



CASED HOLE LOGGING

HDD HT HZ Production Logging Survey

APPLICATION

HDD - HT Horizontal Production Logging
Water Break Through - Haynesville Shale

TECHNOLOGY

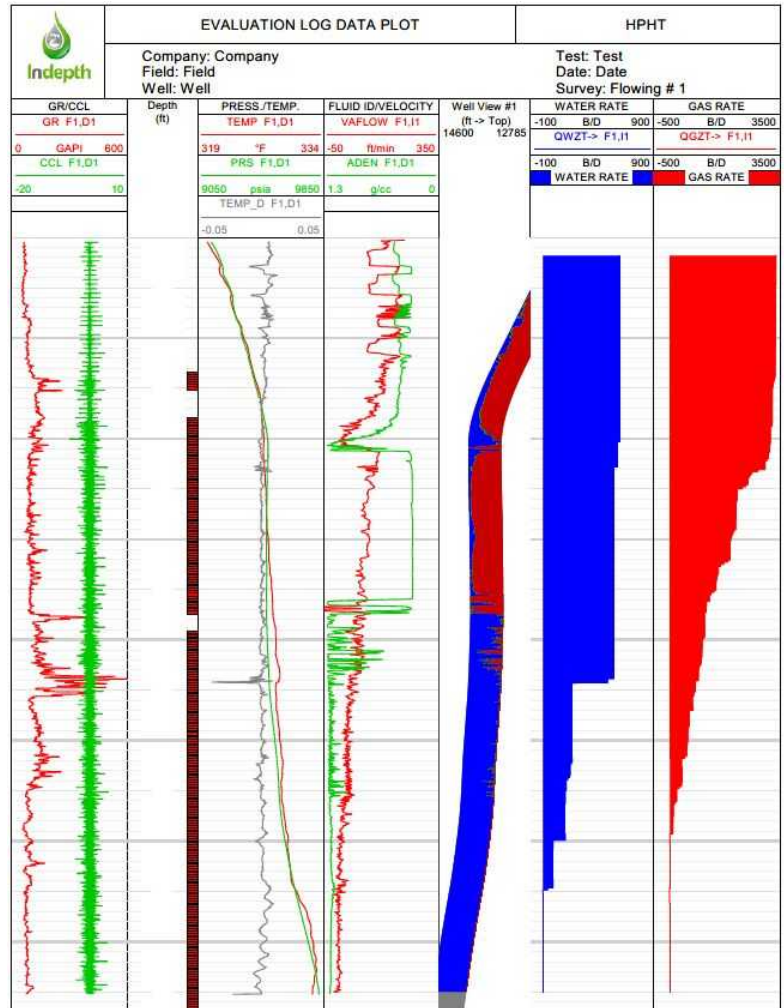
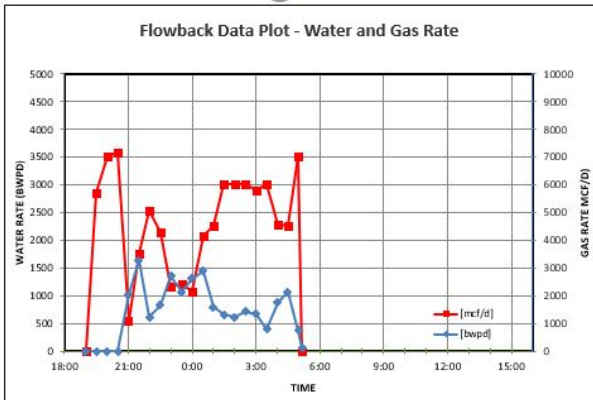
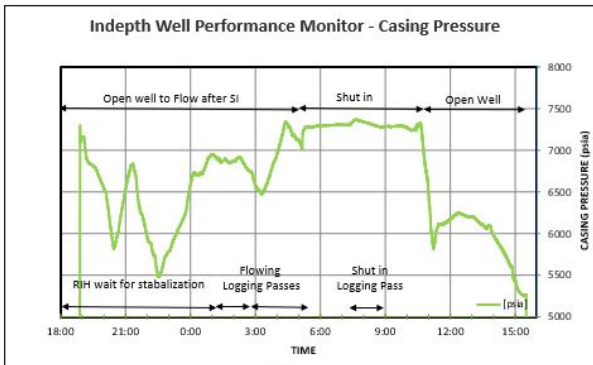
HT-572F HP-20,000psi HZ Production Log
Indepth Well Performance Monitoring

LOCATION

Texas, USA

CHALLENGE:

To locate the source of water break-through on a Horizontal Completion with a HDD PLT deployed on coiled tubing unit. Monitoring Performance during the survey to ensure representative data.



INDEPTH SOLUTION:

Indepth Production Solutions ran our Indepth High Definition Data (HDD) High Temperature HZPLT String which delivered complete image of the lateral & reservoir contribution. In addition, surface pressure recorders are ran in conjunction with the survey to confirm the well production performance and stability.

CLIENT VALUE:

It was determined from the Indepth Production Solutions HDD HT- HZPL Survey, that a significant inflow of water occurs in the middle of the lateral. The operator in this case was able to apply this information to the design of the next well to be drilled. Trust Indepth Production Solutions experience and reliable tool technology to deliver the results you can use to make accurate & efficient decisions regarding your interests.

