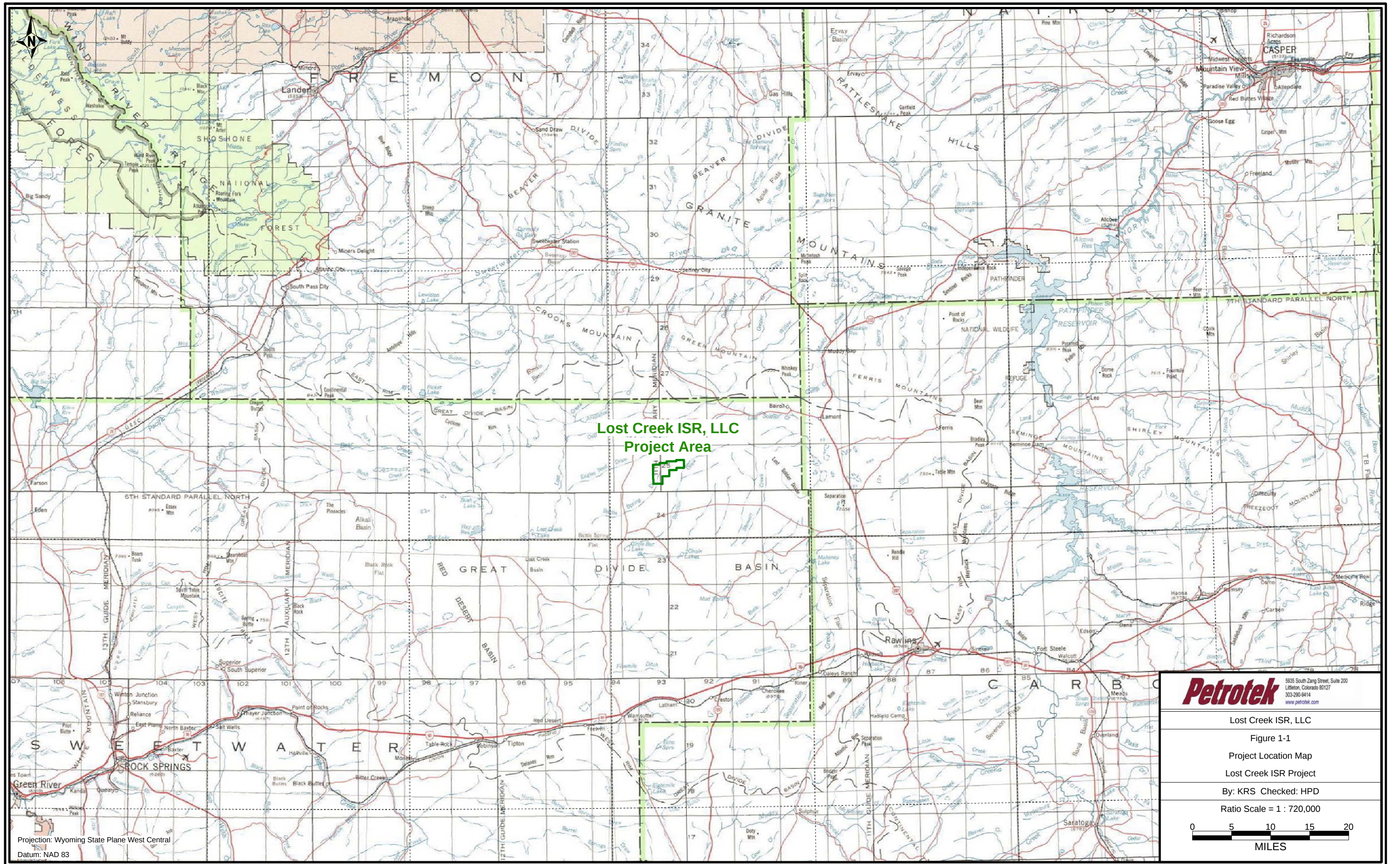




Projection: Wyoming State Plane West Central
Datum: NAD 83

Petrotek
5935 South Zang Street, Suite 200
Littleton, Colorado 80127
303-290-9414
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Lost Creek ISR, LLC

