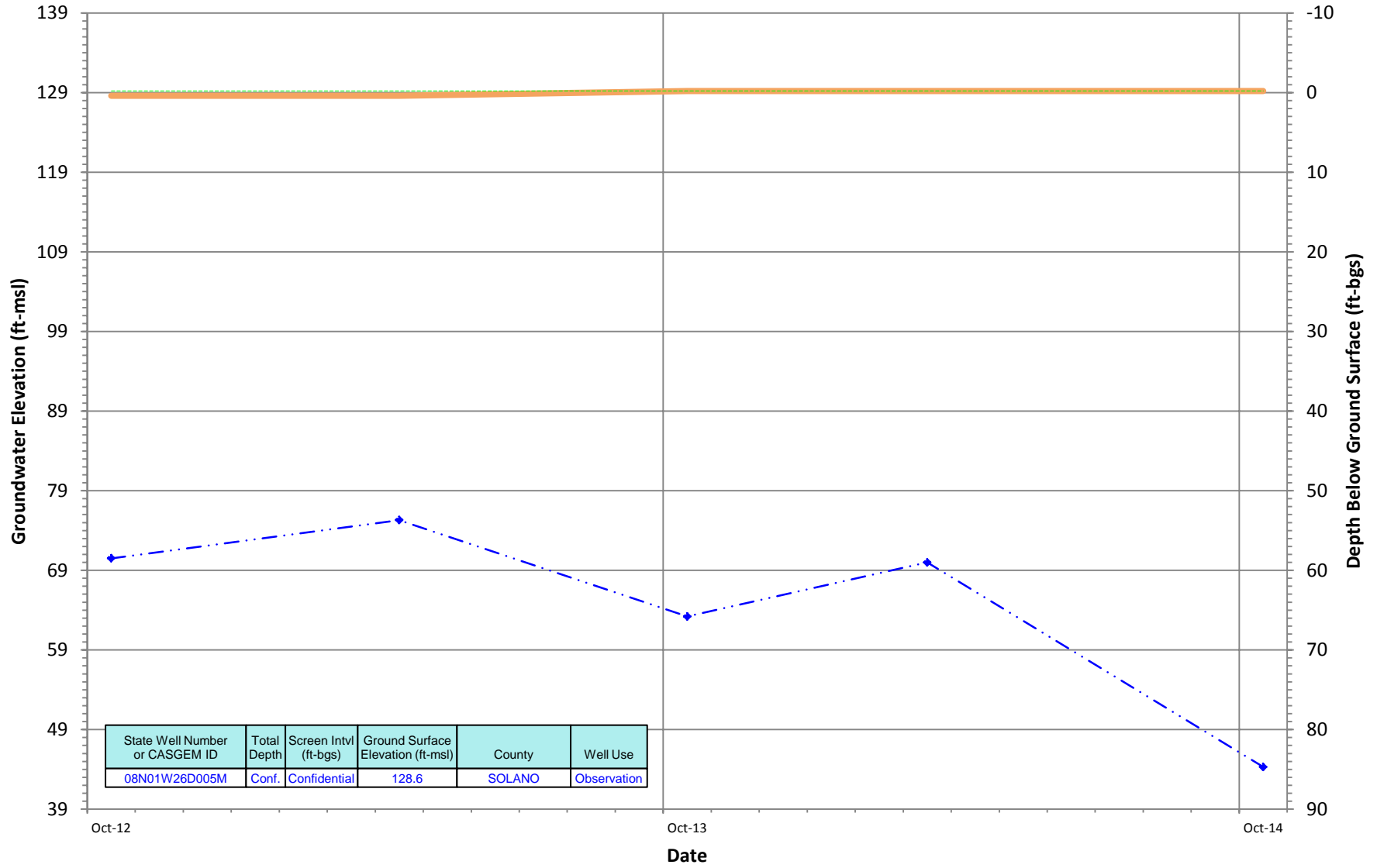
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
08N01E33H001M	Conf.	Confidential	84.6	SOLANO	Residential

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



08N01W26D005M  
 Period Of Record: 10/25/2012 to 10/09/2014

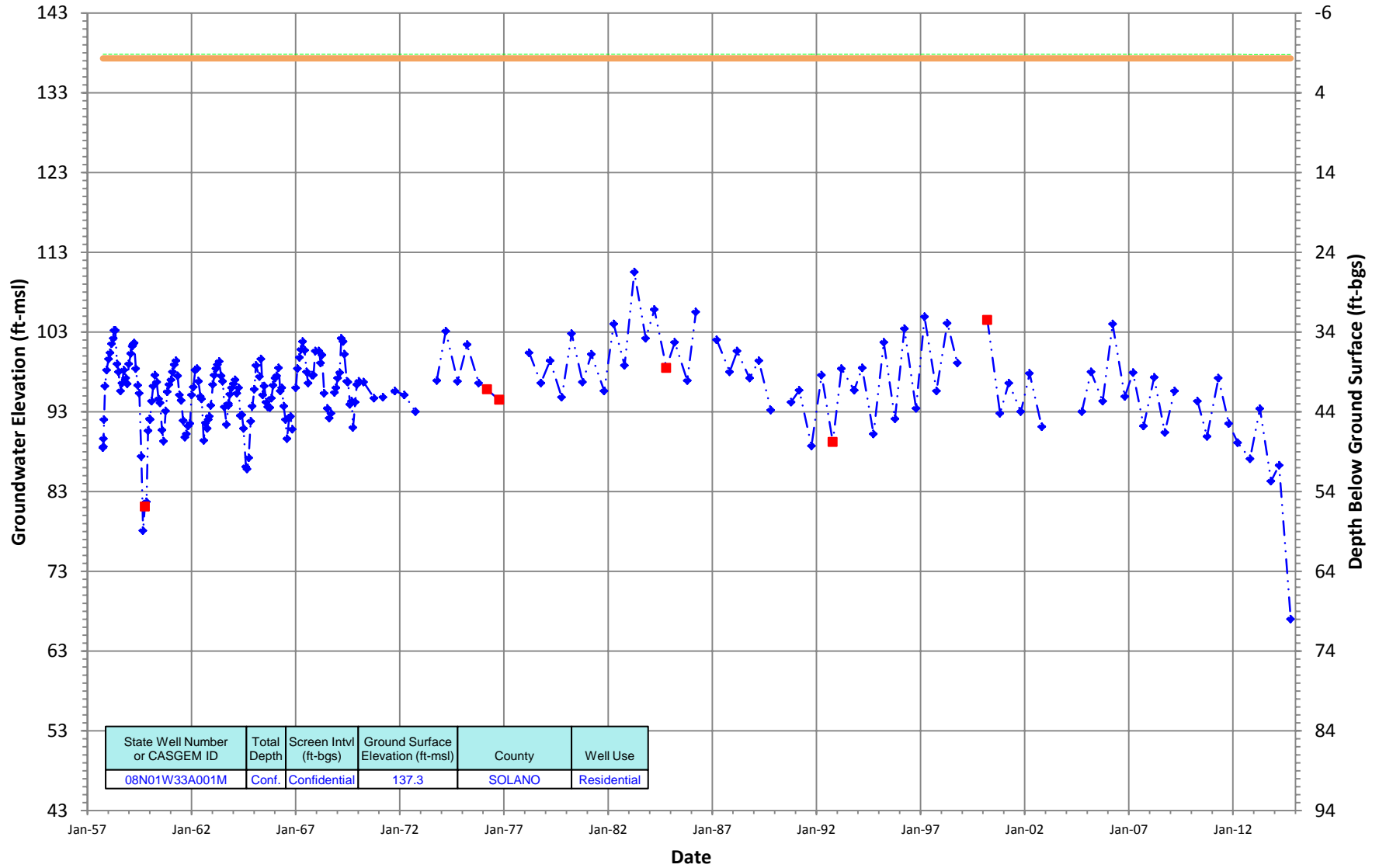
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

08N01W33A001M  
 Period Of Record: 10/02/1957 to 10/09/2014

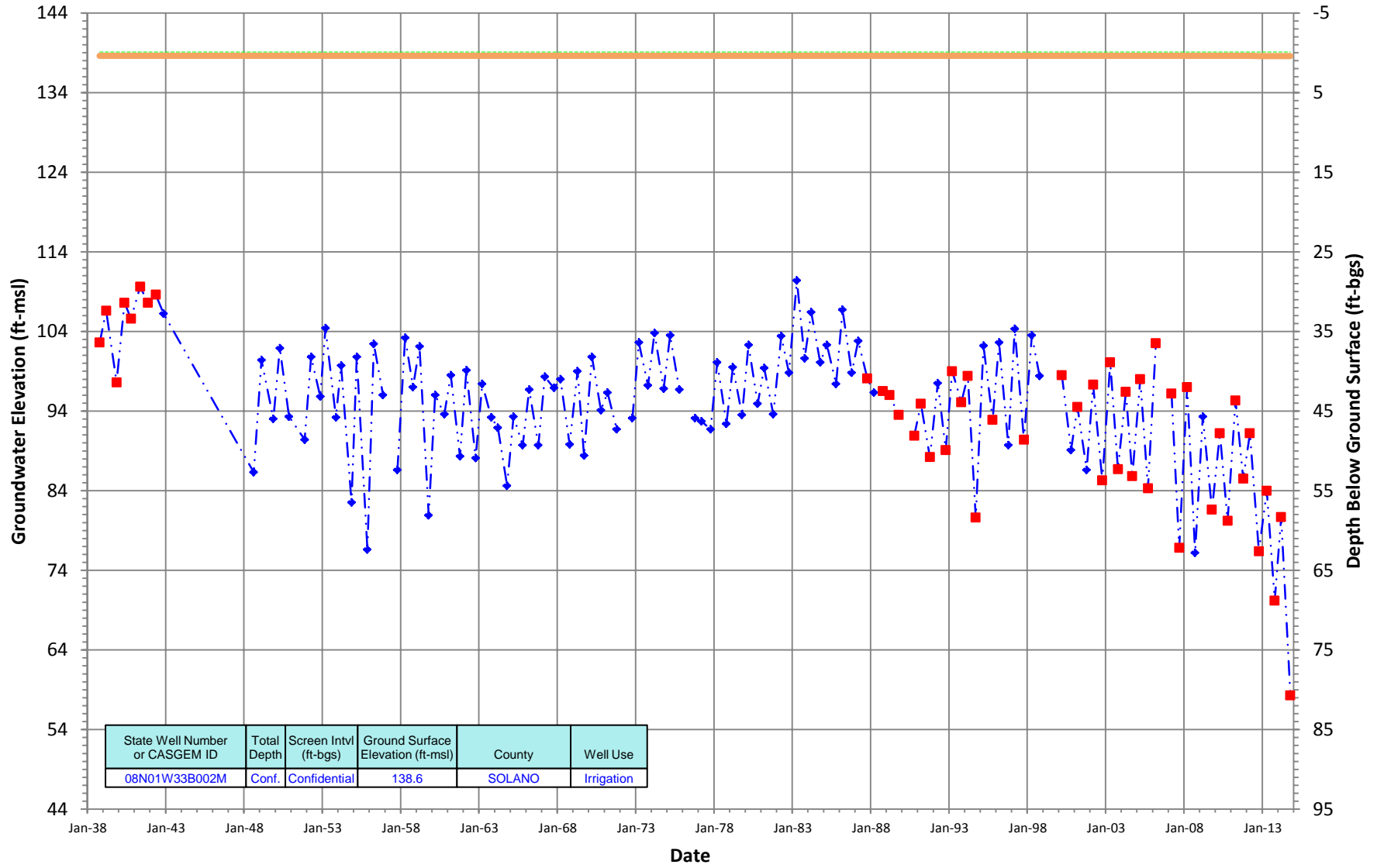
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

08N01W33B002M  
 Period Of Record: 10/20/1938 to 10/09/2014

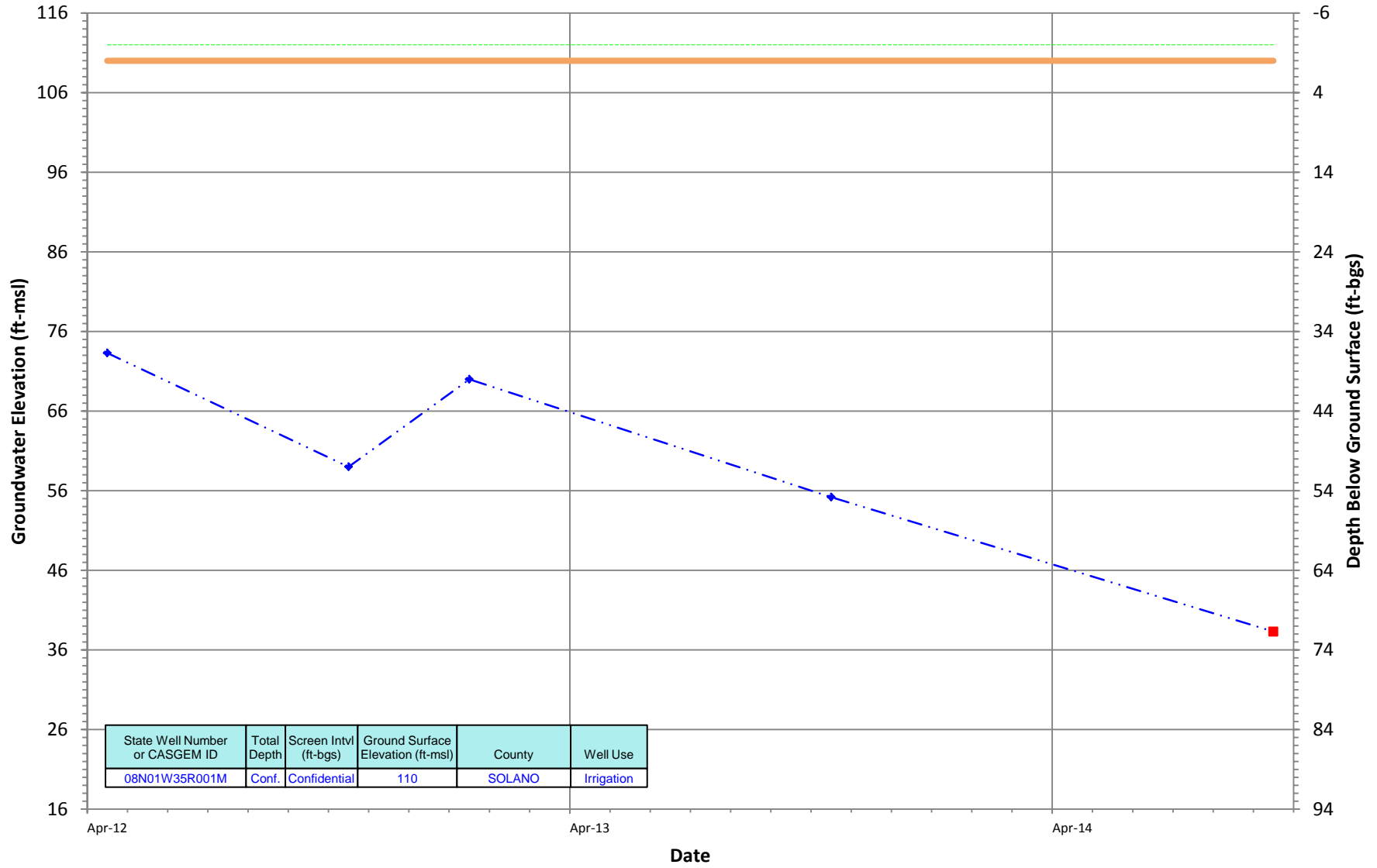
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N01W35R001M  
 Period Of Record: 04/02/2012 to 09/30/2014

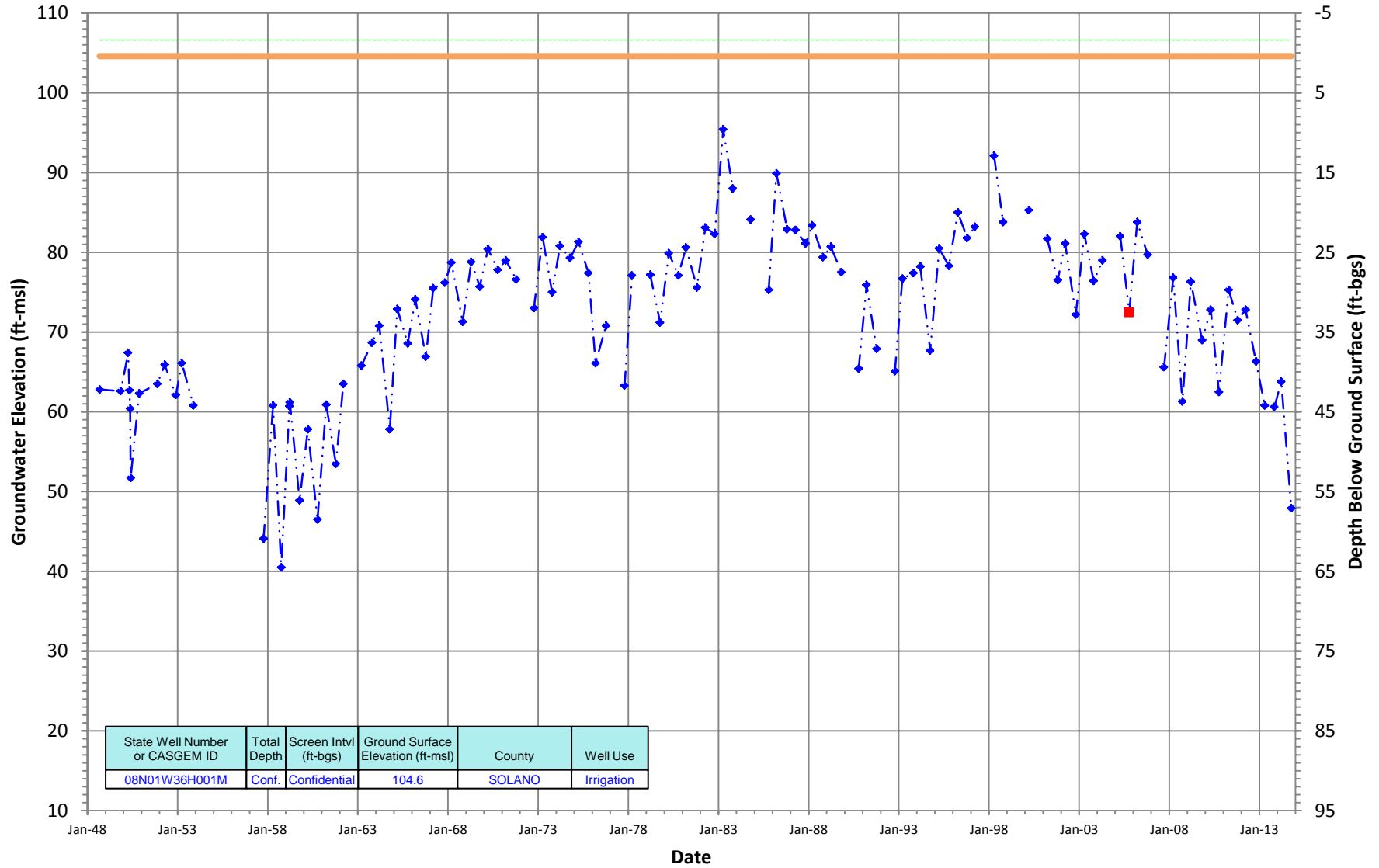
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

08N01W36H001M  
 Period Of Record: 09/07/1948 to 10/09/2014

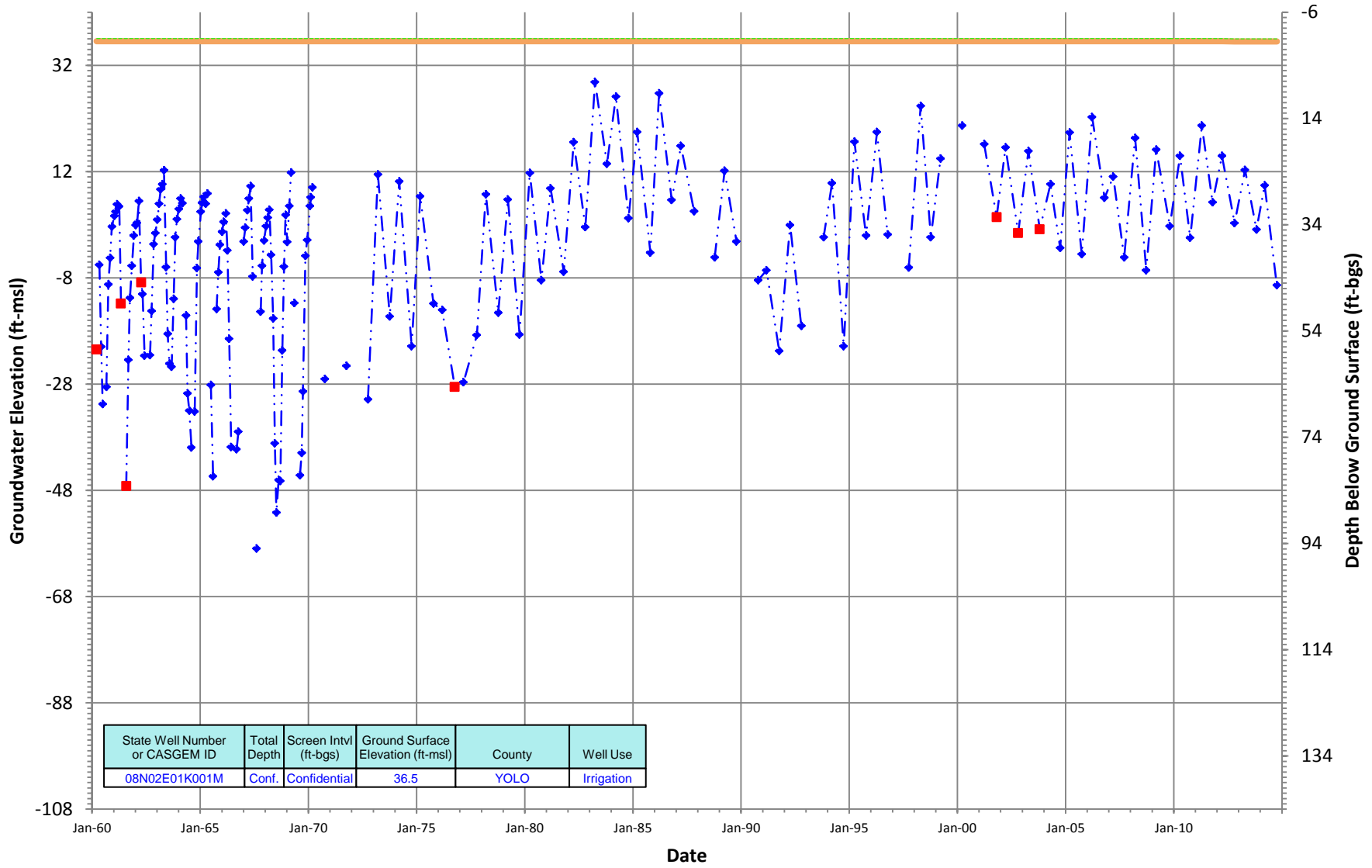
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N02E01K001M  
 Period Of Record: 03/18/1960 to 10/07/2014

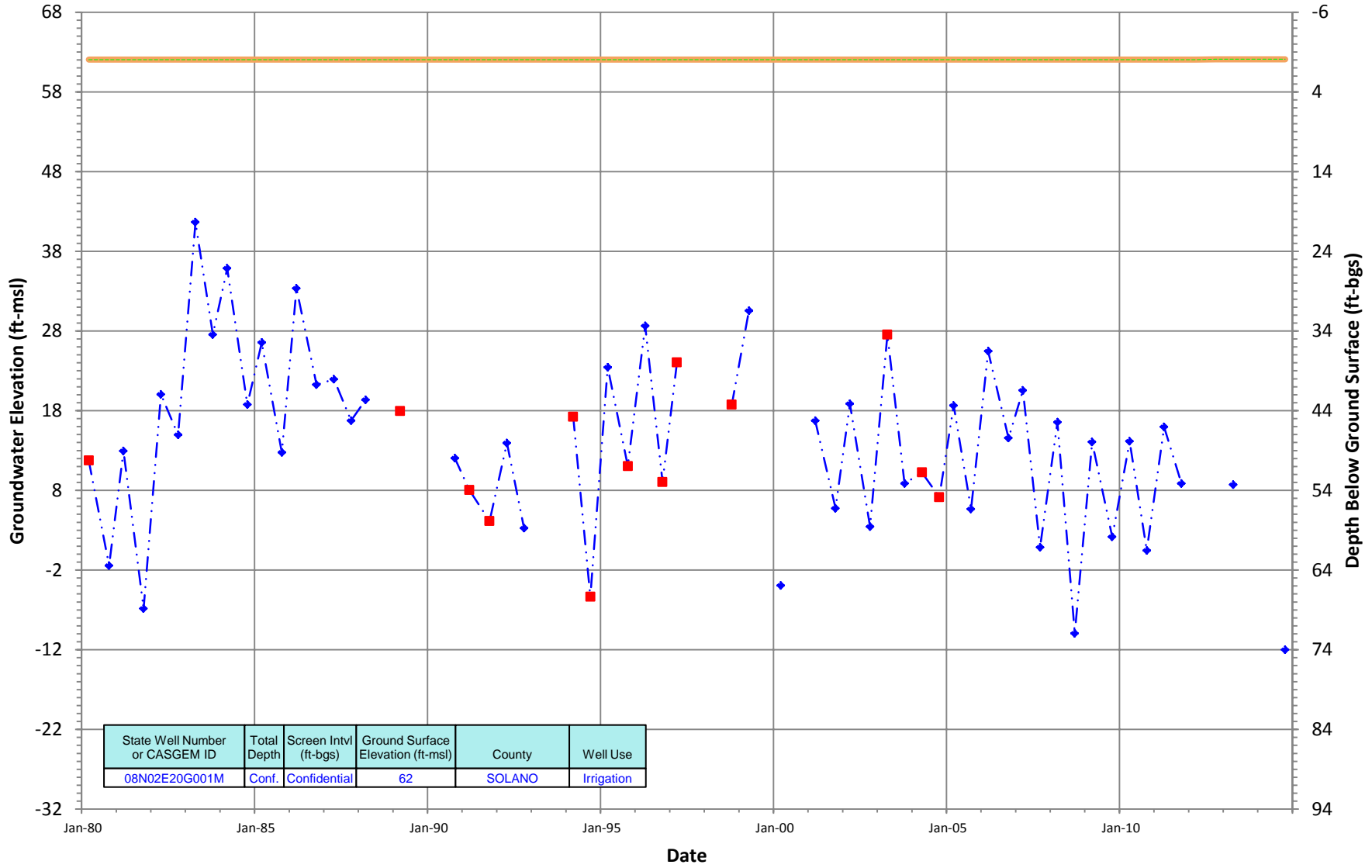
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N02E20G001M  
 Period Of Record: 03/28/1980 to 10/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600

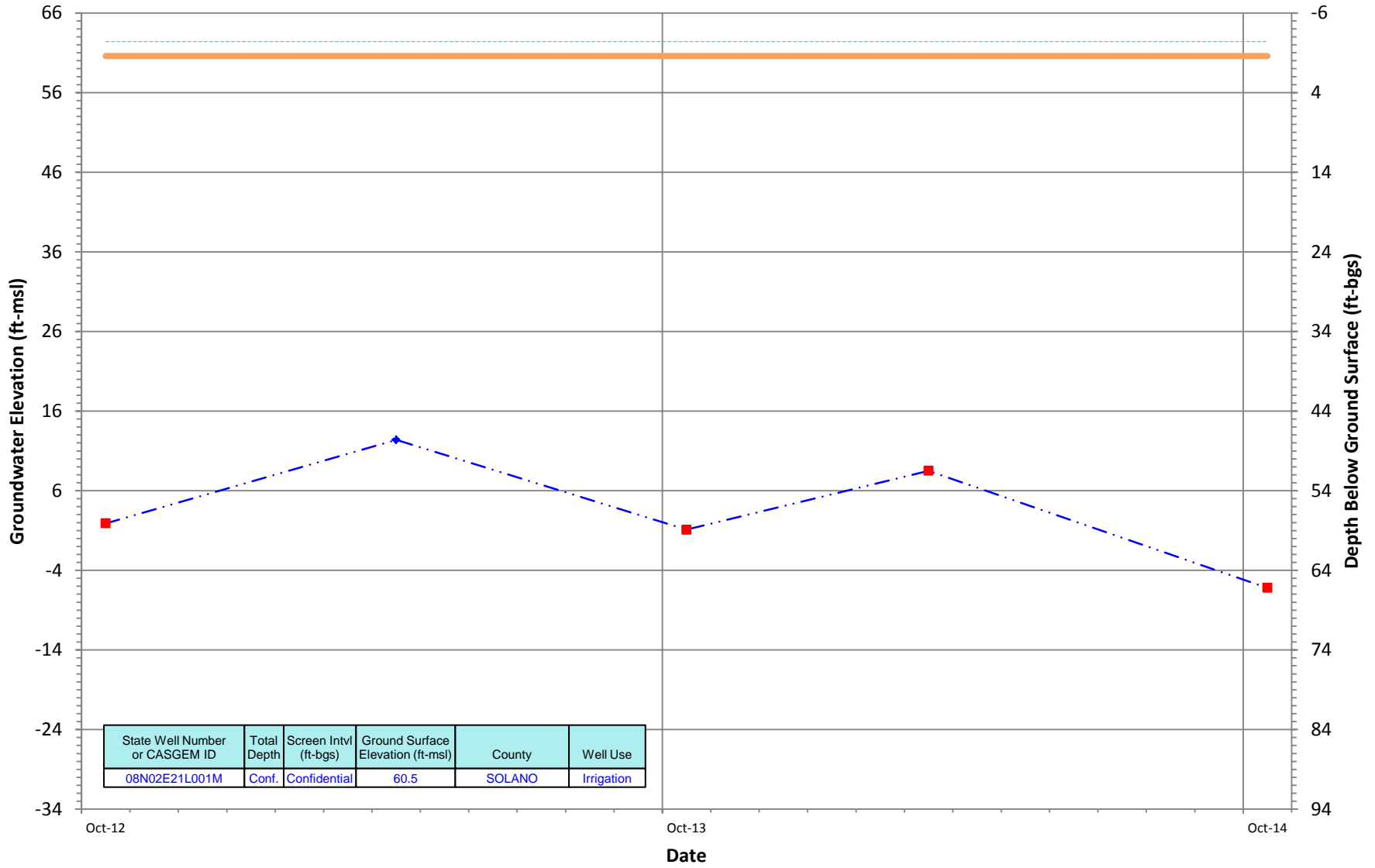


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
08N02E20G001M	Conf.	Confidential	62	SOLANO	Irrigation

— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N02E21L001M  
 Period Of Record: 10/22/2012 to 10/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600

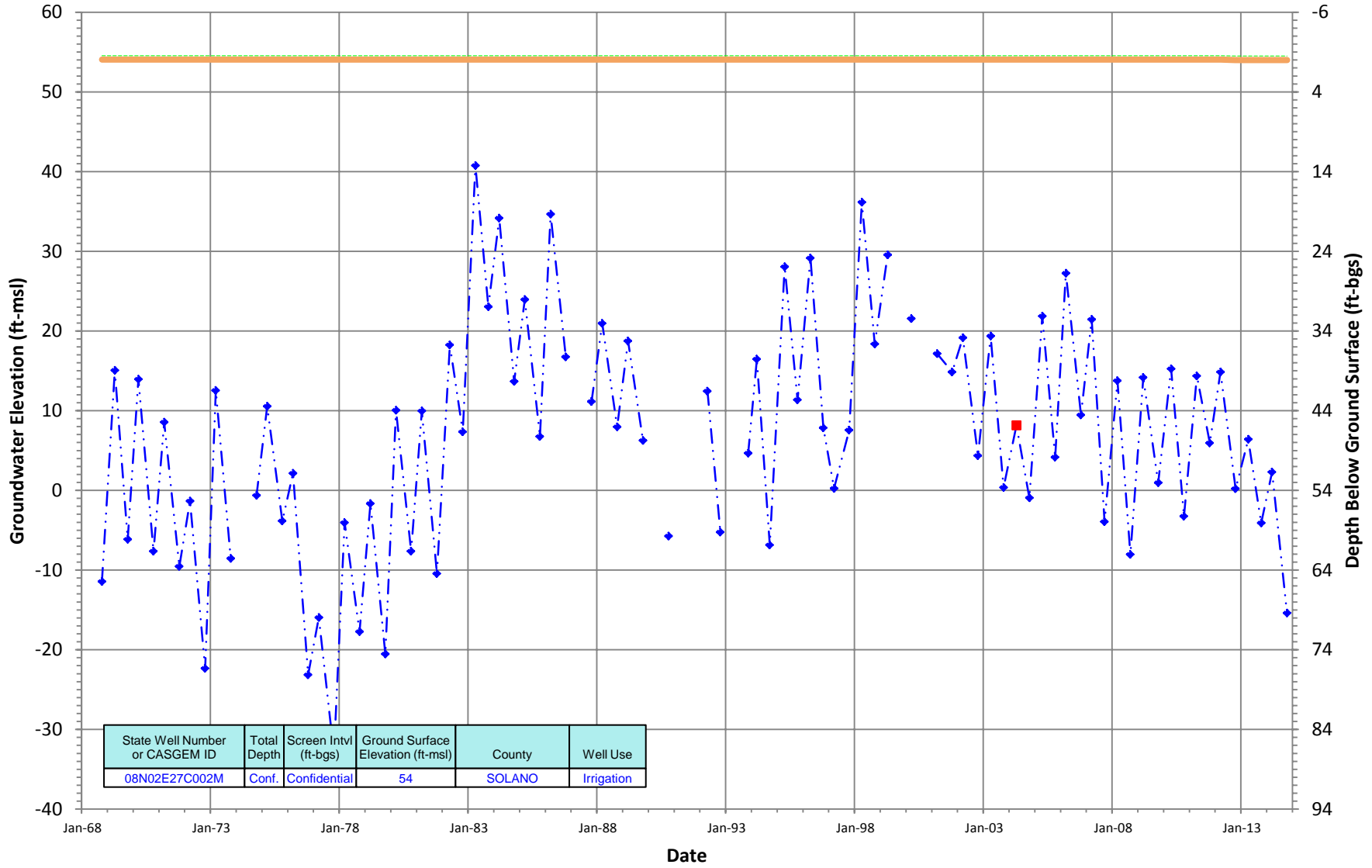


— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements



08N02E27C002M  
 Period Of Record: 10/21/1968 to 10/07/2014

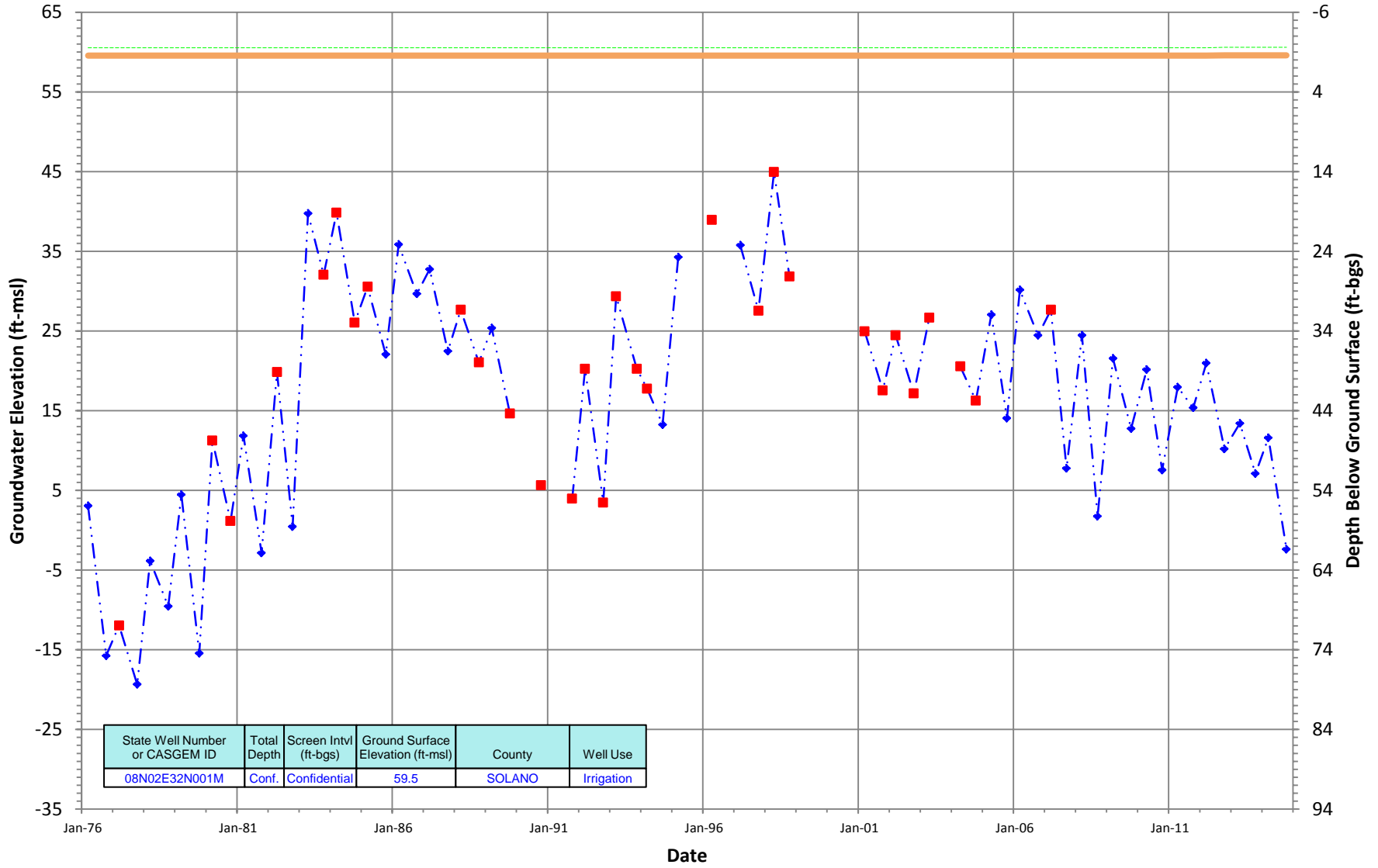
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

08N02E32N001M  
 Period Of Record: 03/05/1976 to 10/07/2014

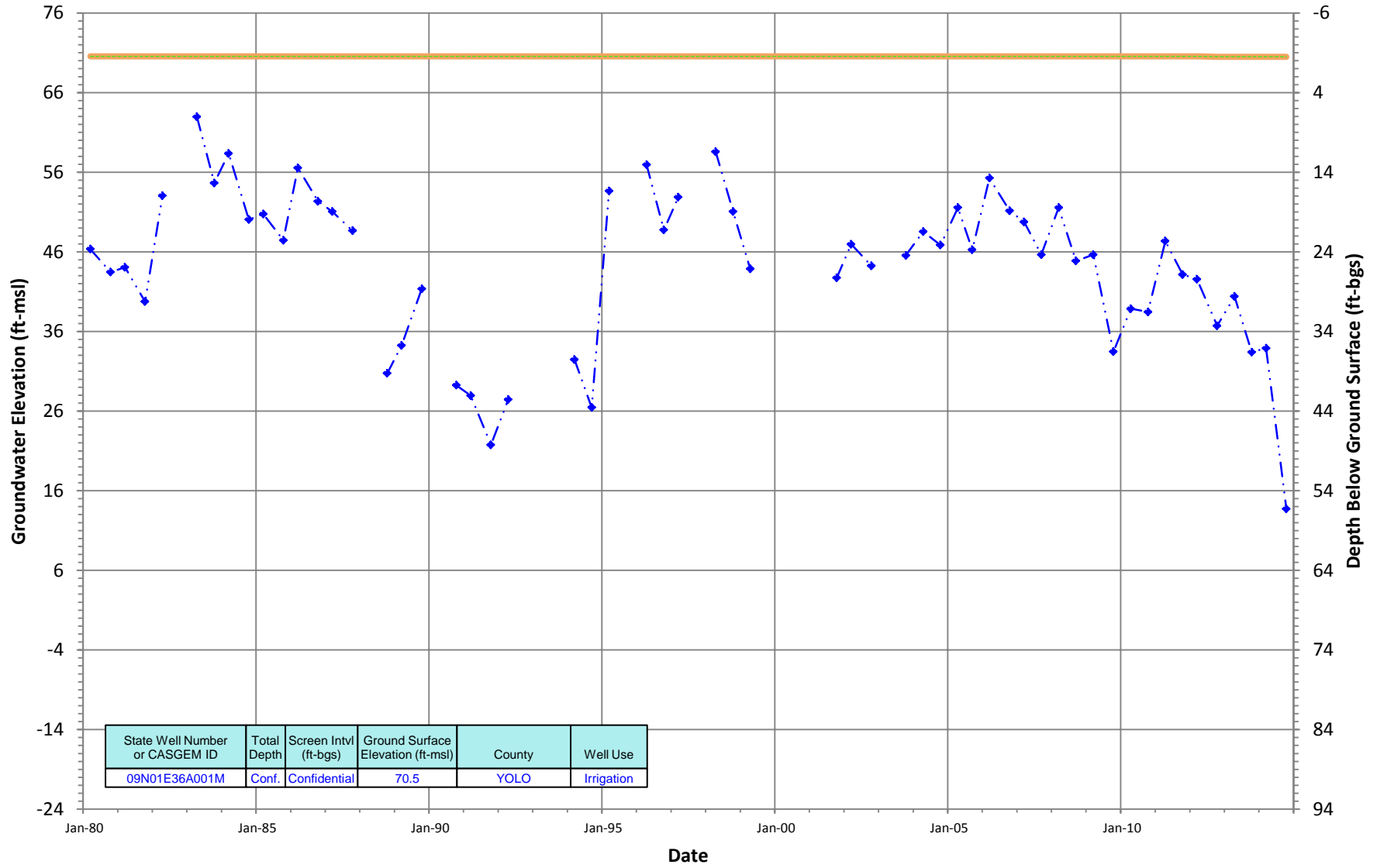
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

09N01E36A001M  
 Period Of Record: 03/28/1980 to 10/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

