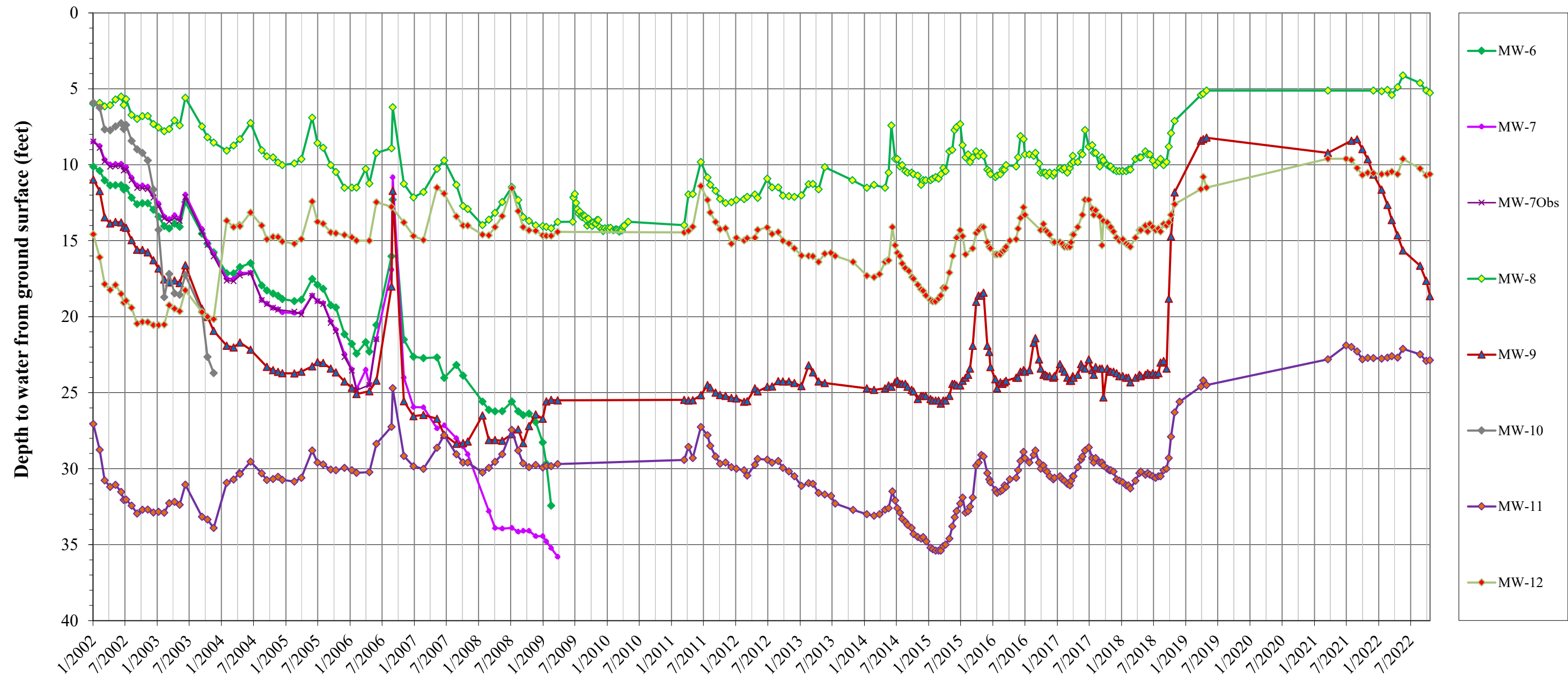