Figure 1-1

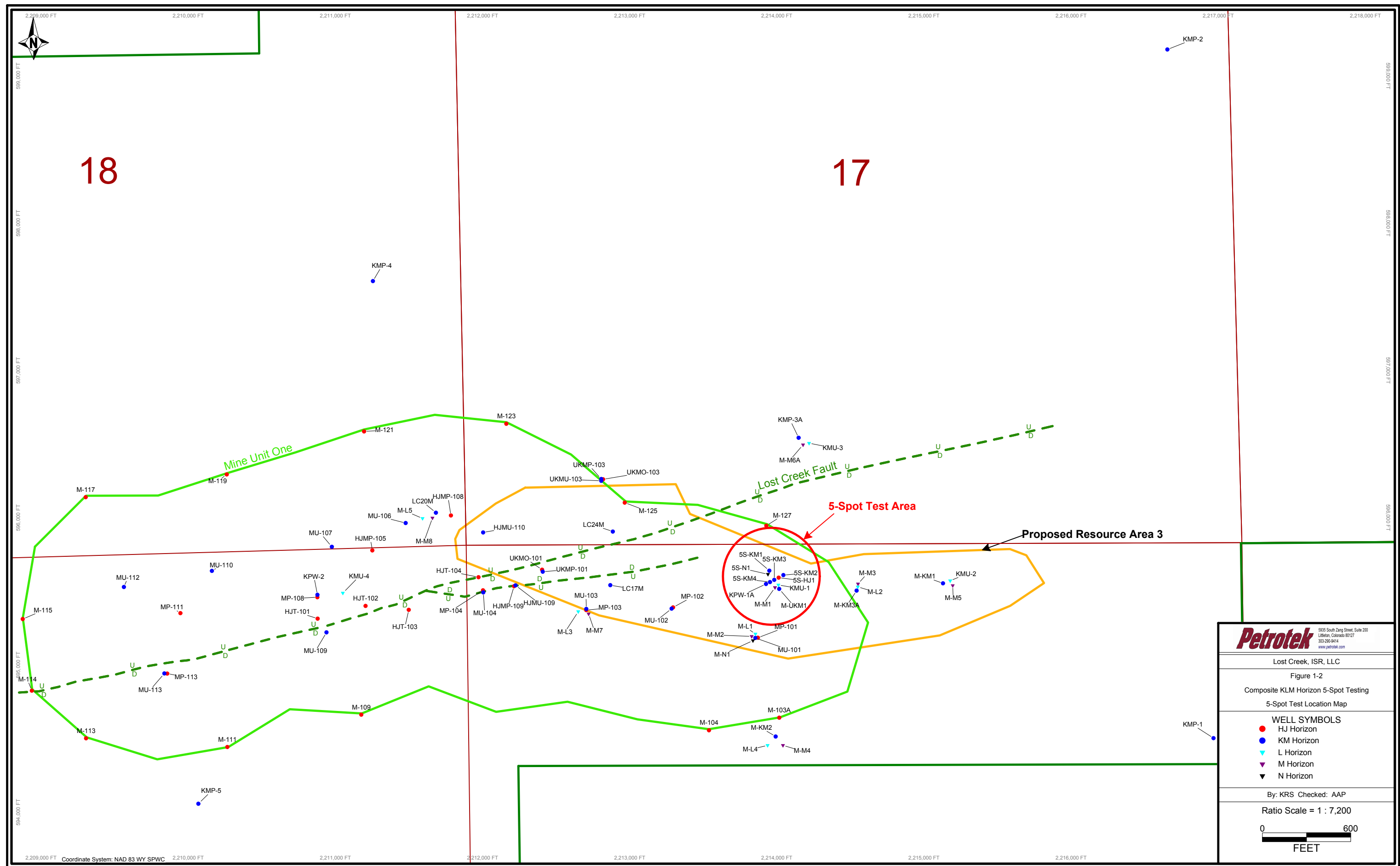
Project Location Map

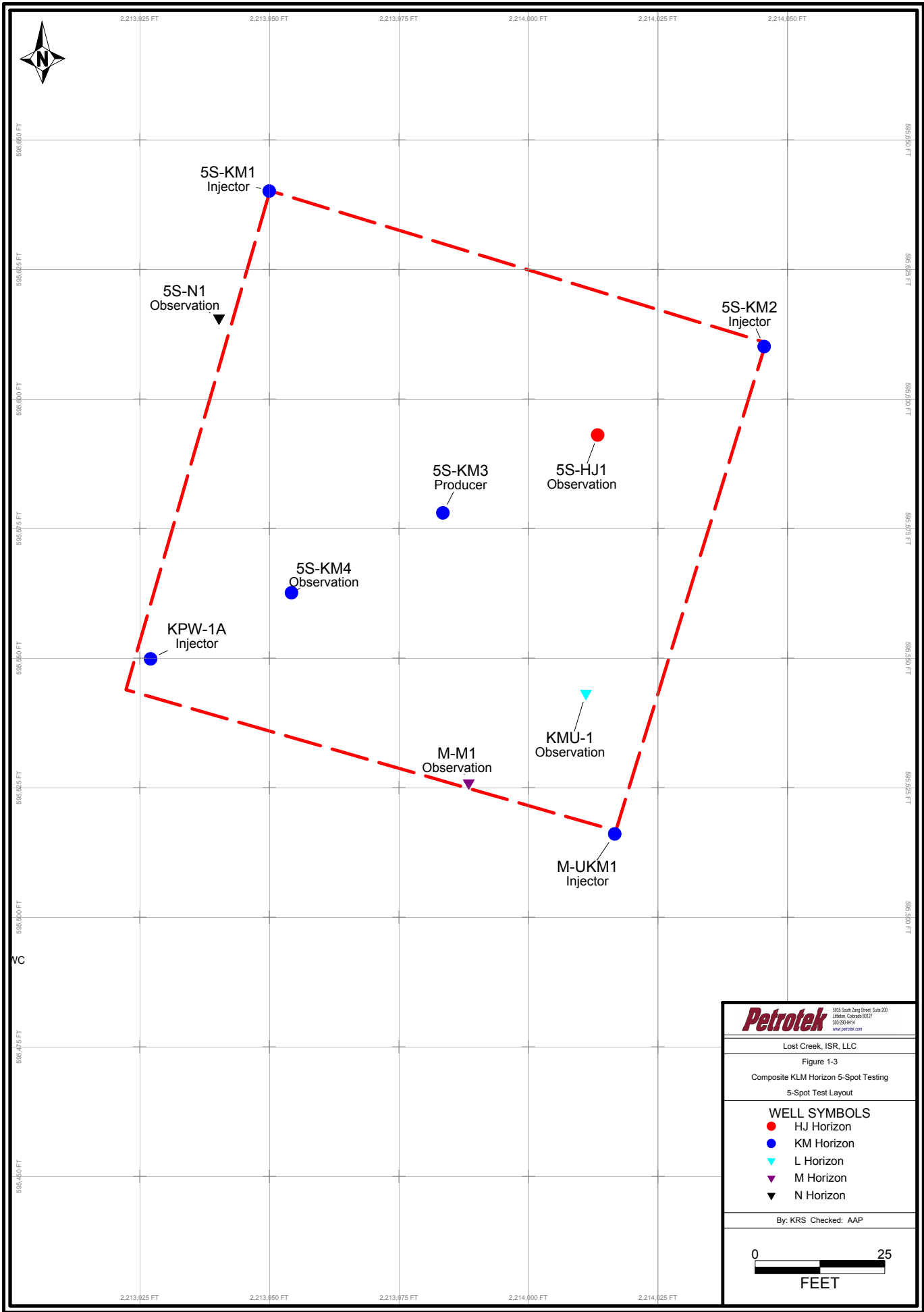
Lost Creek ISR Project

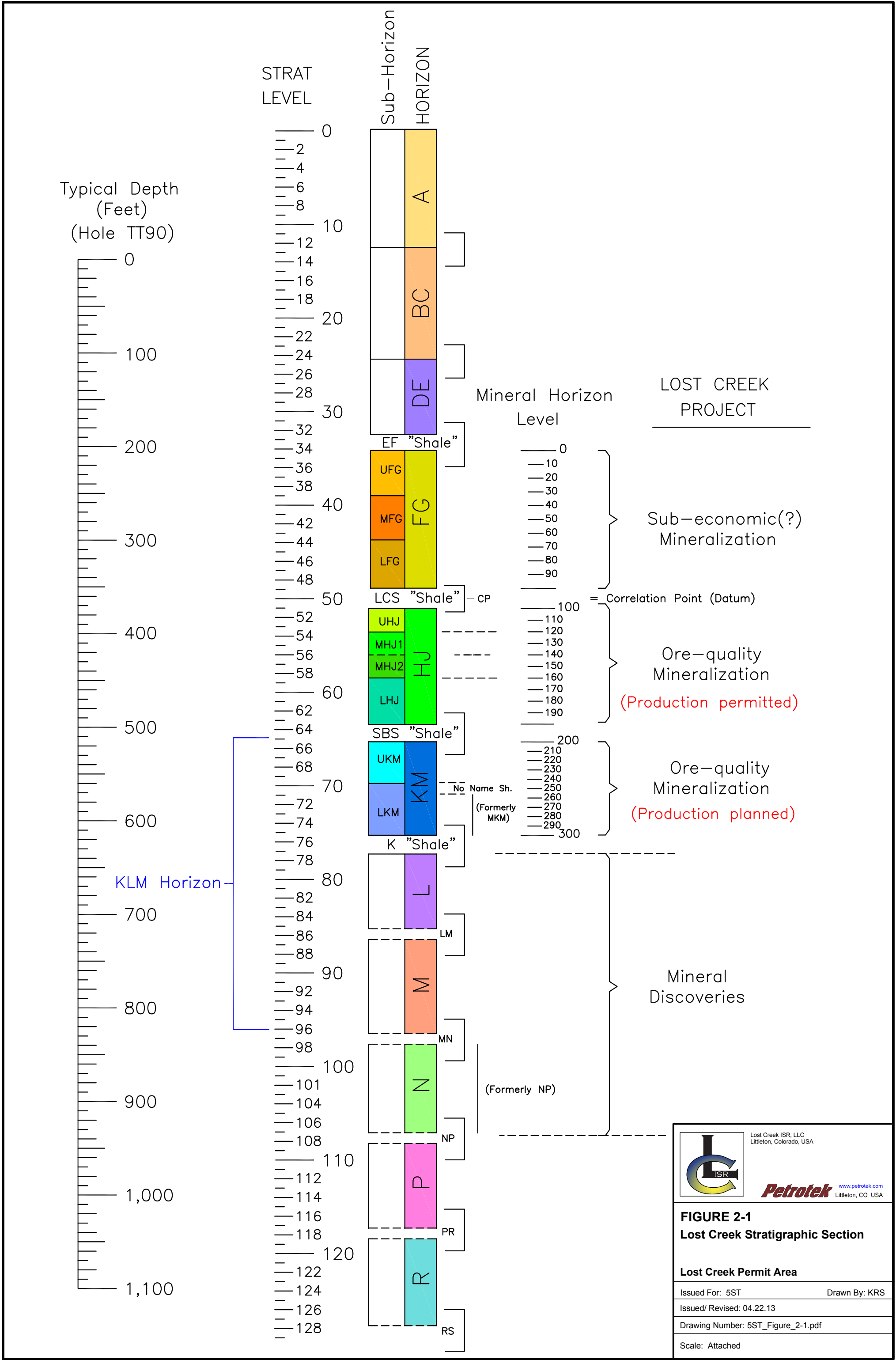
By: KRS Checked: HPD

Ratio Scale = 1 : 720,000

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MILES







**Figure 6-1. KM Horizon Production Zone of the Composite KLM Horizon, Water Levels vs. Pumping Well
5S-KM3 Extraction Test**