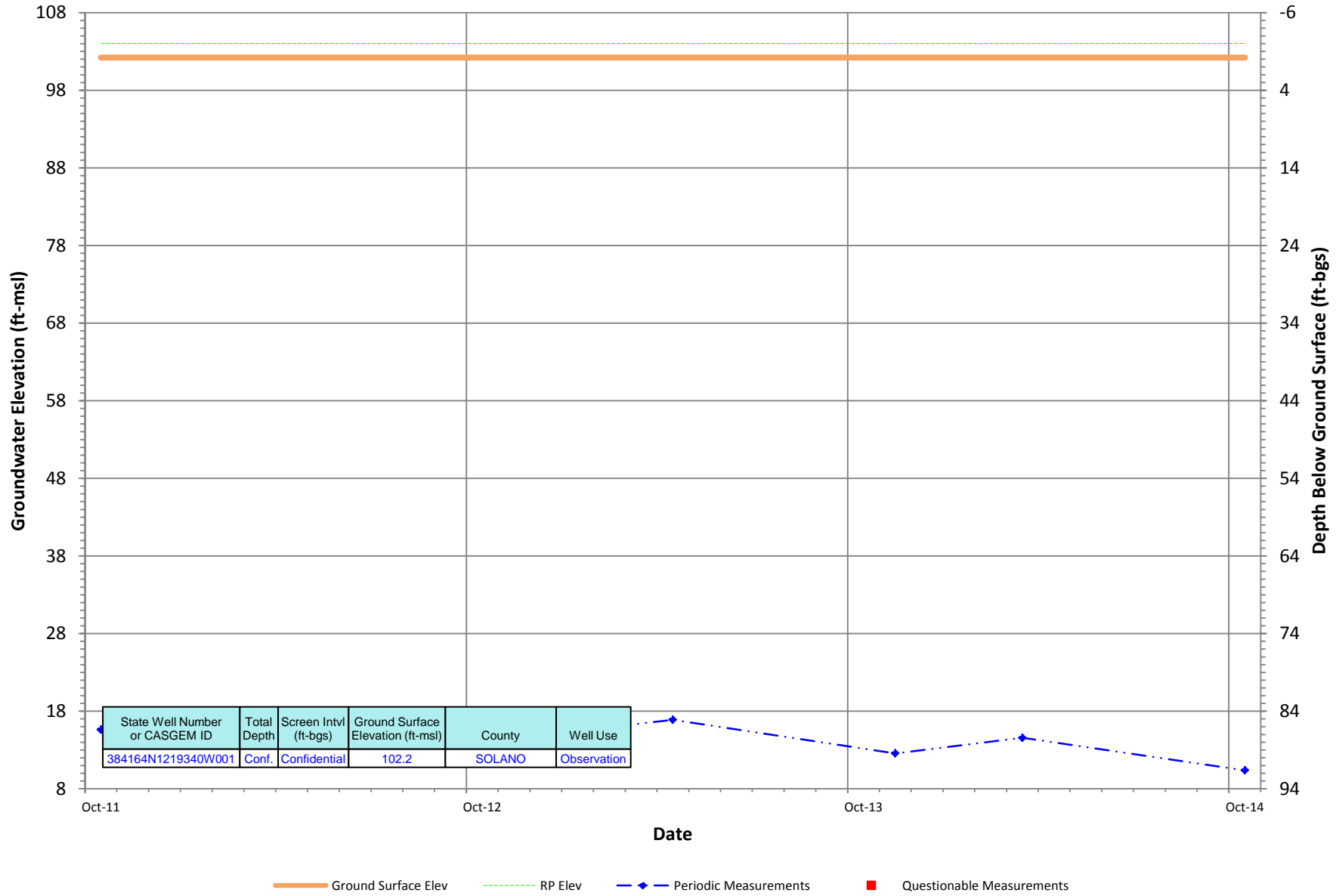
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# **Deep Groundwater Monitoring Well Hydrographs- Solano Subbasin**

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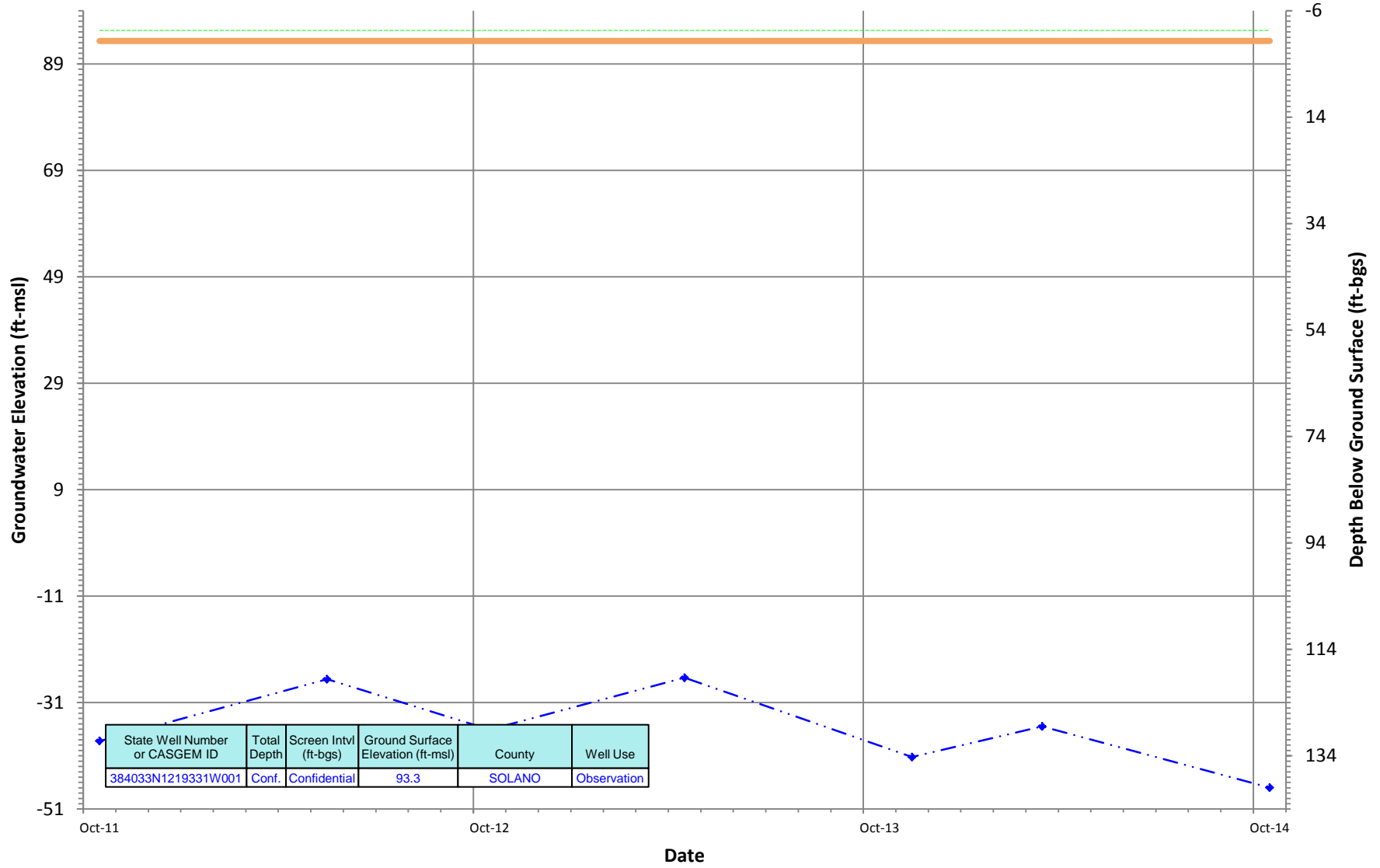
384164N1219340W001  
 Period Of Record: 10/24/2011 to 10/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



384033N1219331W001  
 Period Of Record: 10/24/2011 to 10/07/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

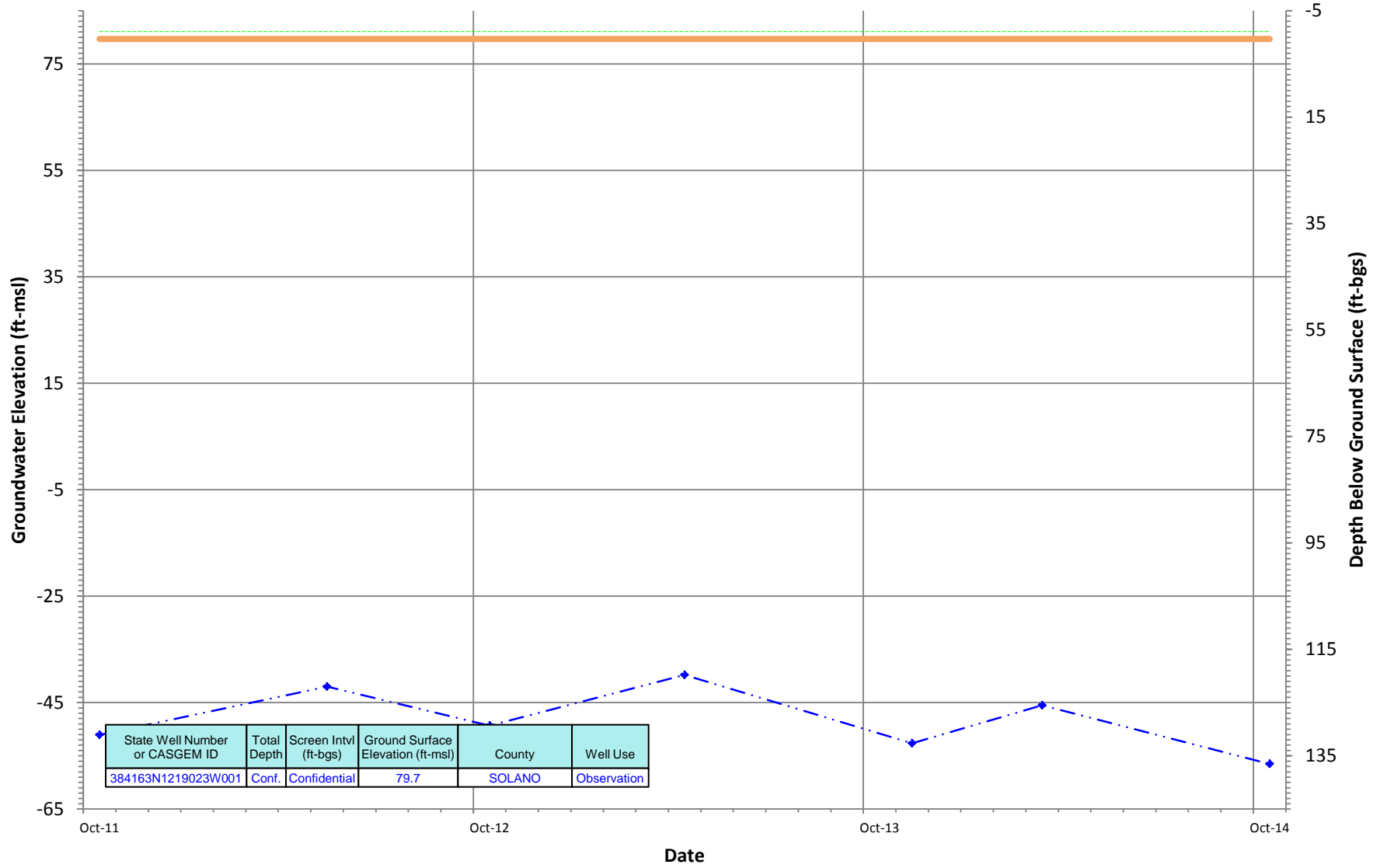


— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements



384163N1219023W001  
 Period Of Record: 10/24/2011 to 10/07/2014

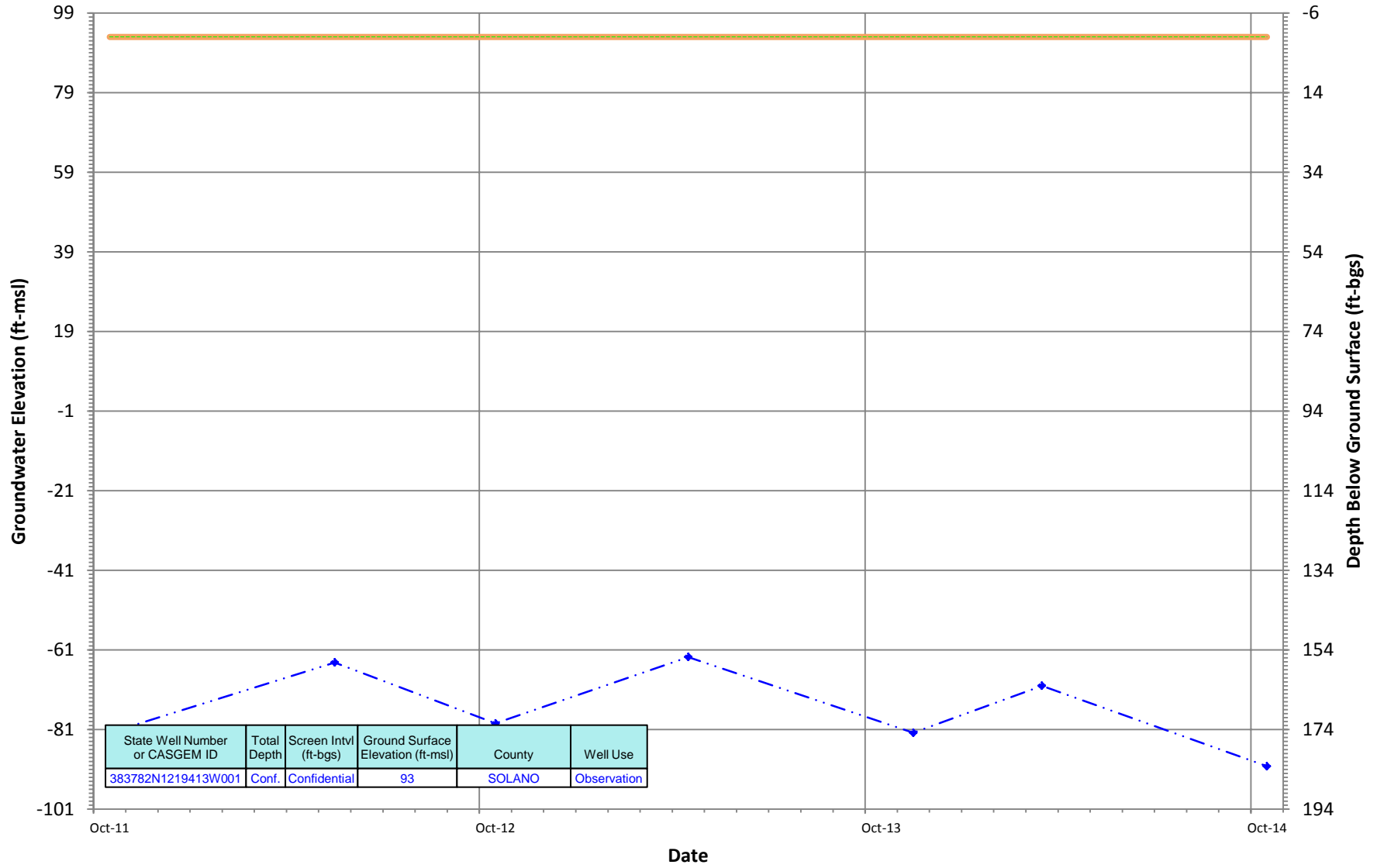
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

383782N1219413W001  
 Period Of Record: 10/24/2011 to 10/07/2014

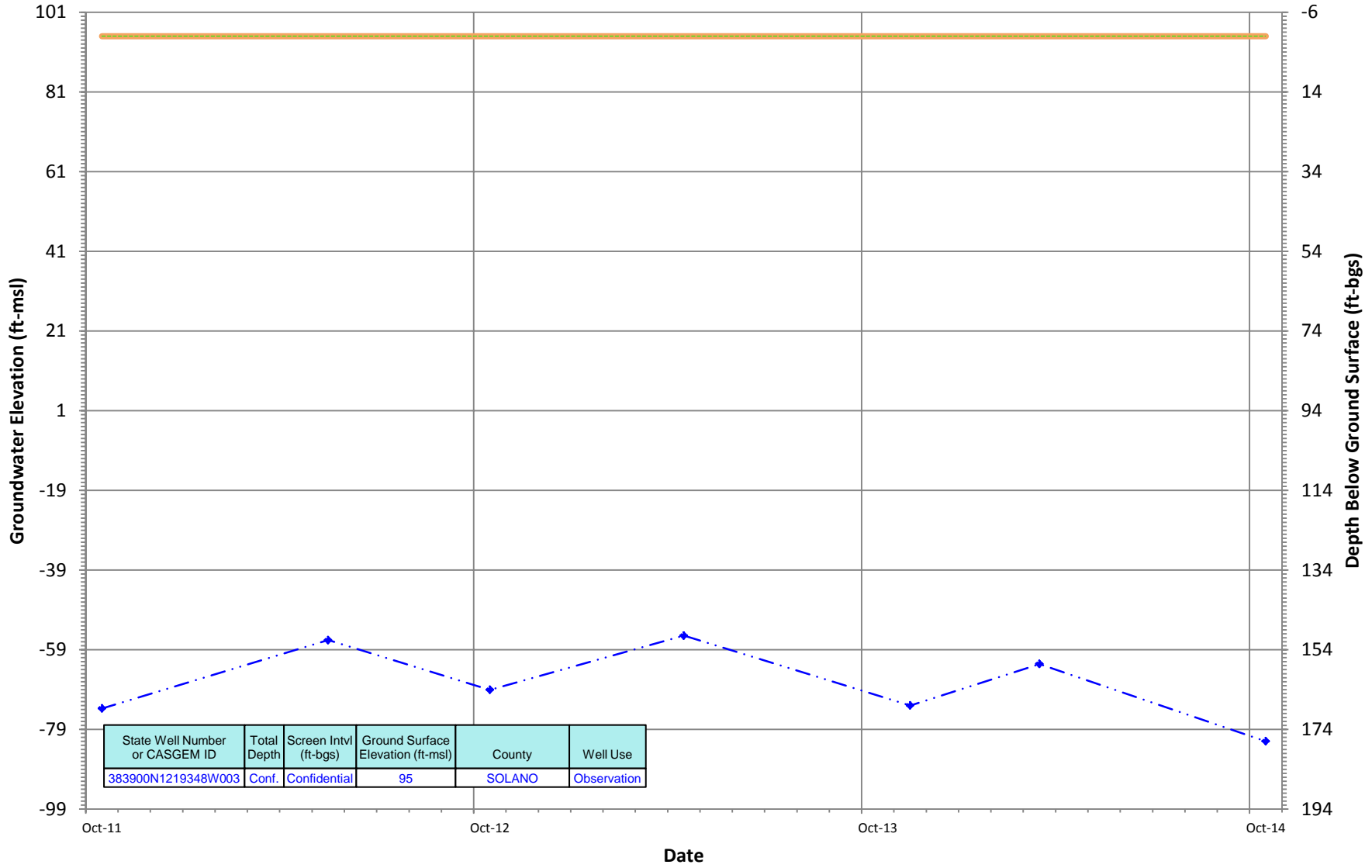
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

383900N1219348W003  
 Period Of Record: 10/24/2011 to 10/07/2014

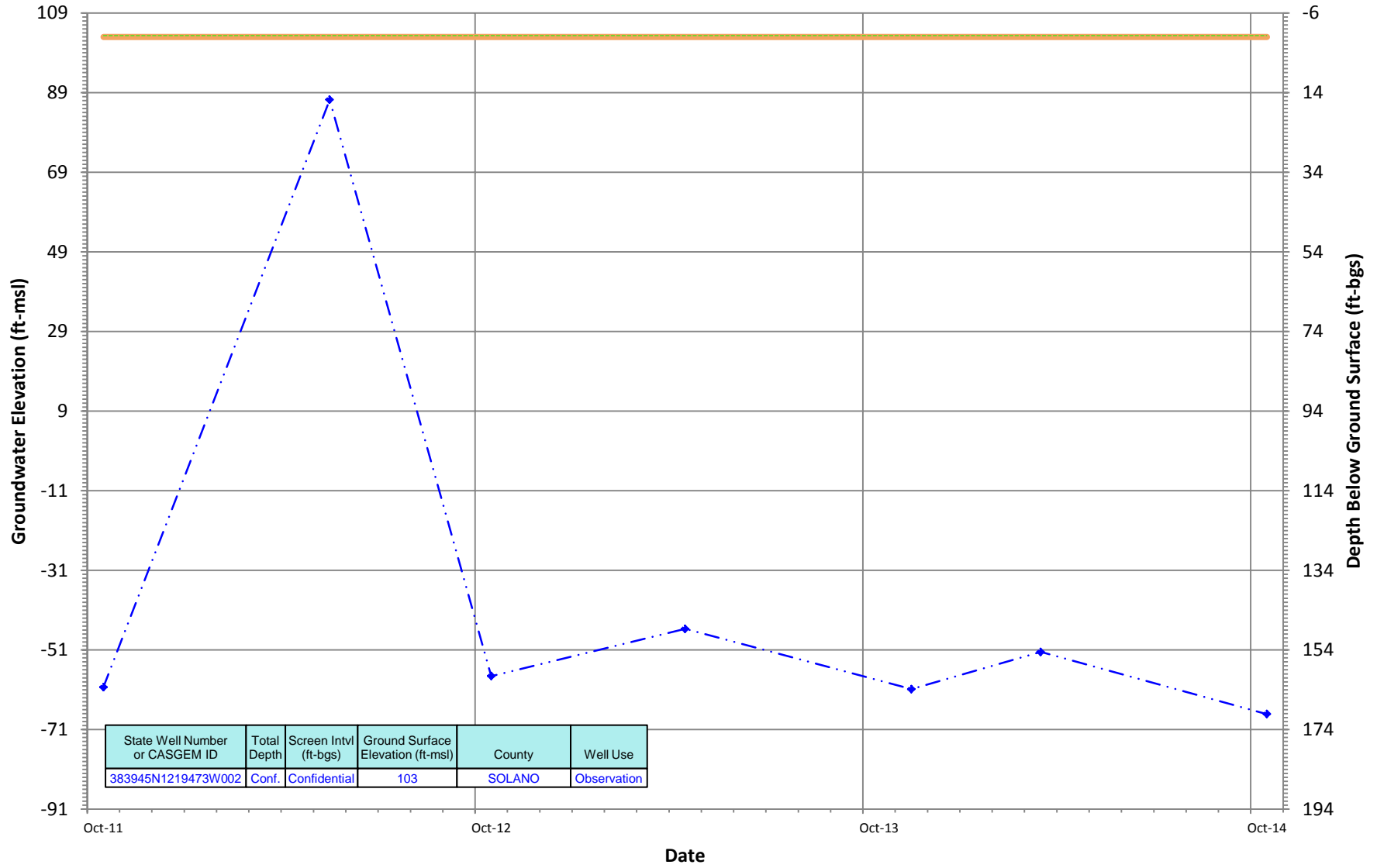
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

383945N1219473W002  
 Period Of Record: 10/24/2011 to 10/07/2014

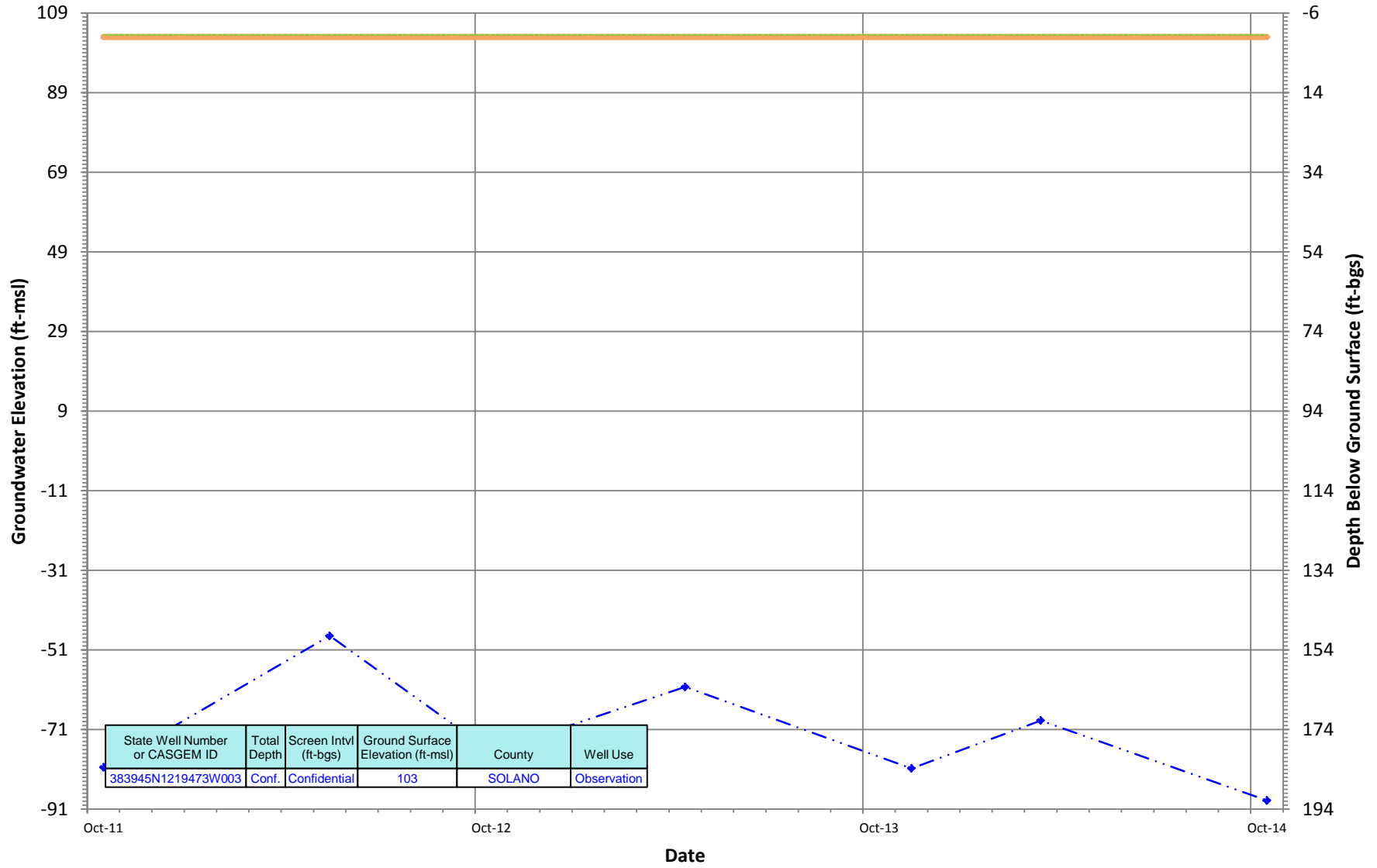
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

383945N1219473W003  
 Period Of Record: 10/24/2011 to 10/07/2014

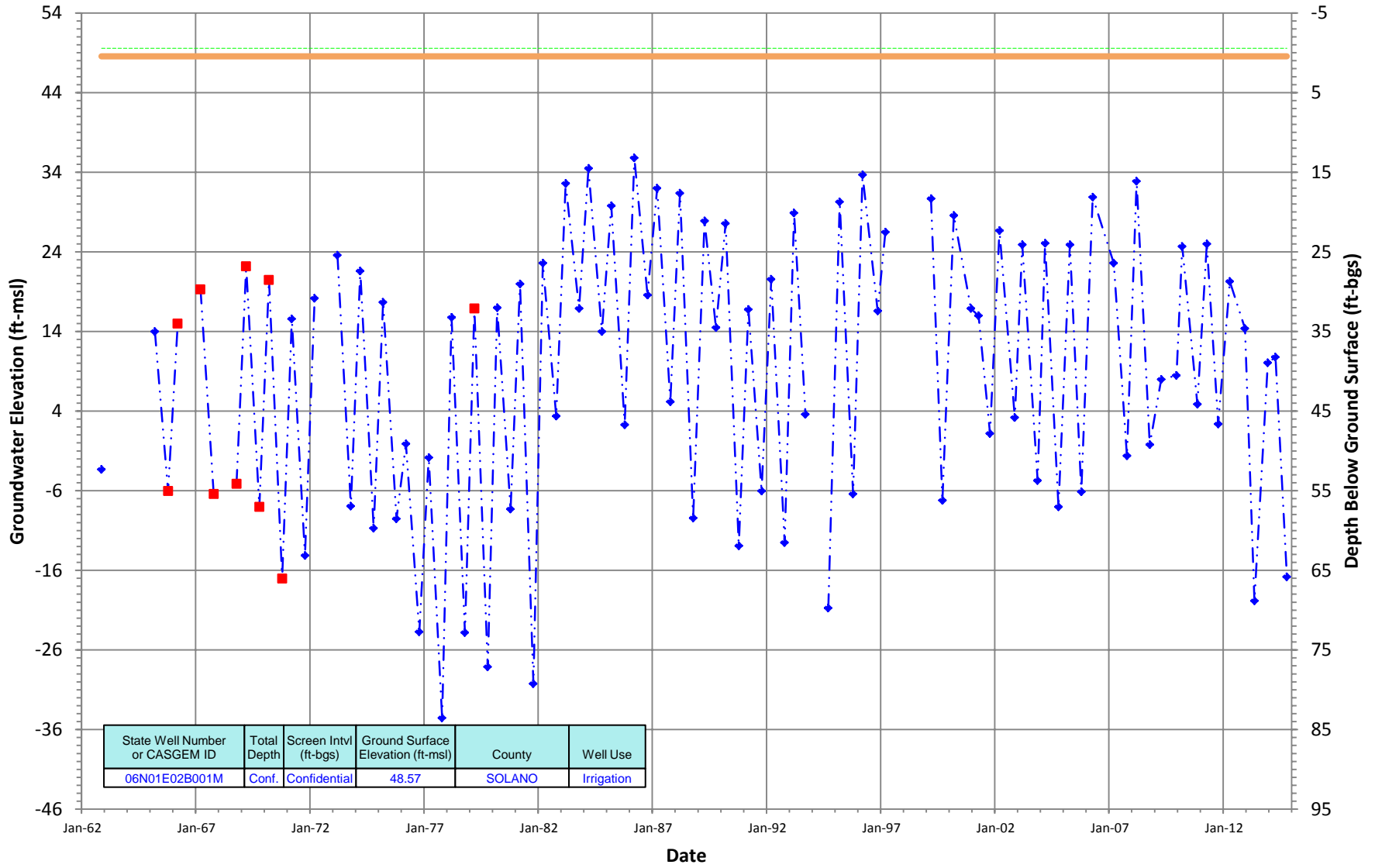
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N01E02B001M  
 Period Of Record: 11/21/1962 to 10/29/2014

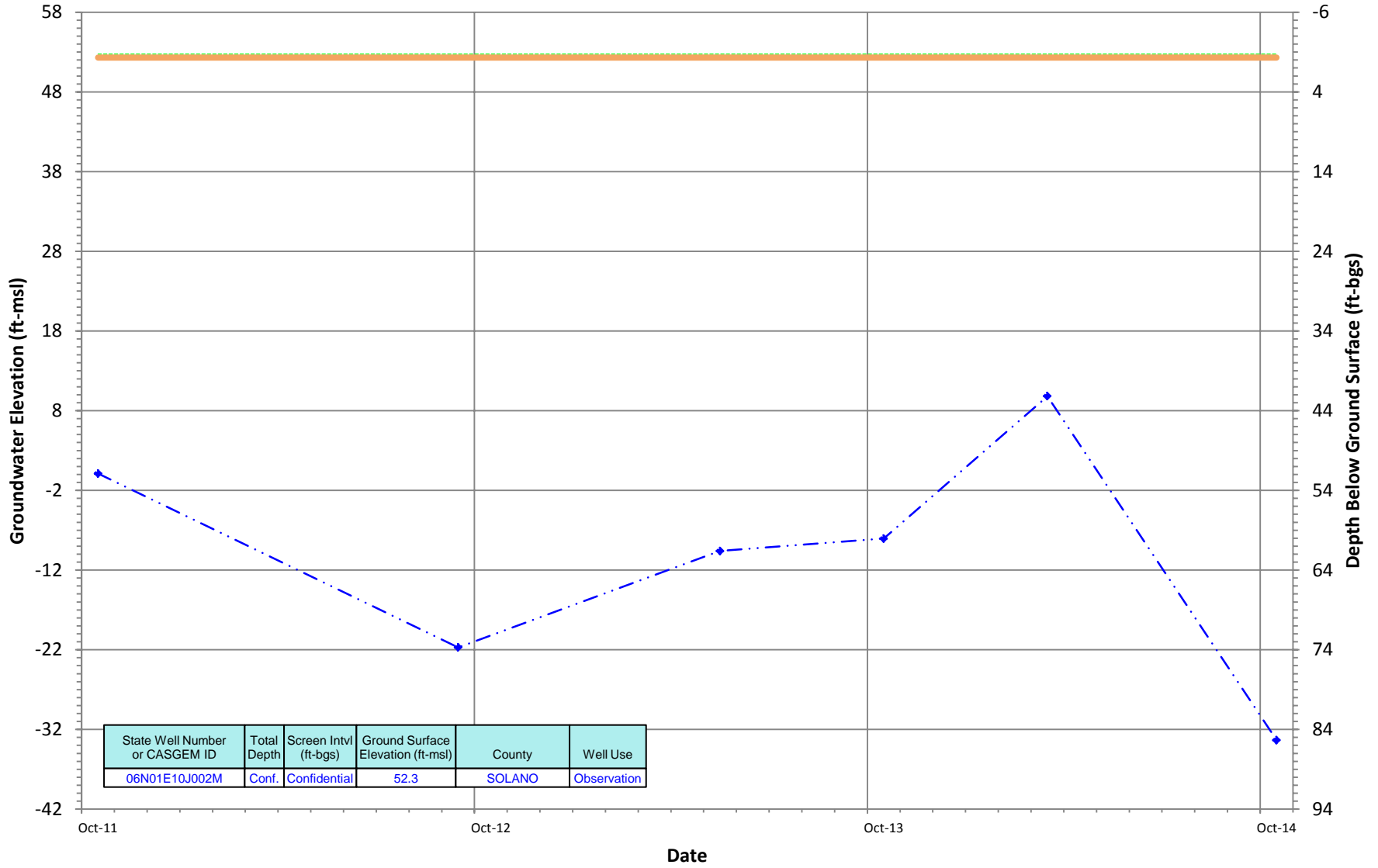
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

06N01E10J002M  
 Period Of Record: 10/24/2011 to 10/14/2014

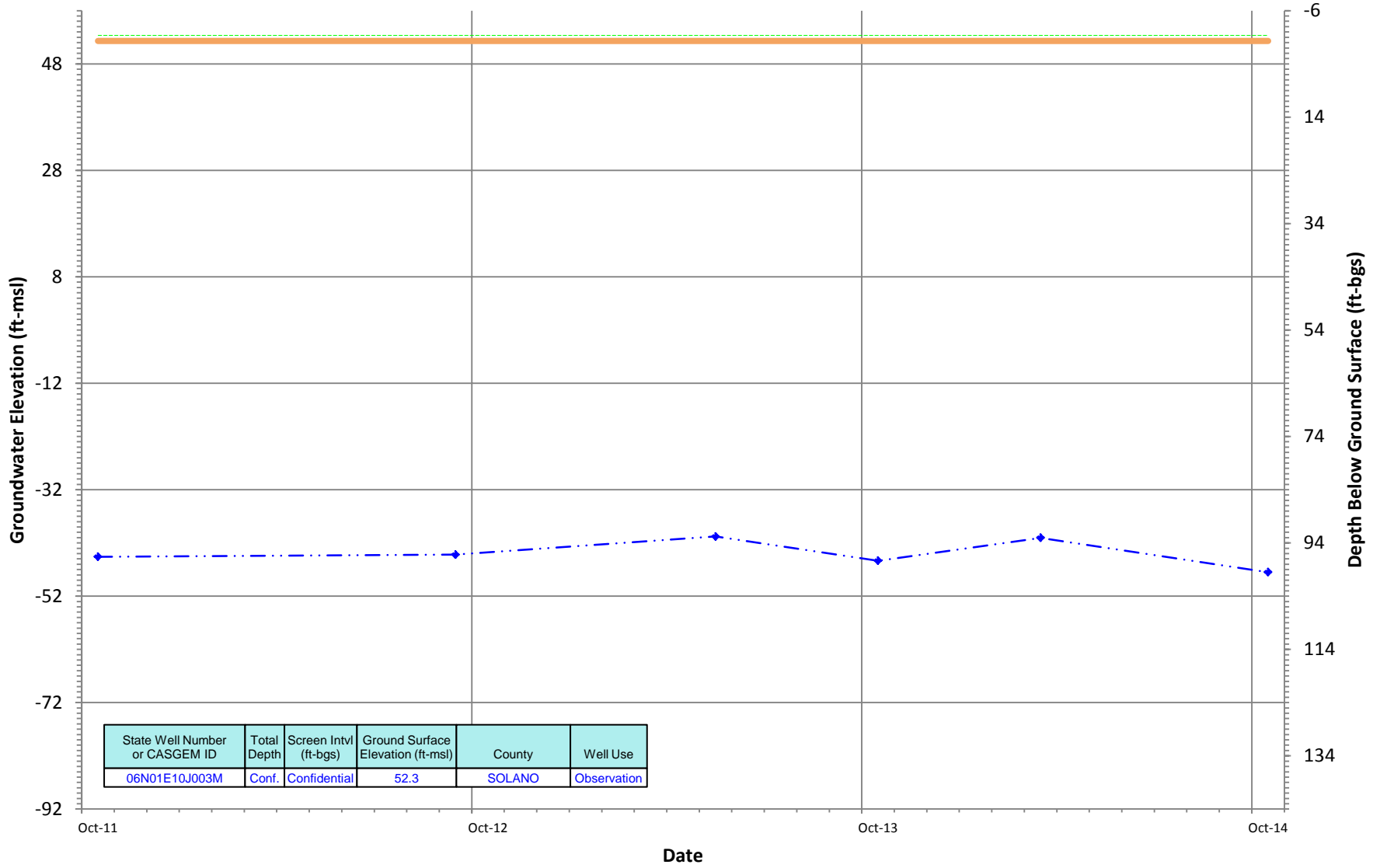
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N01E10J003M  
 Period Of Record: 10/24/2011 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

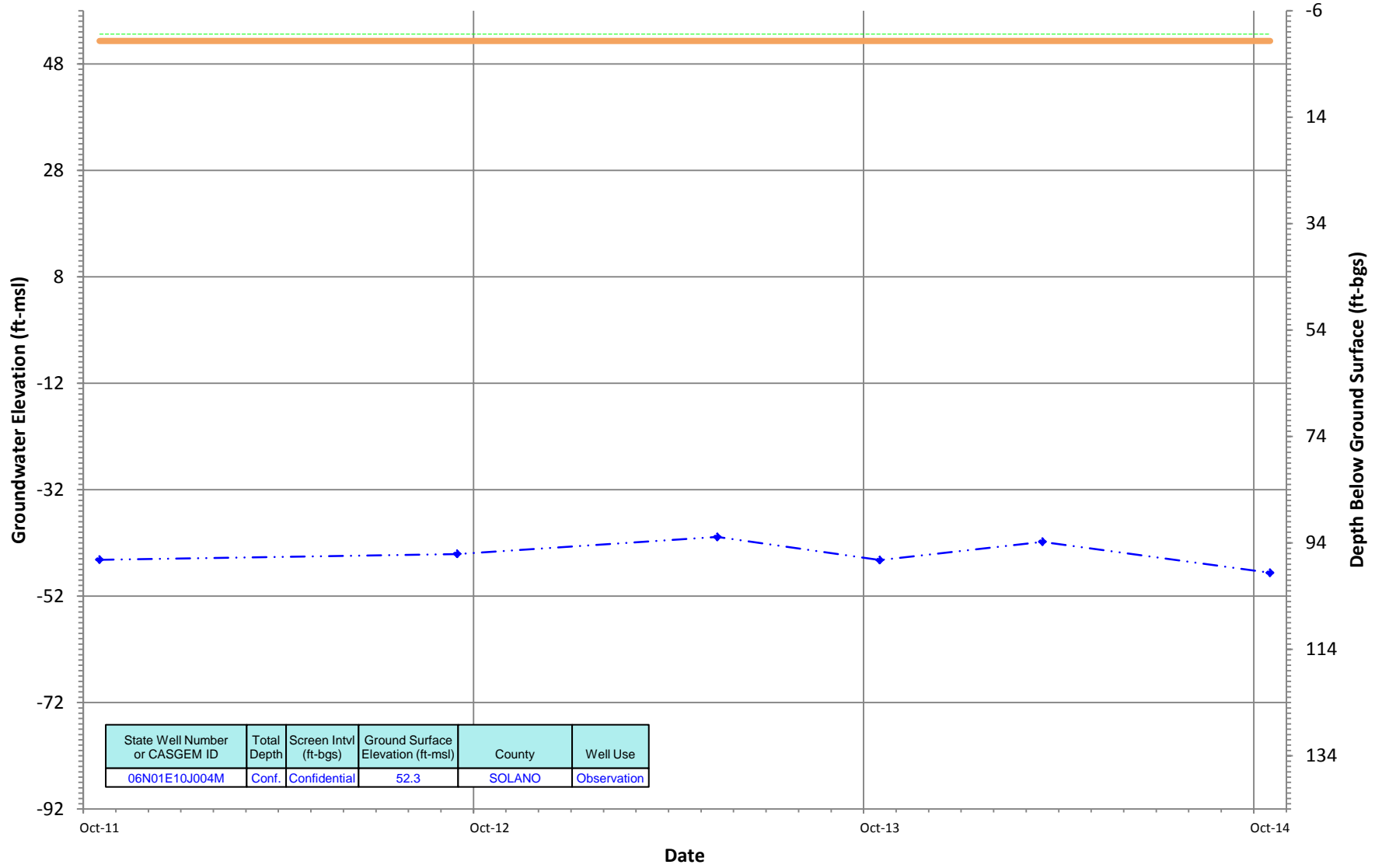


— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements



06N01E10J004M  
 Period Of Record: 10/24/2011 to 10/14/2014

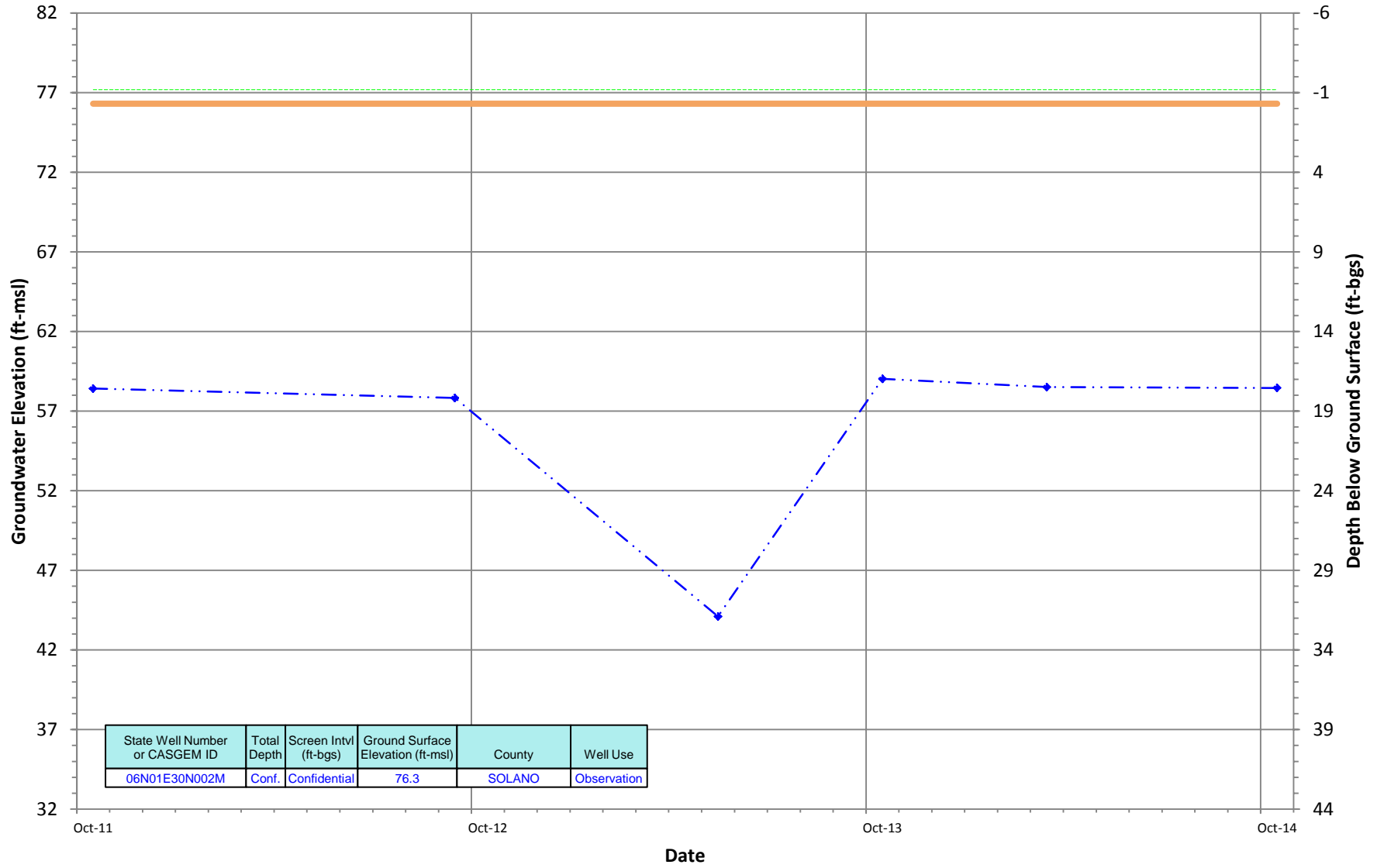
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