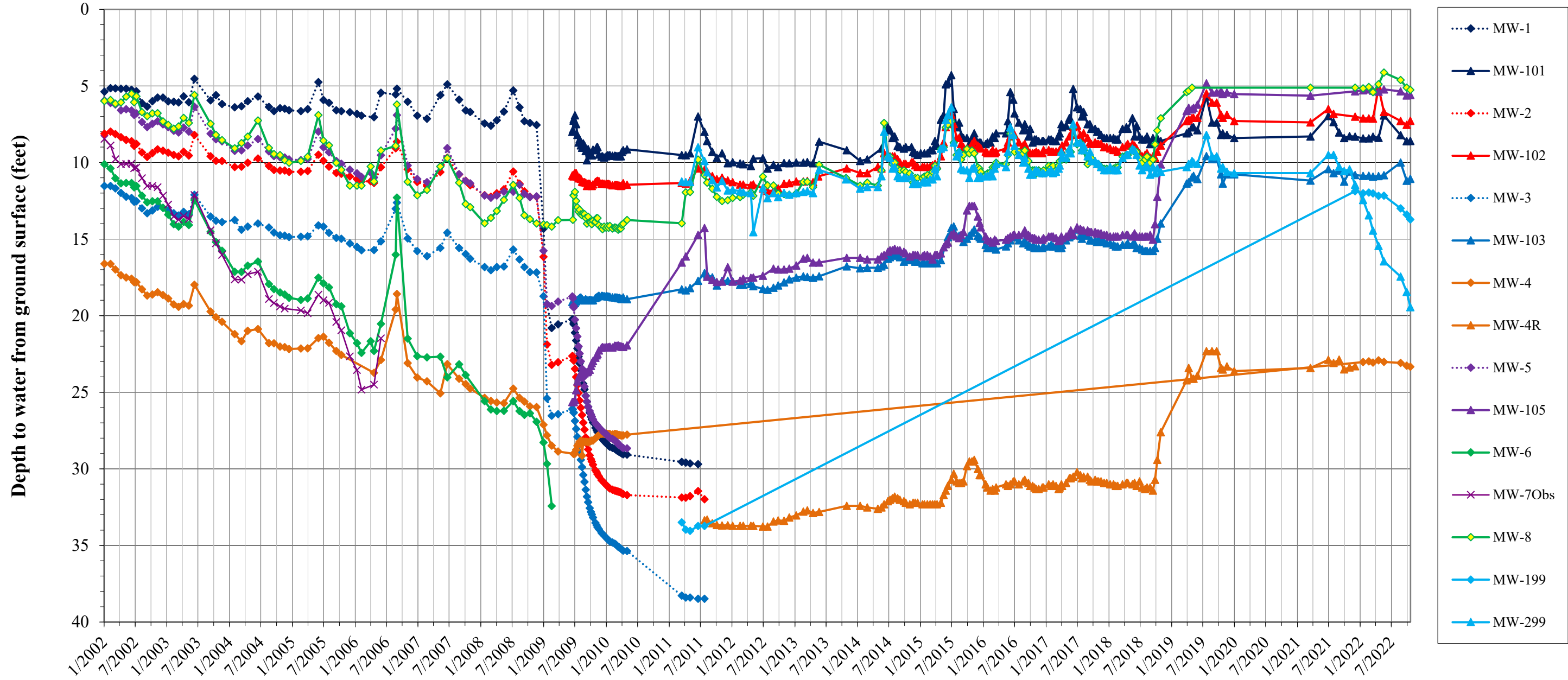