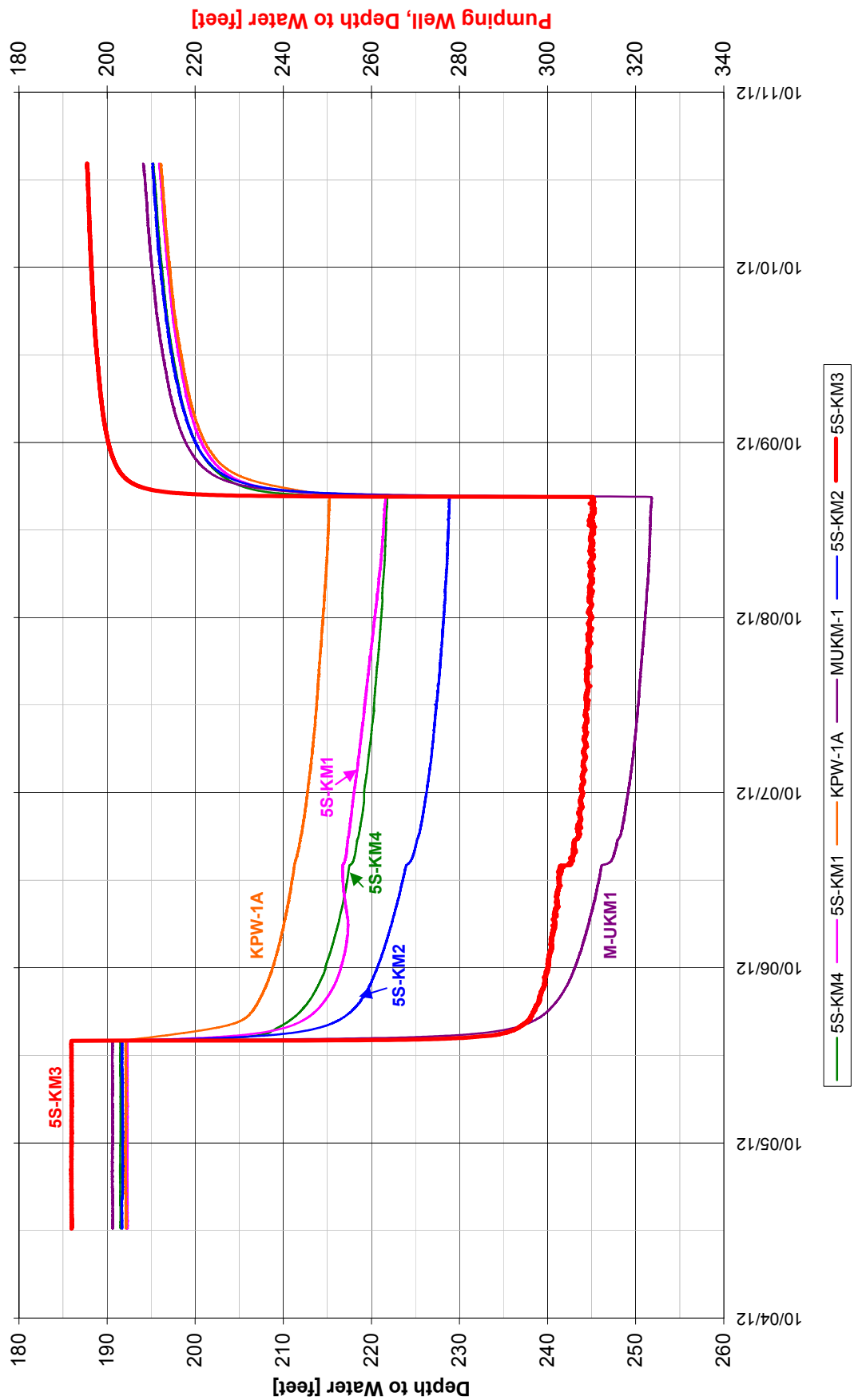


Figure 6-2. L and M Horizons of the Composite KLM Horizon, Water Levels vs. Pumping Well
5S-KM3 Extraction Test

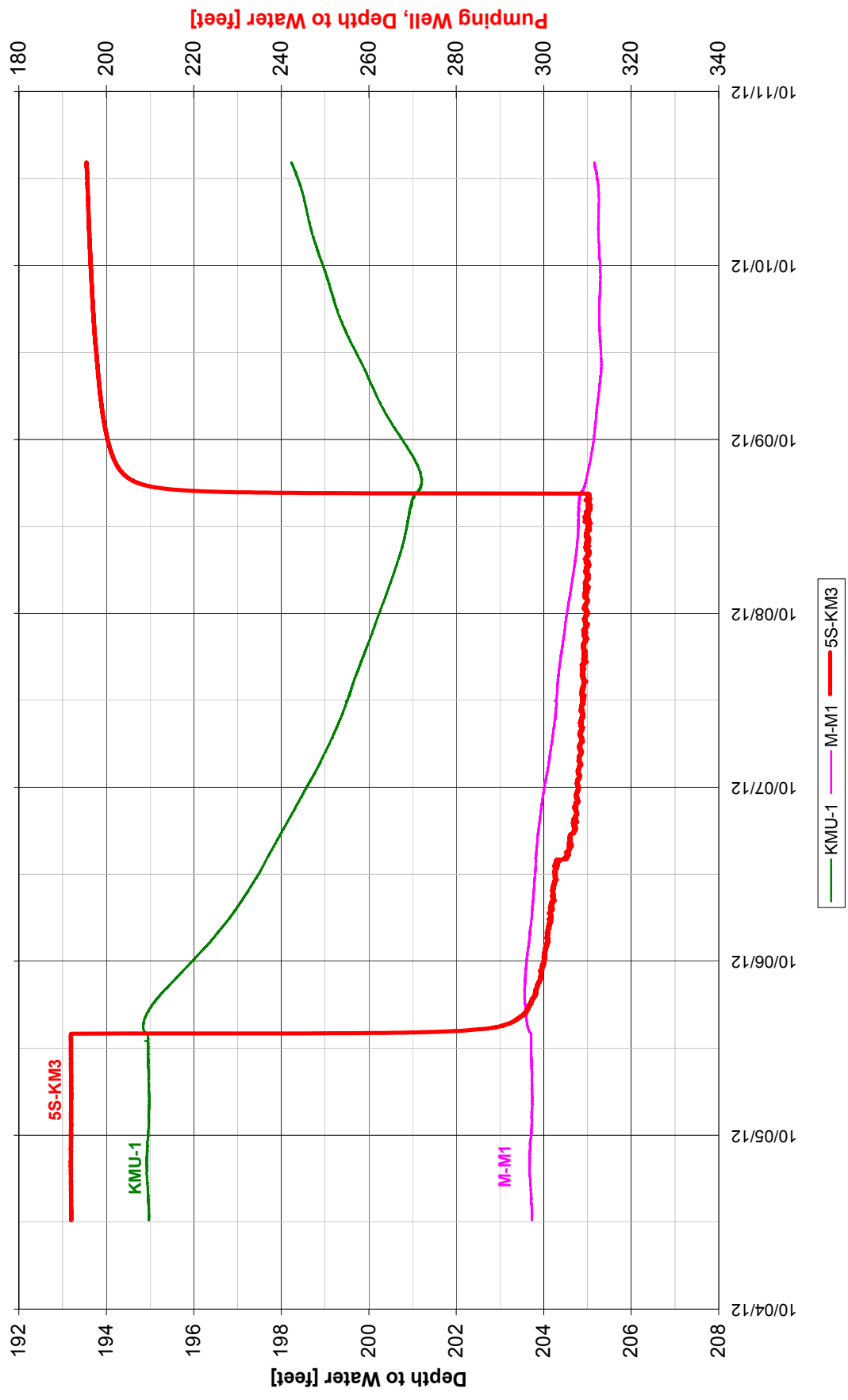
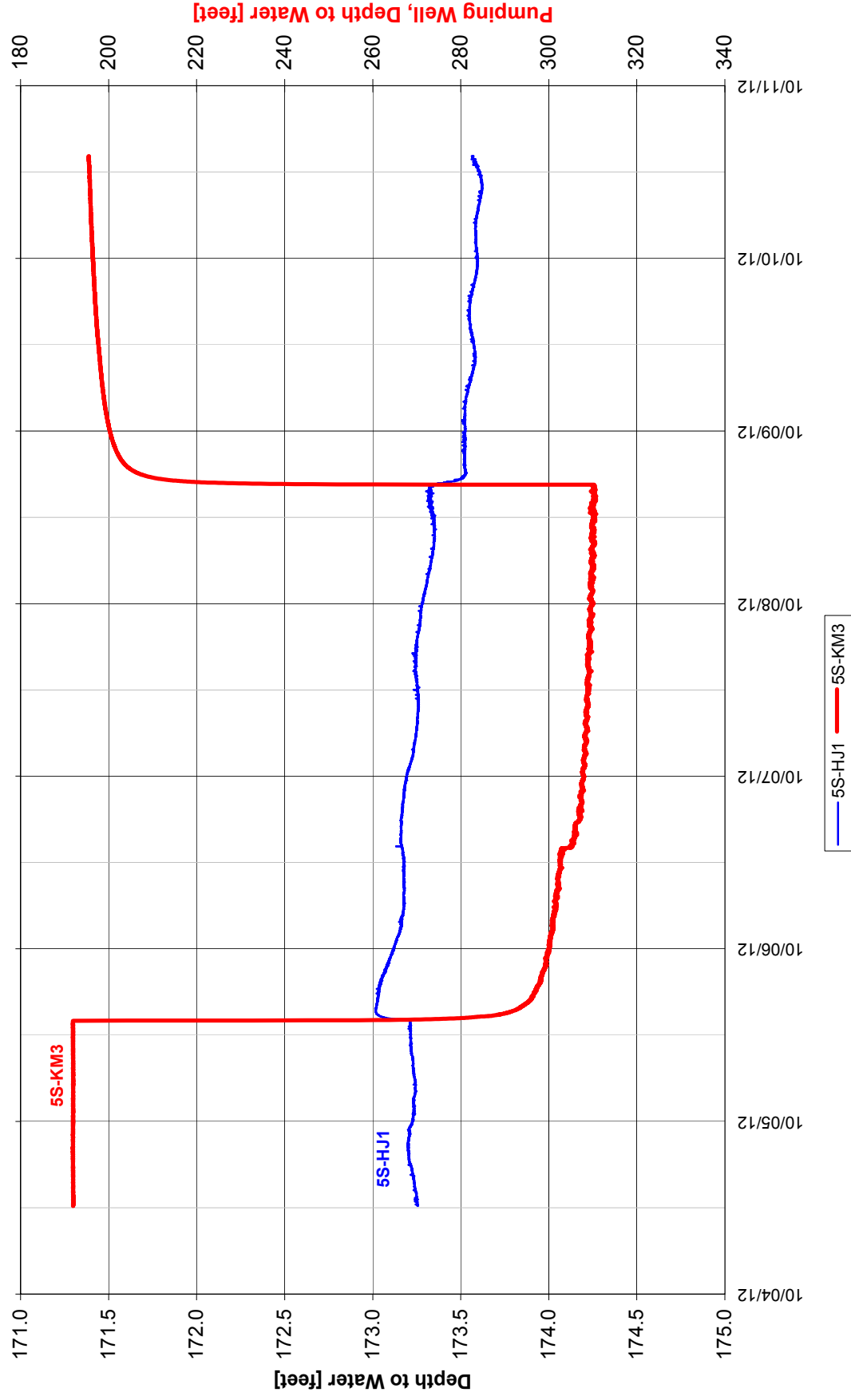