06N01E30N002M  
 Period Of Record: 10/24/2011 to 10/14/2014

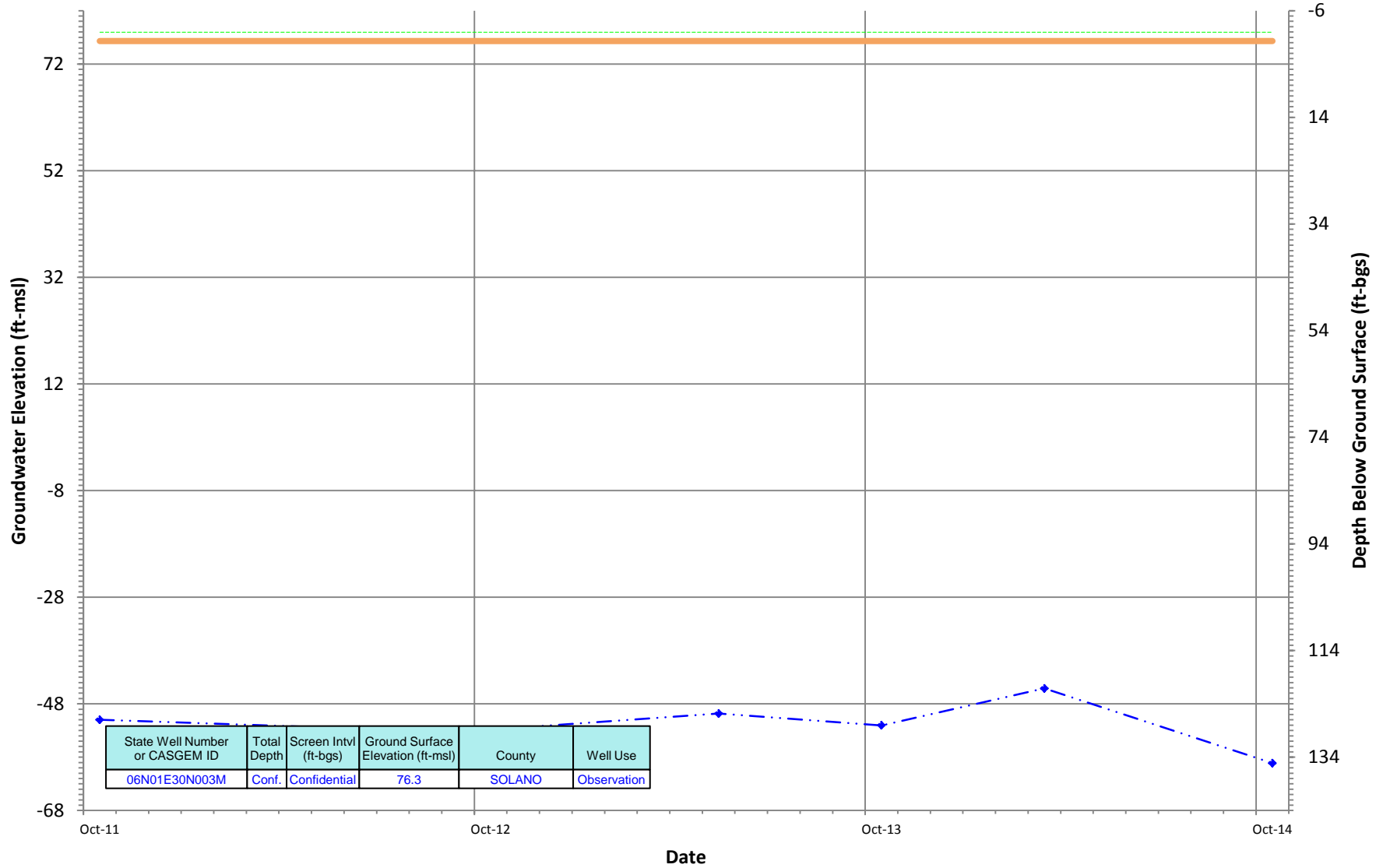
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

06N01E30N003M  
 Period Of Record: 10/24/2011 to 10/14/2014

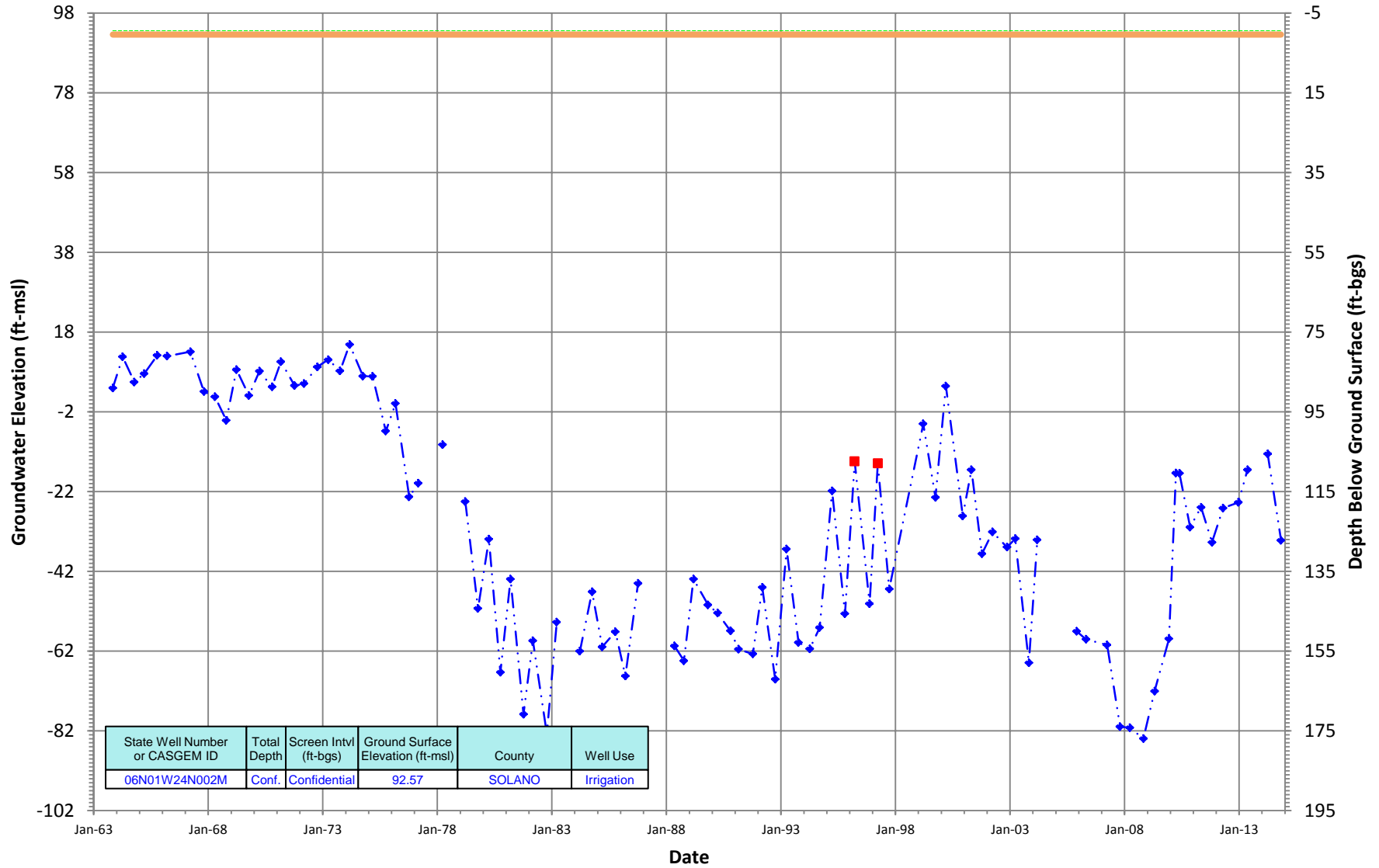
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

06N01W24N002M  
 Period Of Record: 11/01/1963 to 10/29/2014

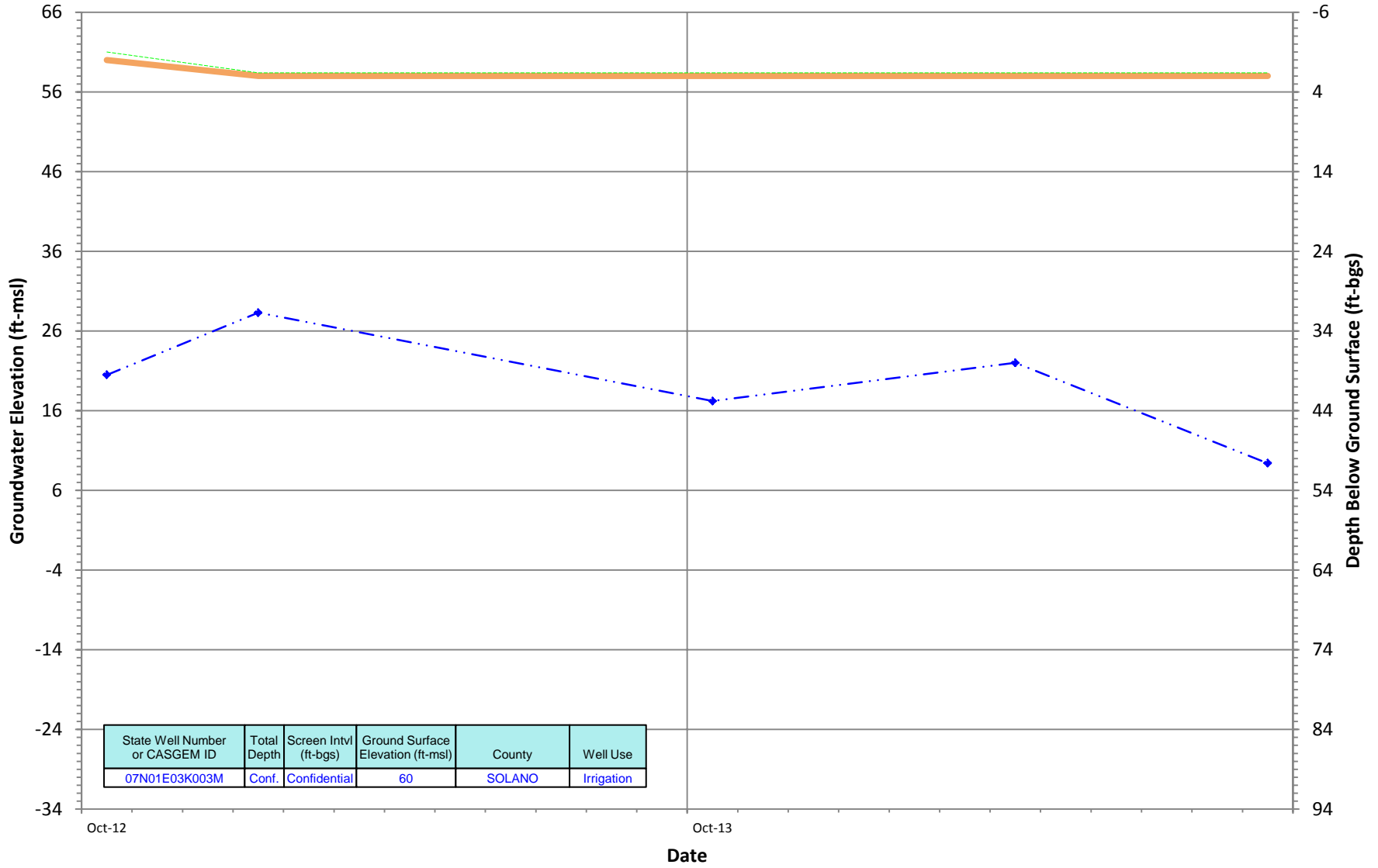
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E03K003M  
 Period Of Record: 10/02/2012 to 09/30/2014

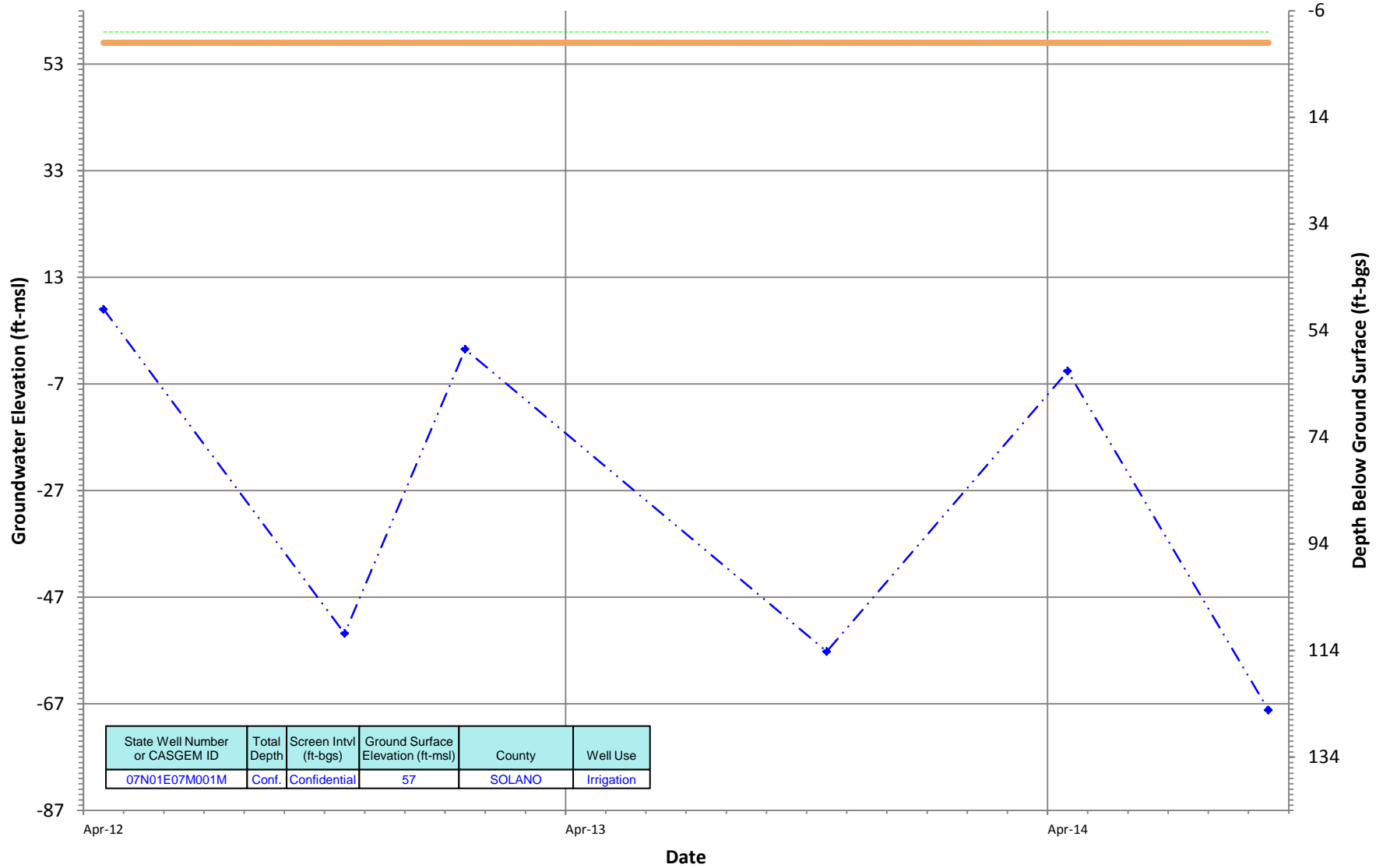
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E07M001M  
 Period Of Record: 04/02/2012 to 09/29/2014

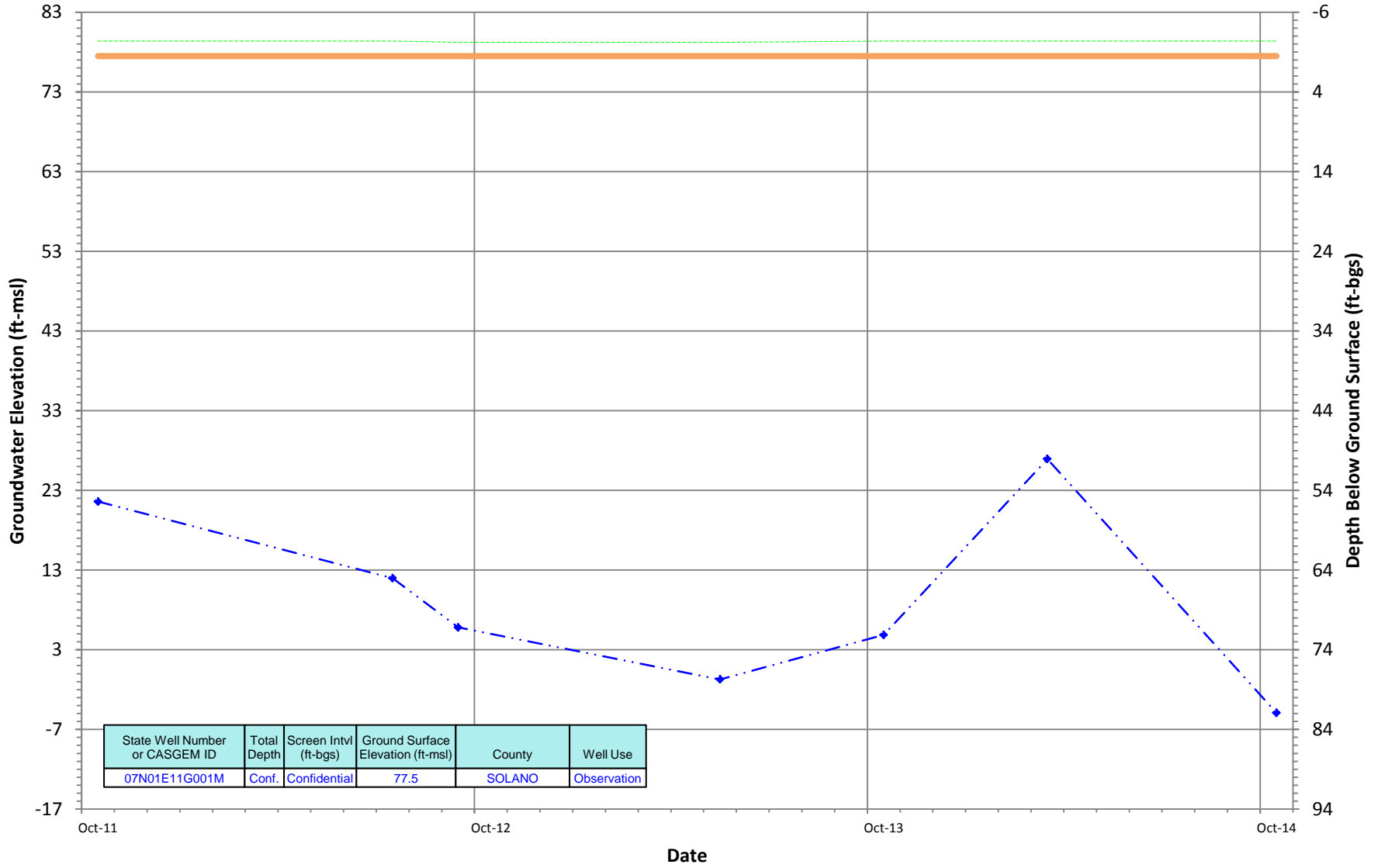
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - Periodic Measurements    
 ■ Questionable Measurements

07N01E11G001M  
 Period Of Record: 10/24/2011 to 10/14/2014

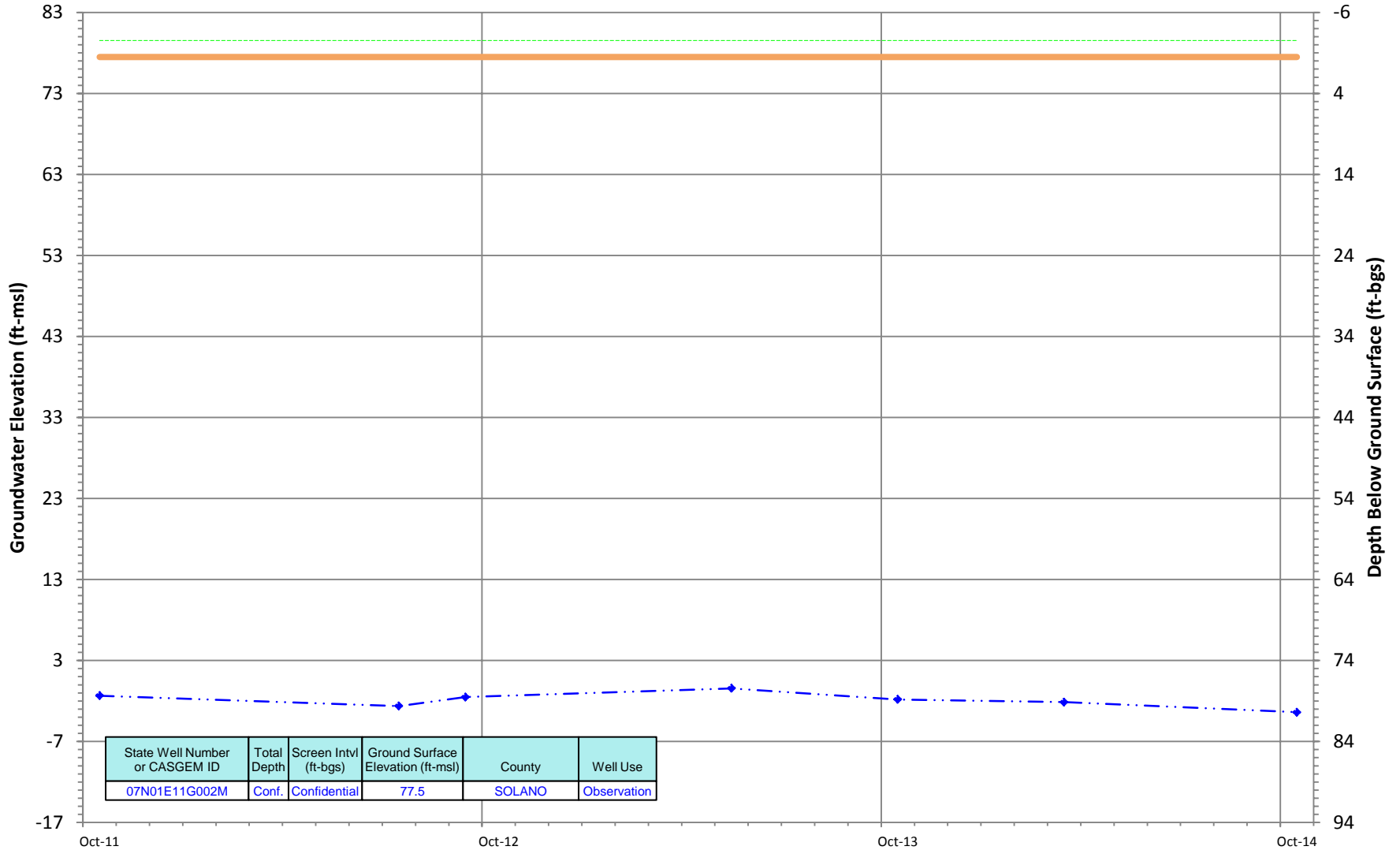
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

07N01E11G002M  
 Period Of Record: 10/24/2011 to 10/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

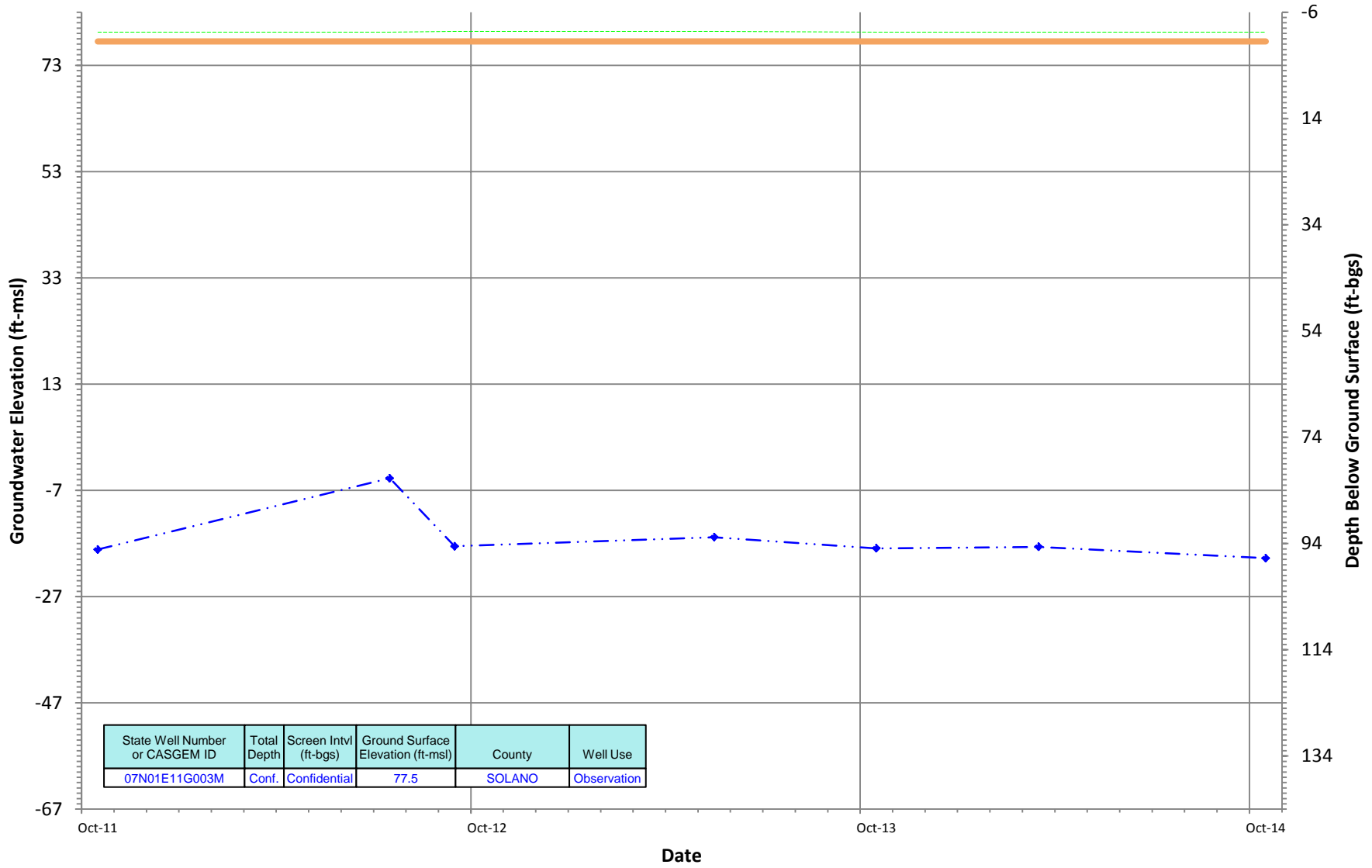


— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements



07N01E11G003M  
 Period Of Record: 10/24/2011 to 10/14/2014

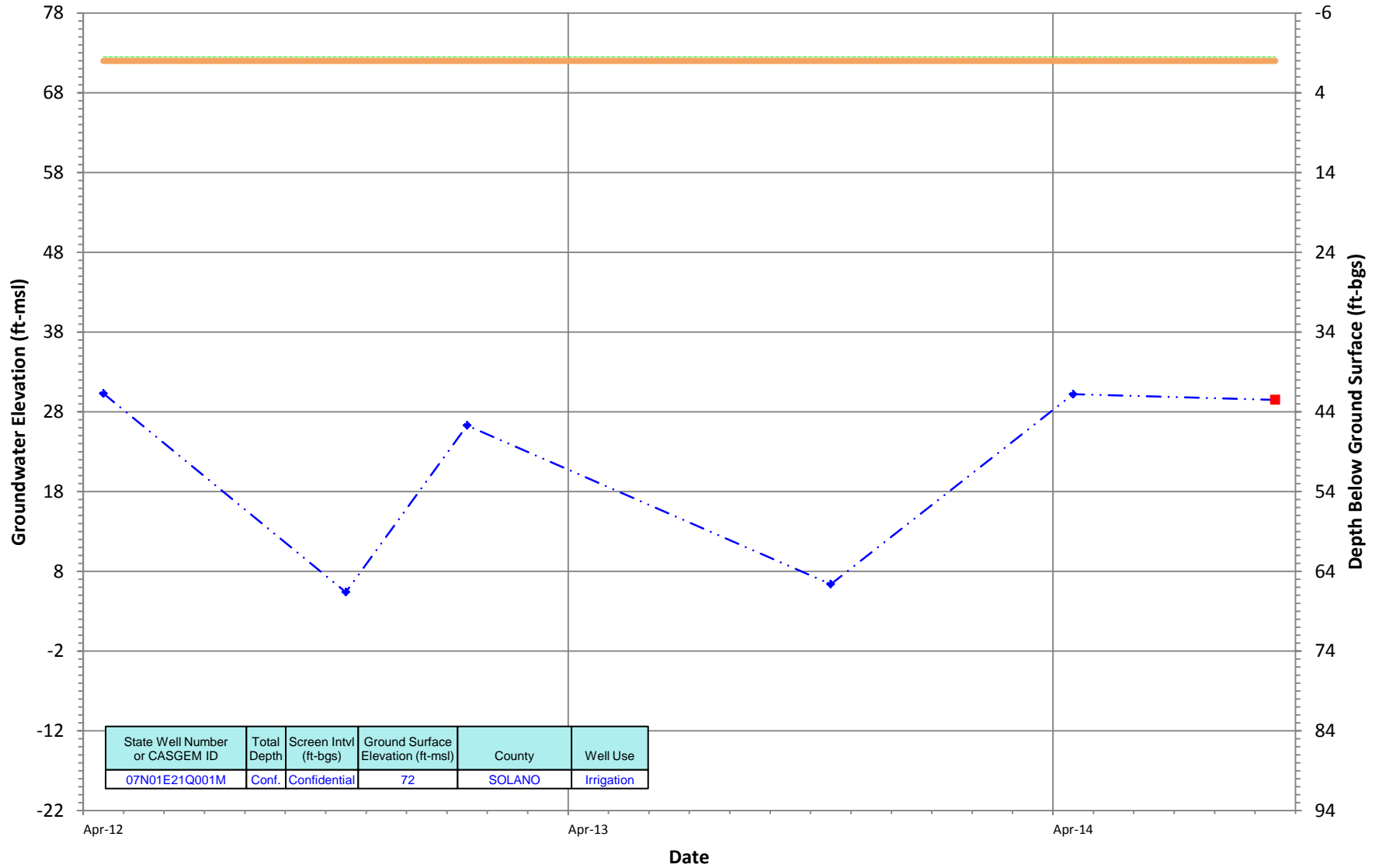
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N01E21Q001M  
 Period Of Record: 04/02/2012 to 09/30/2014

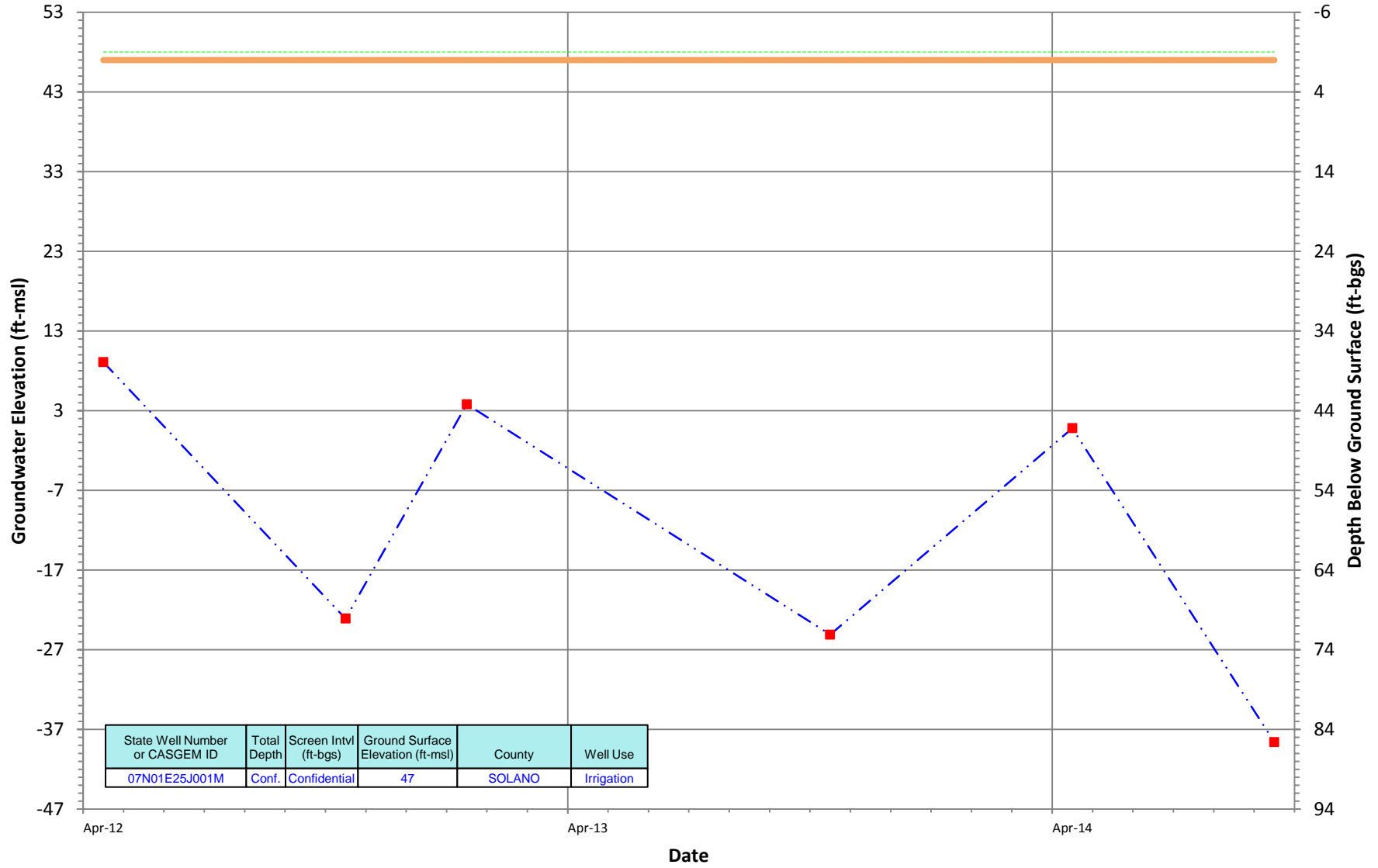
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N01E25J001M  
 Period Of Record: 04/04/2012 to 09/29/2014

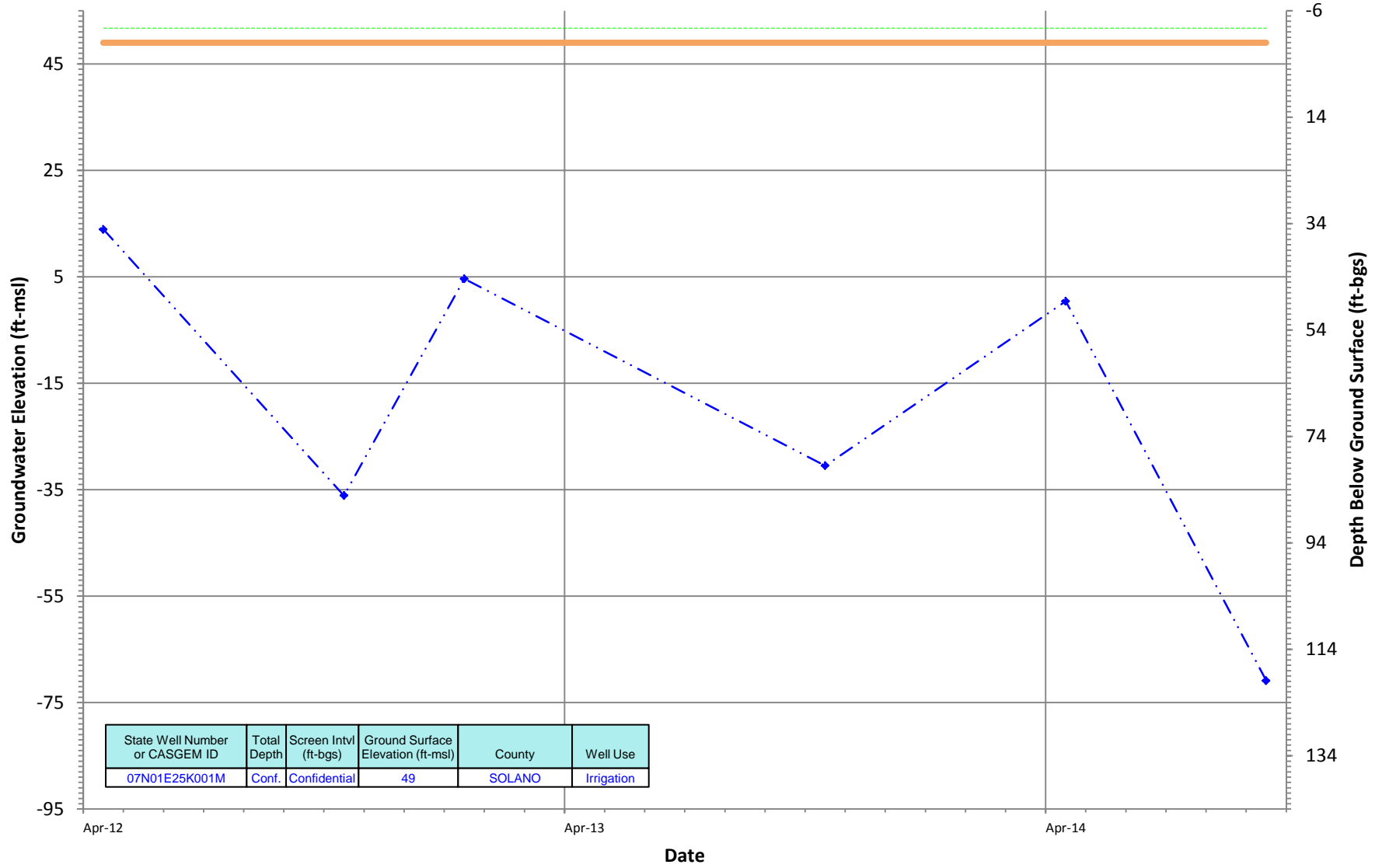
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - Periodic Measurements    
 ■ Questionable Measurements

