

LEGEND:

- Calculated inward gradient during reporting period
- Hydraulic capture metric monitoring wells
- Freshwater injection well
- Groundwater extraction well
- Shallow metric well pair inward gradient during reporting period
- Shallow zone hydraulic containment target
- Metric well shallow zone triplets

MW-71S Well ID
2,077.36 Average groundwater elevation for reporting period

NOTES:

1. Average groundwater elevations were calculated using pressure transducer data recorded at 30 minute intervals.
2. Metric compliance will be indicated by gradients oriented inwards of the hydraulic containment target line.

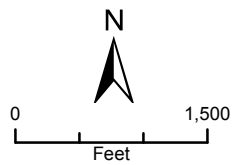


FIGURE 2
DIRECTION OF HYDRAULIC GRADIENTS IN SHALLOW ZONE OF UPPER AQUIFER, MARCH 2014
 MARCH 2014 HYDRAULIC CAPTURE MONITORING REPORT
 PACIFIC GAS AND ELECTRIC COMPANY
 HINKLEY COMPRESSOR STATION
 HINKLEY, CALIFORNIA