Figure 6-3. Overlying HJ Horizon Water Level vs. Pumping Well
5S-KM3 Extraction Test



**Figure 6-4. N Horizon Water Level vs. Pumping Well
5S-KM3 Extraction Test**

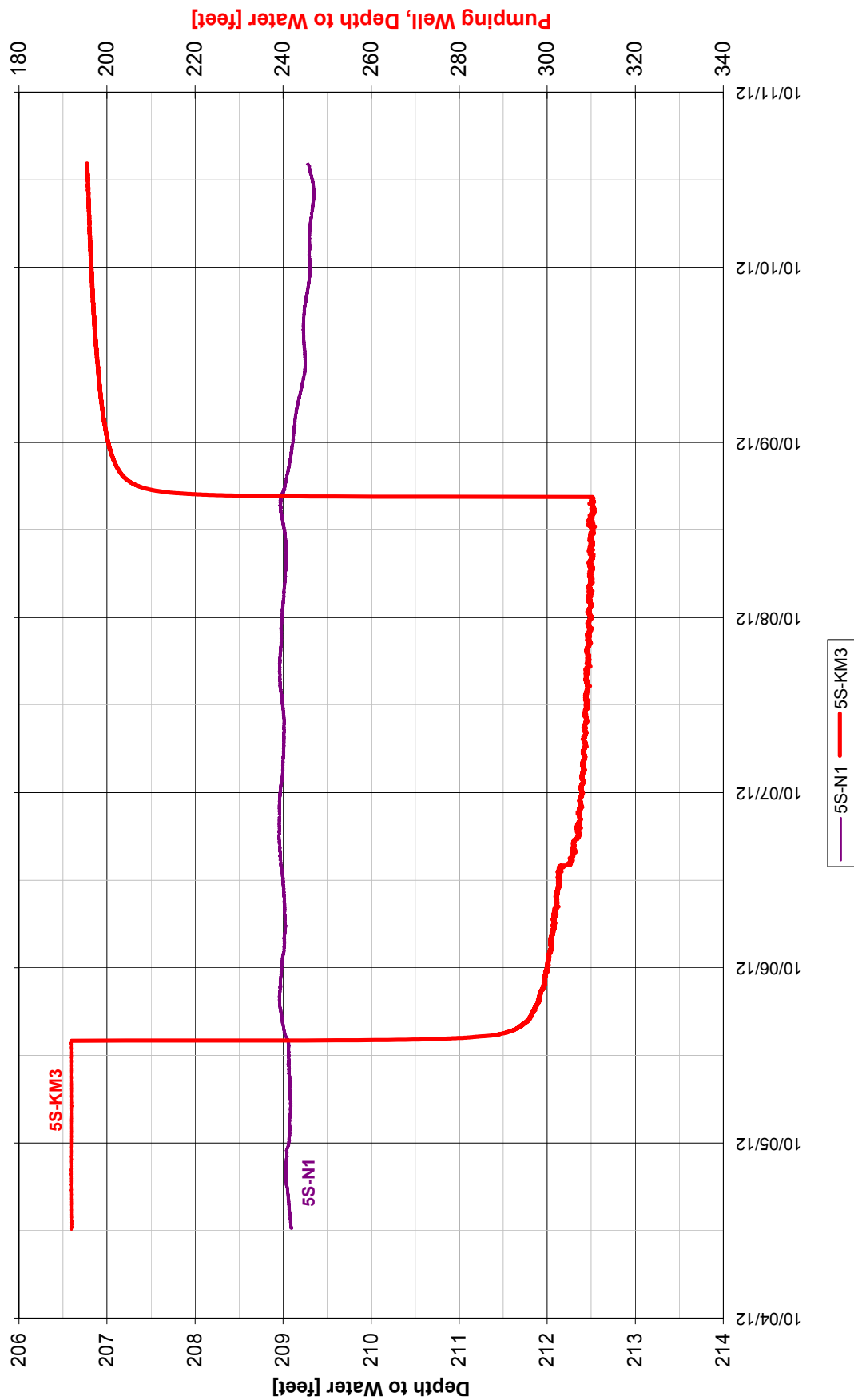


Figure 6-5. KM Horizon Production Zone of the Composite KLM Horizon, Pre-Test Background Monitoring Prior to Injection/Extraction Testing

