CPS Energy

The business of sustainability

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4. WELL ASSESSMENT PRIOR TO PURGING

This section of the SAP provides information about inspecting monitor wells, gauging fluid levels, and weather conditions. To reduce potential cross-contamination during fluid level measurements, one of the followings,24 (evo (,)3.5 p (i)1.4 (t)3.6 (r)-1.3 ()6.1 (es)-1.9a (u)6.1 ((,)3.5(o)0.6 (r)-1.33 0 Td ng)0.5r)-1.1 (o (i)1.4 d:)0.6

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Client: CPS Energy - Calaveras Power Station	Well ID:

TABLE 1
WELL INFORMATION SUMMARY

CPS Energy - Calaveras Powe

TABLE 2

CONSTITUENTS FOR DETECTION MONITORING

CPS Energy - Calaveras Power Station

TABLE 3

CONSTITUENTS FOR ASSESSMENT MONITORING

CPS Energy - Calaveras Power Station
San Antonio, Texas

Constituents for Assessment Monitoring
Radium 226 & 228 (Combined)

Laboratory Parameters	Lab Method	Parameter Group	Practical Quantitation Limit (PQL) mg/L	Container Size and Type	Preservative	Holding Time
Antimony						

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