07N01E25K001M  
 Period Of Record: 04/02/2012 to 09/29/2014

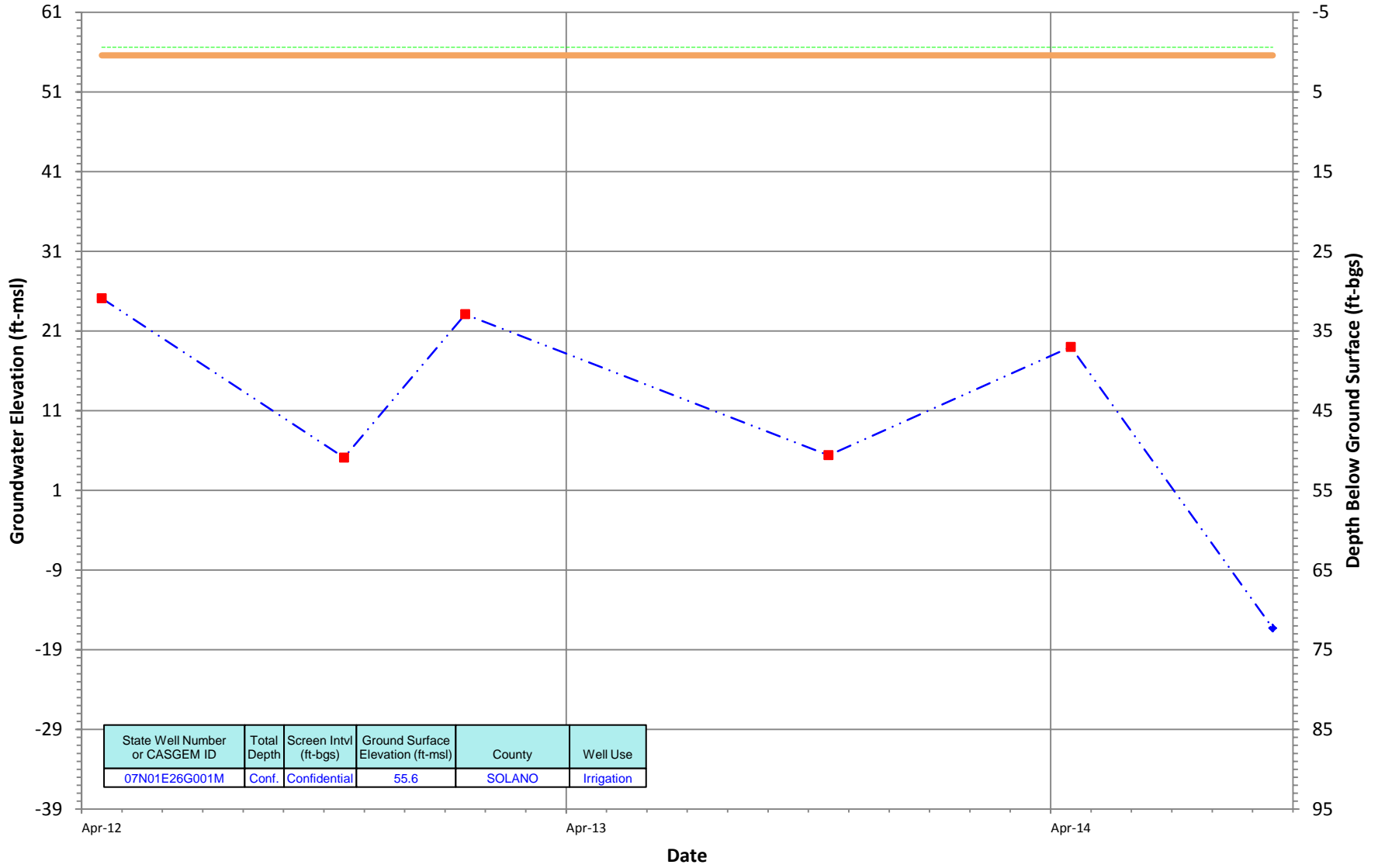
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N01E26G001M  
 Period Of Record: 04/02/2012 to 09/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

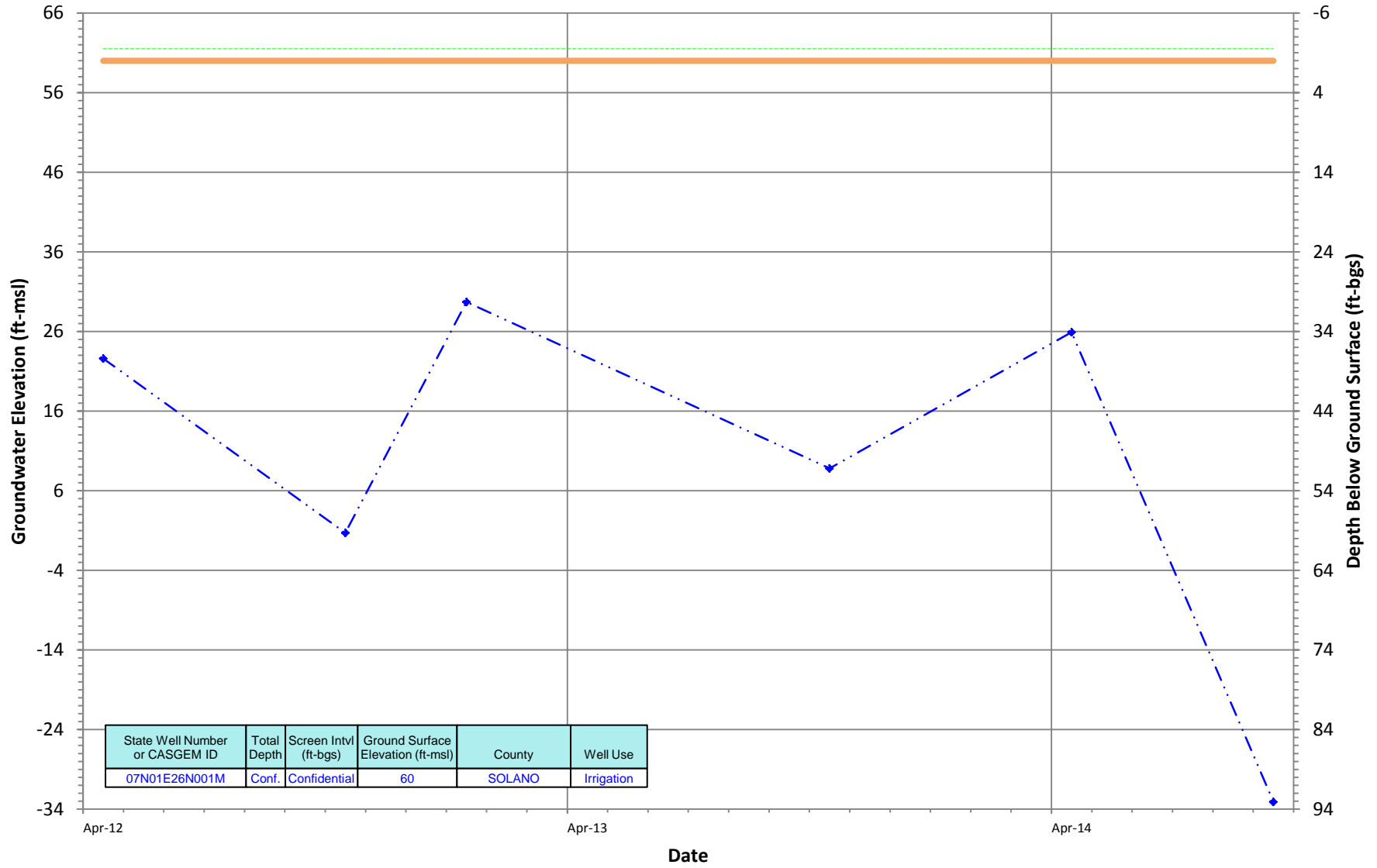


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
07N01E26G001M	Conf.	Confidential	55.6	SOLANO	Irrigation

Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N01E26N001M  
 Period Of Record: 04/02/2012 to 09/29/2014

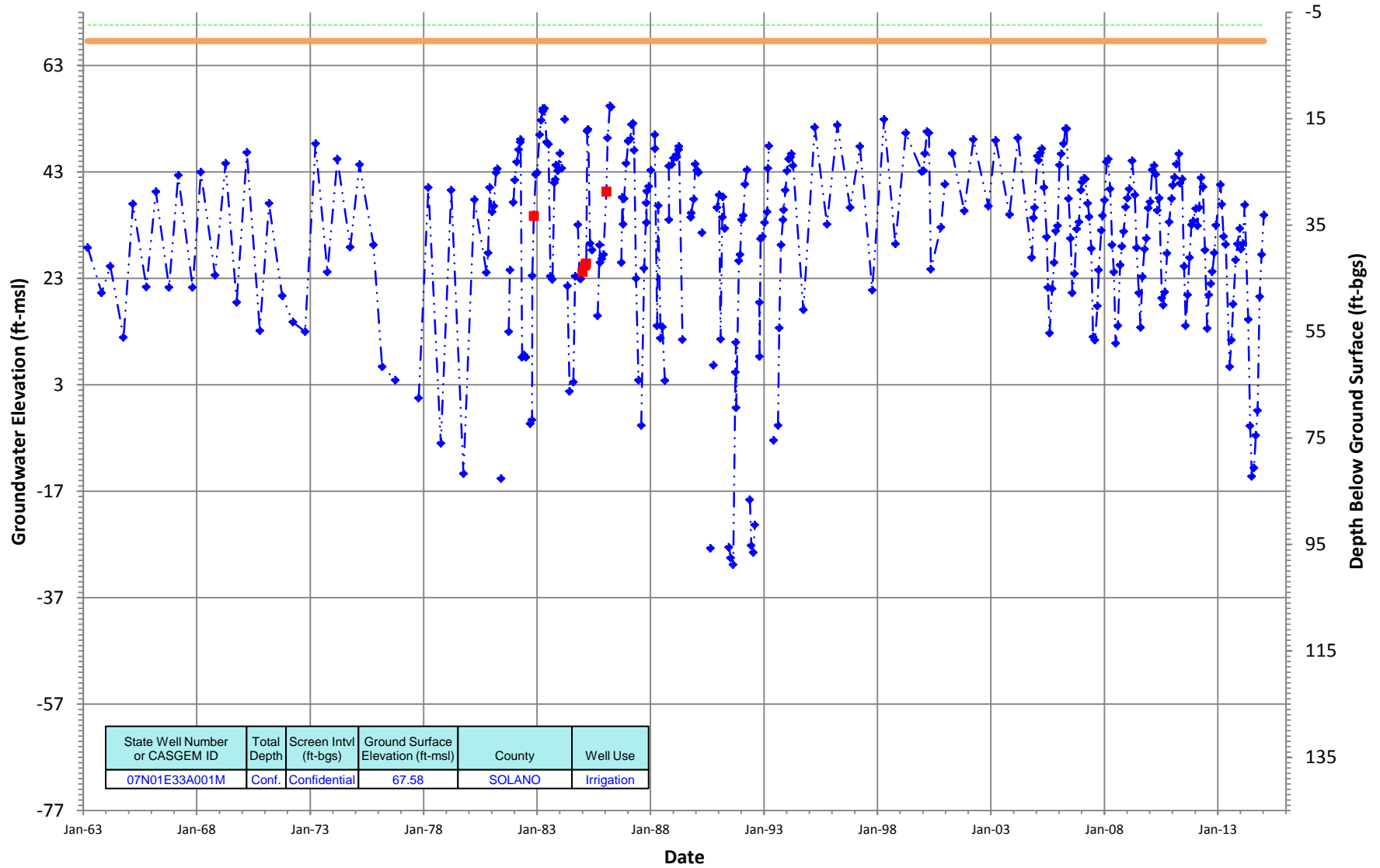
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N01E33A001M  
 Period Of Record: 03/12/1963 to 01/12/2015

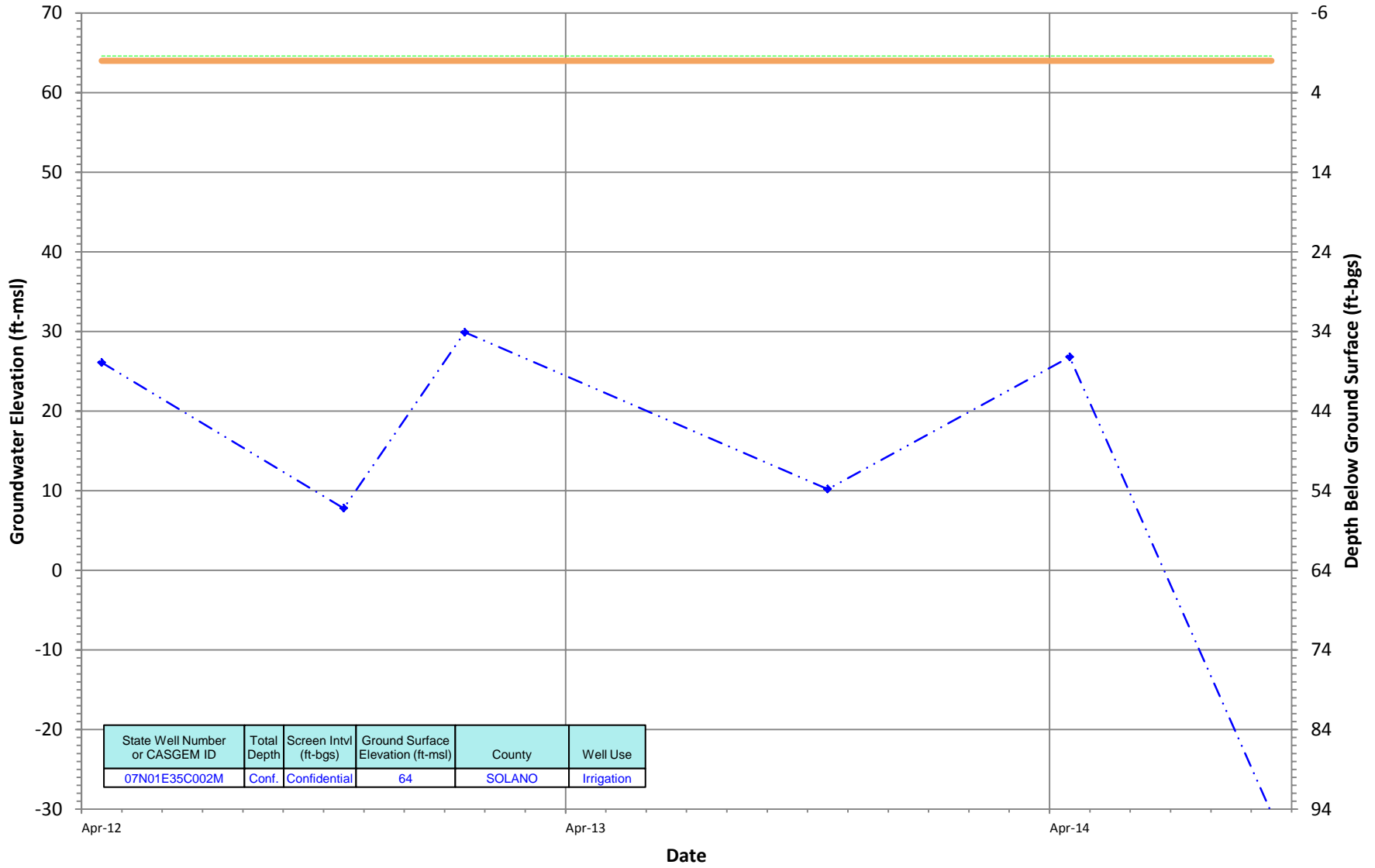
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

07N01E35C002M  
 Period Of Record: 04/02/2012 to 09/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

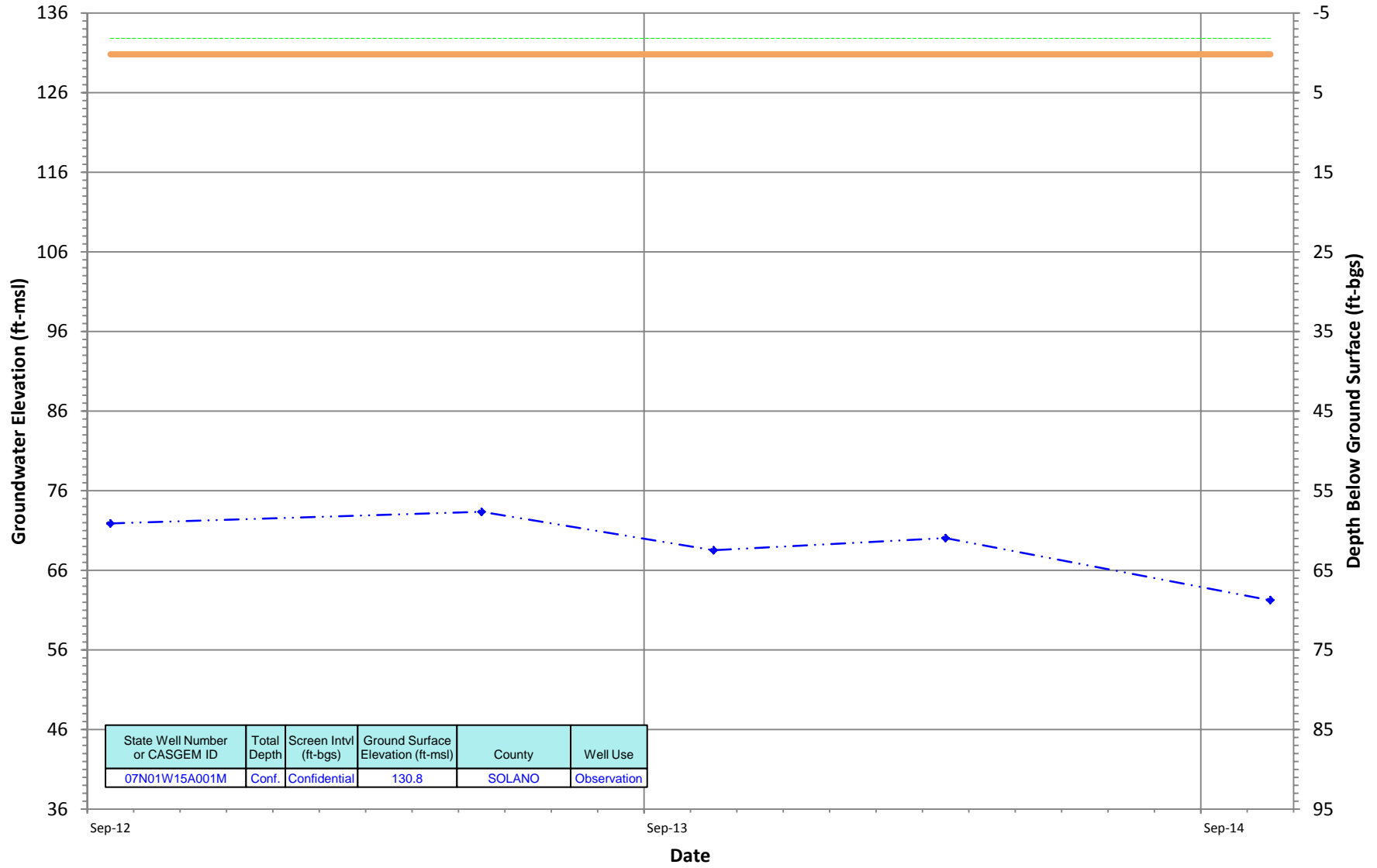


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



07N01W15A001M  
 Period Of Record: 09/25/2012 to 10/14/2014

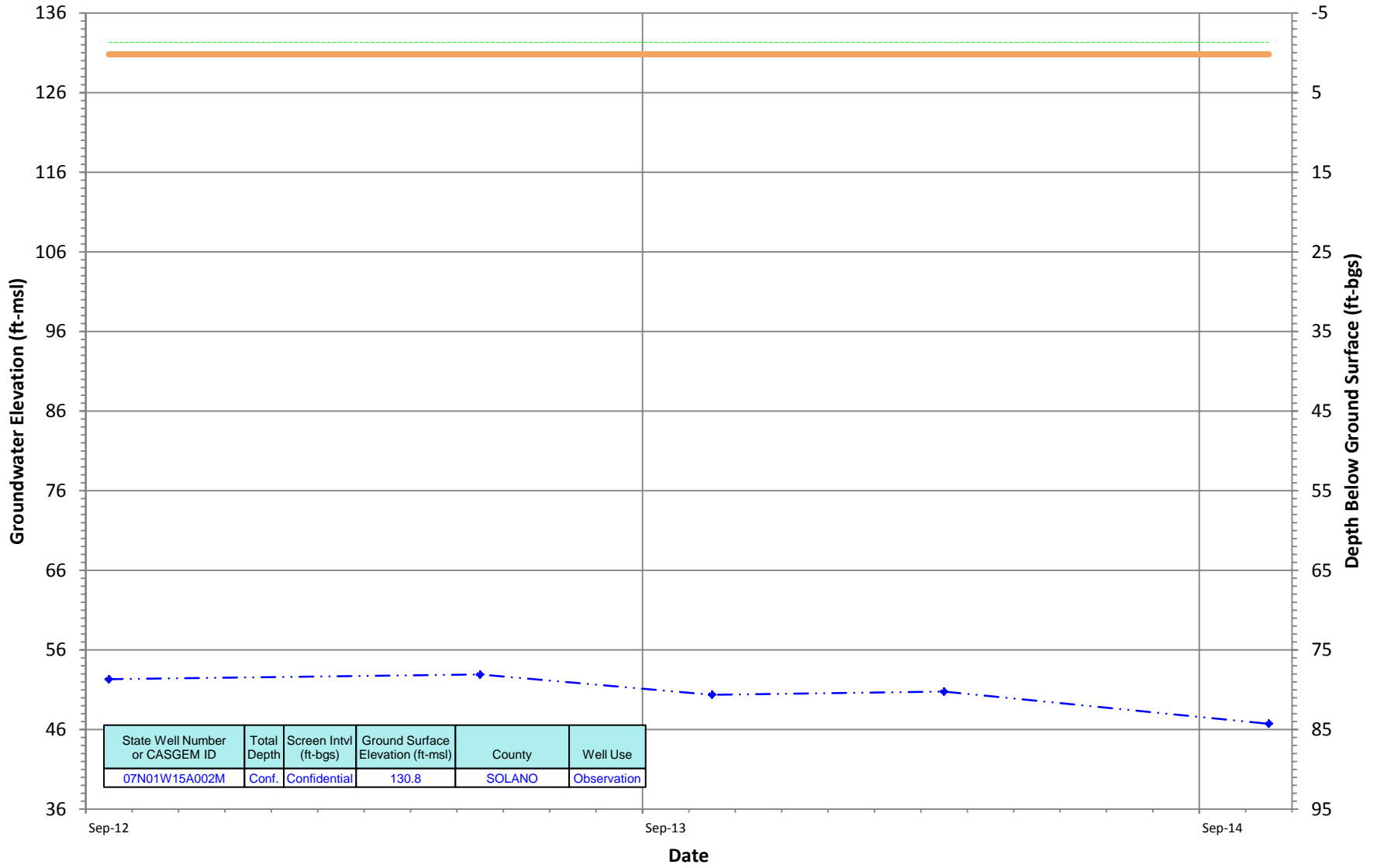
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - Periodic Measurements   
 ■ Questionable Measurements

07N01W15A002M  
 Period Of Record: 09/25/2012 to 10/14/2014

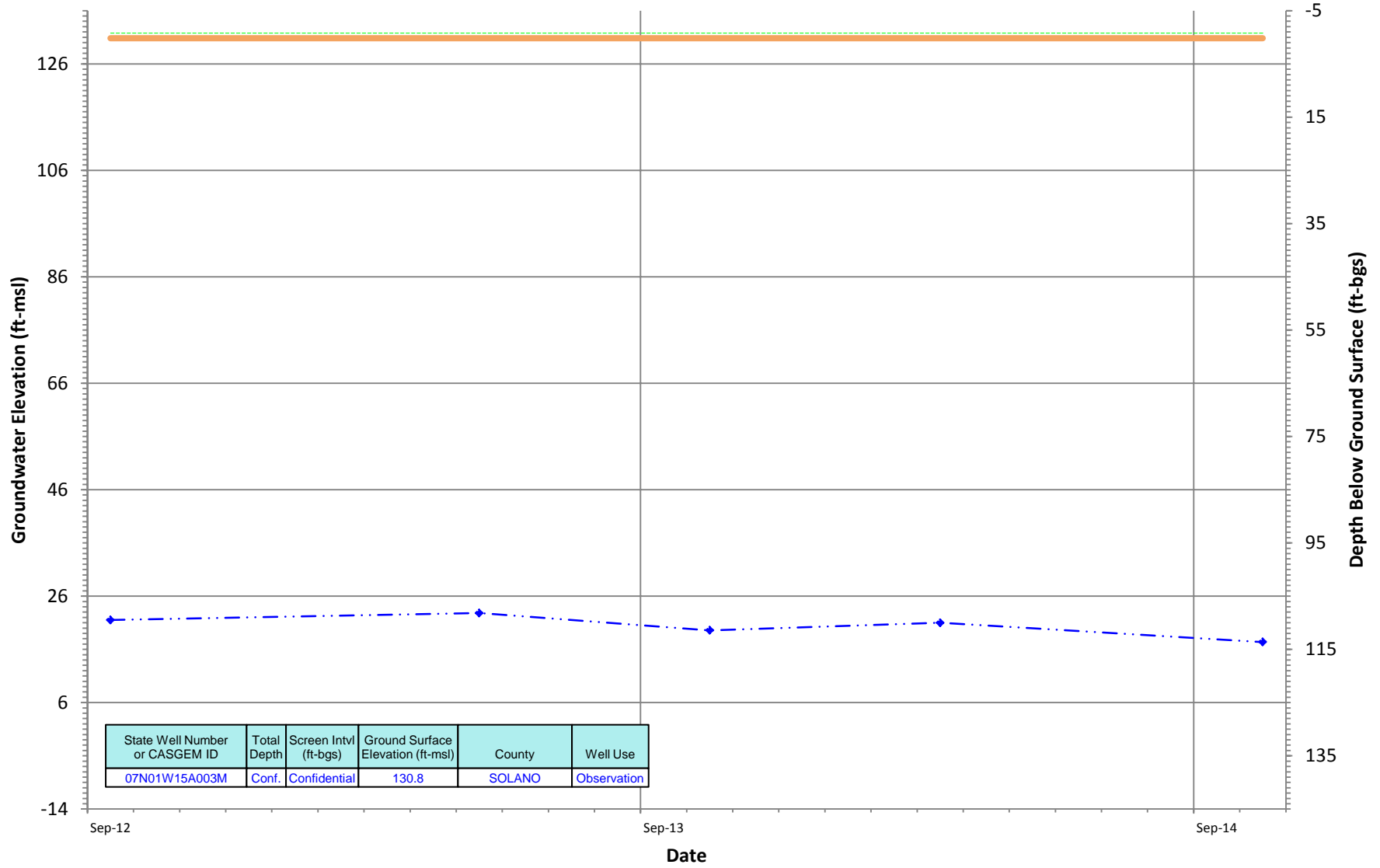
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev   
 - - - RP Elev   
 - · - · - Periodic Measurements   
 ■ Questionable Measurements

07N01W15A003M  
 Period Of Record: 09/25/2012 to 10/14/2014

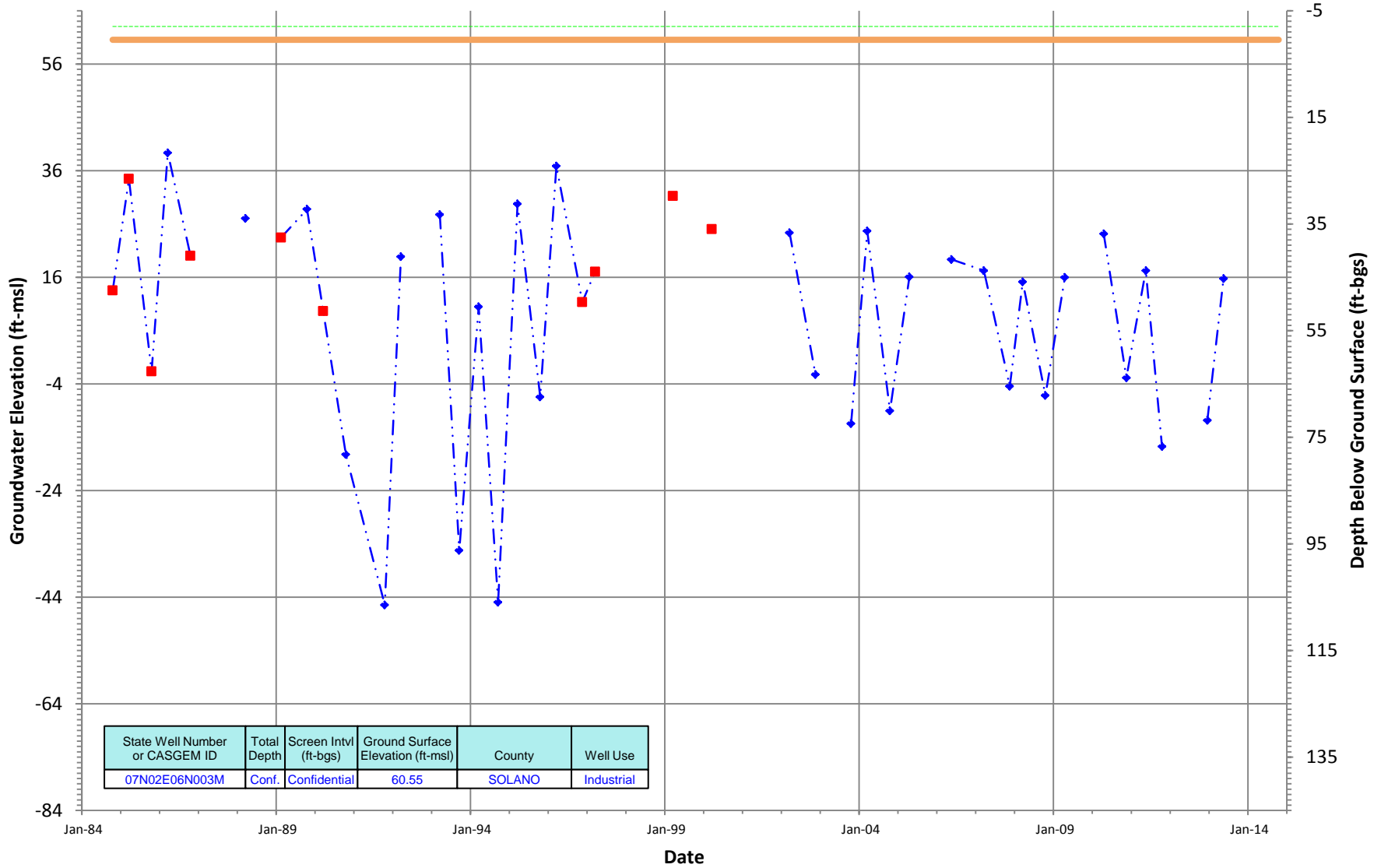
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

07N02E06N003M  
 Period Of Record: 10/29/1984 to 10/28/2014

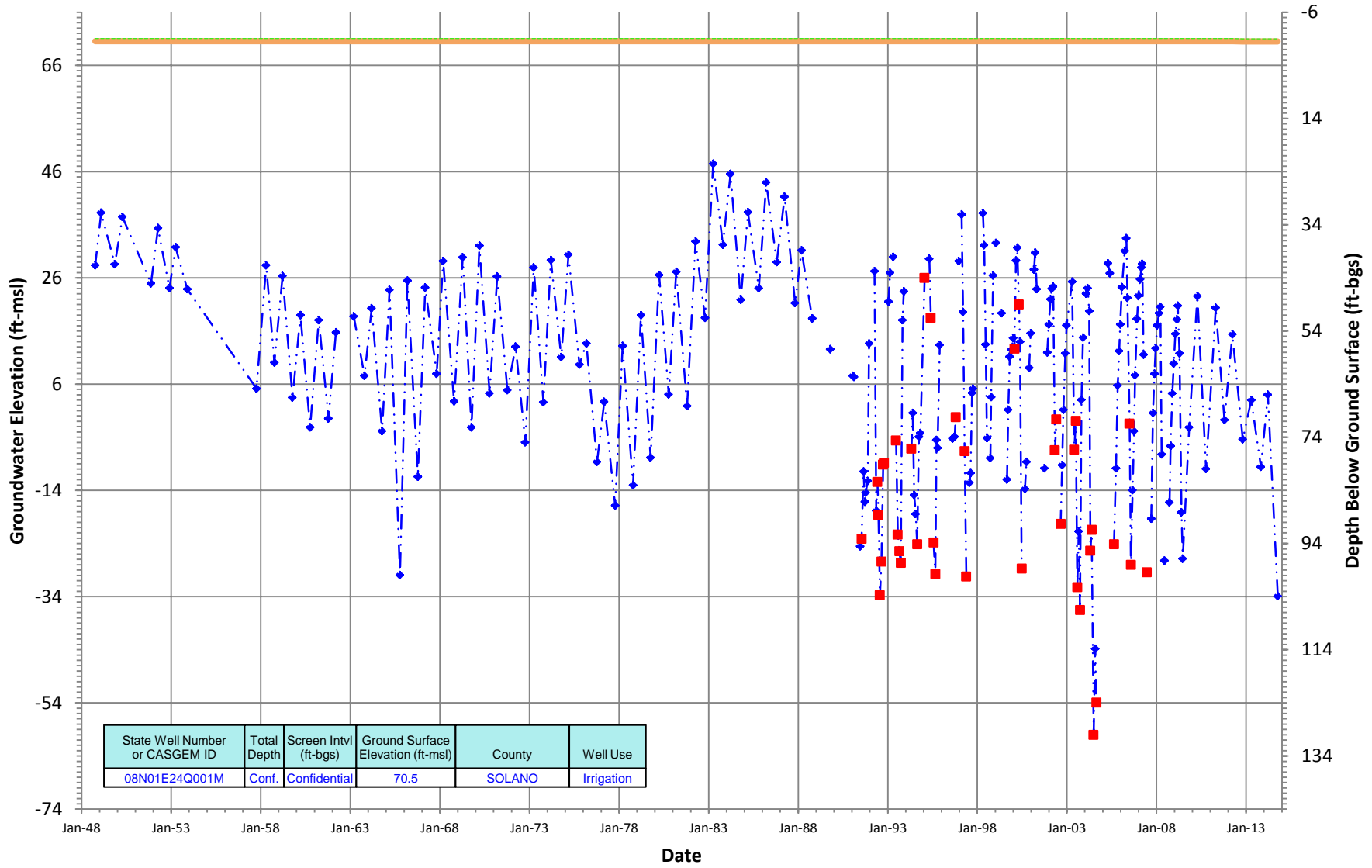
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N01E24Q001M  
 Period Of Record: 10/05/1948 to 10/08/2014

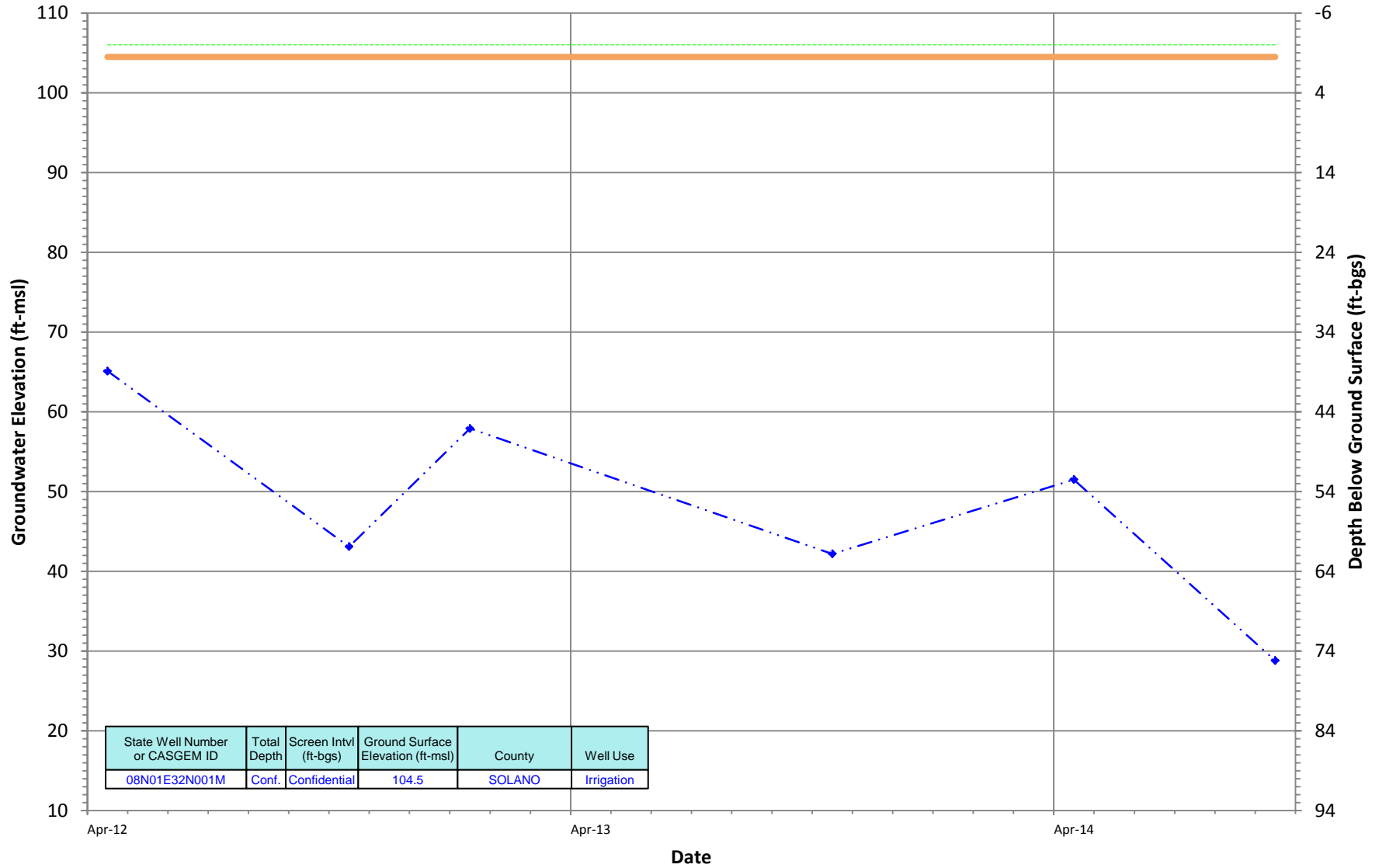
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N01E32N001M  
 Period Of Record: 04/02/2012 to 09/30/2014

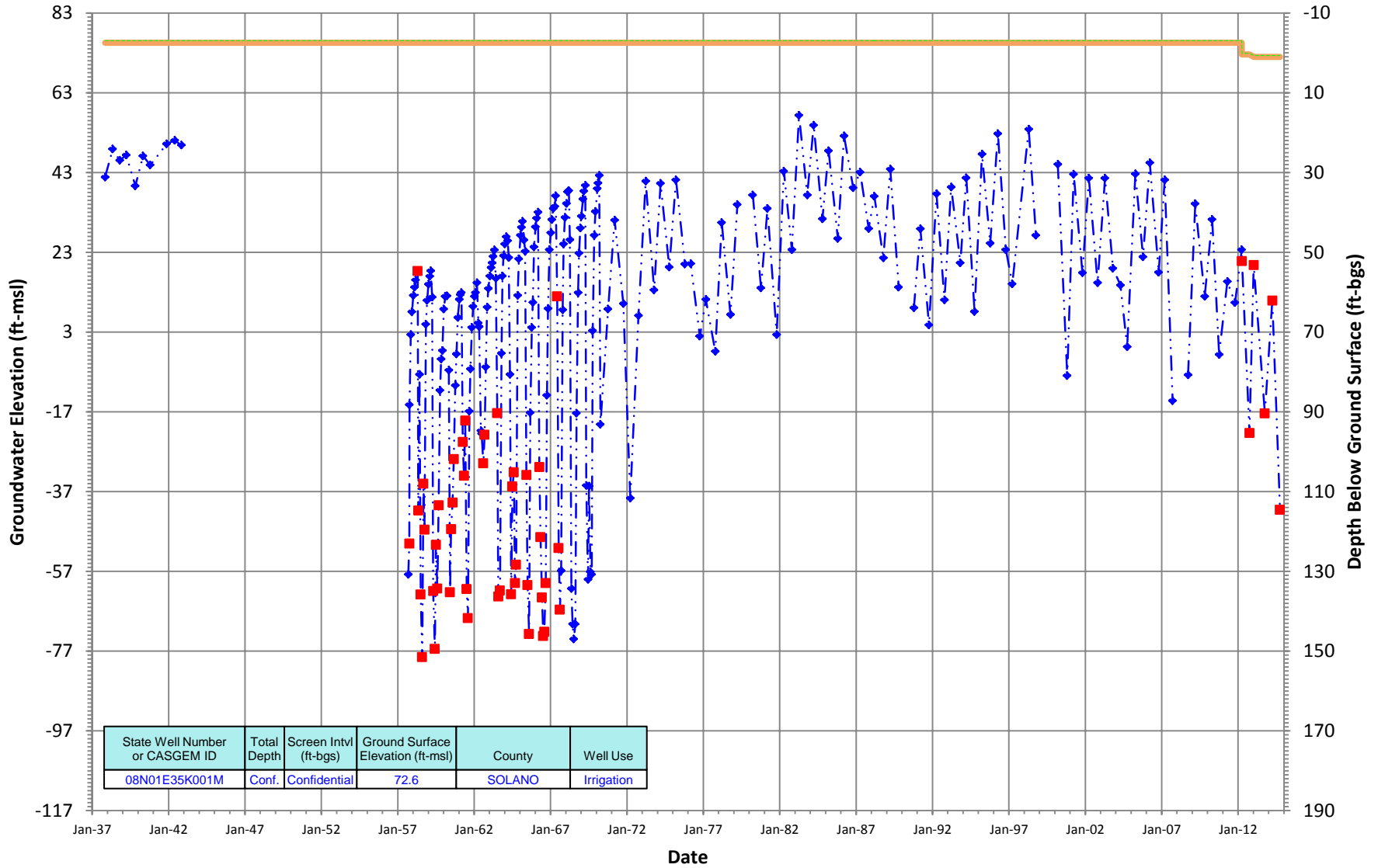
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N01E35K001M  
 Period Of Record: 11/03/1937 to 09/29/2014