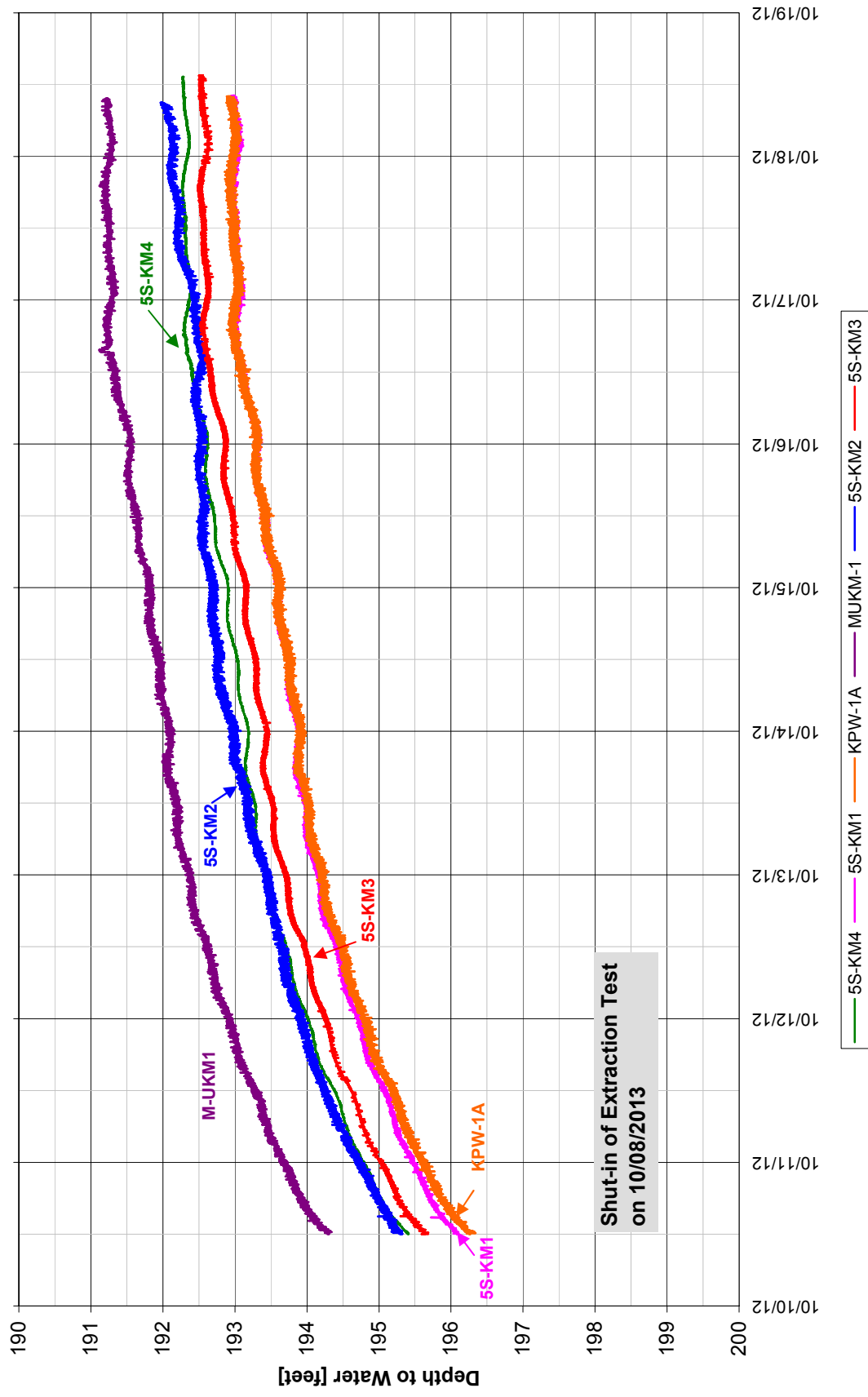


Figure 6-6. L and M Horizons of the Composite KLM Horizon, Pre-Test Background Monitoring Prior to Injection/Extraction Testing

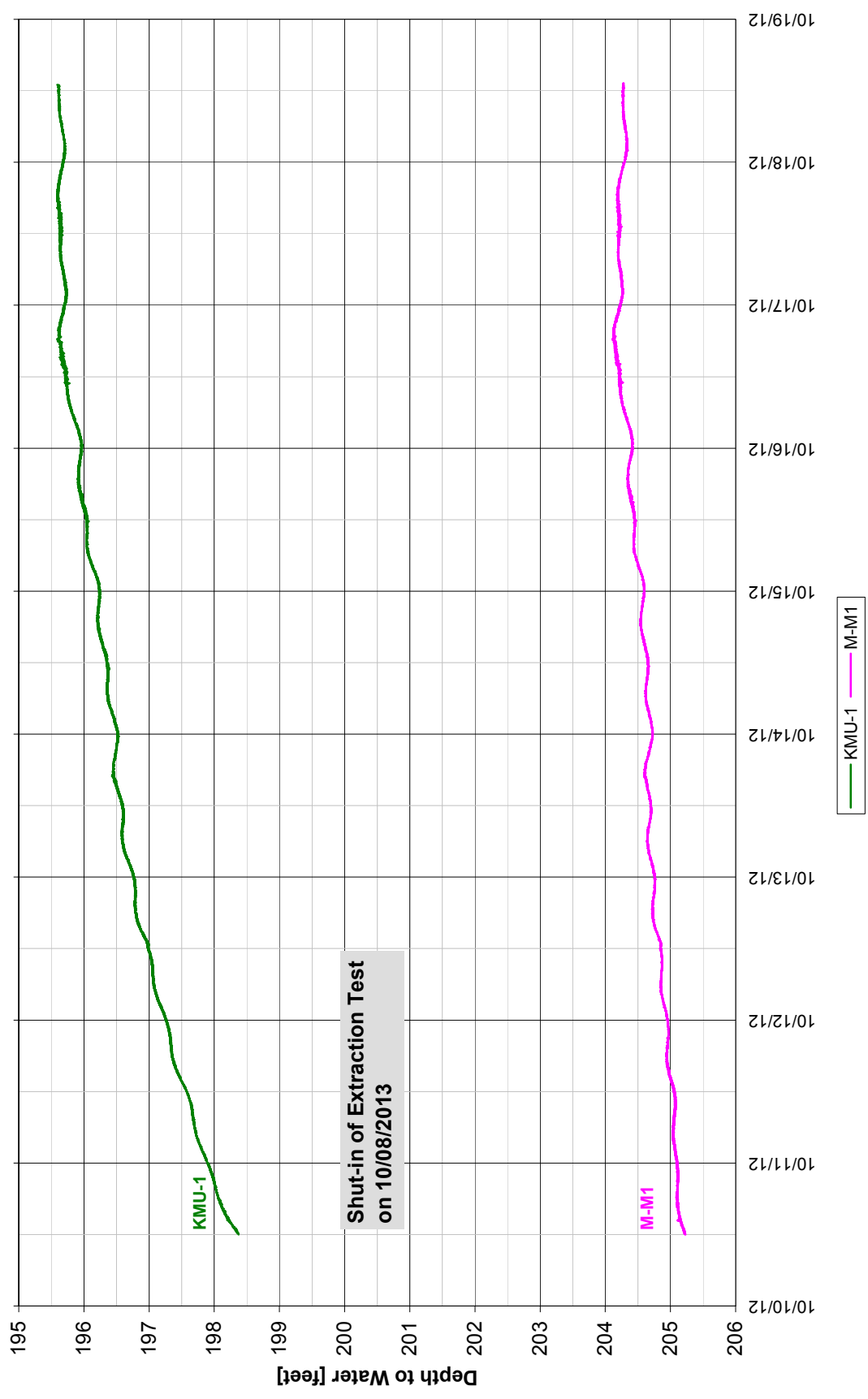


Figure 6-7. Overlying HJ Horizon Pre-Test Background Monitoring Prior to Injection/Extraction Testing

