

Figure MPG.1-10. Potentiometric Surface for Middle Ore Zone After Three Years of Mining

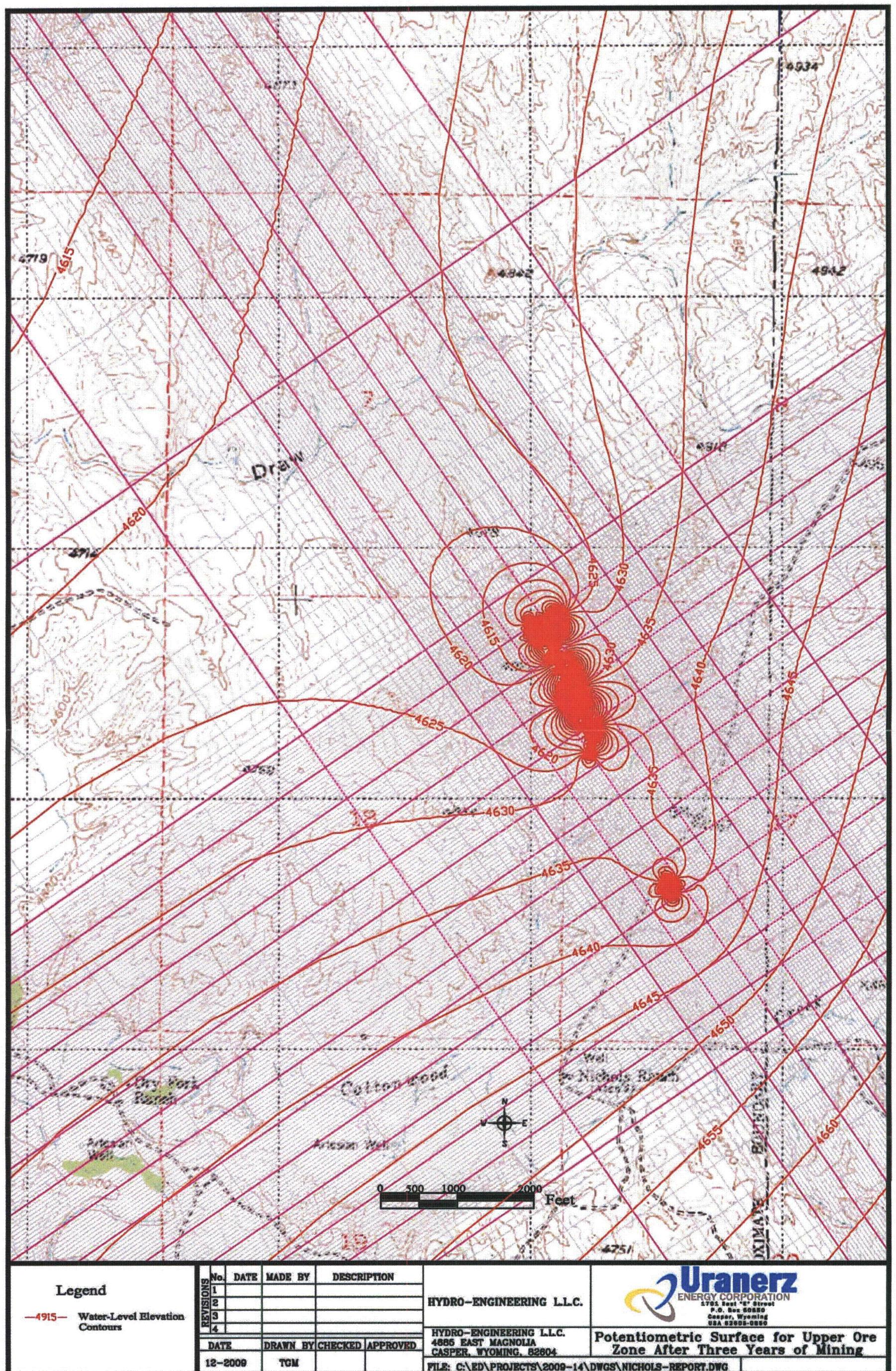


Figure MPG.1-11. Potentiometric Surface for Upper Ore Zone After Three Years of Mining