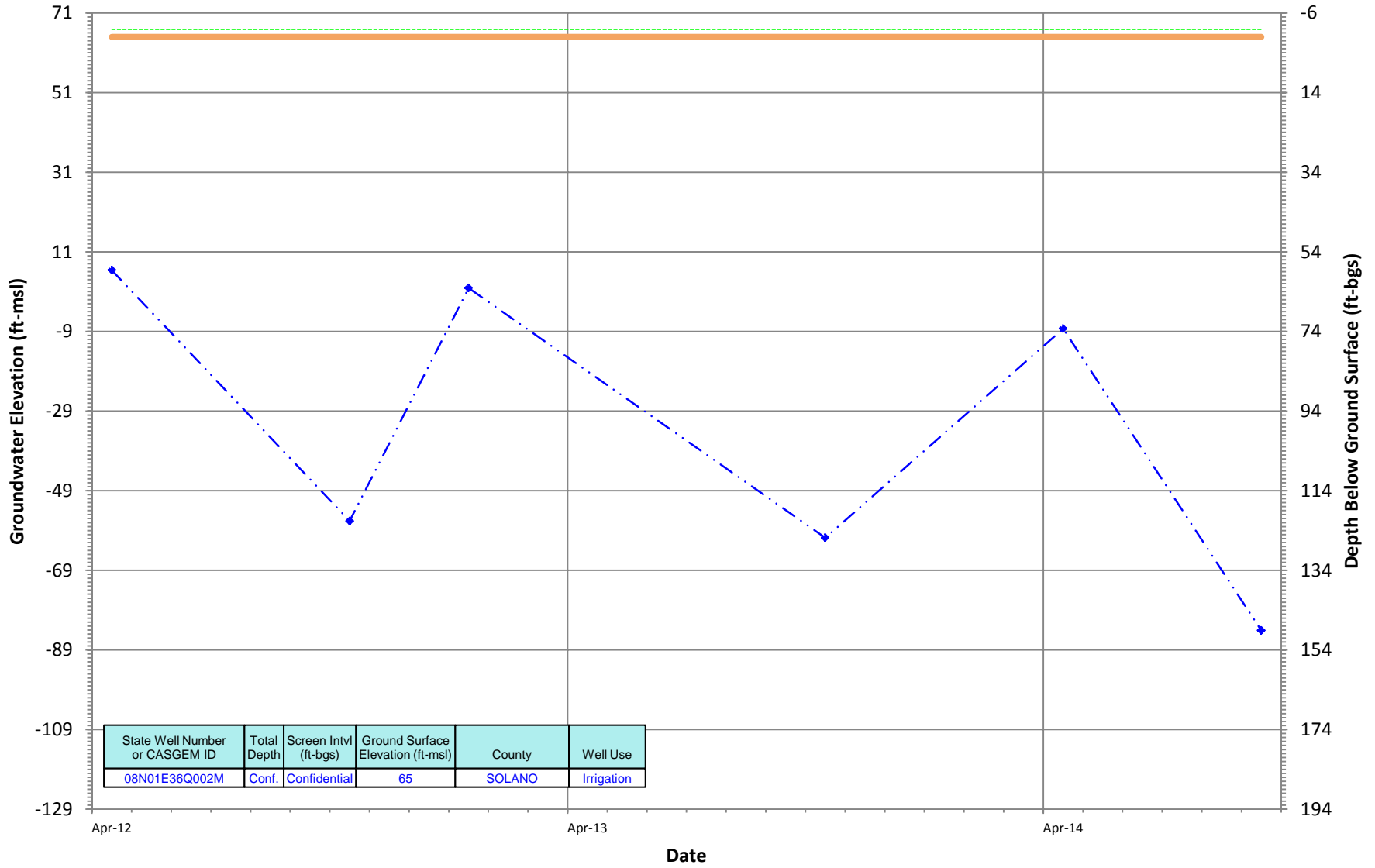
Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N01E36Q002M  
 Period Of Record: 04/02/2012 to 09/29/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600

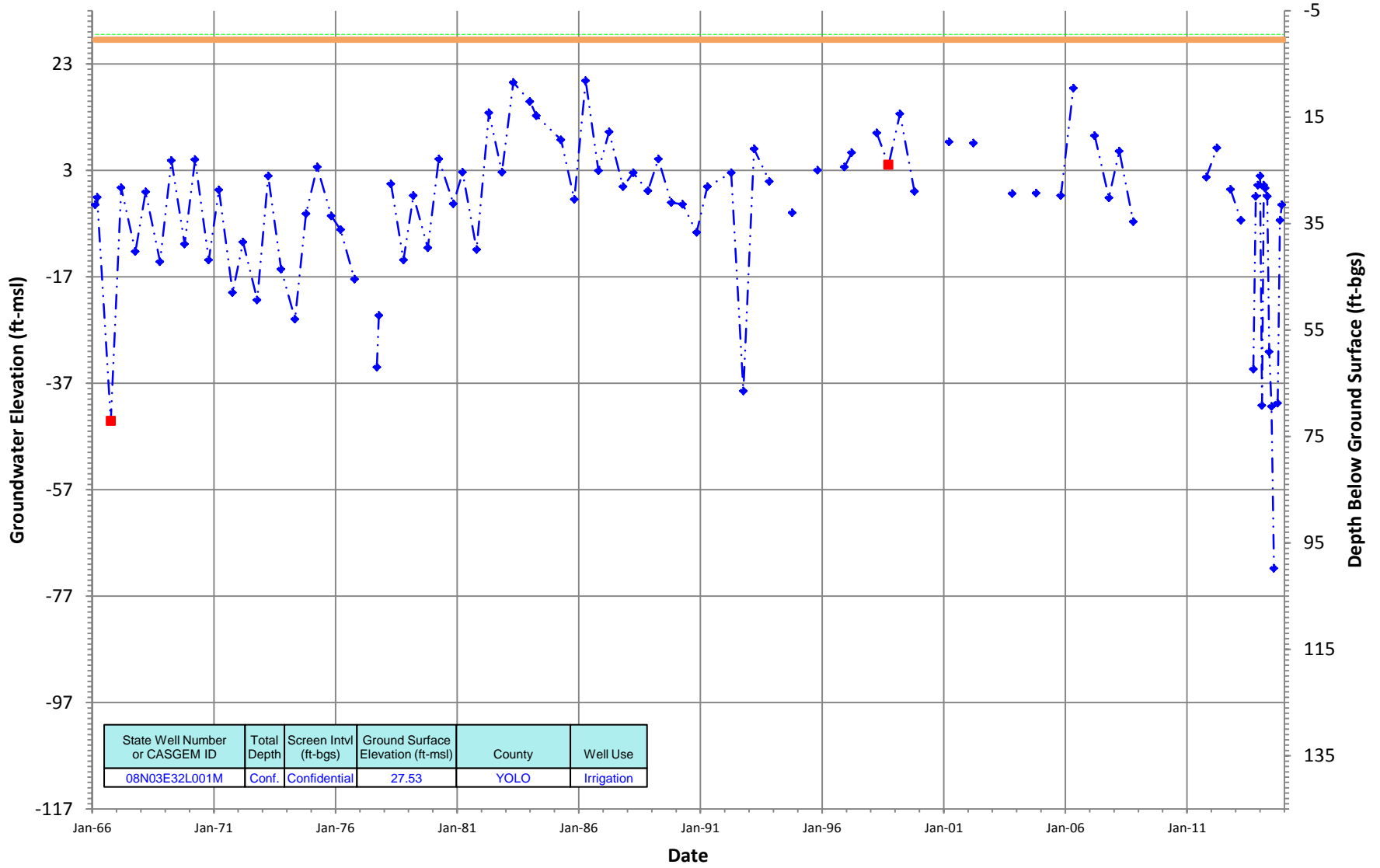


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



08N03E32L001M  
 Period Of Record: 02/16/1966 to 12/22/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.66' (SACRAMENTO VALLEY -- SOLANO)  
 Total Depth is at or greater than 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

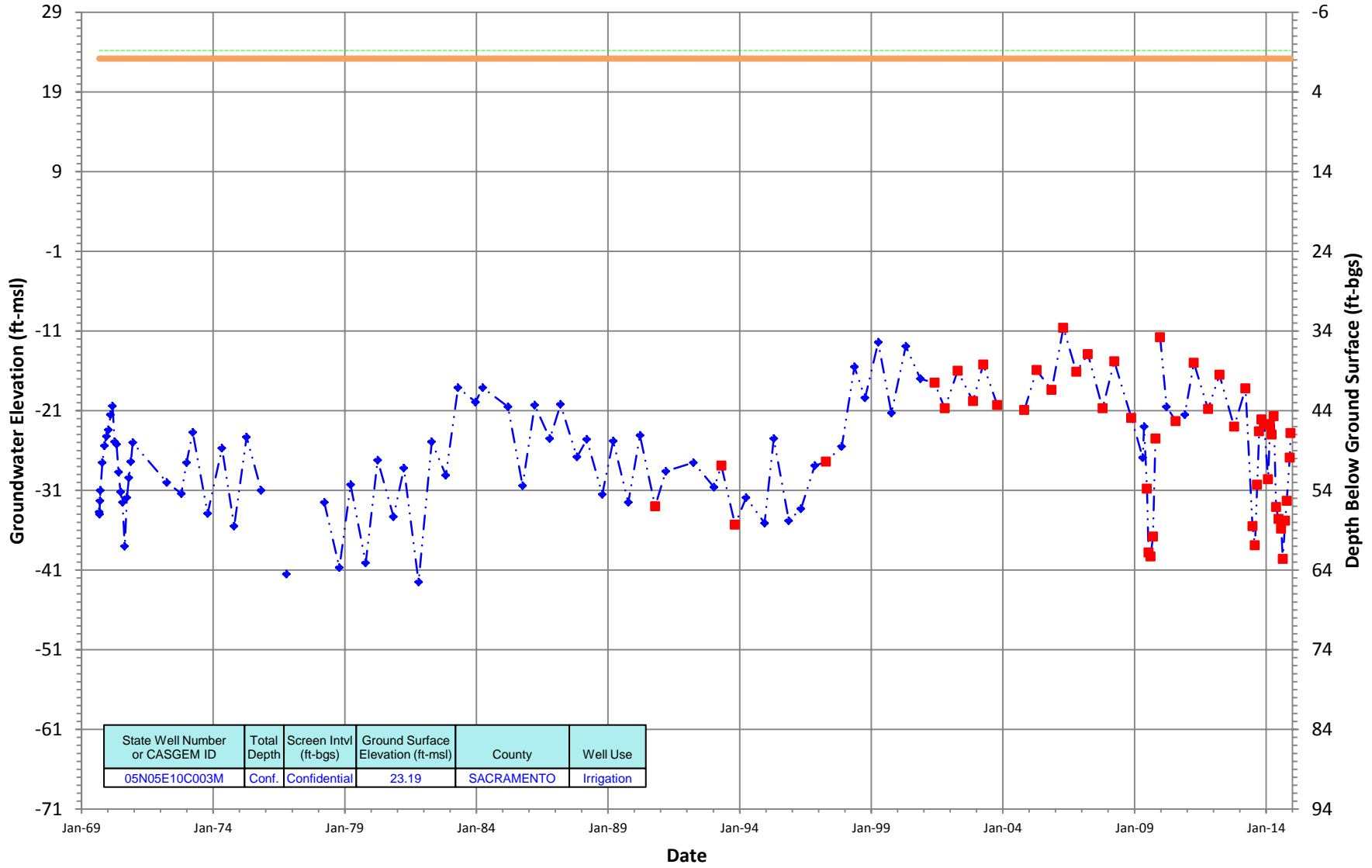
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**Shallow Groundwater Monitoring Well  
Hydrographs- South American Subbasin**

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05N05E10C003M  
 Period Of Record: 09/03/1969 to 12/08/2014

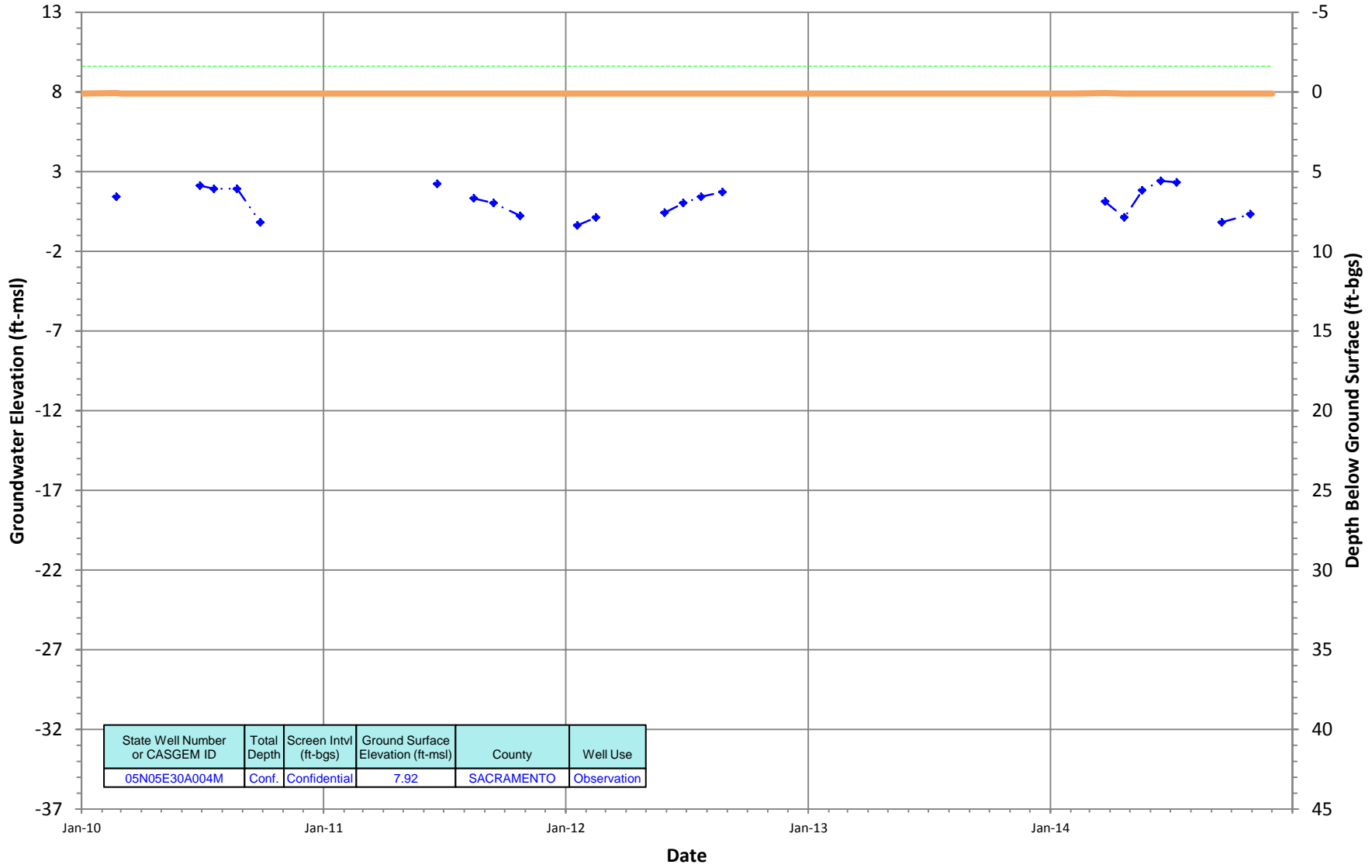
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

05N05E30A004M  
 Period Of Record: 01/01/2010 to 12/01/2014

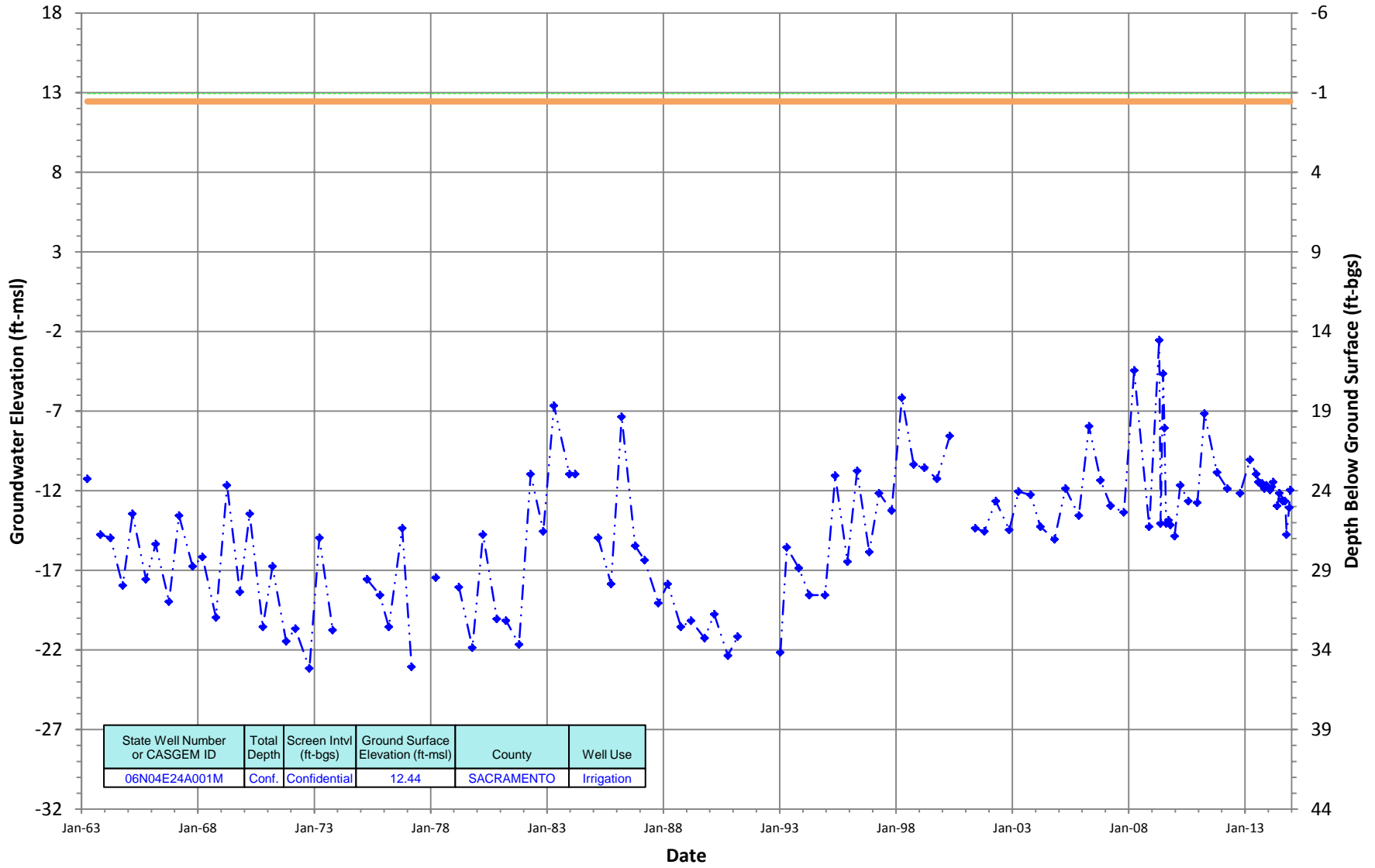
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

06N04E24A001M  
 Period Of Record: 04/01/1963 to 12/09/2014

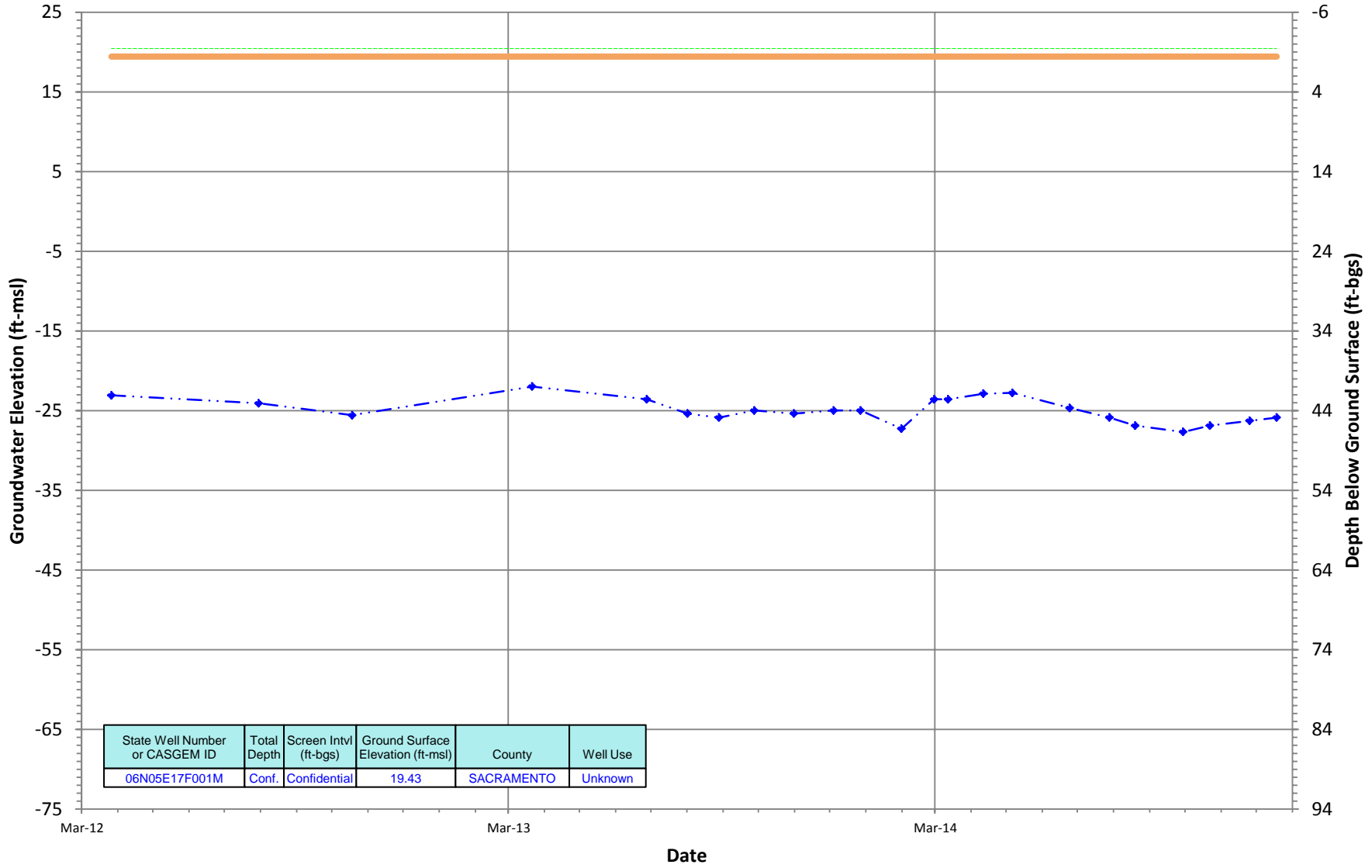
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

06N05E17F001M  
 Period Of Record: 03/26/2012 to 12/18/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200

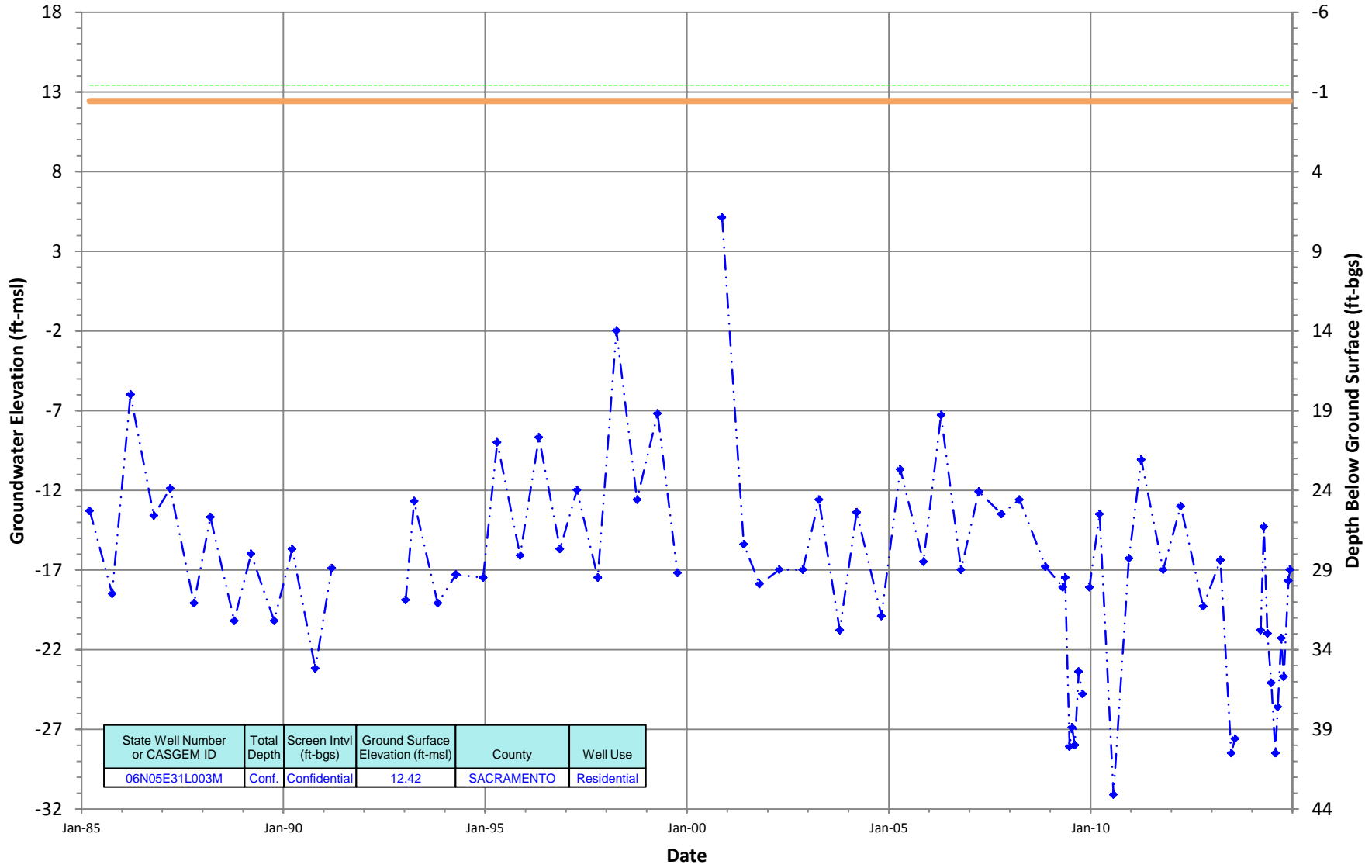


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



06N05E31L003M  
 Period Of Record: 03/15/1985 to 12/09/2014

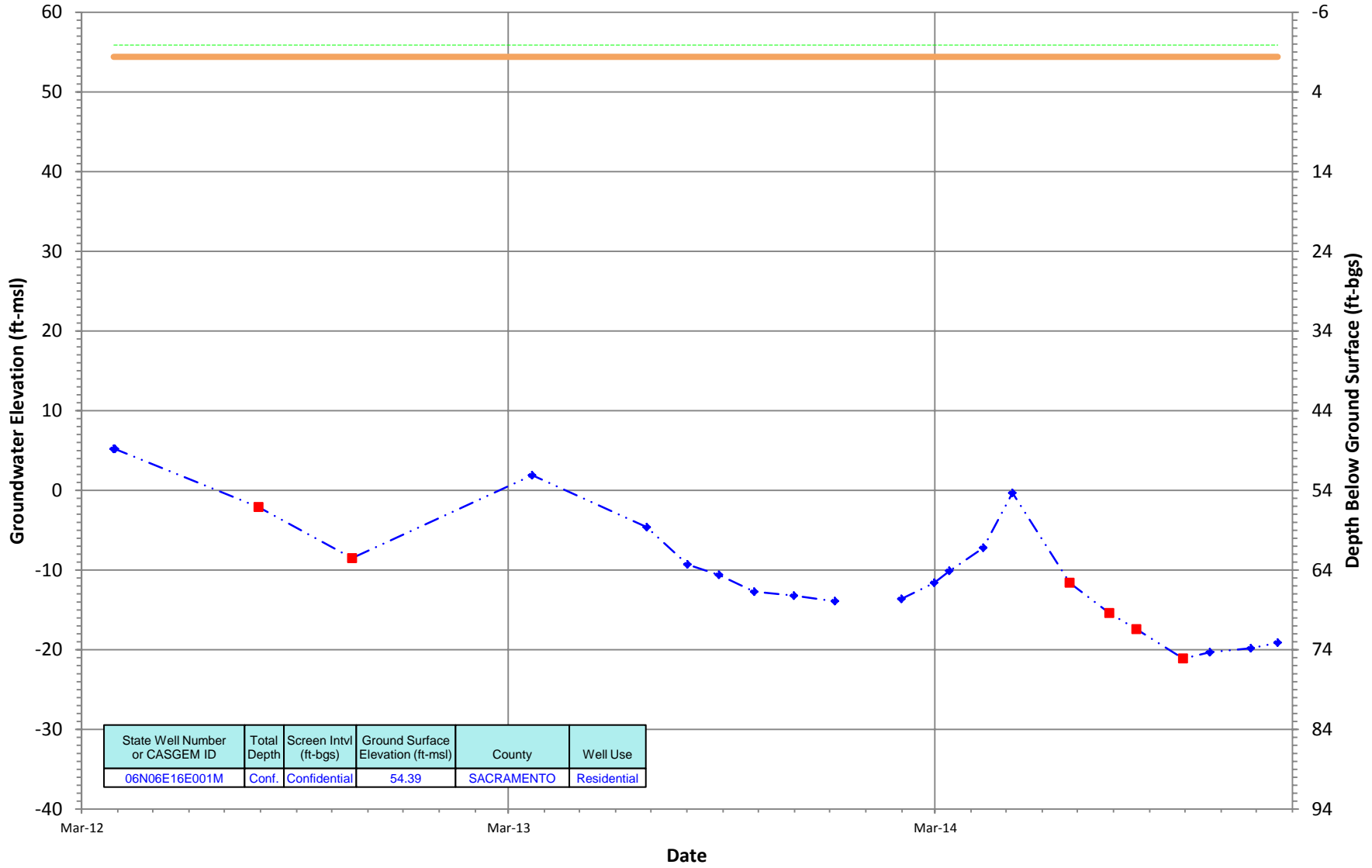
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

06N06E16E001M  
 Period Of Record: 03/28/2012 to 12/19/2014

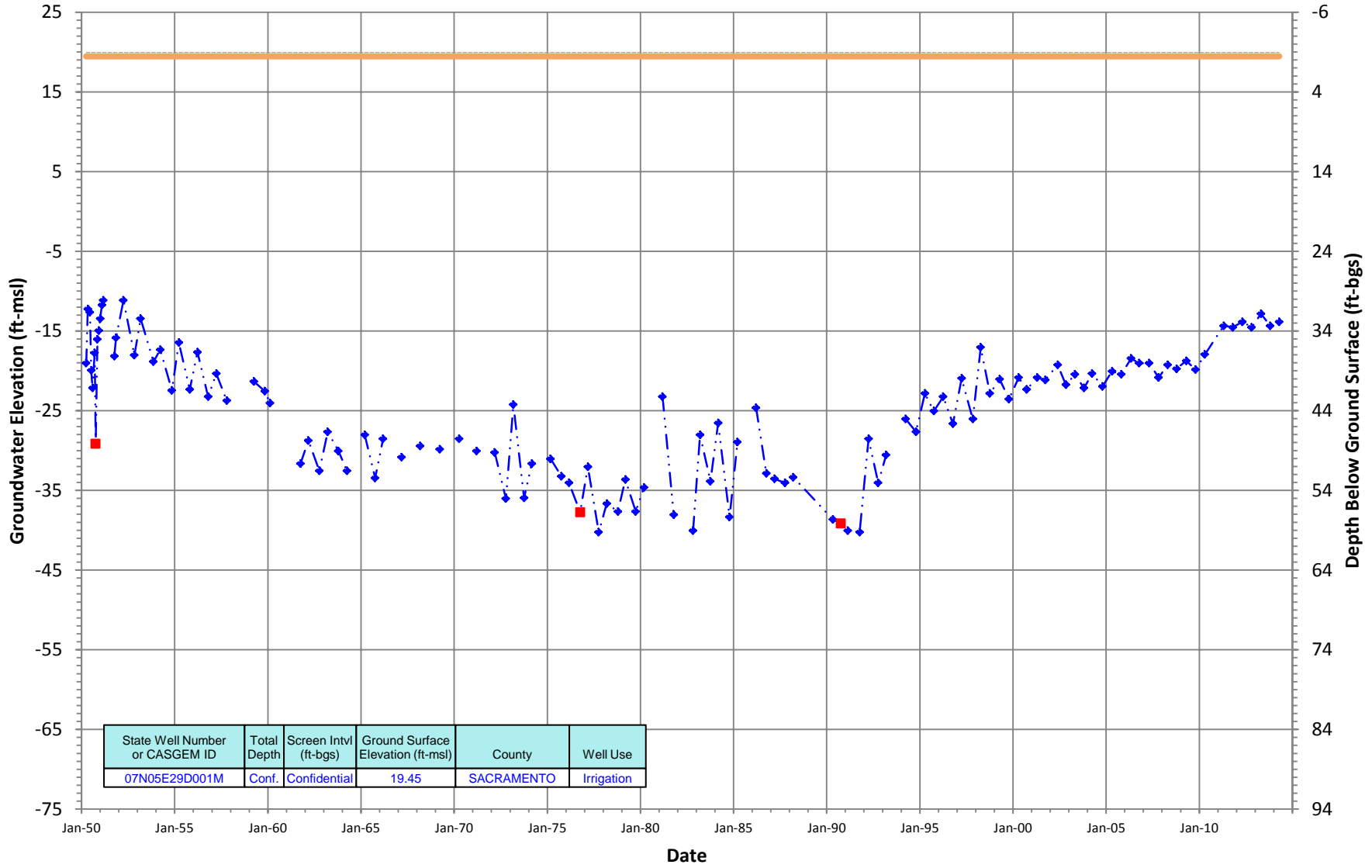
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

07N05E29D001M  
 Period Of Record: 03/31/1950 to 04/15/2014

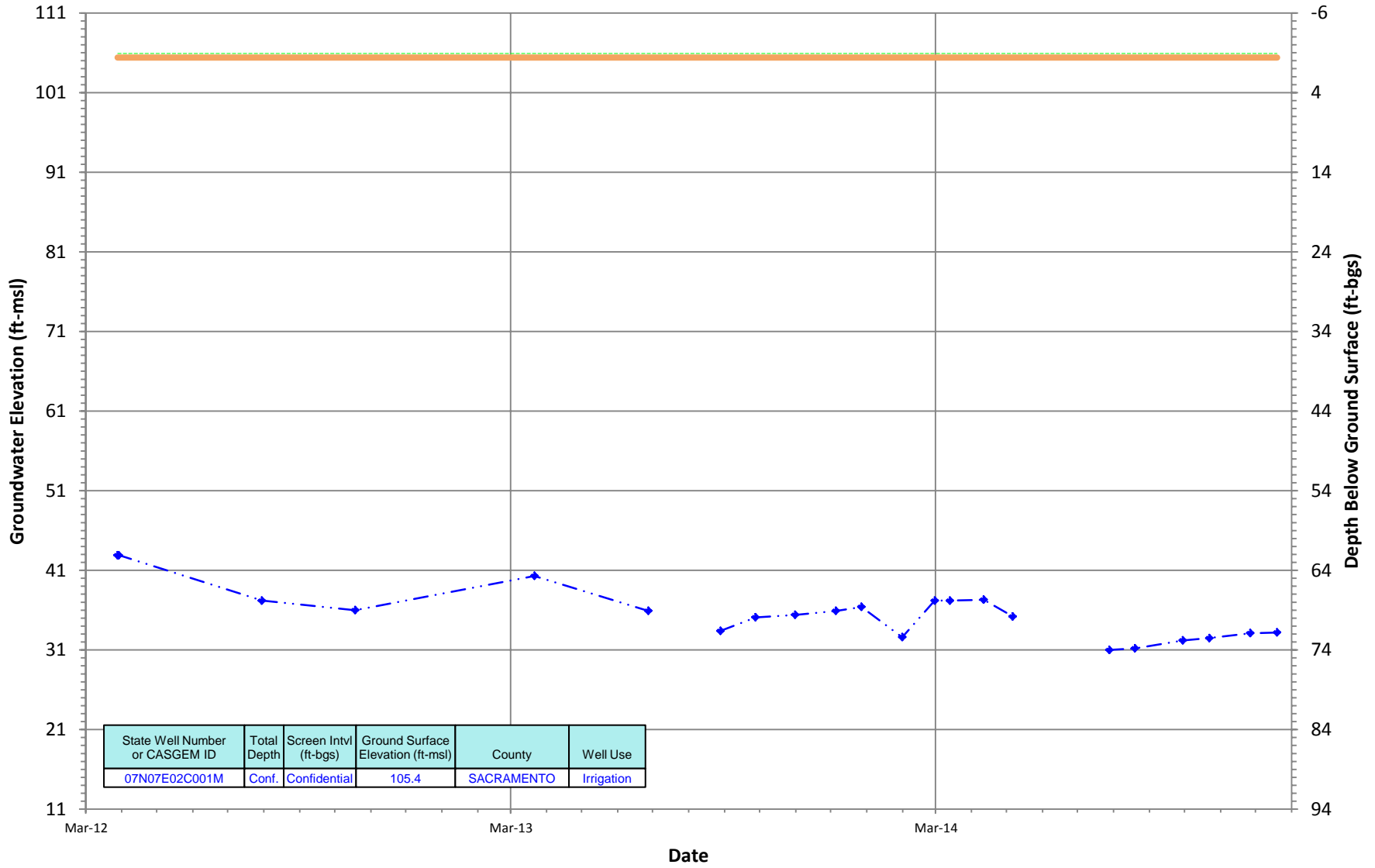
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

07N07E02C001M  
 Period Of Record: 03/28/2012 to 12/19/2014

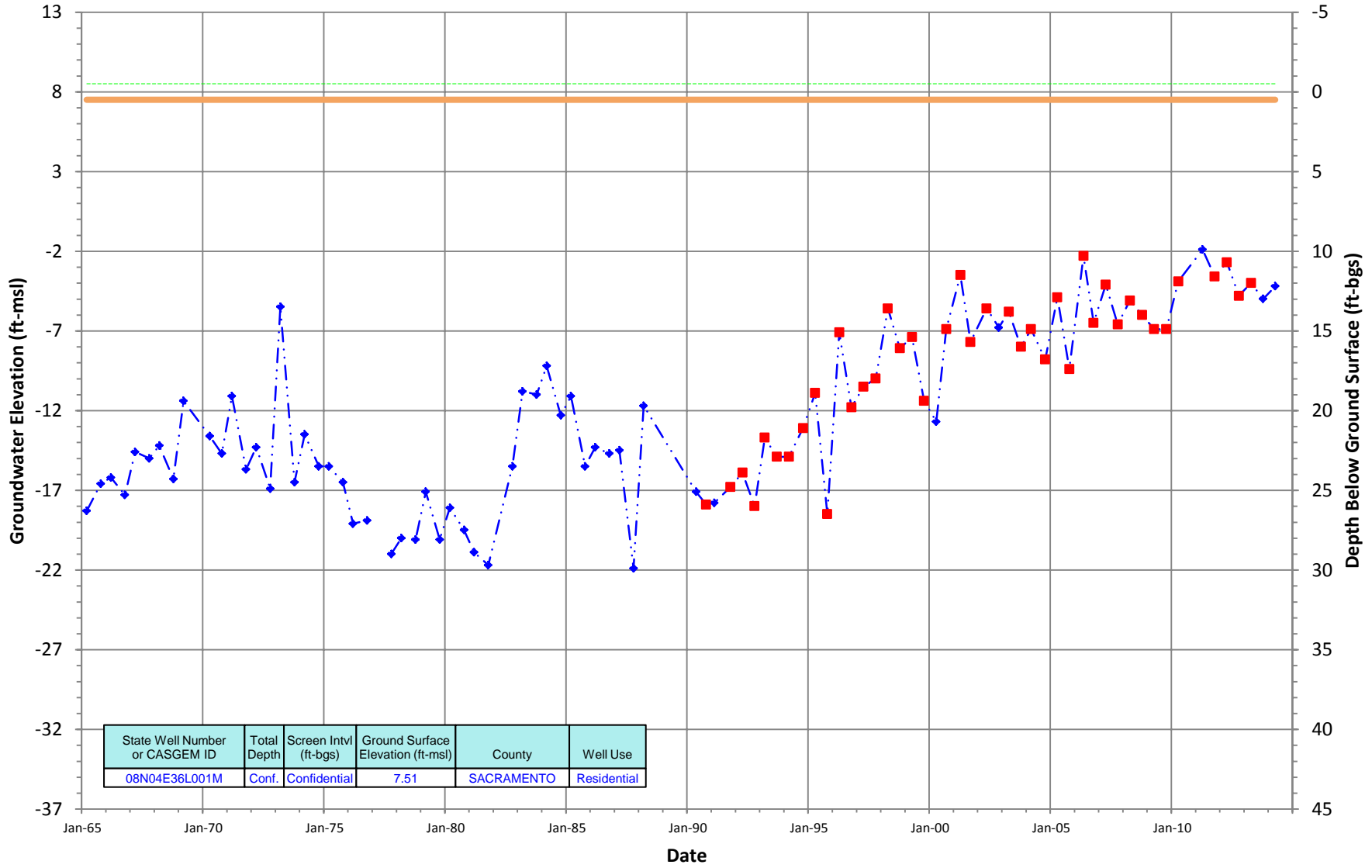
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N04E36L001M  
 Period Of Record: 03/19/1965 to 04/15/2014