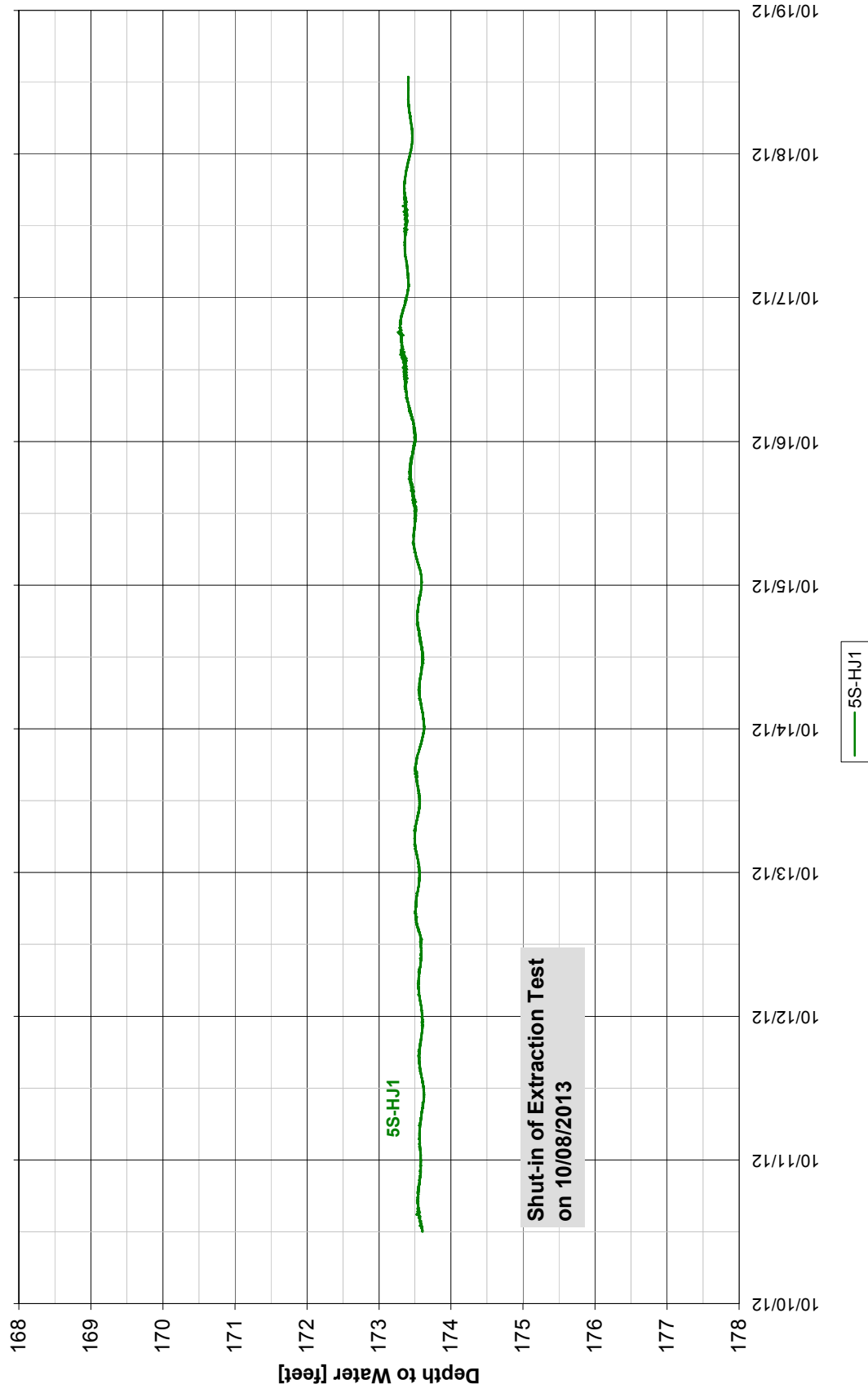


Figure 6-8. N Horizon Pre-Test Background Monitoring Prior to Injection/Extraction Testing

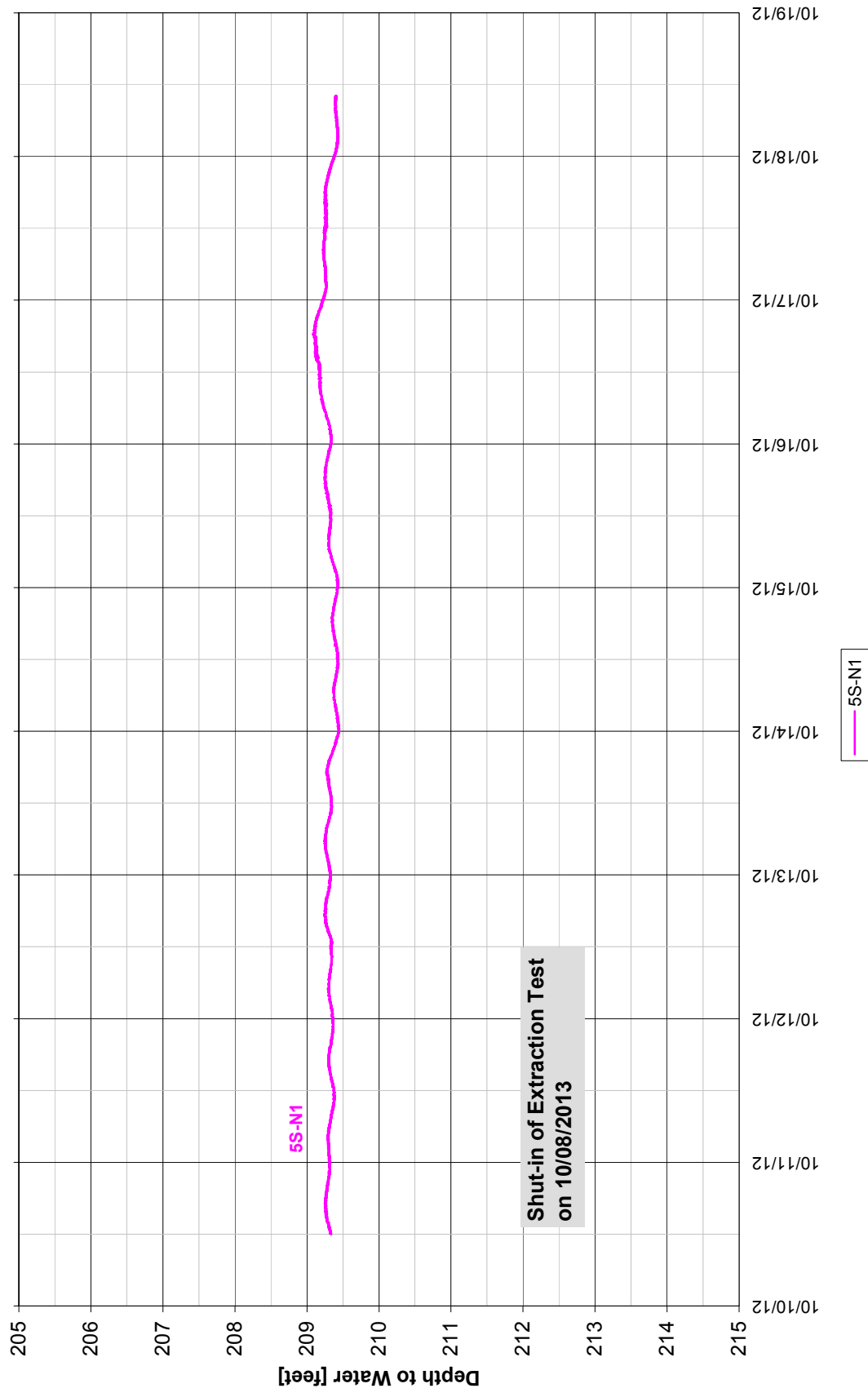


Figure 6-9. KM Horizon Production Zone of the Composite KLM Horizon, Water Levels vs. Pumping Well, Injection Wells 5S-KM1, 5S-KM2, and Observation Well 5S-KM4