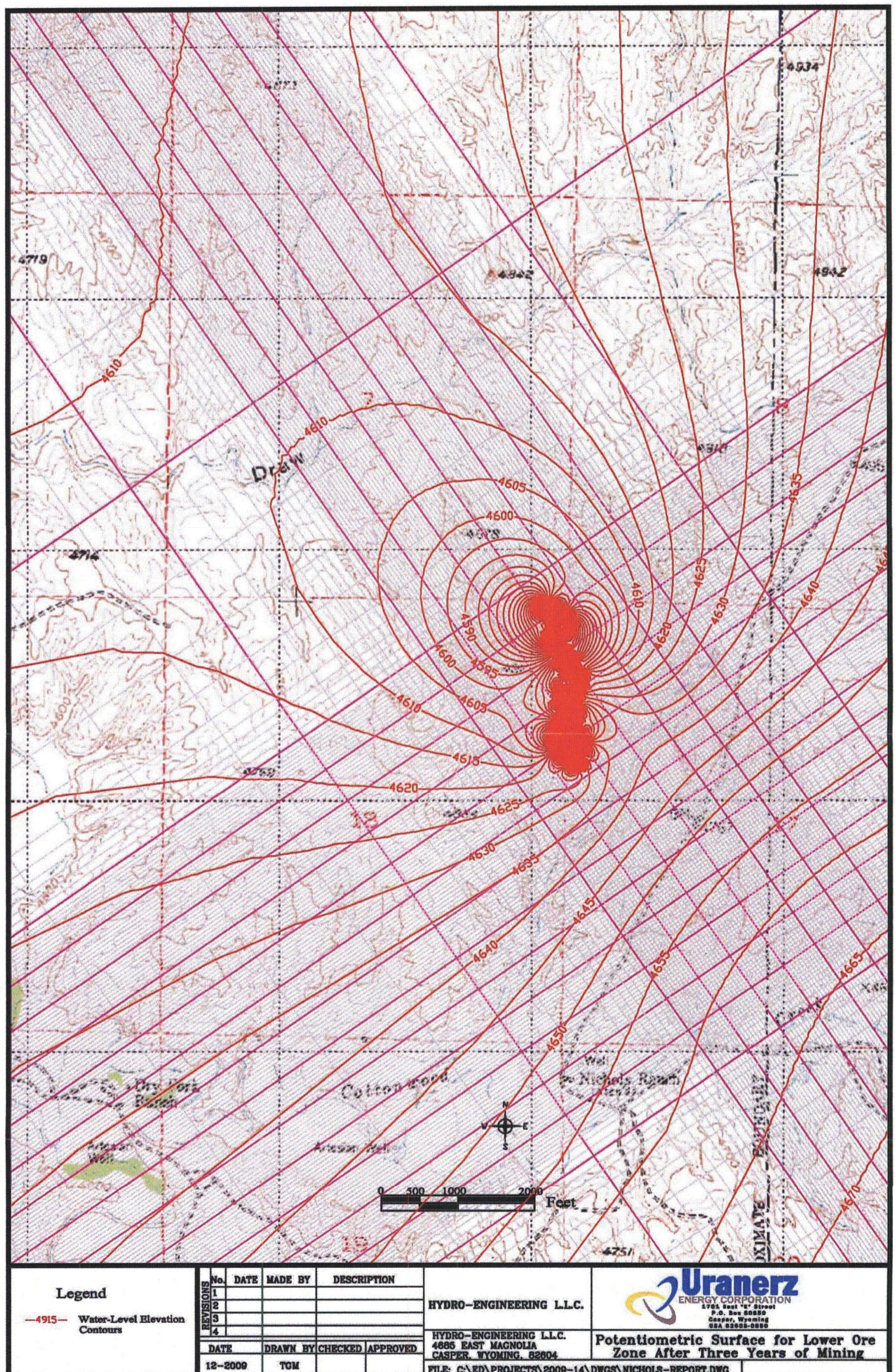


Figure MPG.1-12. Potentiometric Surface for Lower Ore Zone After Three Years of Mining