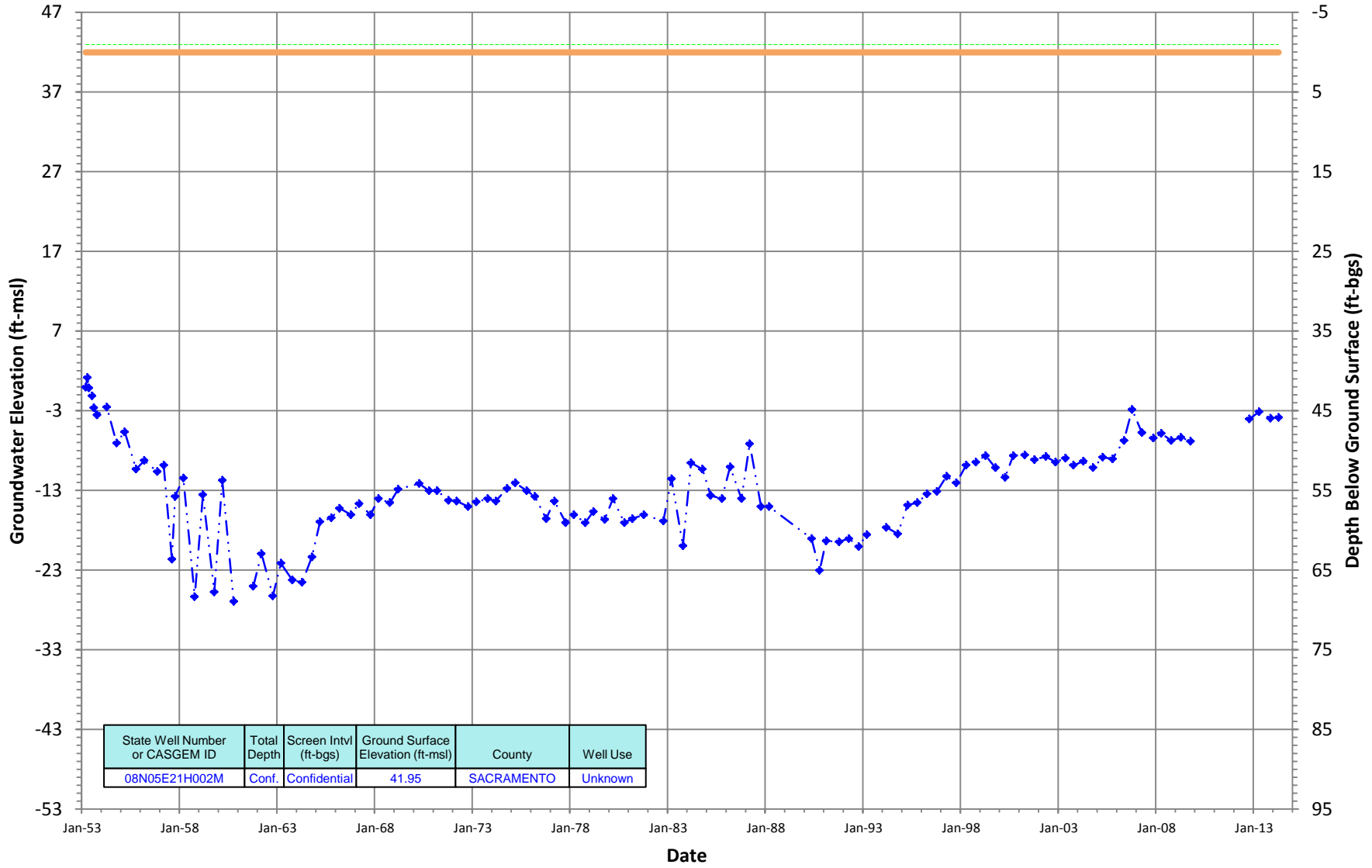
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N05E21H002M  
 Period Of Record: 03/05/1953 to 04/17/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200

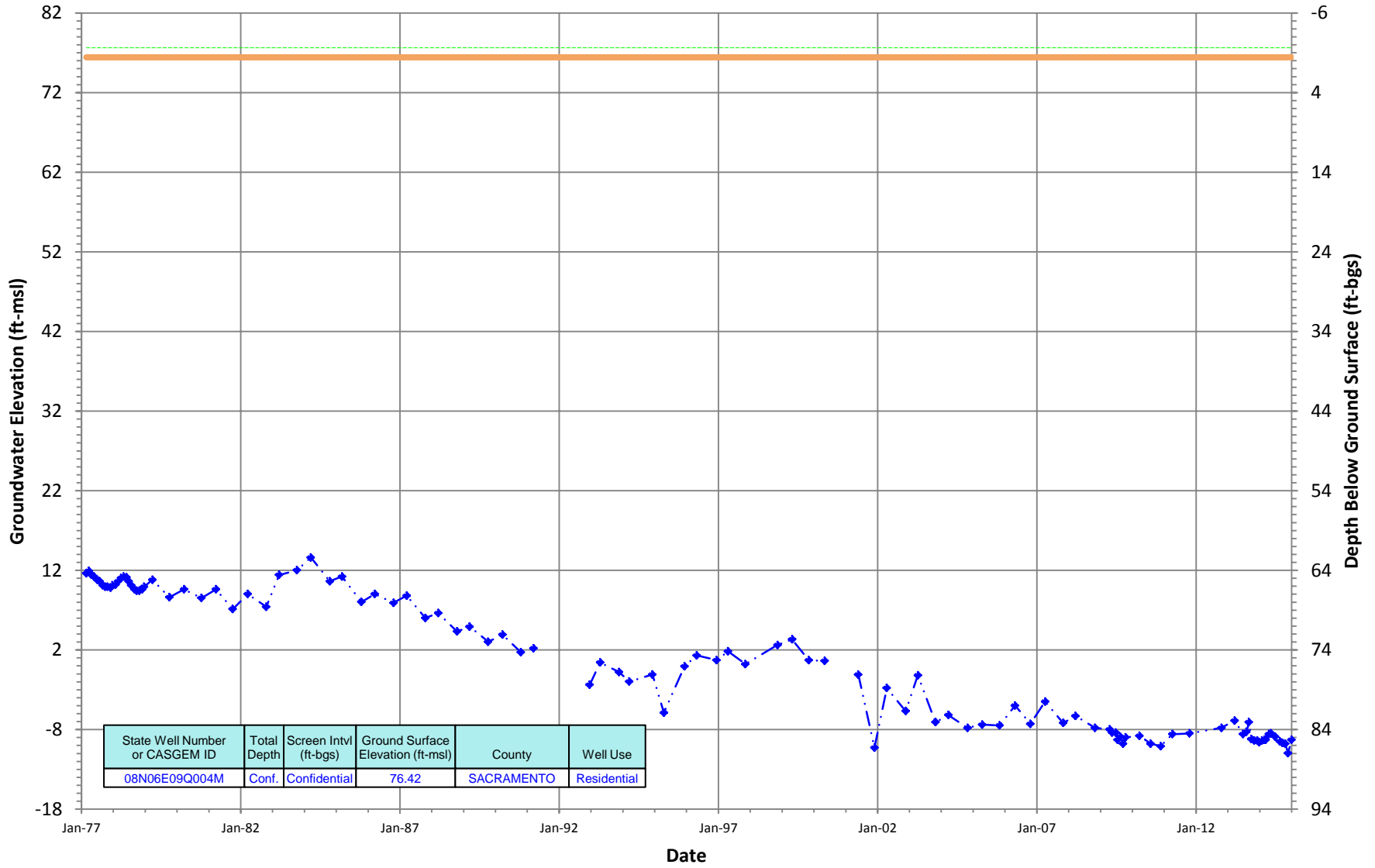


State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
08N05E21H002M	Conf.	Confidential	41.95	SACRAMENTO	Unknown

— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

08N06E09Q004M  
 Period Of Record: 02/25/1977 to 12/30/2014

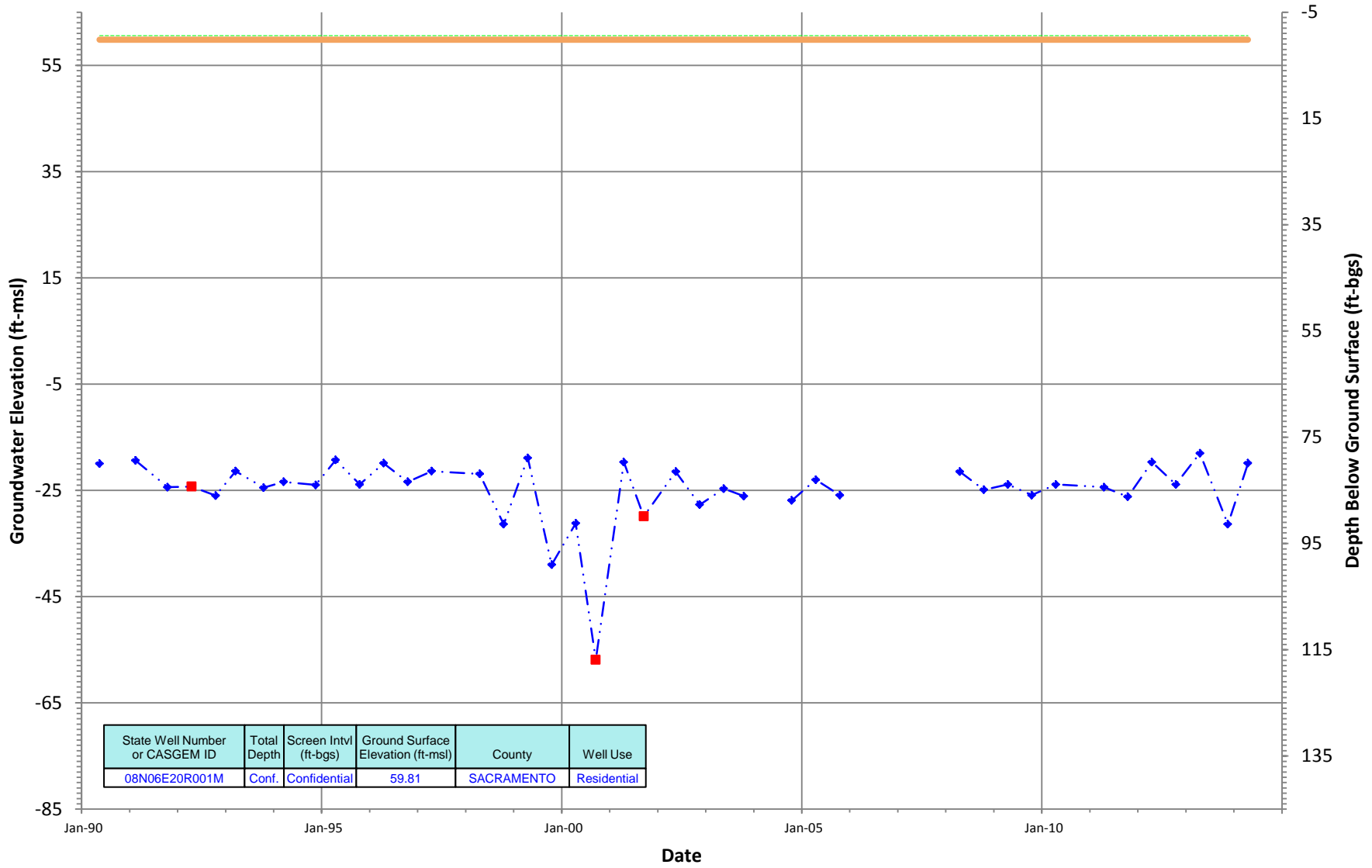
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N06E20R001M  
 Period Of Record: 05/05/1990 to 04/14/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200

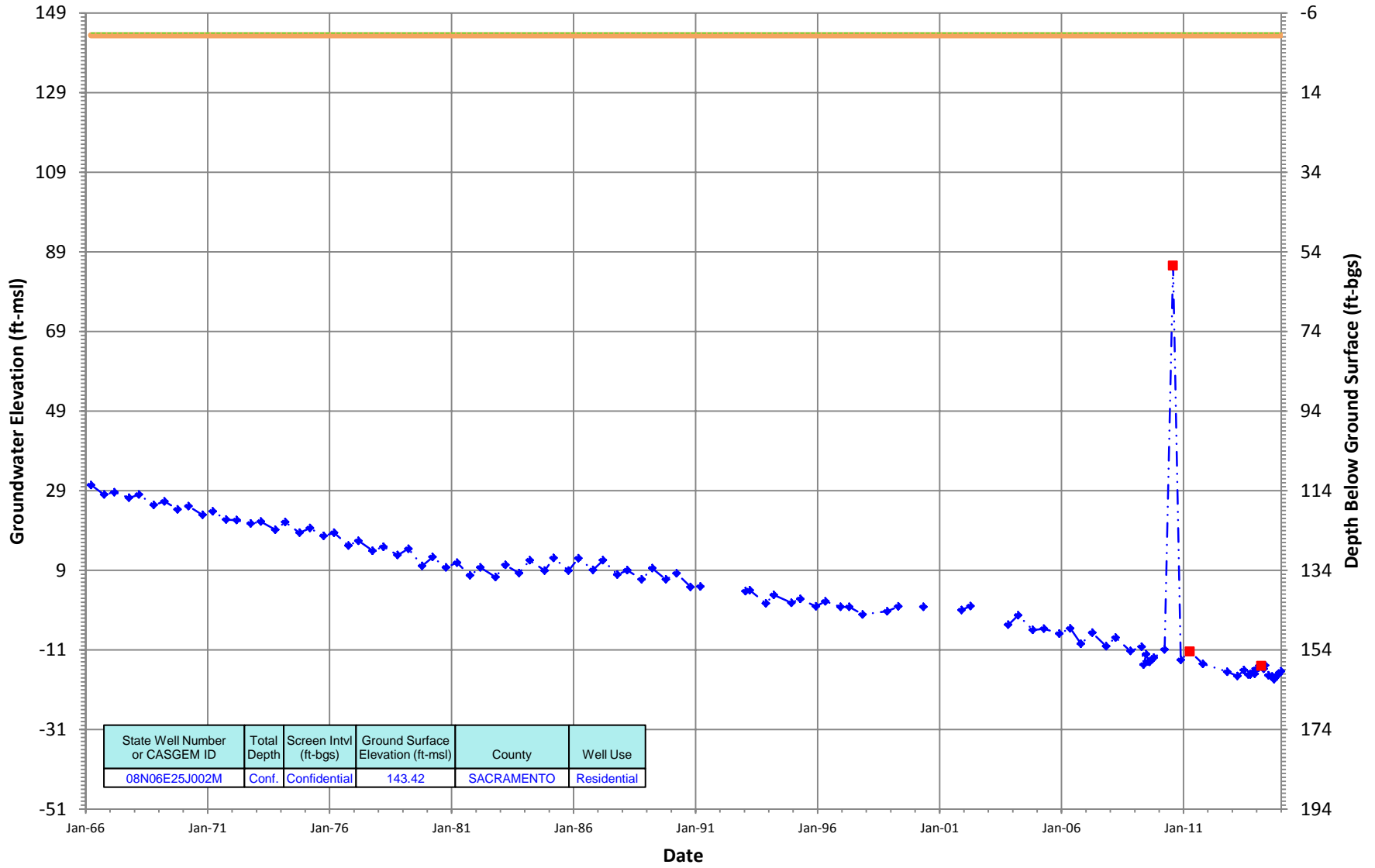


Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements



08N06E25J002M  
 Period Of Record: 03/22/1966 to 12/30/2014

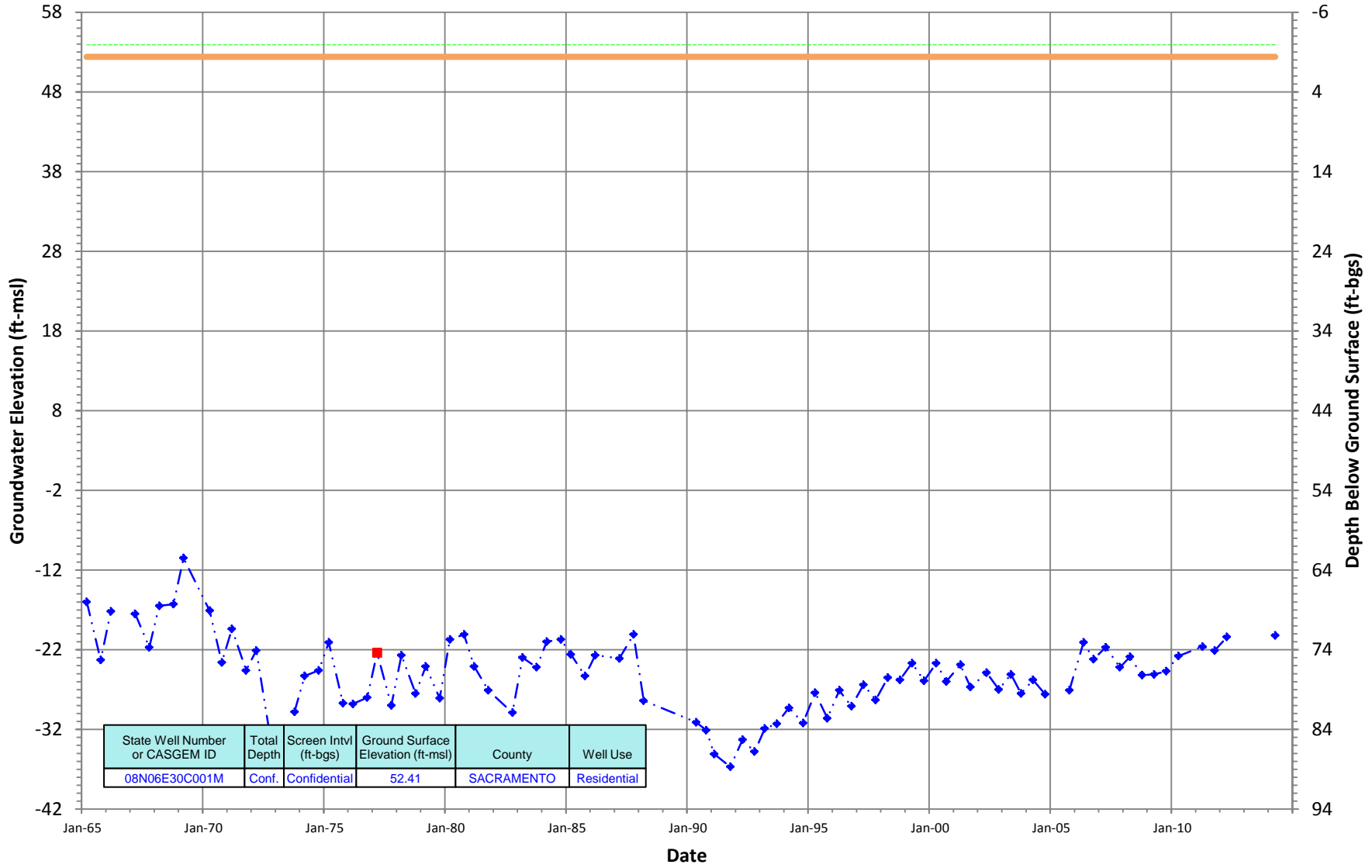
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N06E30C001M  
 Period Of Record: 03/09/1965 to 04/10/2014

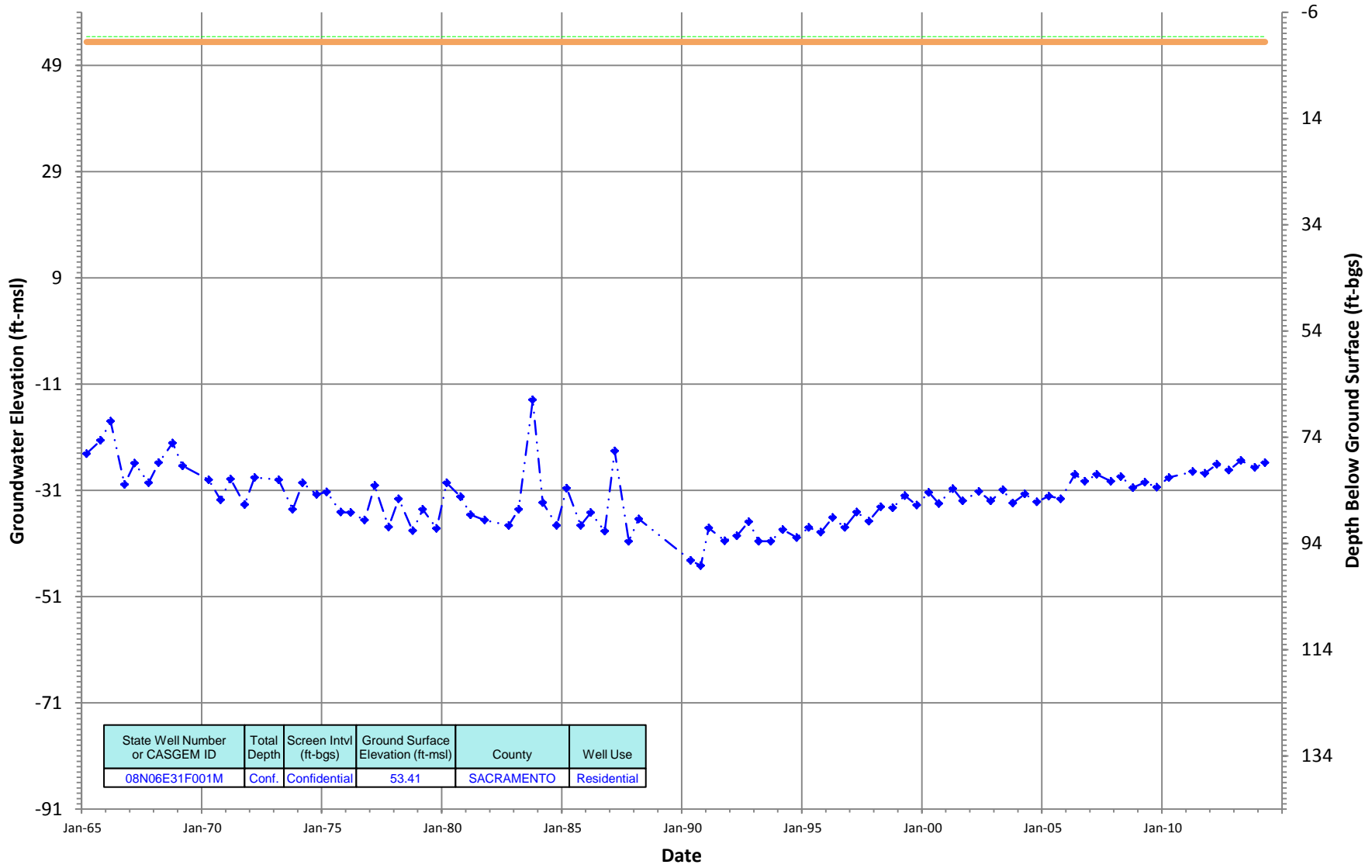
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    - - - - - RP Elev    - ◆ - Periodic Measurements    ■ Questionable Measurements

08N06E31F001M  
 Period Of Record: 03/09/1965 to 04/17/2014

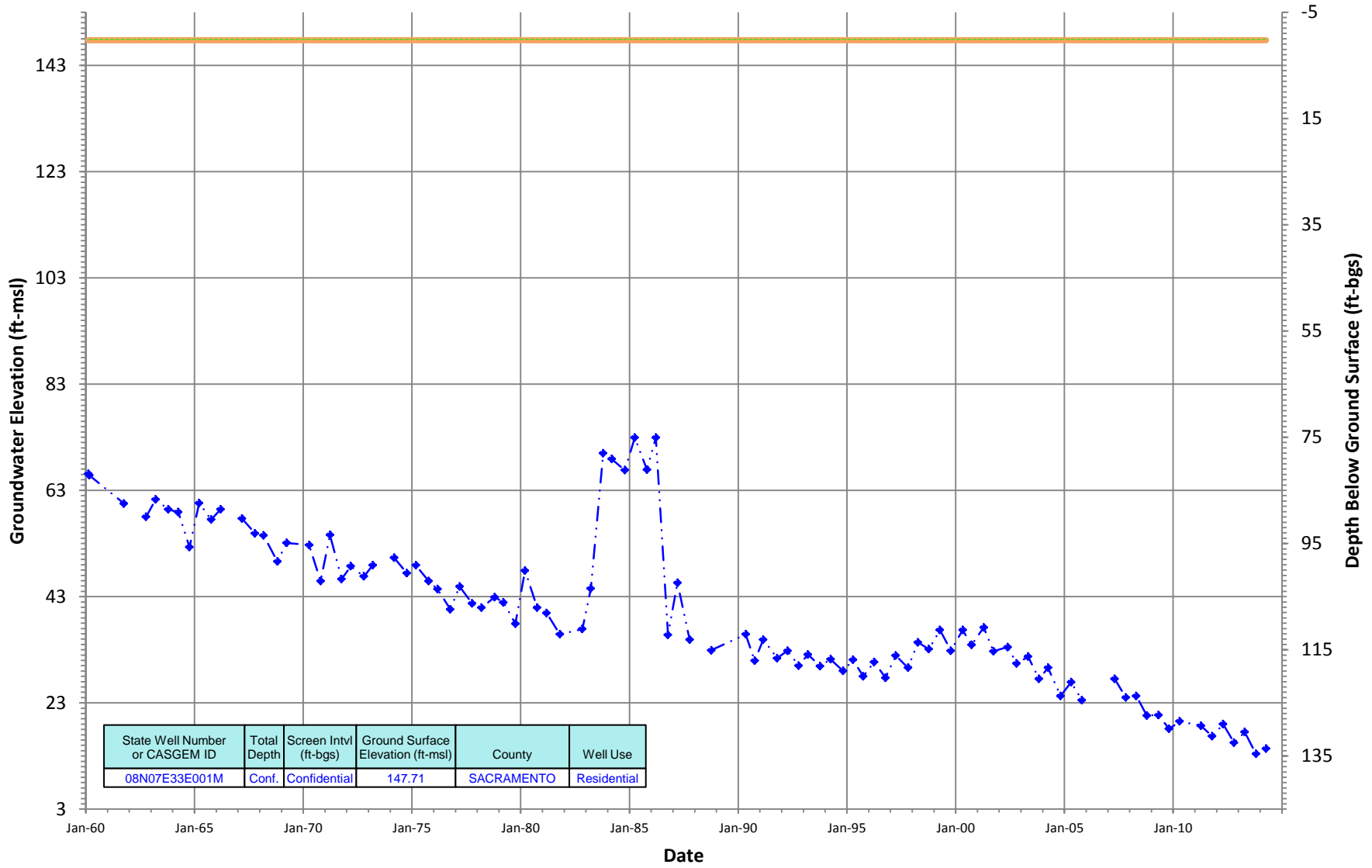
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N07E33E001M  
 Period Of Record: 02/15/1960 to 04/09/2014

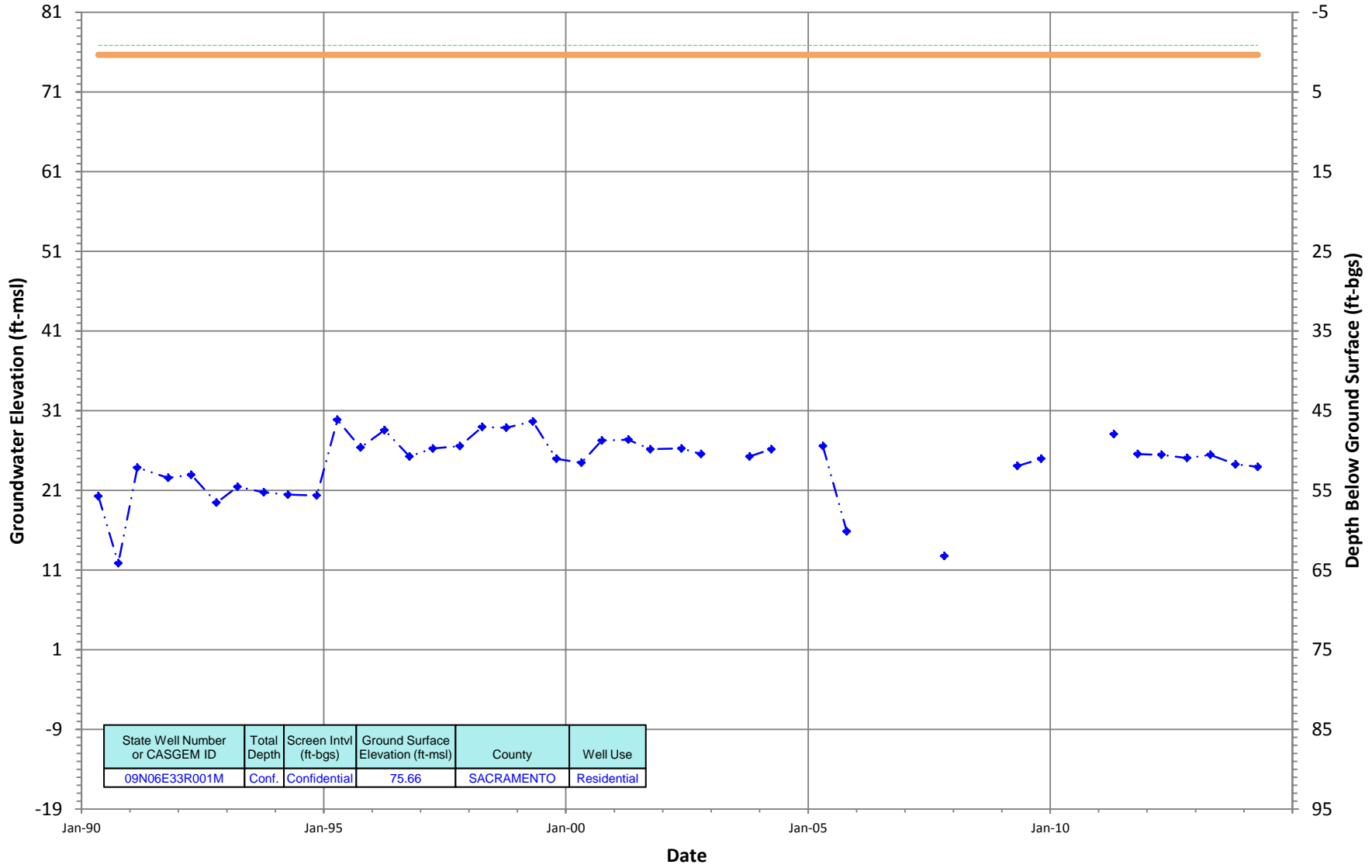
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

09N06E33R001M  
 Period Of Record: 05/07/1990 to 04/14/2014

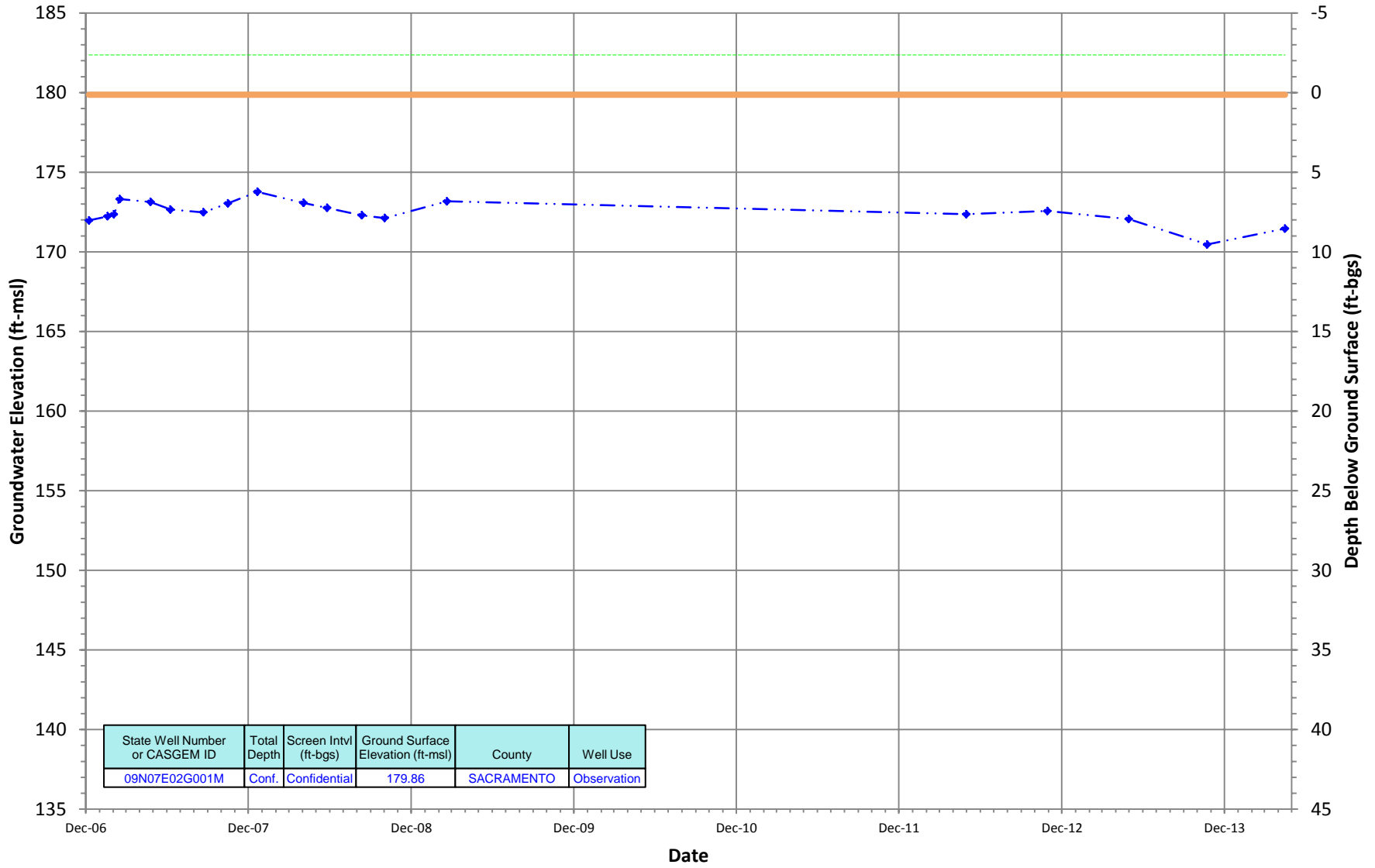
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

09N07E02G001M  
 Period Of Record: 12/08/2006 to 04/16/2014

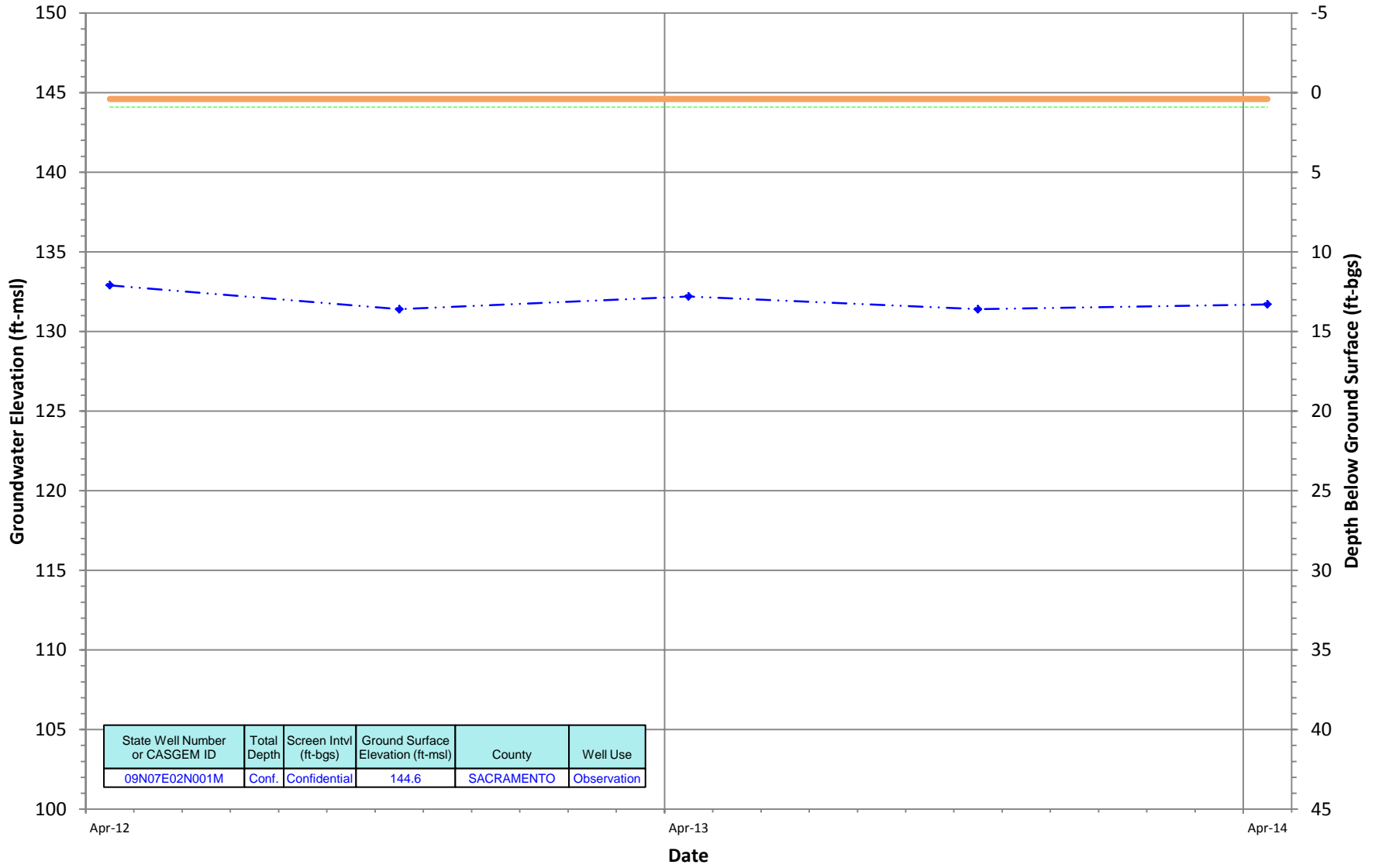
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

09N07E02N001M  
 Period Of Record: 04/30/2012 to 04/16/2014

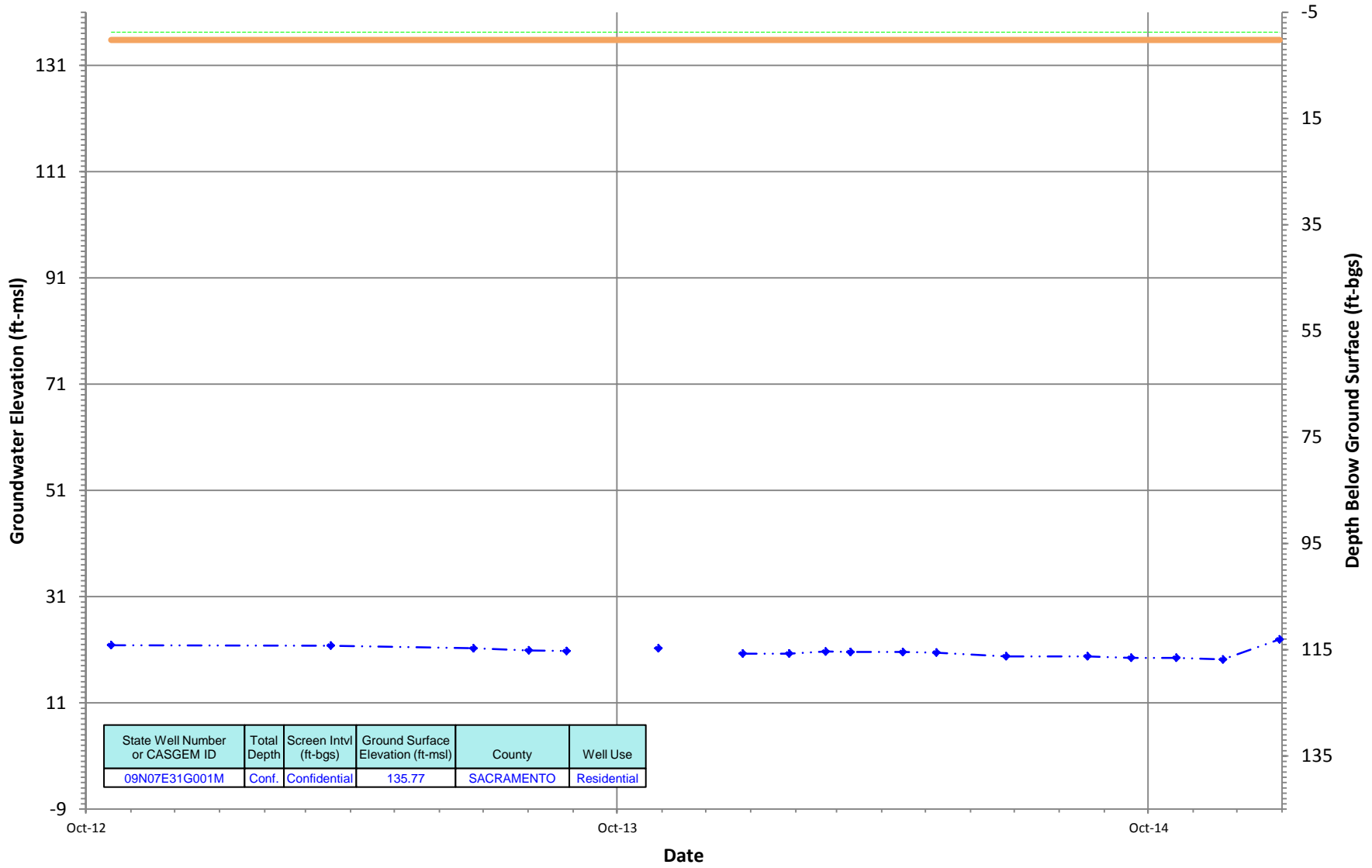
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

09N07E31G001M  
 Period Of Record: 10/18/2012 to 12/30/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



