



22575 ID8: Drawdown from current location = 0.46 ft  
Drawdown from proposed location = 2.01 ft  
Net drawdown = **1.6 ft**

22575 ID1: Drawdown from current location = 0.55 ft  
Drawdown from proposed location = 2.00 ft  
Net drawdown = **1.4 ft**

16157: Drawdown from current location = 0.70 ft  
Drawdown from proposed location = 3.95 ft  
Net drawdown = **3.2 ft**

22233: Drawdown from current location = 0.42 ft  
Drawdown from proposed location = 2.23 ft  
Net drawdown = **1.8 ft**

22677: Drawdown from current location = 0.41 ft  
Drawdown from proposed location = 2.14 ft  
Net drawdown = **1.7 ft**

24050: Drawdown from current location = 0.44 ft  
Drawdown from proposed location = 2.16 ft  
Net drawdown = **1.7 ft**

30692: Drawdown from current location = 0.56 ft  
Drawdown from proposed location = 2.33 ft  
Net drawdown = **1.8 ft**

Domestic 12-26-34: Drawdown from current location = 0.58 ft  
Drawdown from proposed location = 2.27 ft  
Net drawdown = **1.69 ft**

Domestic 19-26-33: Drawdown from current location = 0.50 ft  
Drawdown from proposed location = 2.29 ft  
Net drawdown = **1.8 ft**

Net drawdown does not exceed the drawdown allowance of 4.0 ft for any wells within 1 mile of the proposed point of diversion, so critical well analysis is not necessary.

**Conclusion:**

The proposed change should result in minimal effects on neighboring wells and is unlikely to create an impairment situation. GMD3 staff recommends approval of the application.