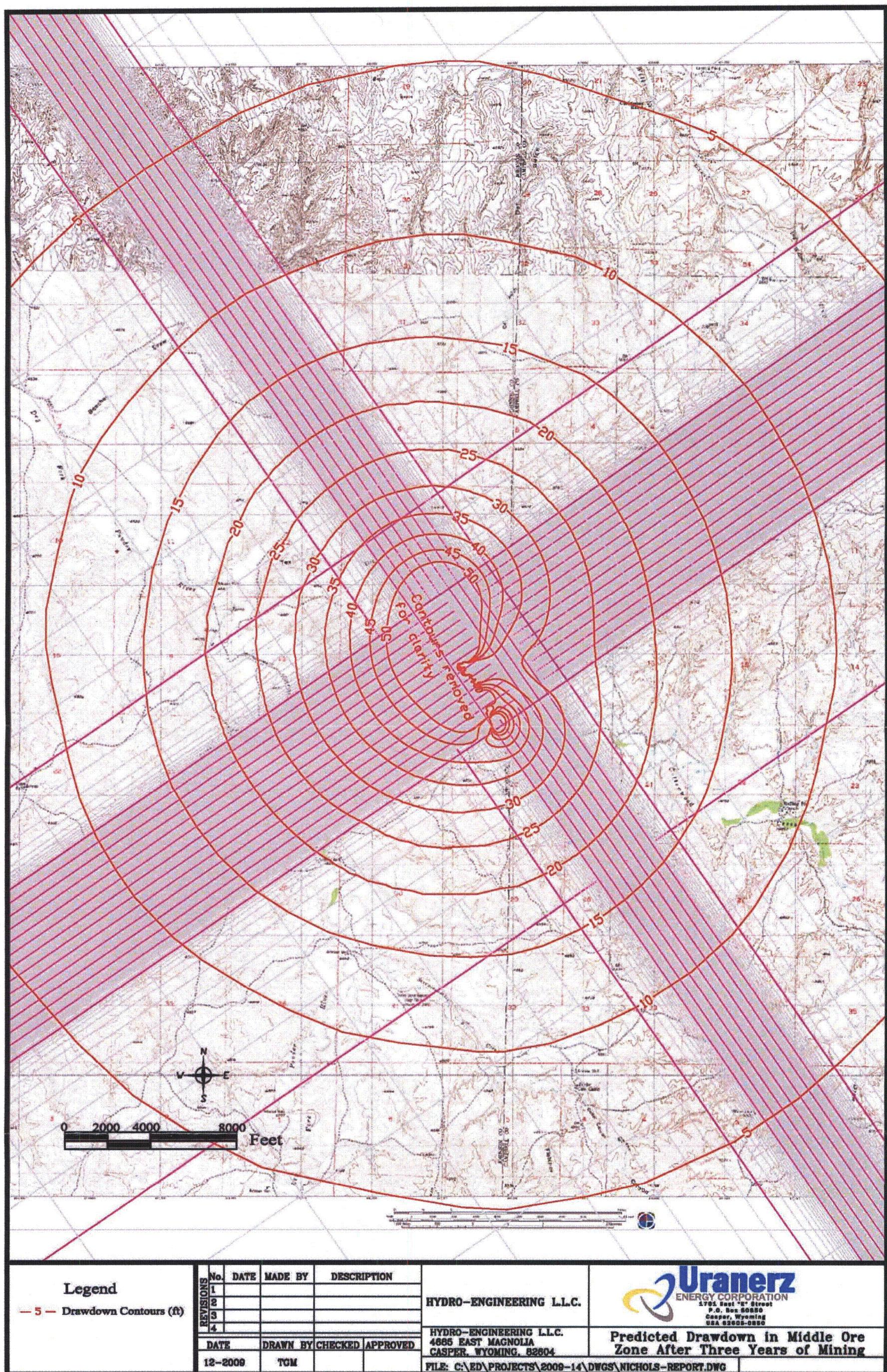


Figure MPG.1-13. Predicted Drawdown in Middle Ore Zone After Three Years of Mining