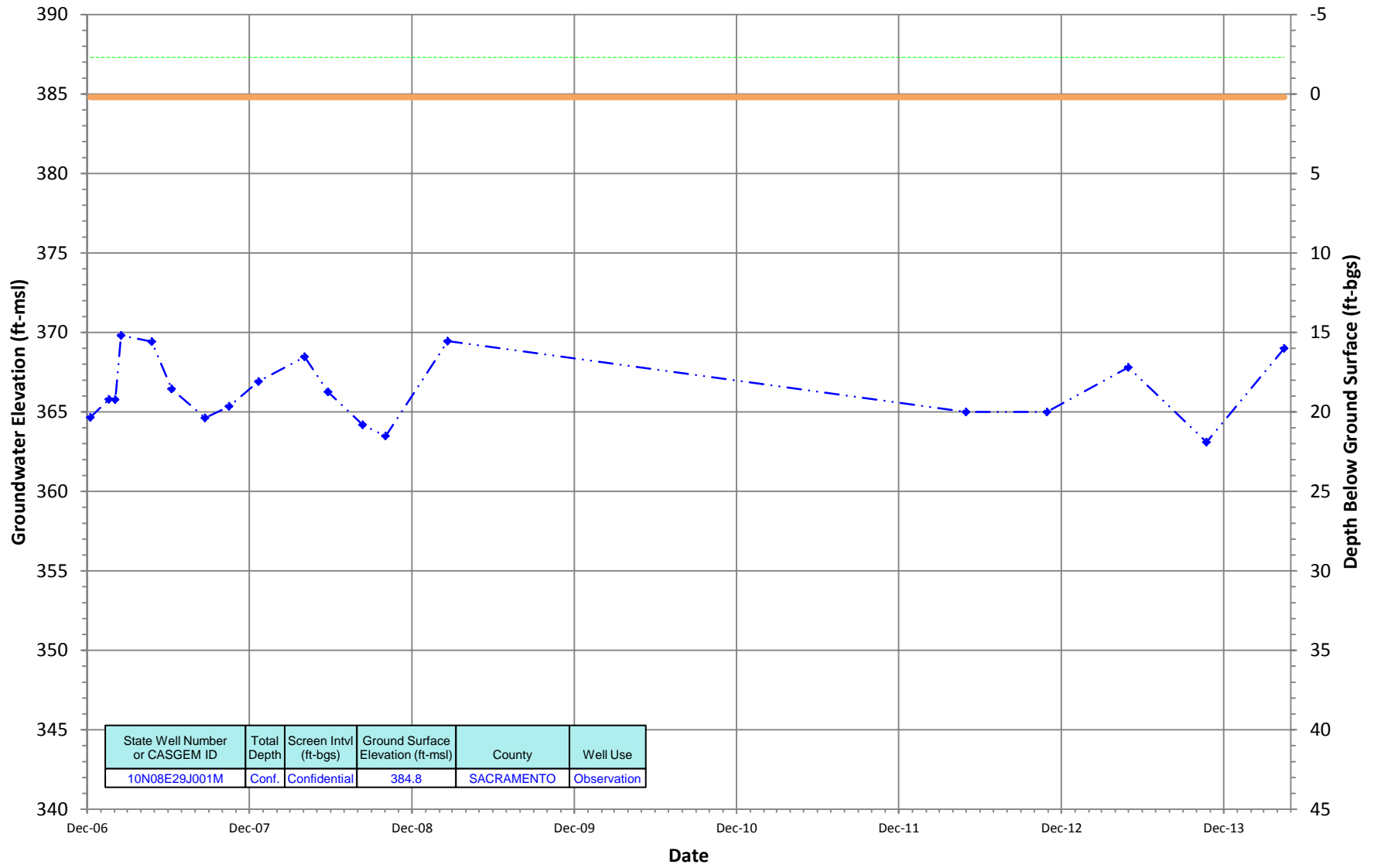
State Well Number or CASGEM ID	Total Depth	Screen Intvl (ft-bgs)	Ground Surface Elevation (ft-msl)	County	Well Use
09N07E31G001M	Conf.	Confidential	135.77	SACRAMENTO	Residential

—◆— Ground Surface Elev    
 - - - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



10N08E29J001M  
 Period Of Record: 12/08/2006 to 04/16/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between .1 and 200



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

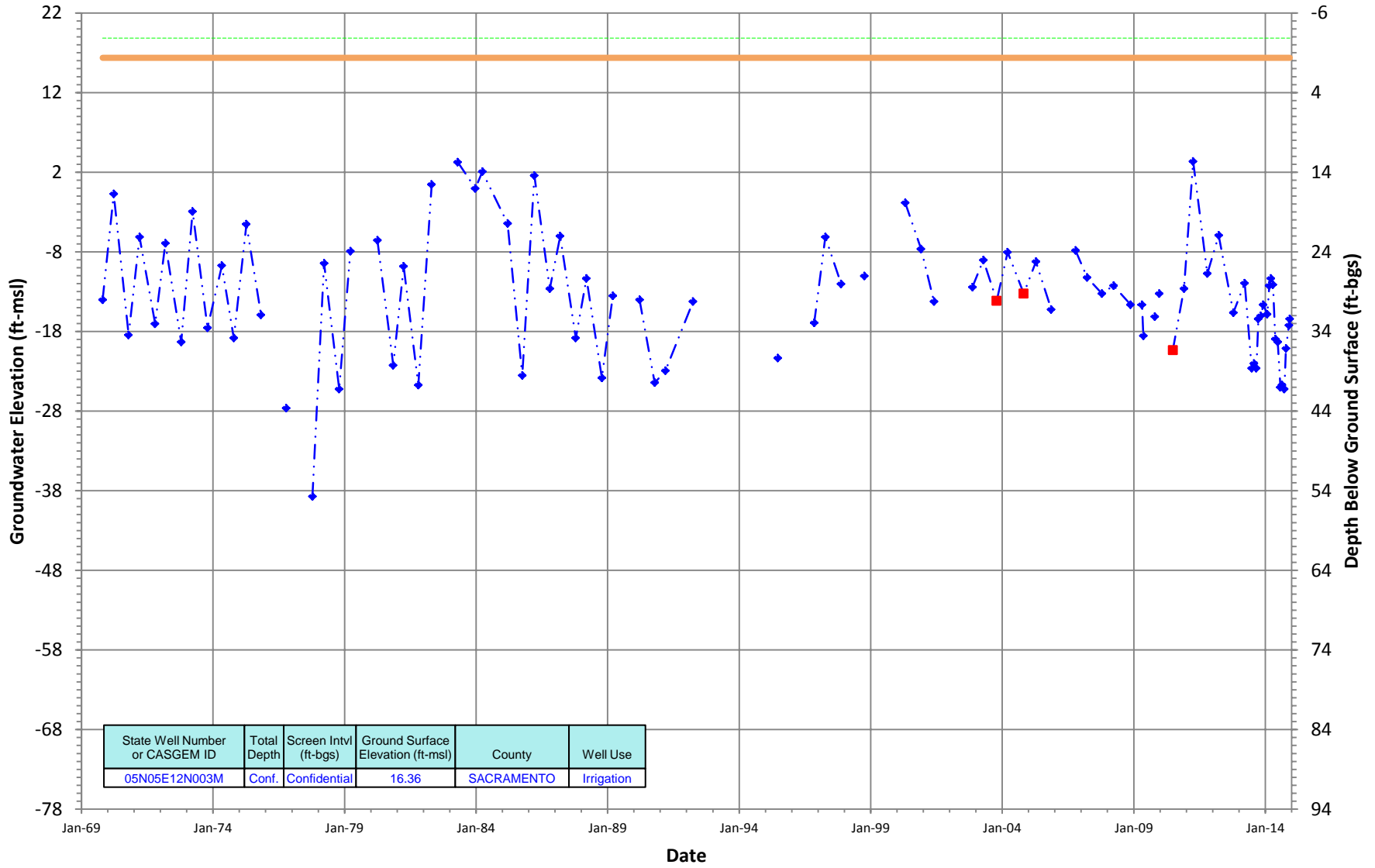
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**Intermediate Depth Groundwater Monitoring  
Well Hydrographs- South American Subbasin**

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05N05E12N003M  
 Period Of Record: 10/20/1969 to 12/08/2014

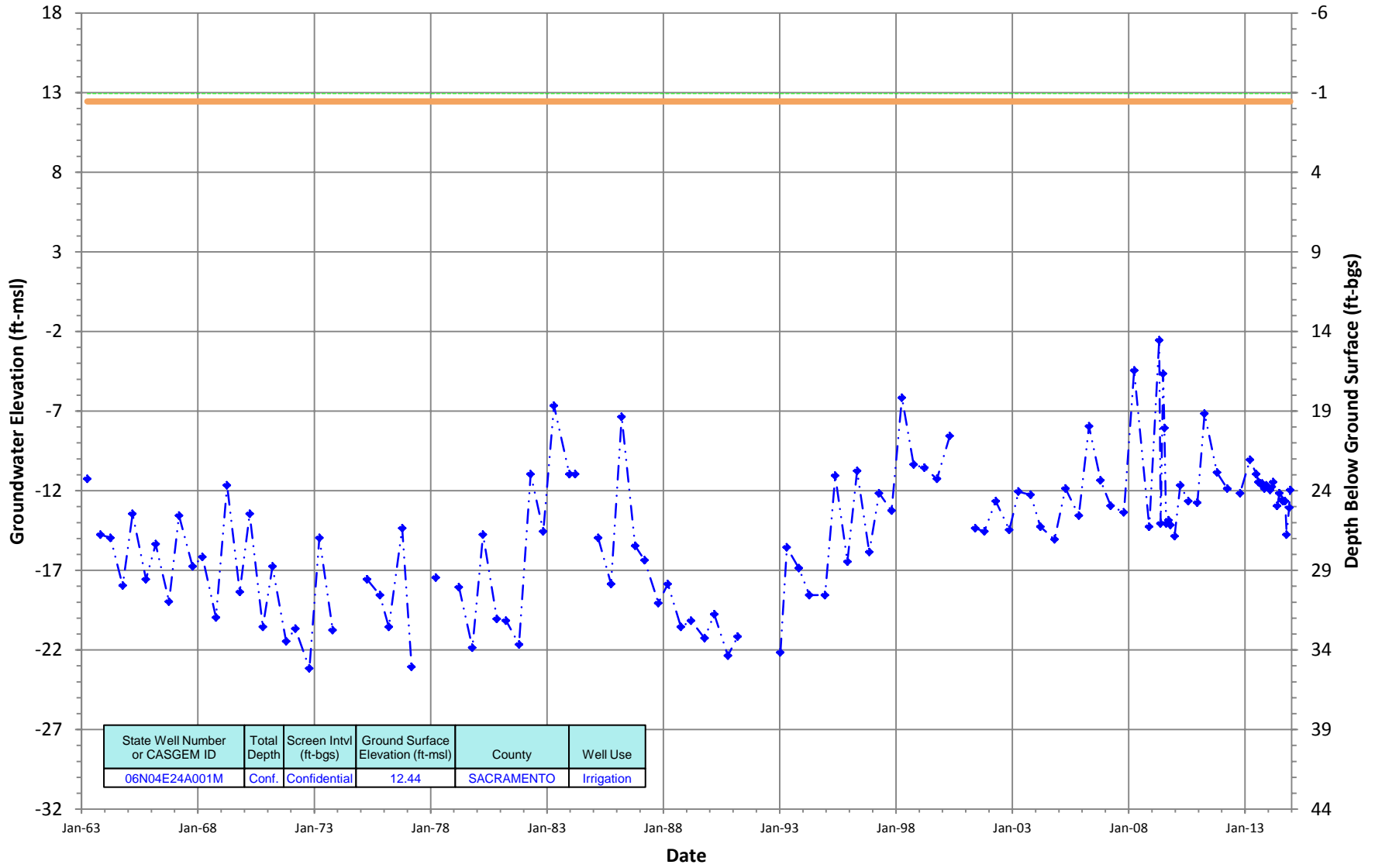
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N04E24A001M  
 Period Of Record: 04/01/1963 to 12/09/2014

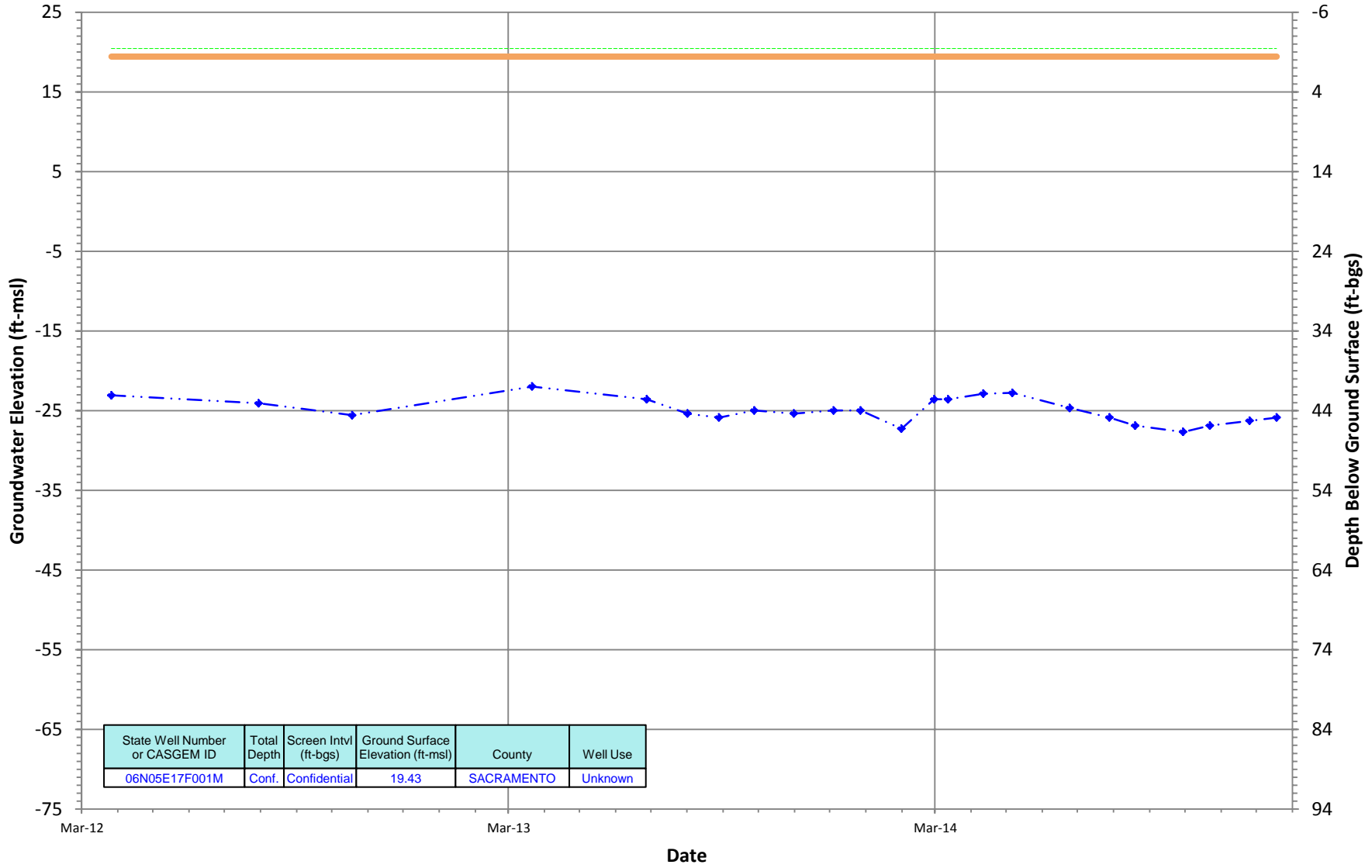
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

06N05E17F001M  
 Period Of Record: 03/26/2012 to 12/18/2014

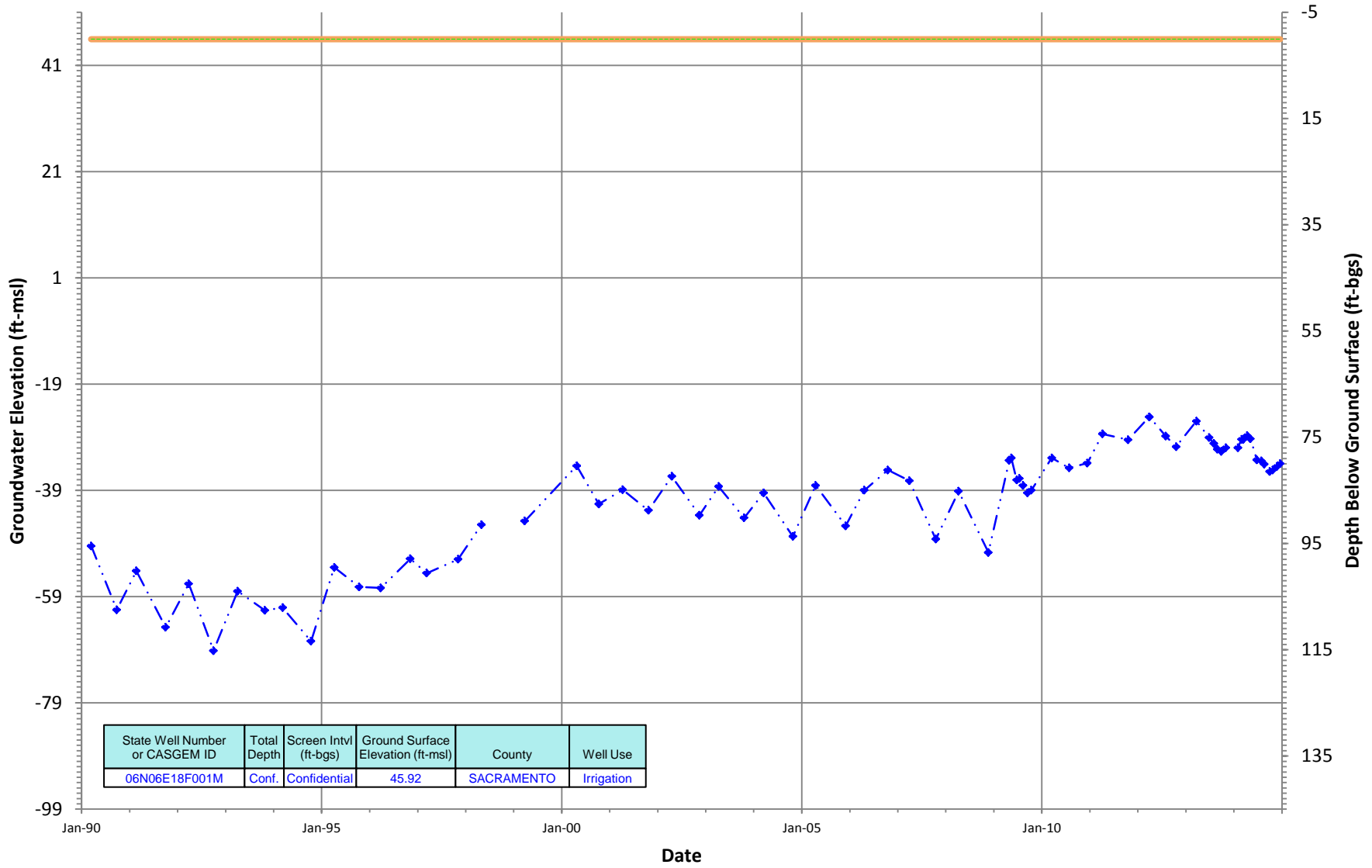
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

06N06E18F001M  
 Period Of Record: 03/14/1990 to 12/19/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600

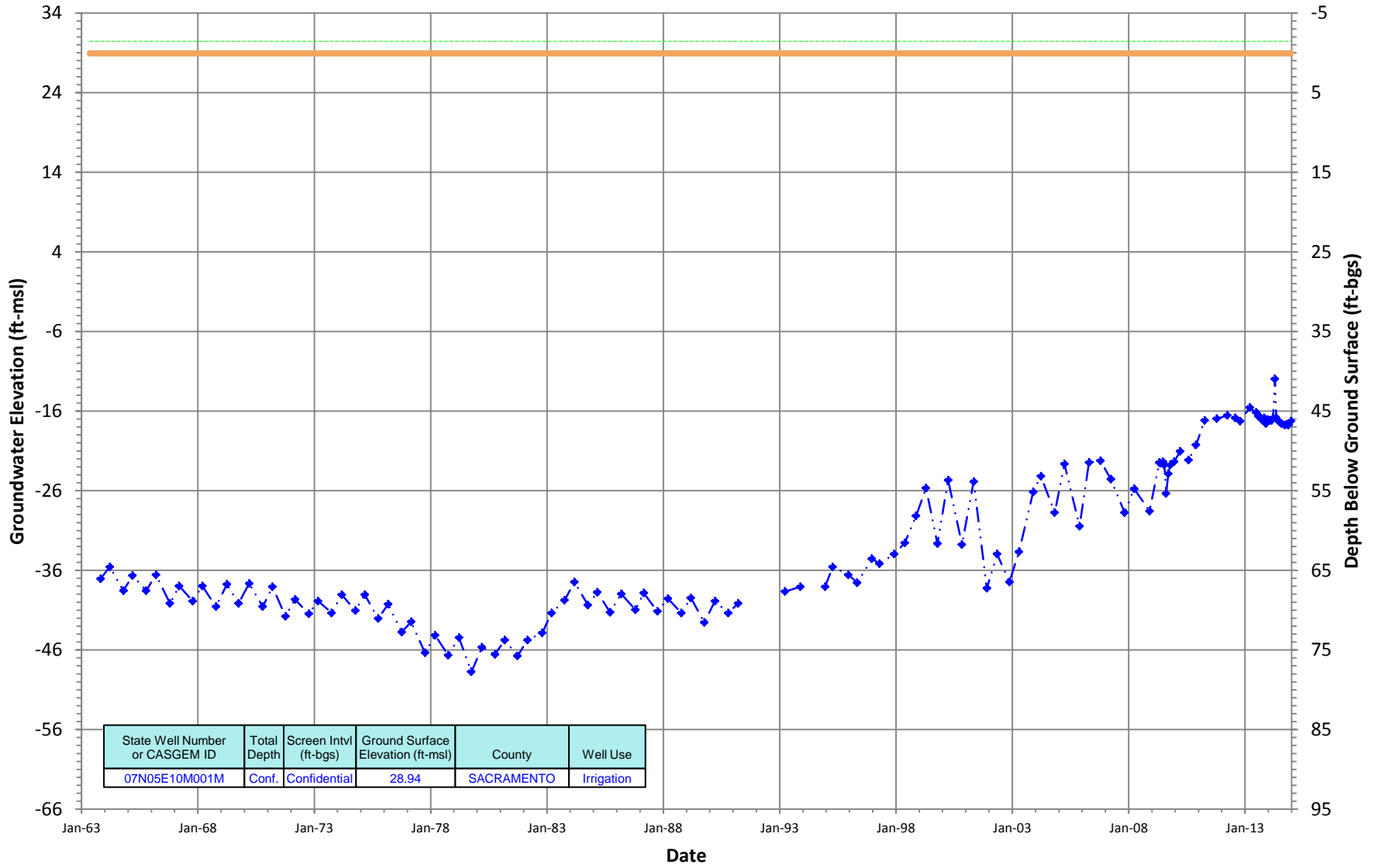


— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements



07N05E10M001M  
 Period Of Record: 05/10/1963 to 12/23/2014

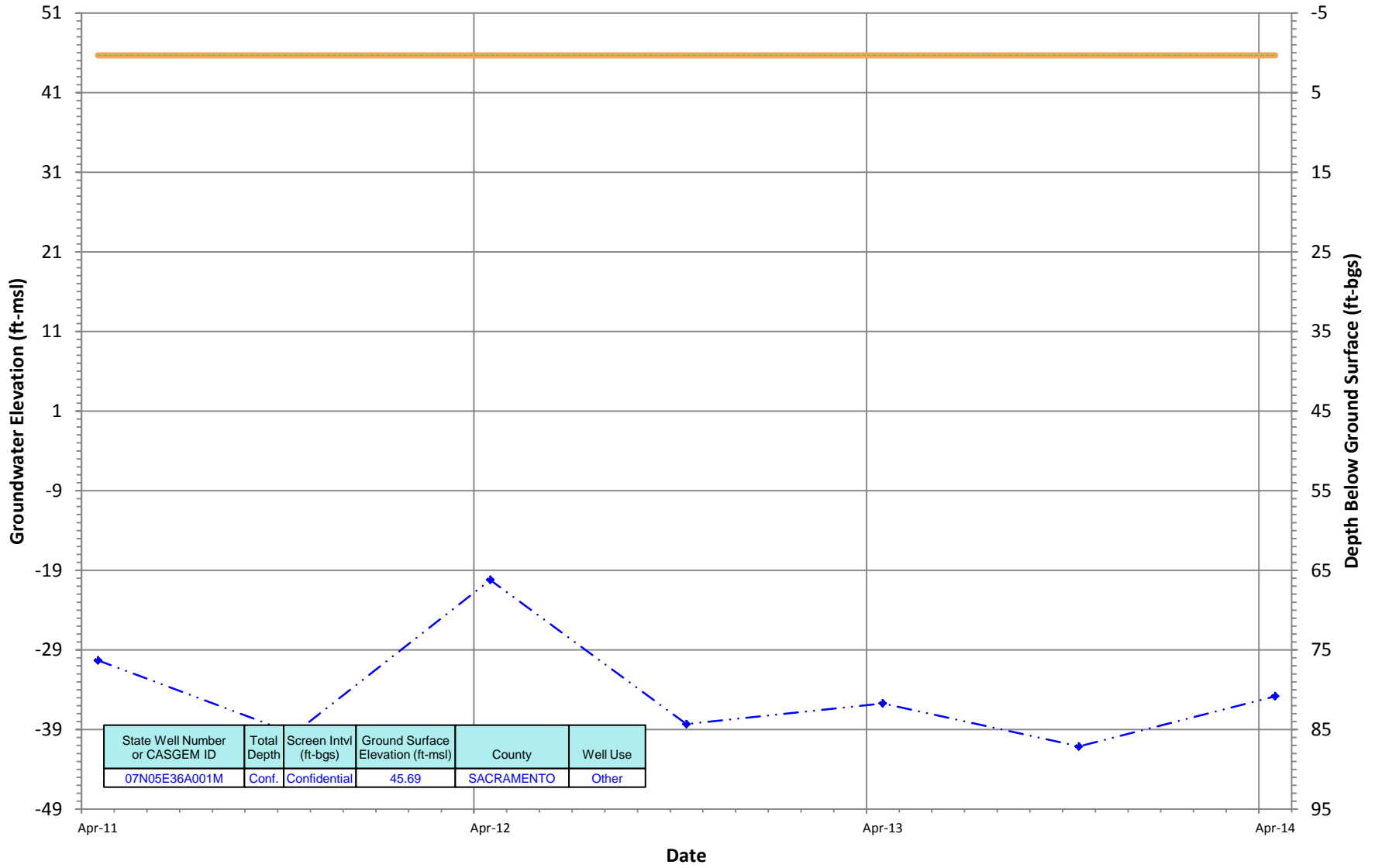
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

07N05E36A001M  
 Period Of Record: 04/13/2011 to 04/14/2014

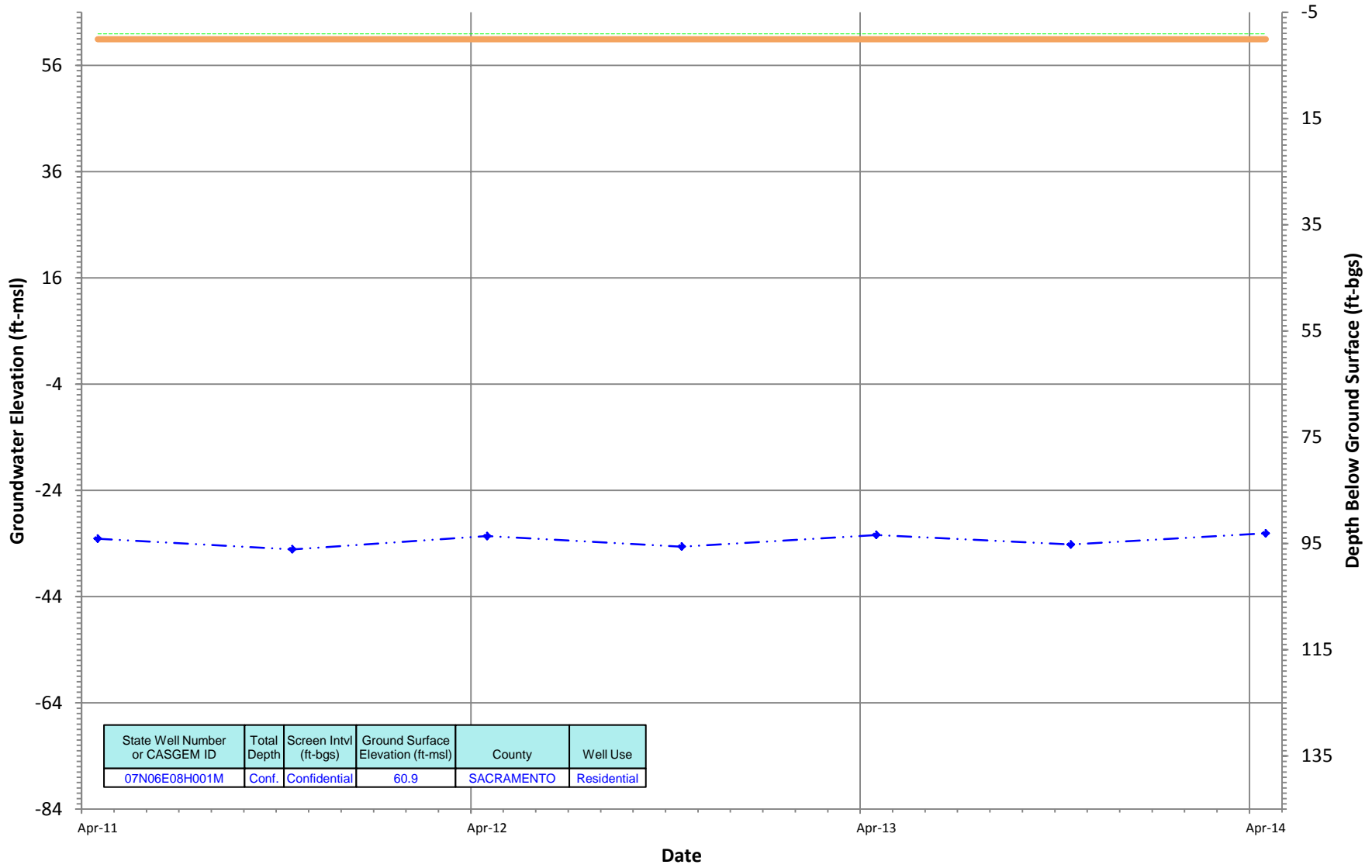
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 —◆— Periodic Measurements   
 ■ Questionable Measurements

07N06E08H001M  
 Period Of Record: 04/13/2011 to 04/14/2014

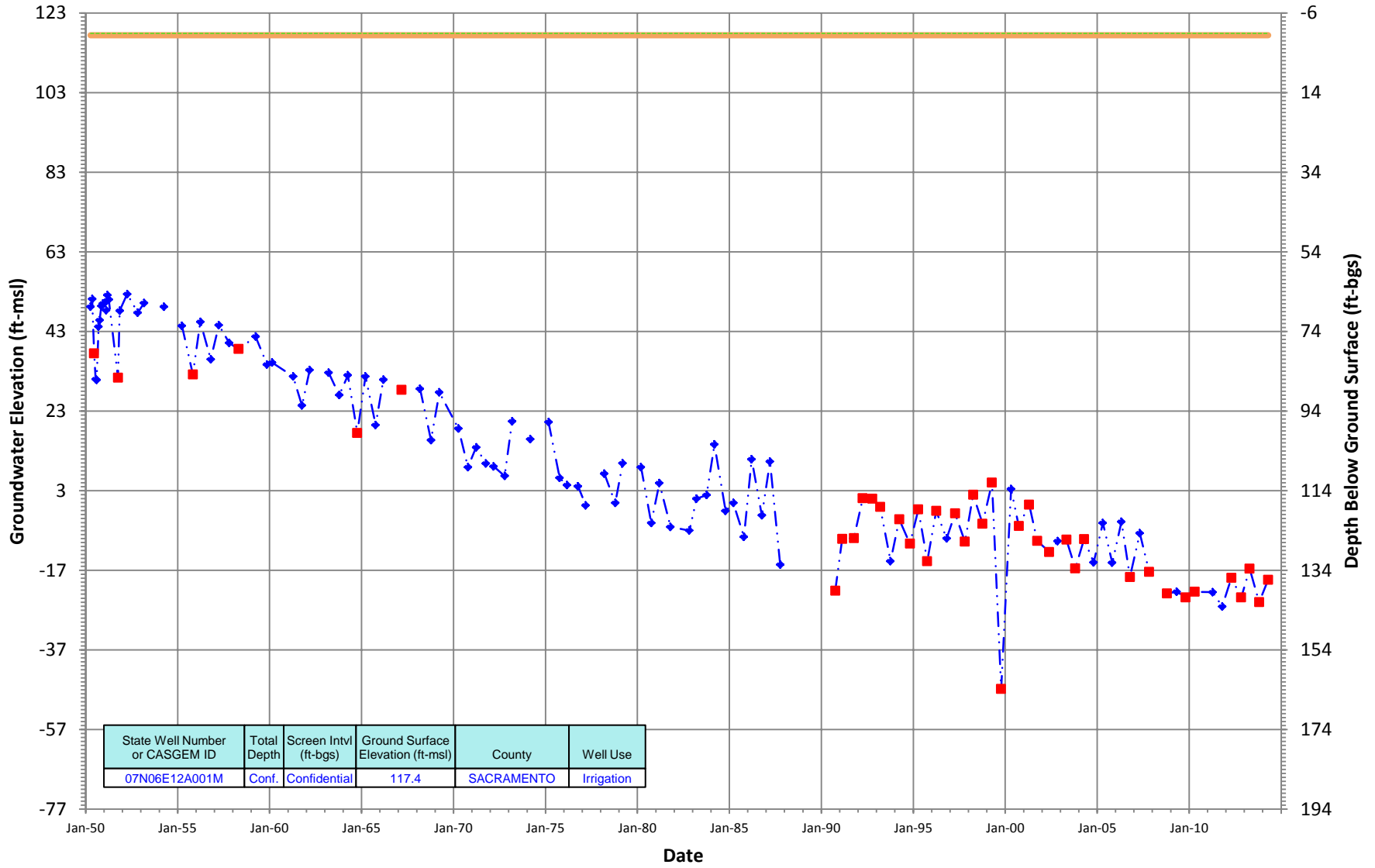
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

07N06E12A001M  
 Period Of Record: 04/06/1950 to 04/17/2014

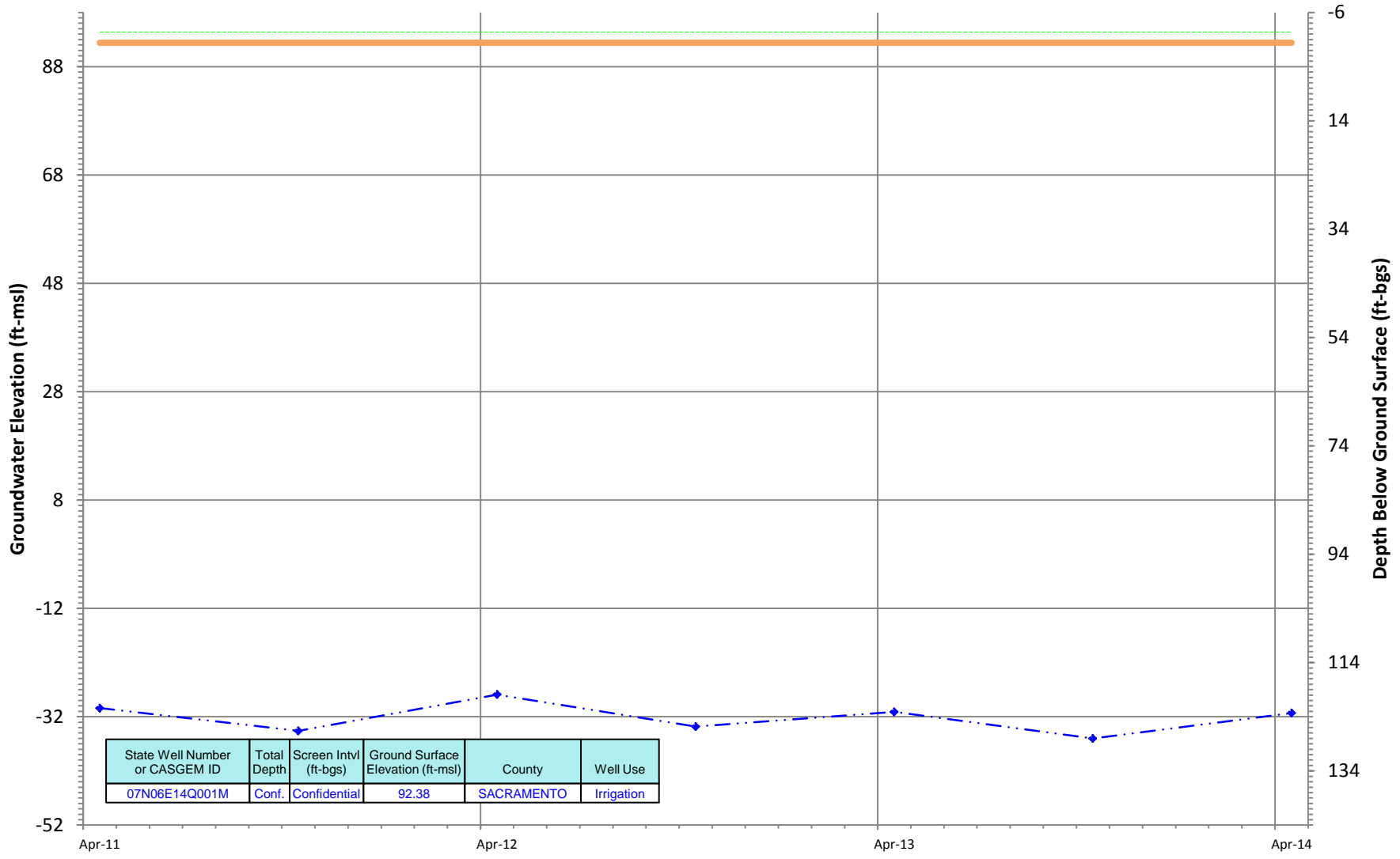
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

07N06E14Q001M  
 Period Of Record: 04/12/2011 to 04/14/2014

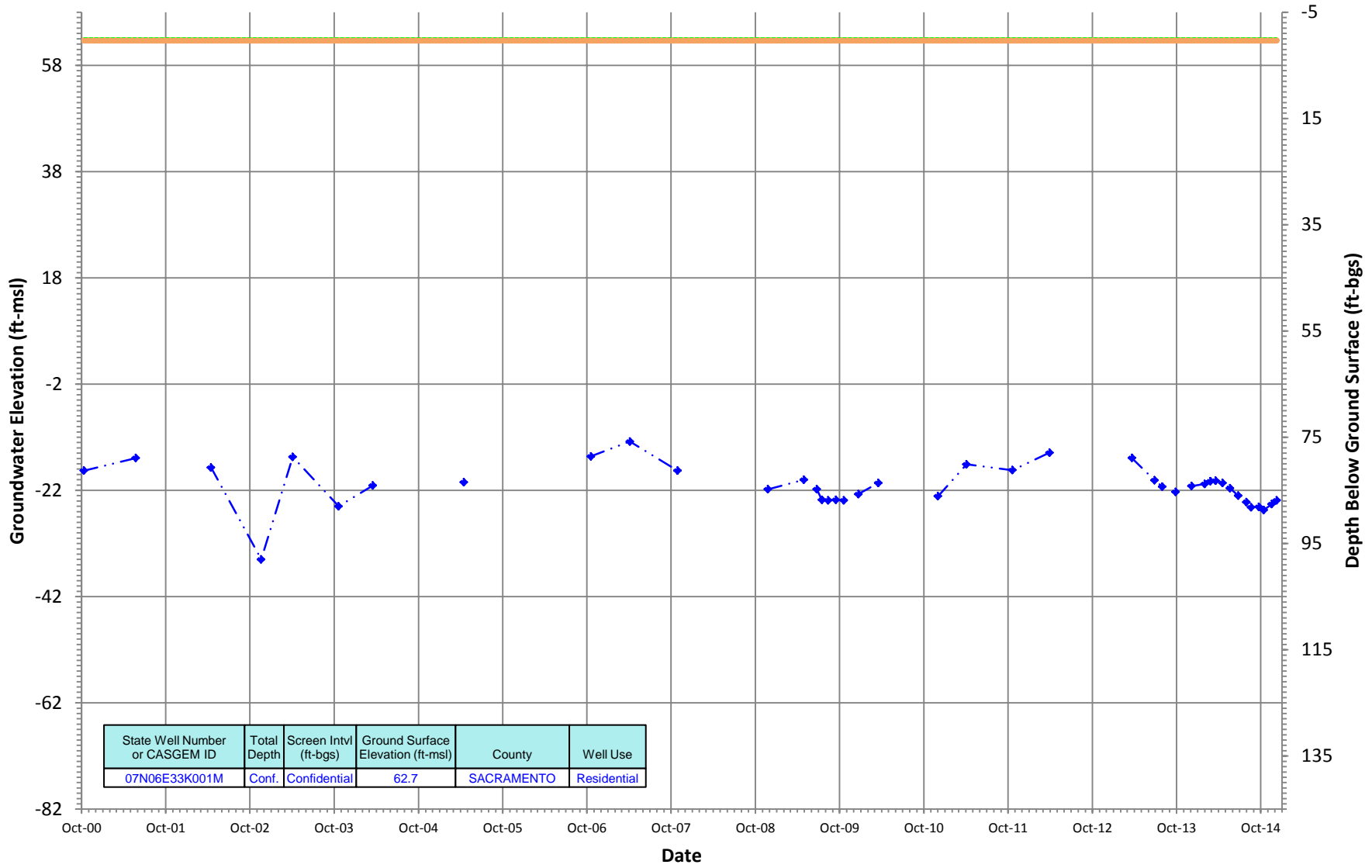
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - · - · - ◆ Periodic Measurements    
 ■ Questionable Measurements