**Figure 2**  
**Castle Concrete Aggregates - Pueblo East Pit - Monitoring Wells**  
**Depth to Ground Water**  
**Phase 1 Area**



Notes:  
 -Several wells, including MW-6, 7, 7Obs and 10, have either been mined through and abandoned or are inaccessible and are no longer measured.  
 -Significant decrease in depth to ground water in wells in September 2018 due to cessation of dewatering activities at the Phase 1 pit.

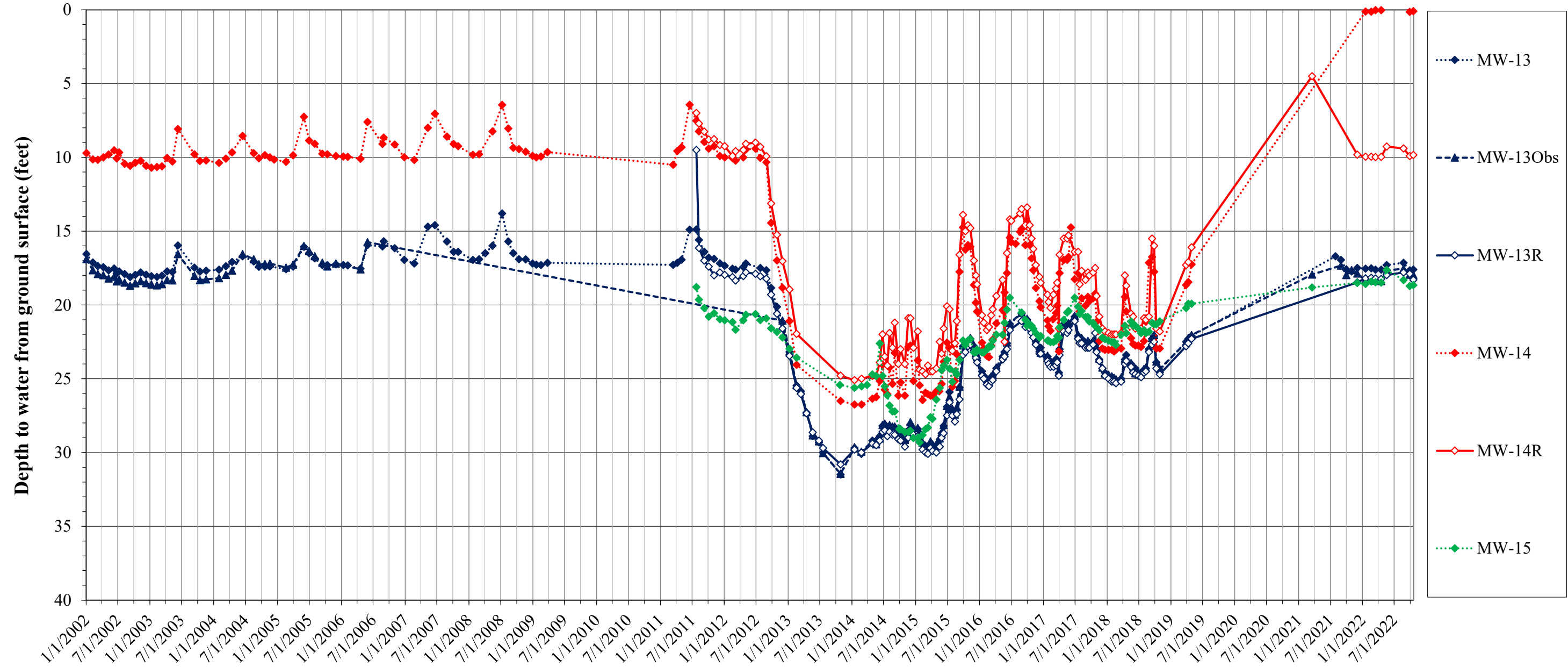
**Figure 3**  
**Castle Concrete Aggregates- Pueblo East Pit - Monitoring Wells**  
**Depth to Ground Water**  
**Phase 2 Area**



Notes:

- Several wells, including MW-1, 199, 2, 3, 4, 5, 6, 7 and 7Obs have either been mined through and abandoned or are inaccessible and are no longer measured.
- Wells MW-1, MW-2, MW-3, MW-5, and MW-199 were located within the slurry wall, and are not representative of local ground water conditions after November 2008.
- MW-4R is located at higher elevation than MW-4, resulting in a greater depth to water than in MW-4. Offset between MW-4 data in May 2010 and MW-4R data from July 2011 to present are the result of differing ground surface elevations.
- Depth to water for MW-101,102,103 and 105 assume the same measuring height above ground surface as MW-1,2,3 and 5, respectively.
- Significant decrease in depth to ground water in certain wells in September 2018 due to cessation of dewatering activities at the Phase 1 pit.

**Figure 4**  
**Castle Concrete Aggregates- Pueblo East Pit - Monitoring Wells**  
**Depth to Ground Water**  
**Phase 7 Area**



Notes:  
 -Increase in depth to water starting in late 2012 due to beginning of dewatering operations at Phase 7.  
 -Gradual decrease in depth to water from late 2015 to April 2019 present due to reduction in the footprint of the dewatered area. Significant decrease in depth to ground water as of March 2021 due to cessation of dewatering activities at Phase 7 pit in October 2020.