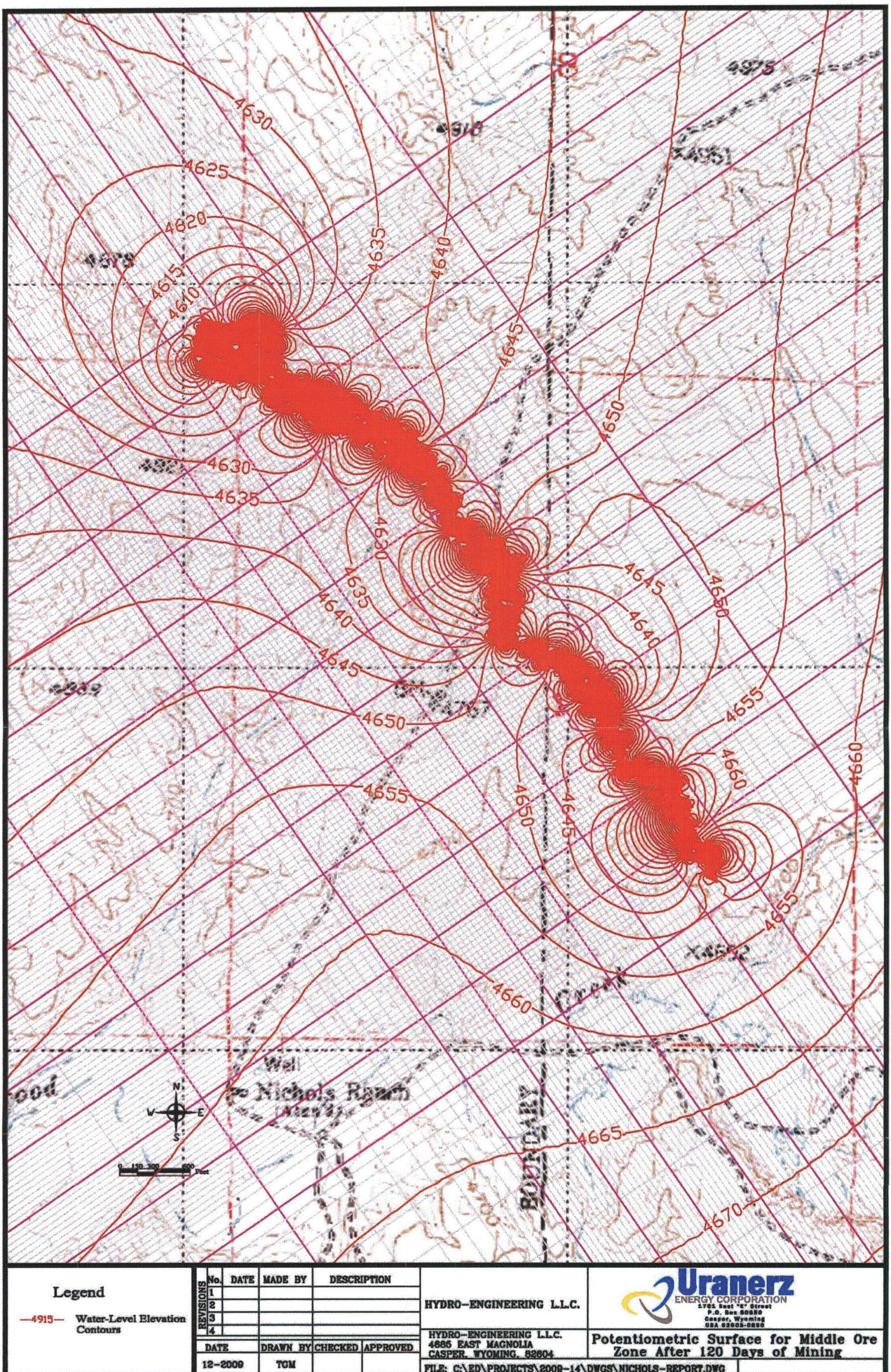


Figure MPG.1-14. Potentiometric Surface for Middle Ore Zone After 120 Days of Mining