07N06E33K001M  
 Period Of Record: 10/10/2000 to 12/09/2014

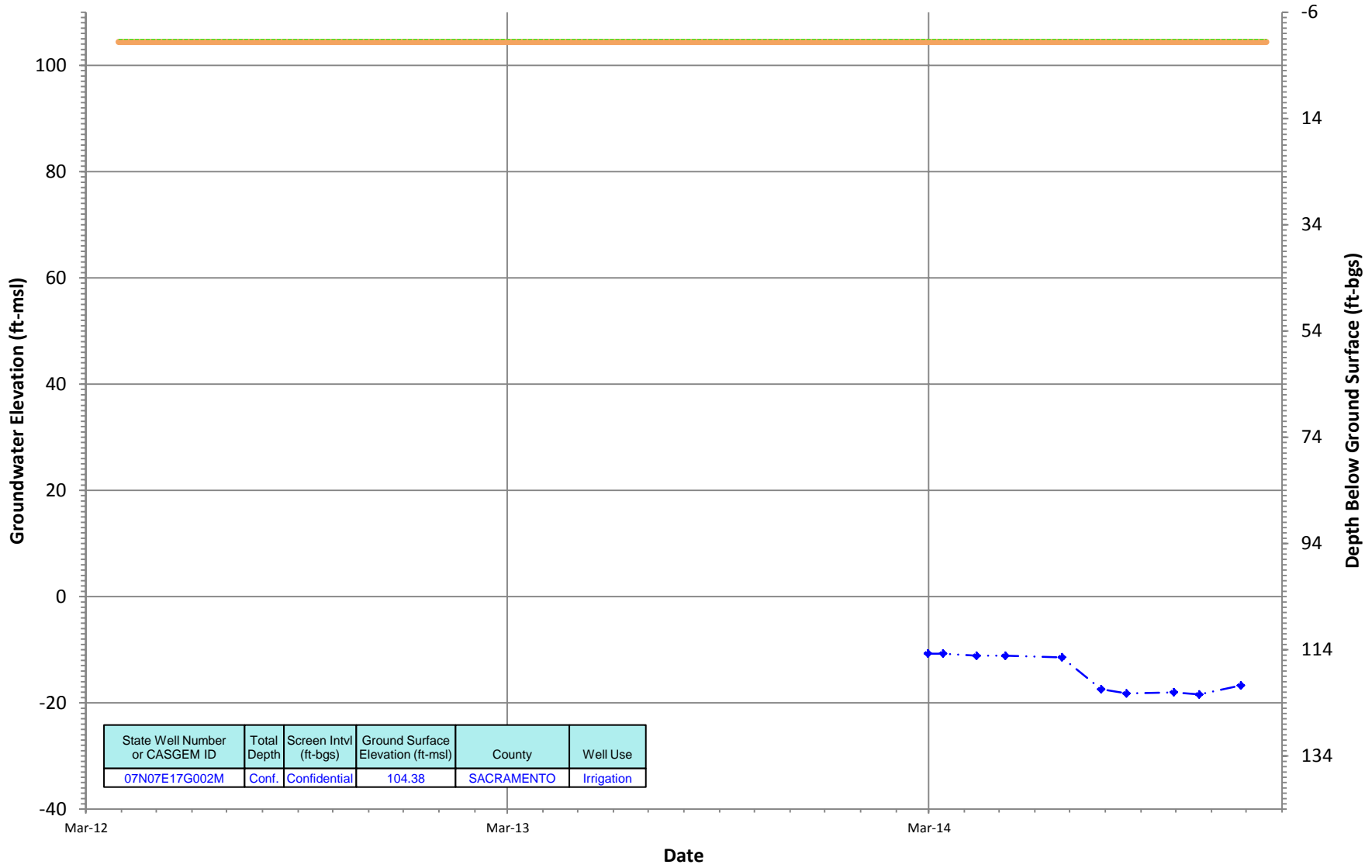
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

07N07E17G002M  
 Period Of Record: 03/29/2012 to 12/18/2014

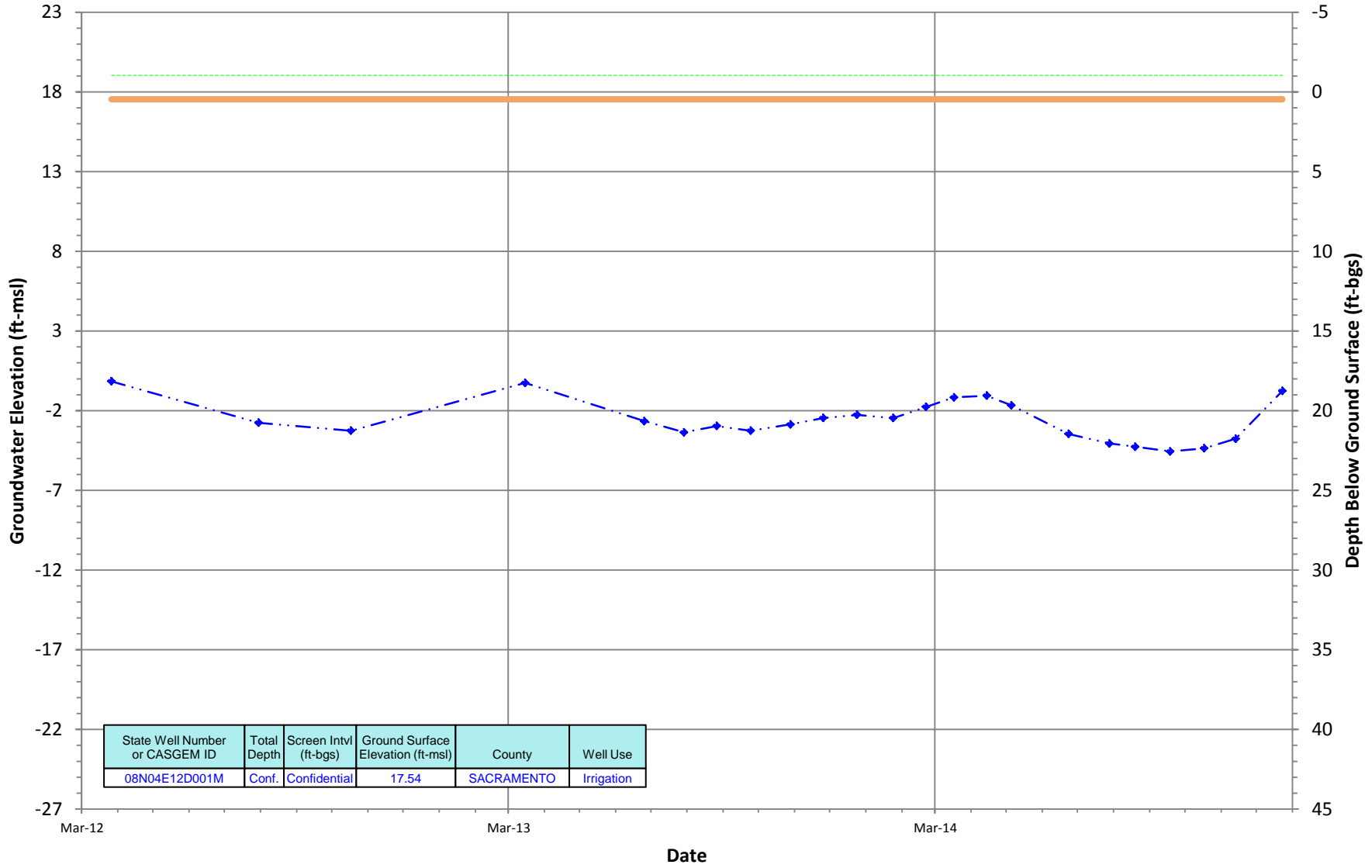
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

08N04E12D001M  
 Period Of Record: 03/26/2012 to 12/23/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600

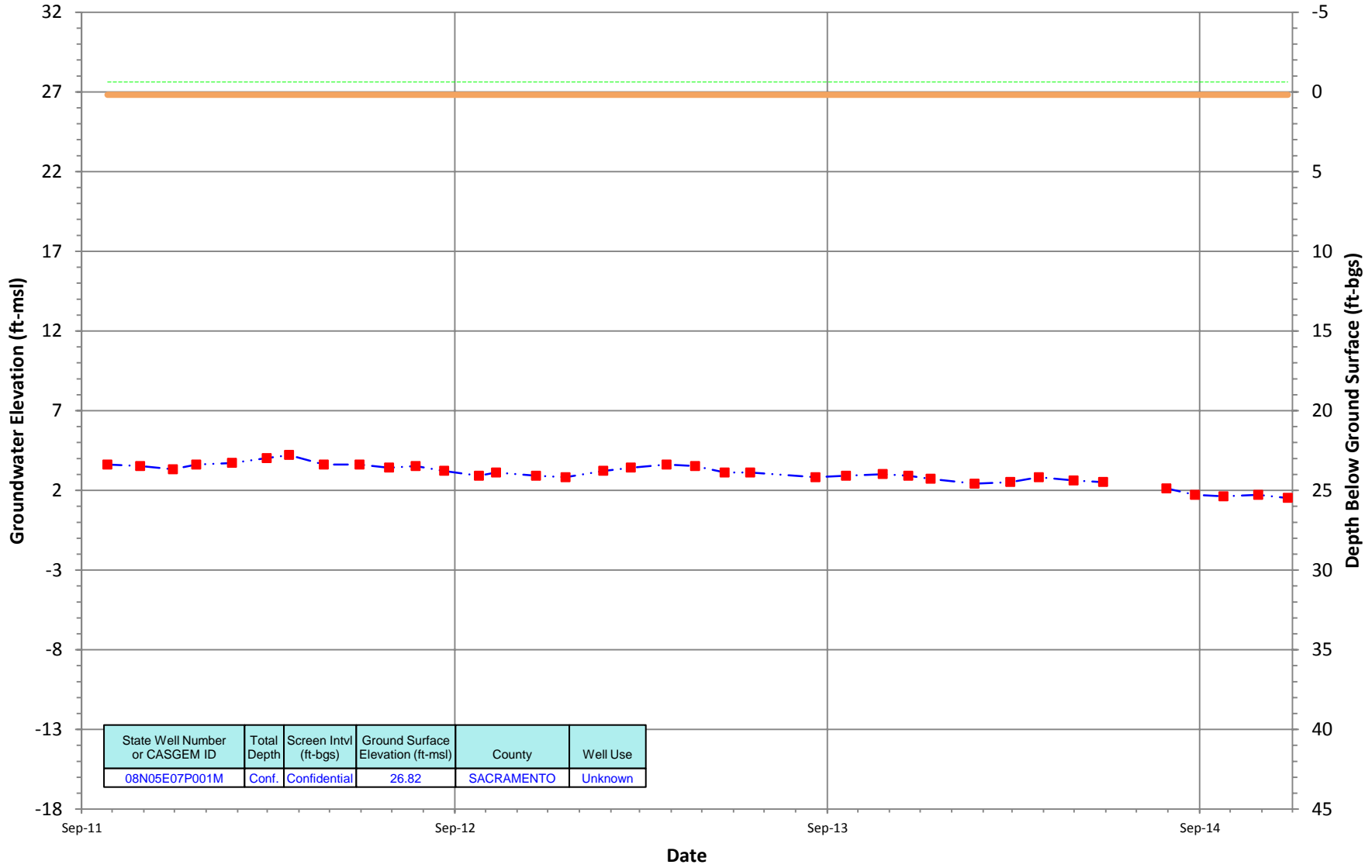


— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements



08N05E07P001M  
 Period Of Record: 09/26/2011 to 11/26/2014

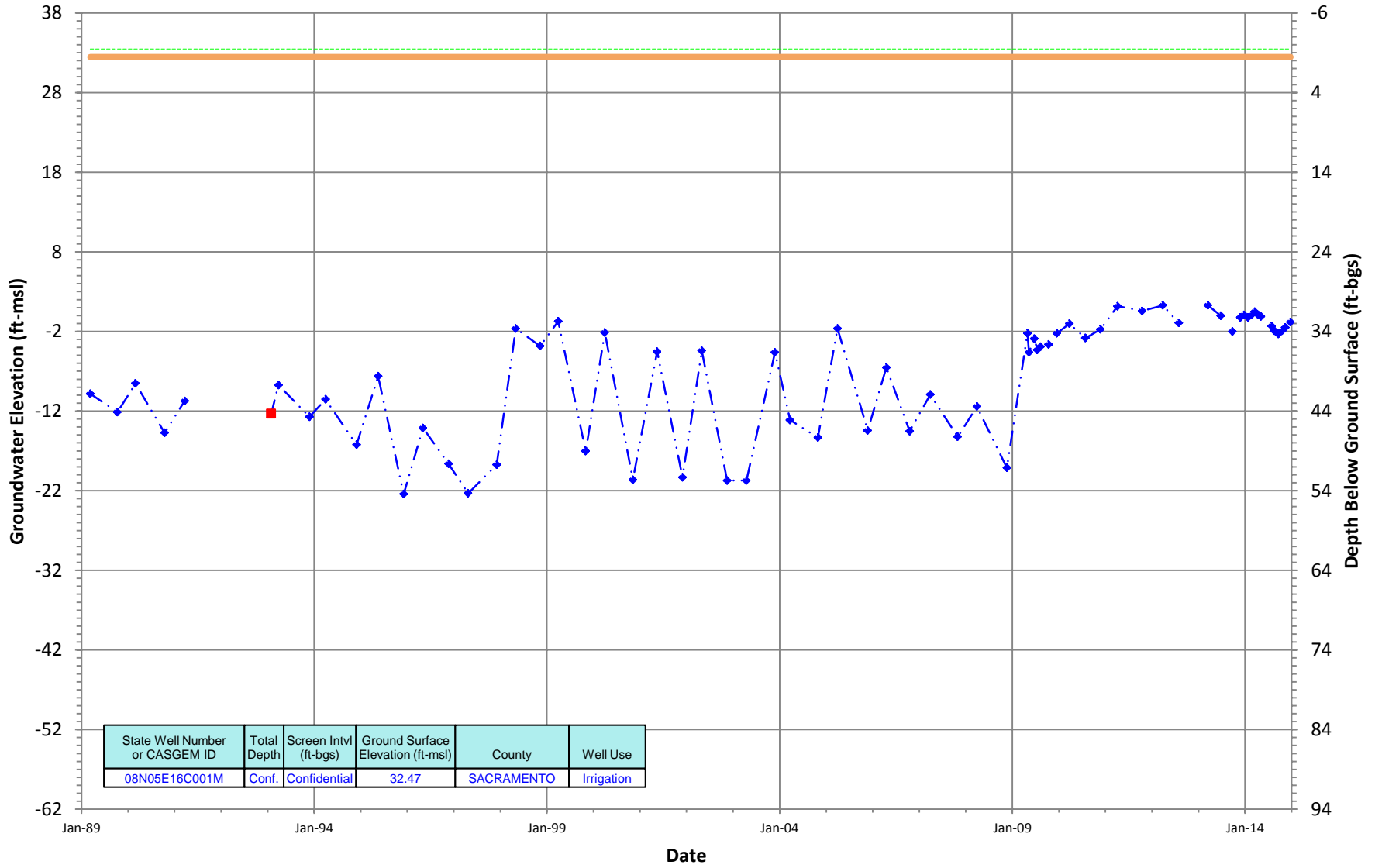
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N05E16C001M  
 Period Of Record: 03/10/1989 to 12/23/2014

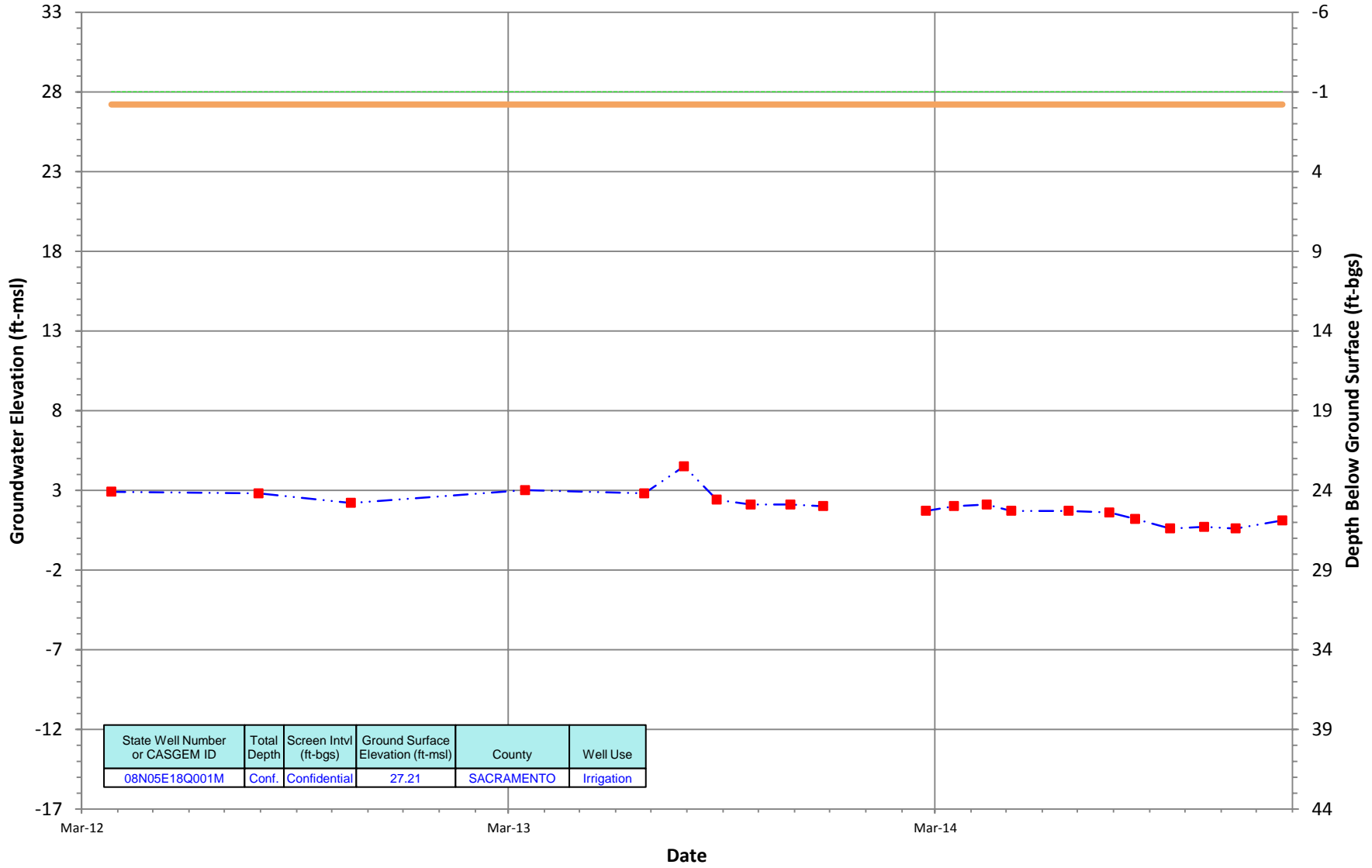
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev   
 - - - RP Elev   
 - ◆ - Periodic Measurements   
 ■ Questionable Measurements

08N05E18Q001M  
 Period Of Record: 03/26/2012 to 12/23/2014

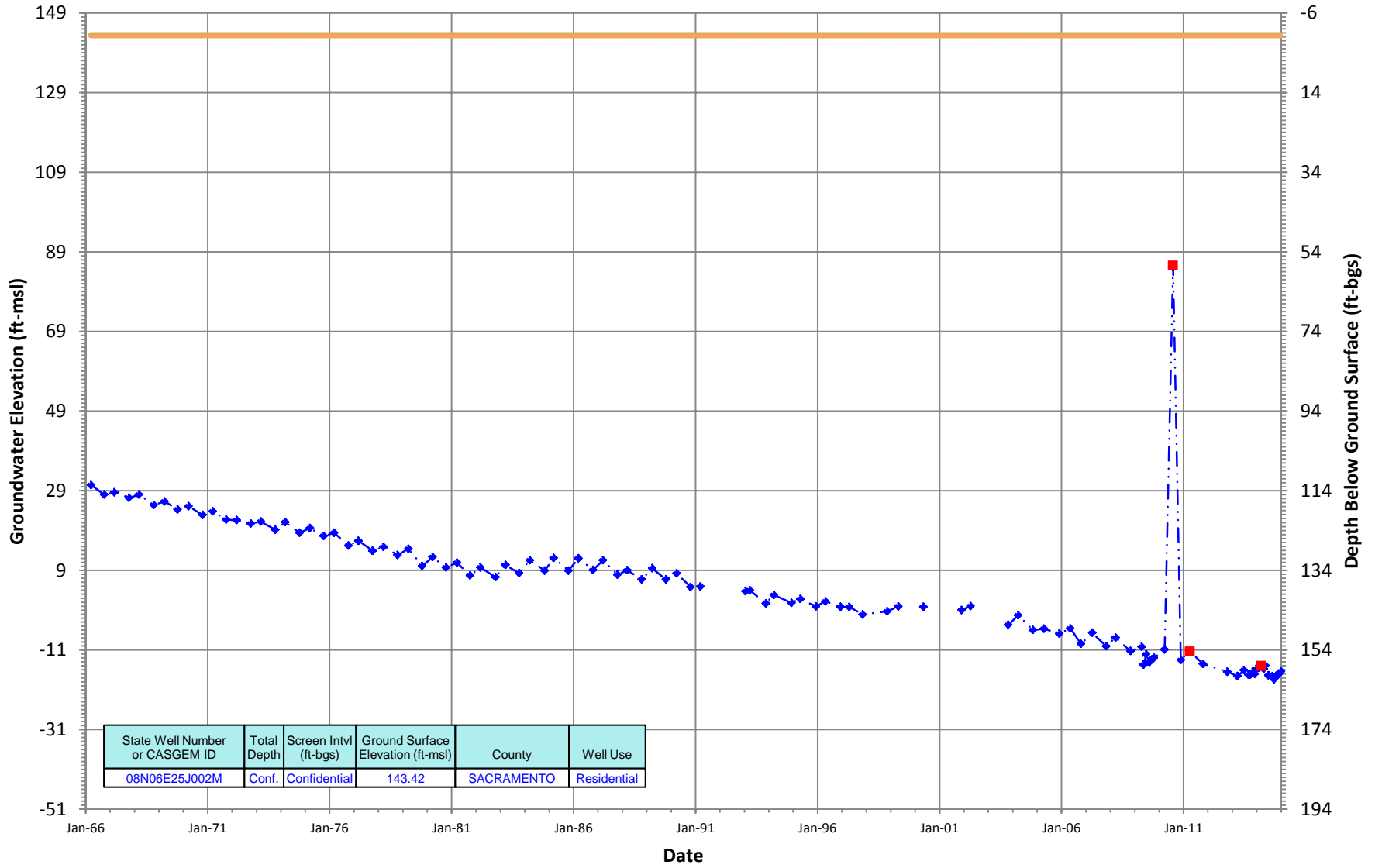
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

08N06E25J002M  
 Period Of Record: 03/22/1966 to 12/30/2014

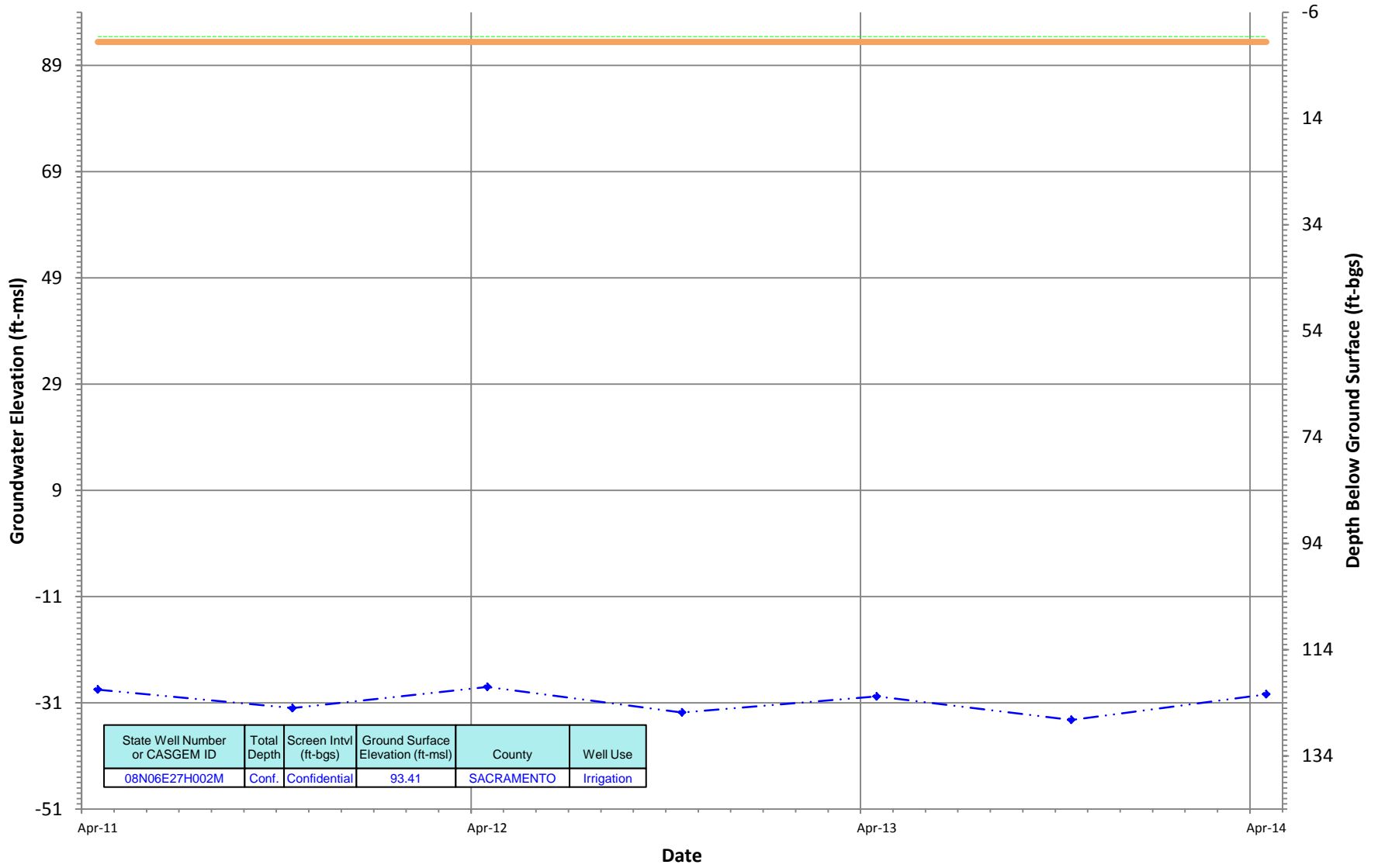
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    - - - - - RP Elev    —◆— Periodic Measurements    ■ Questionable Measurements

08N06E27H002M  
 Period Of Record: 04/26/2011 to 04/17/2014

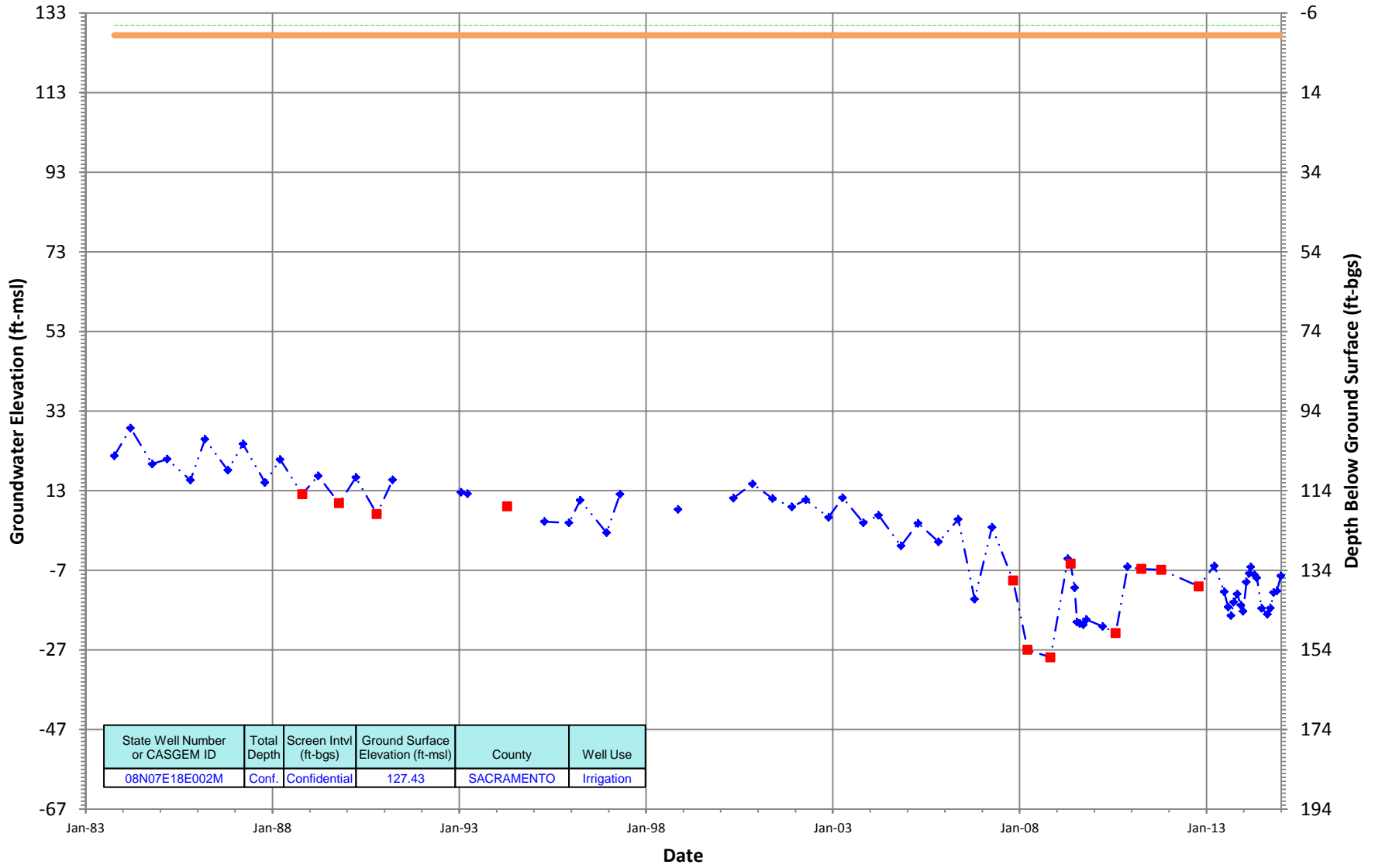
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev    RP Elev    Periodic Measurements    Questionable Measurements

08N07E18E002M  
 Period Of Record: 10/07/1983 to 12/30/2014

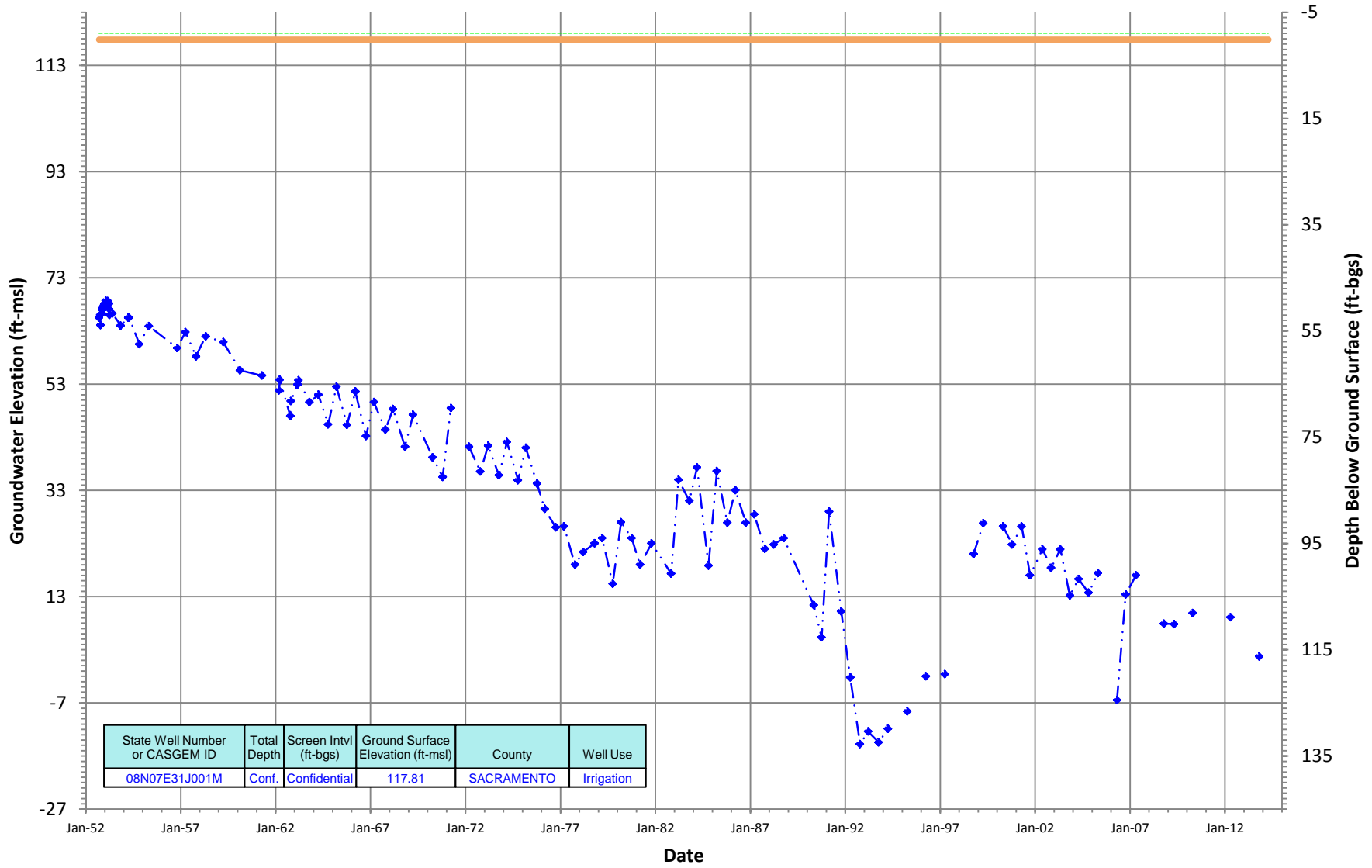
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

08N07E31J001M  
 Period Of Record: 09/11/1952 to 04/17/2014

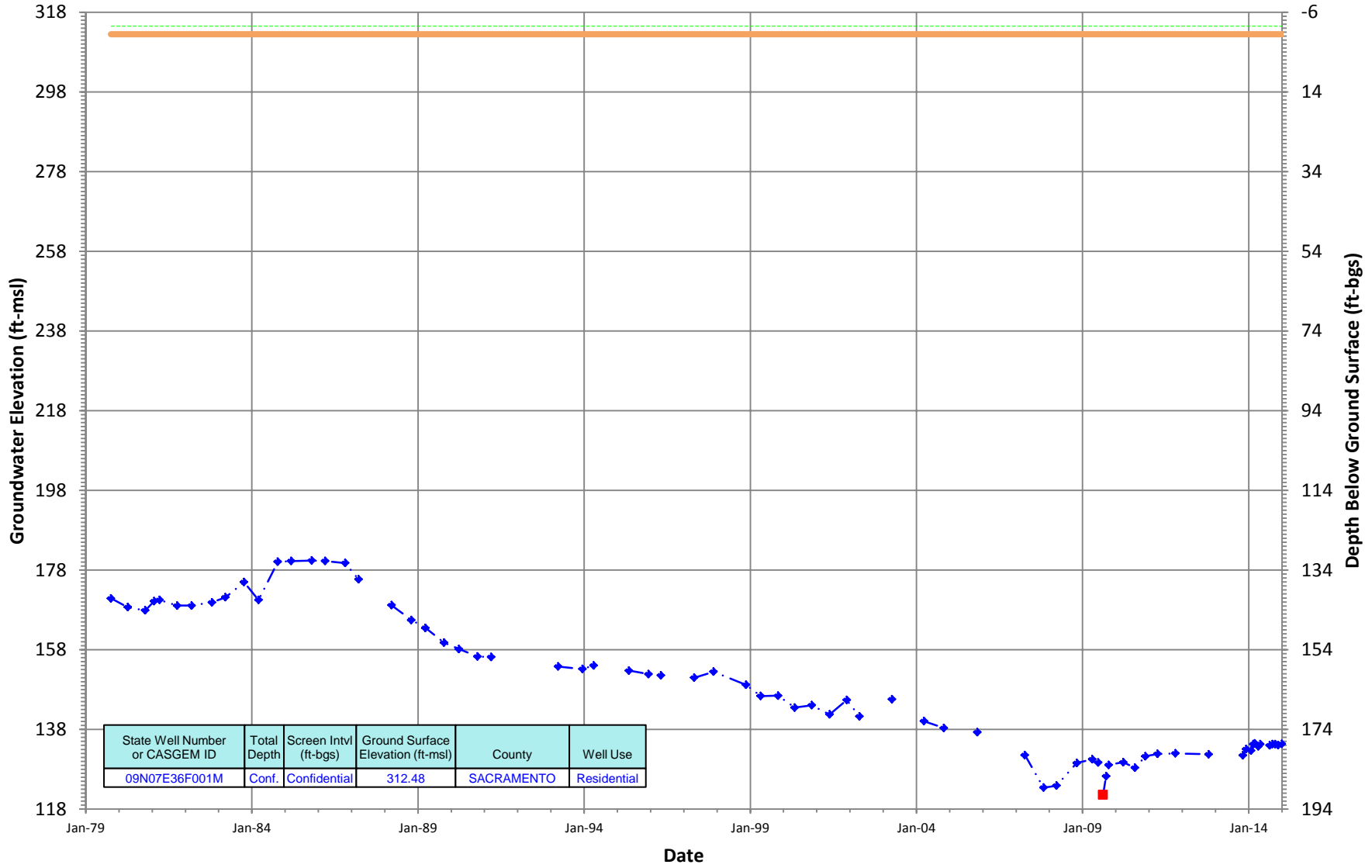
Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 - ◆ - Periodic Measurements    
 ■ Questionable Measurements

09N07E36F001M  
 Period Of Record: 10/05/1979 to 12/30/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is on or between 200 and 600



— Ground Surface Elev    
 - - - RP Elev    
 —◆— Periodic Measurements    
 ■ Questionable Measurements

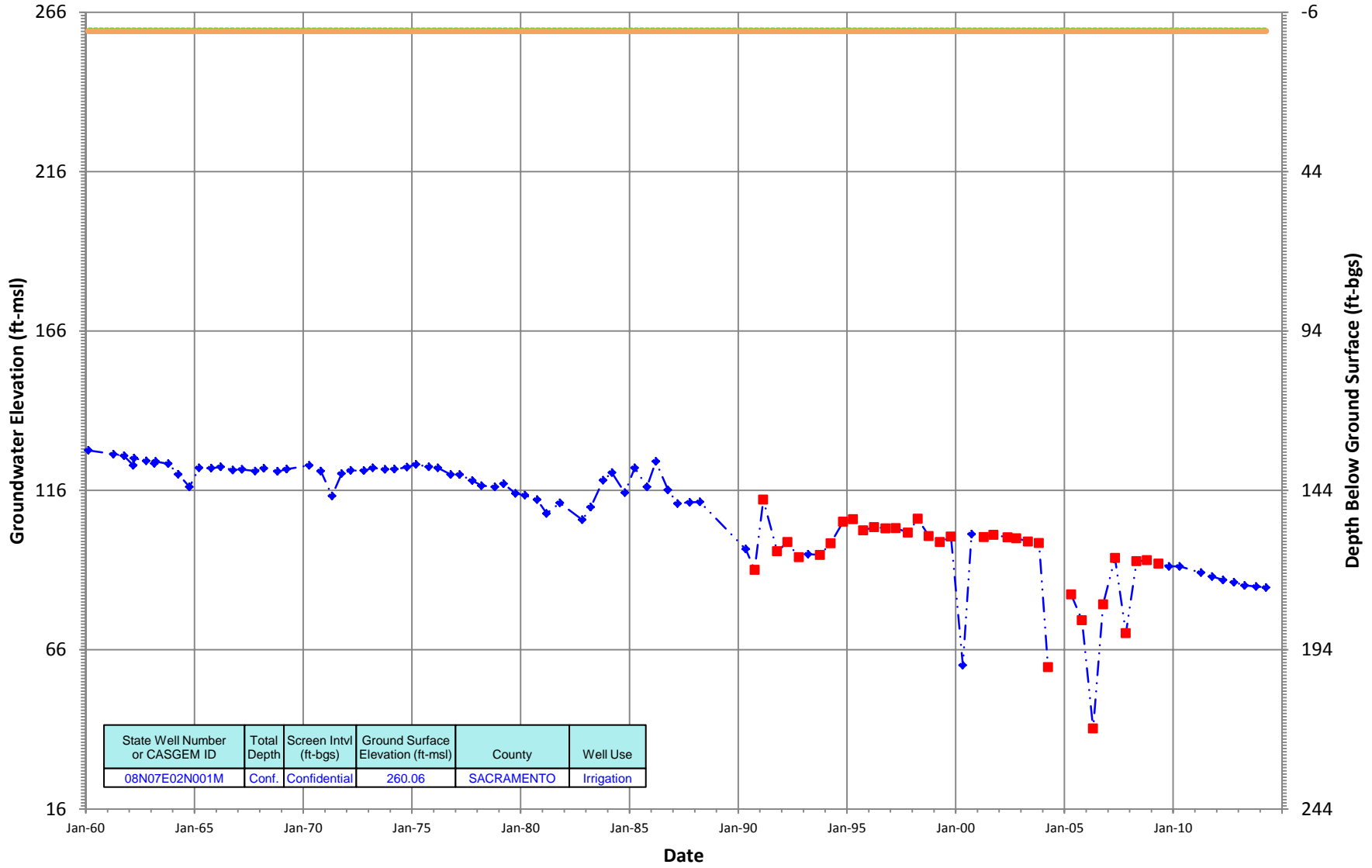


**Deep Groundwater Monitoring Well  
Hydrographs- South American Subbasin**

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08N07E02N001M  
 Period Of Record: 02/15/1960 to 04/09/2014

Hydrograph Criteria  
 Groundwater Basin is '5-21.65' (SACRAMENTO VALLEY -- SOUTH AMERICAN)  
 Total Depth is at or greater than 600



Ground Surface Elev      RP Elev      Periodic Measurements      Questionable Measurements

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