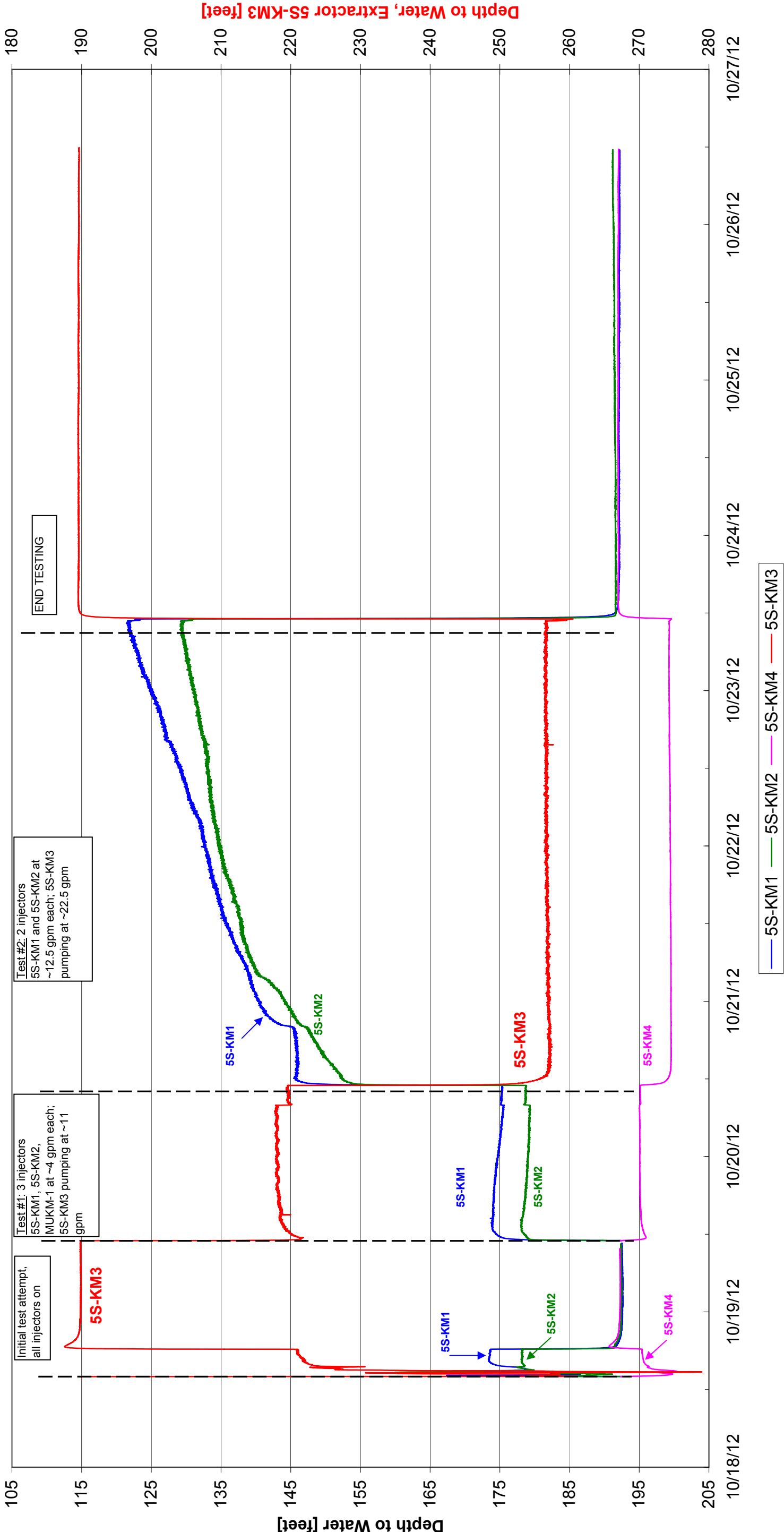


Figure 6-10. KM Horizon Production Zone of the Composite KLM Horizon, Water Levels vs. Pumping Well, Injection Wells KPW-1A and M-UKM1

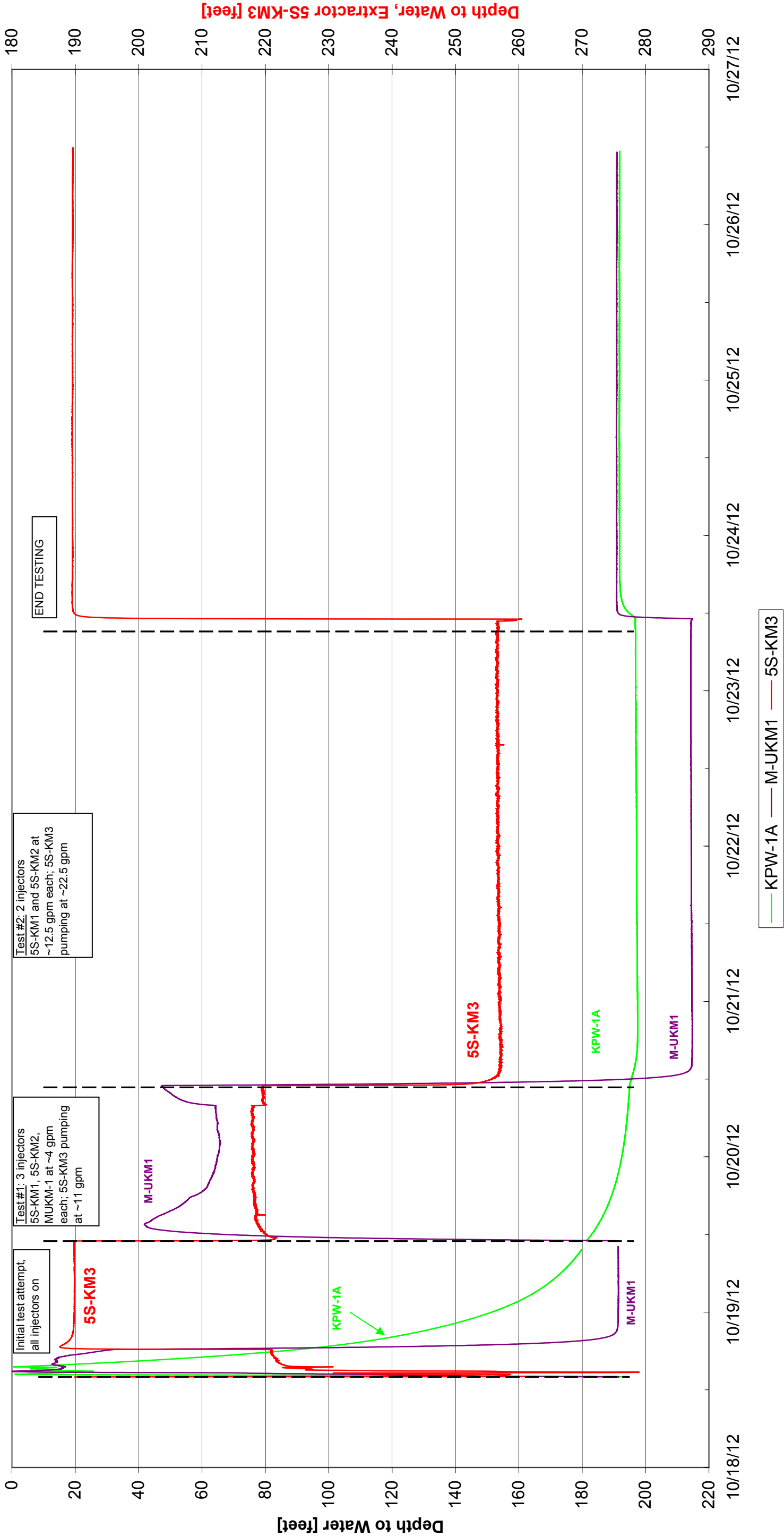


Figure 6-11. L and M Horizons of the Composite KLM Horizon, Water Levels vs. Pumping Well