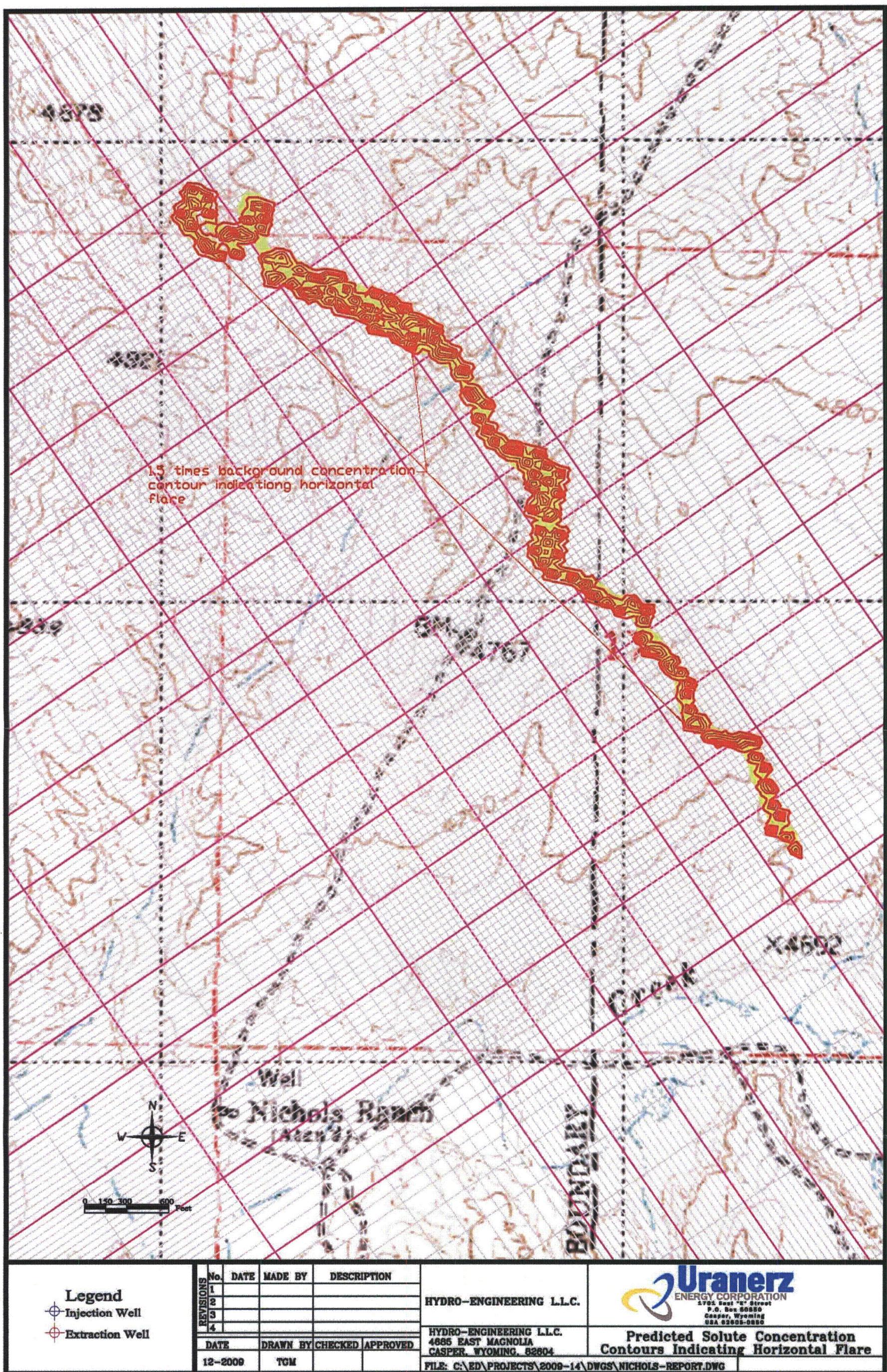


Figure MPG.1-15. Predicted Solute Concentration Contours Indicating Horizontal Flare

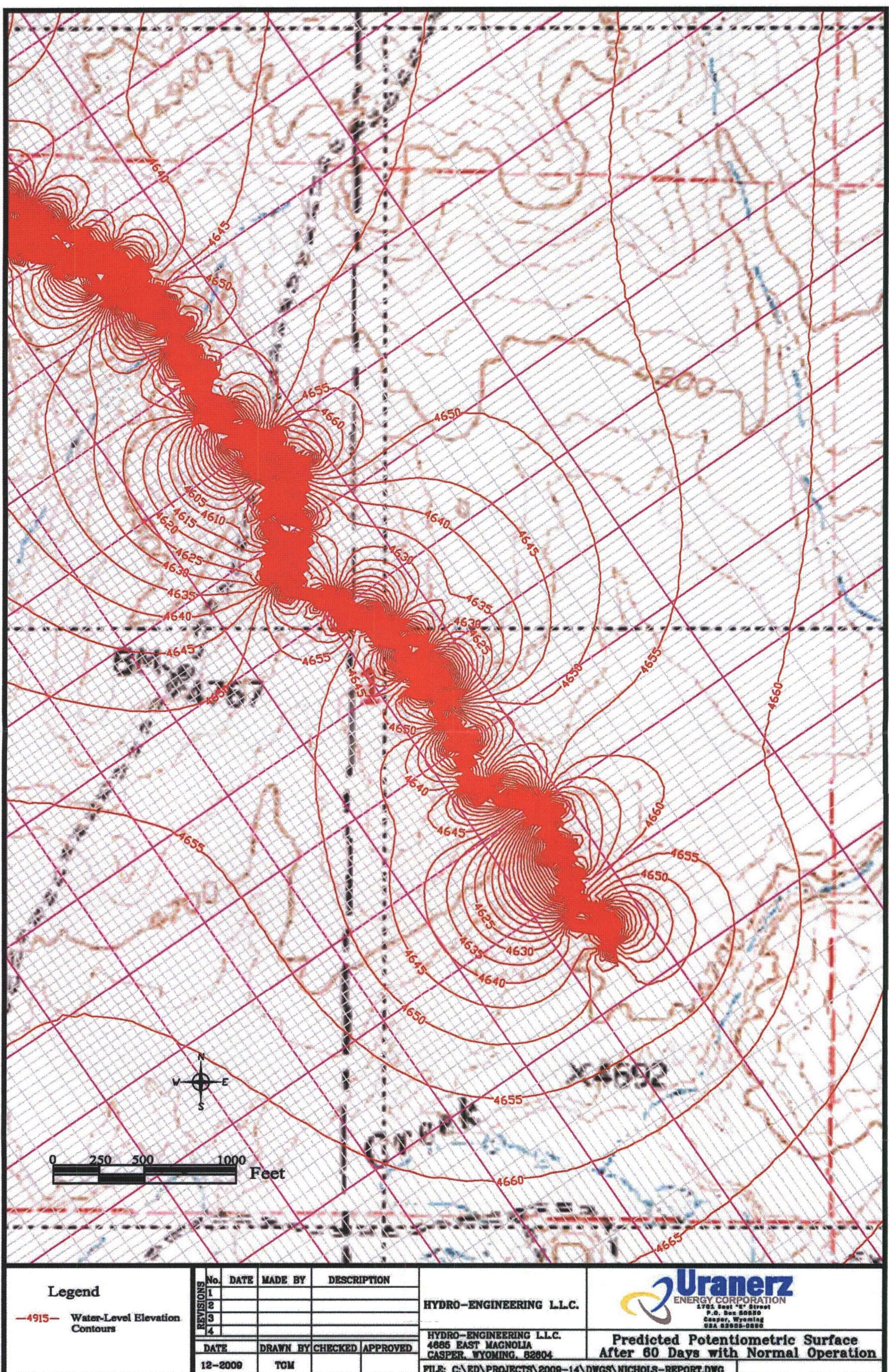


Figure MPG.1-16. Predicted Potentiometric Surface After 60 Days with Normal Operation