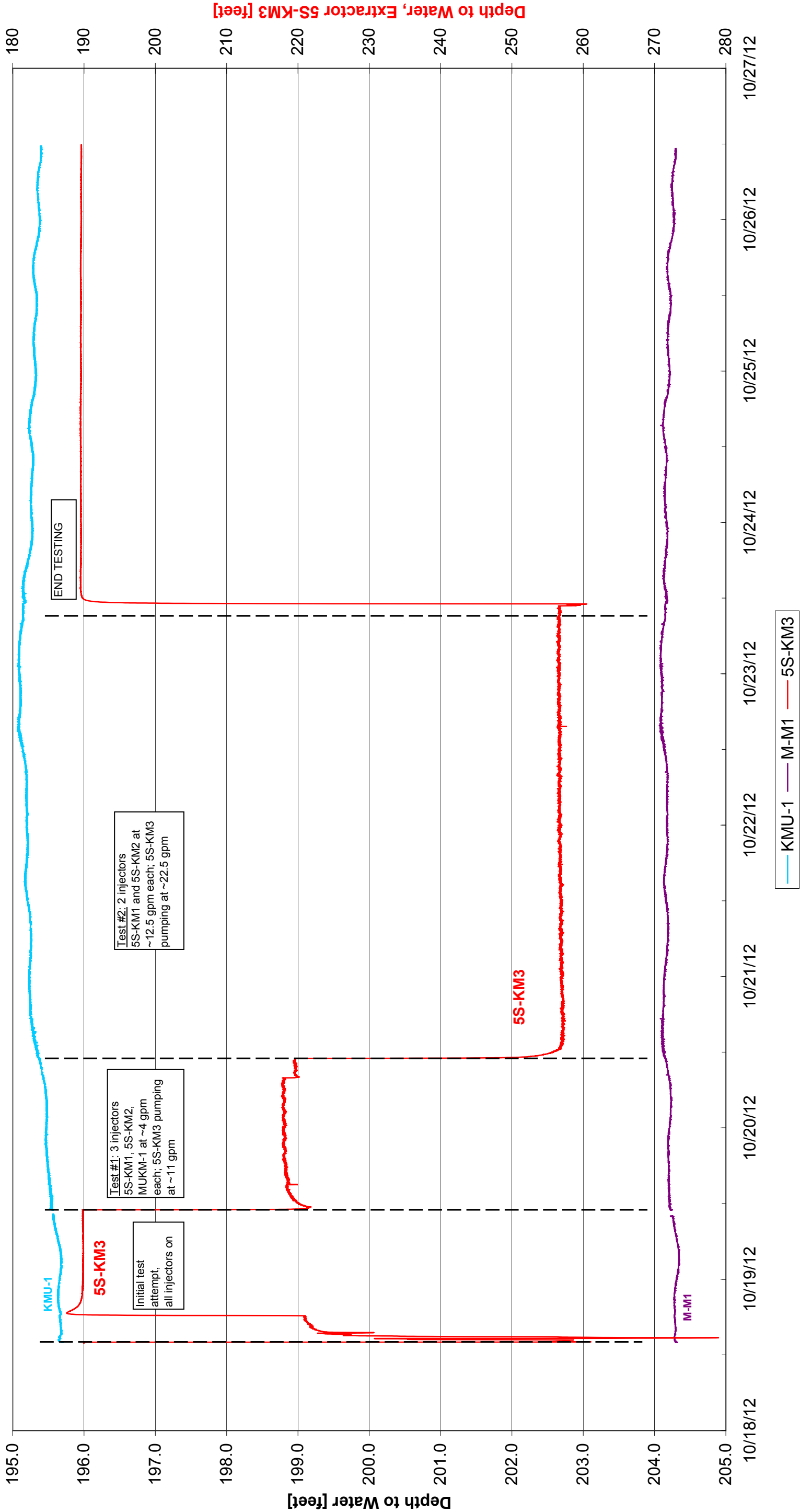


Figure 6-12. Overlying HJ Horizon Water Levels vs. Pumping Well

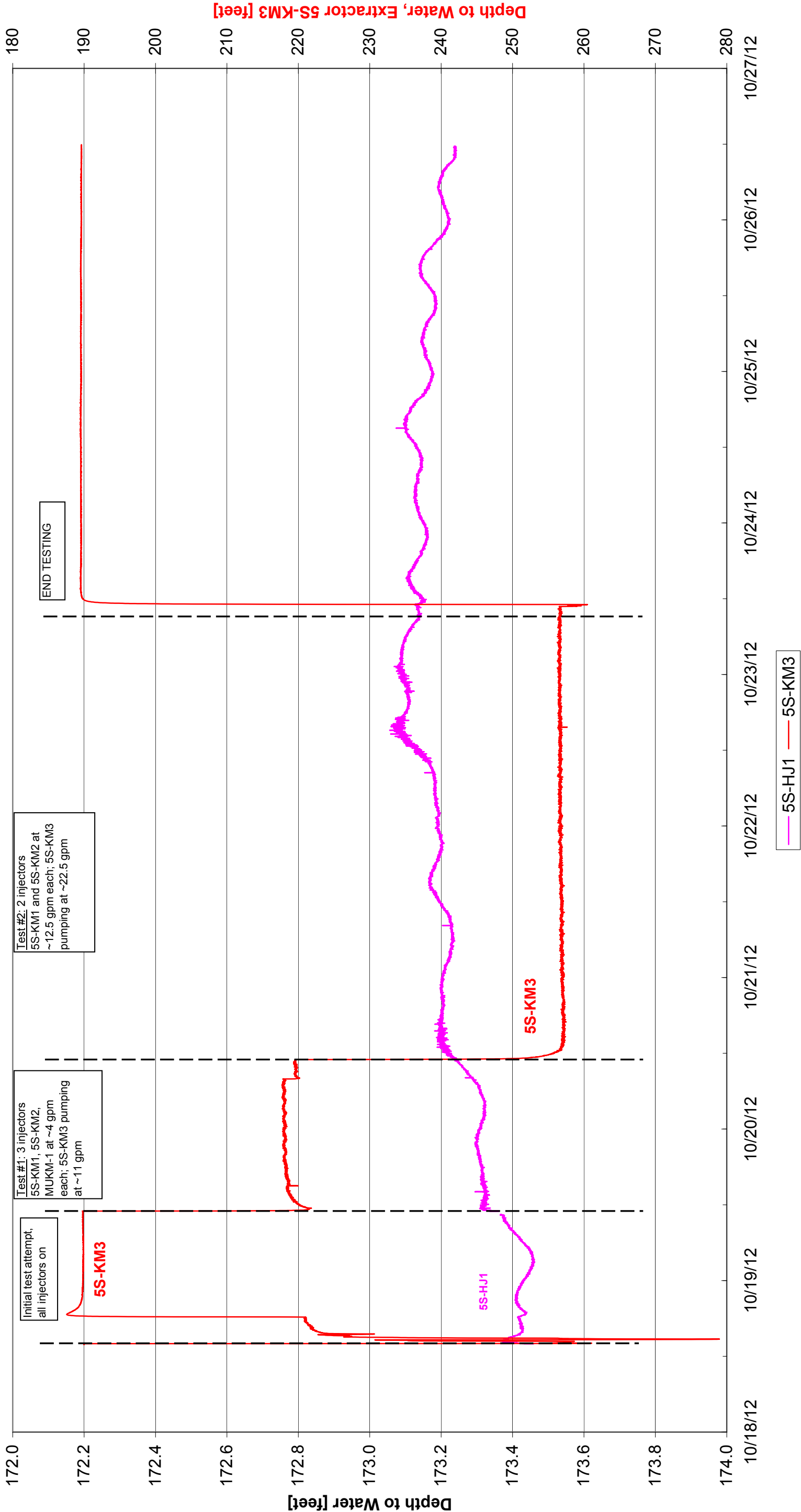


Figure 6-13. N Horizon Water Levels vs. Pumping Well