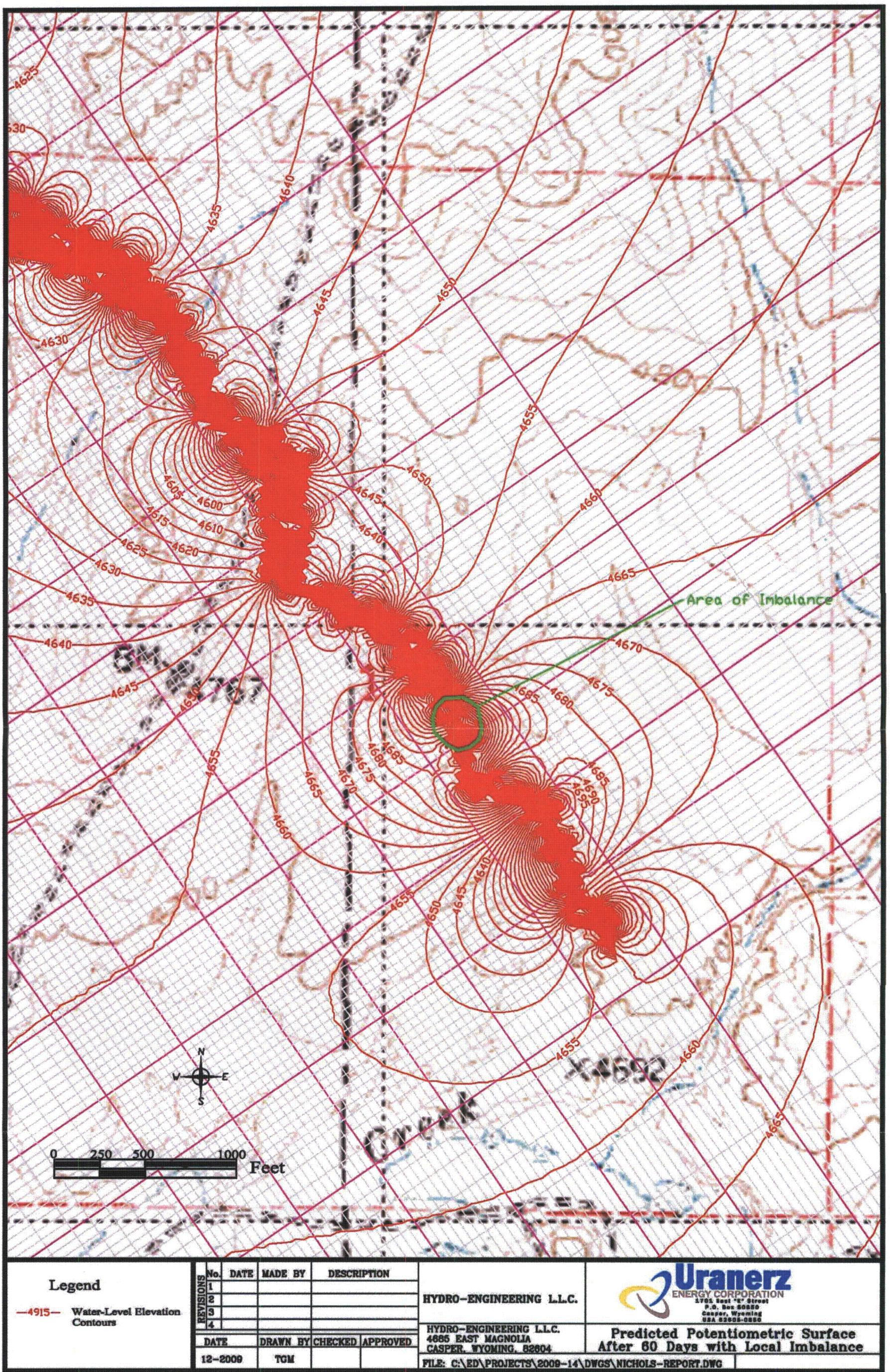


Figure MPG.1-17. Predicted Potentiometric Surface After 60 Days with Local Imbalance

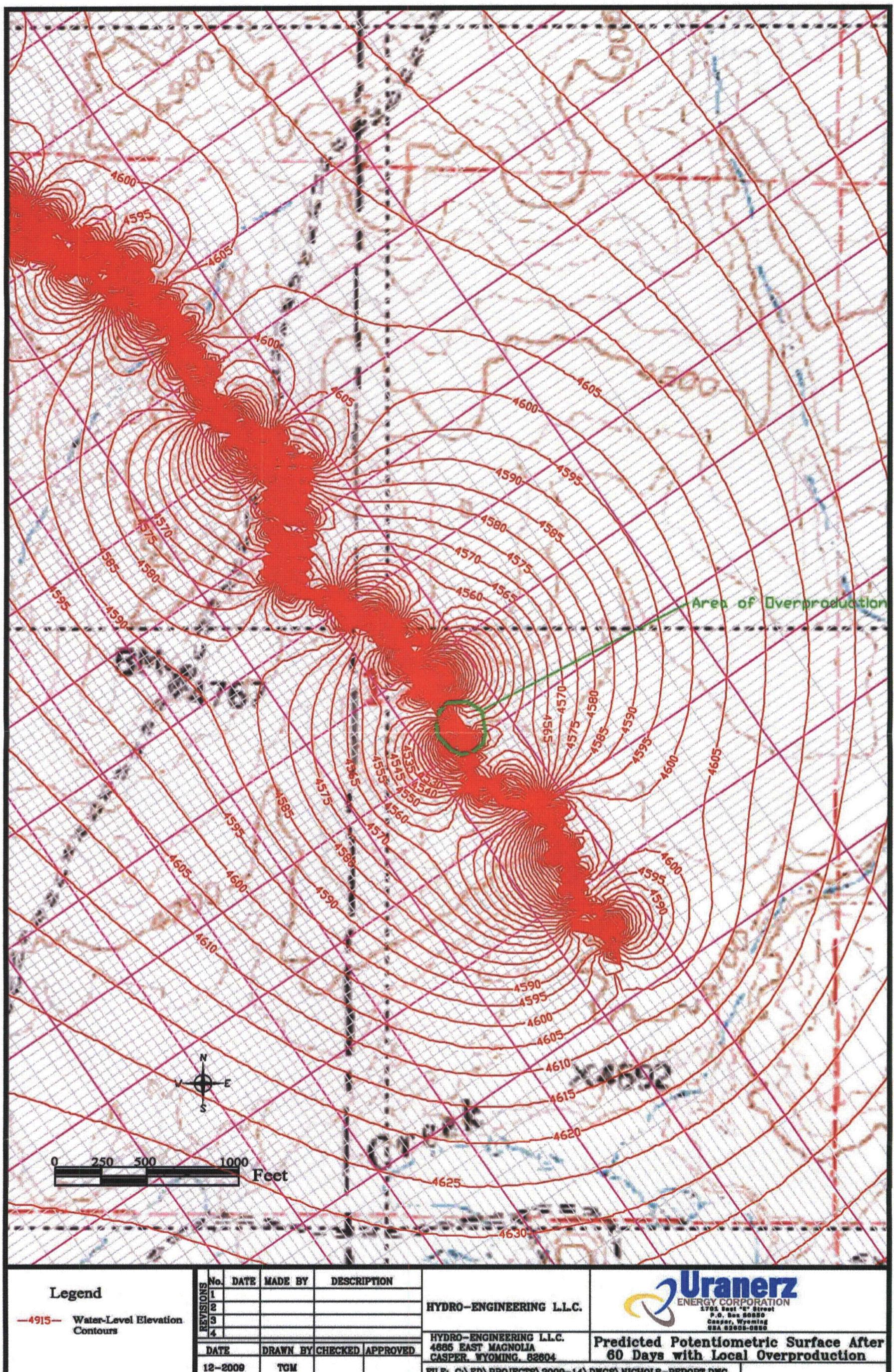


Figure MPG.1-18. Predicted Potentiometric Surface After 60 Days with Local Overproduction