Review Team Recommendations

- **Recommendation #1**: Ensure that an analysis of the allowable worst case combination of loads (e.g. largest tilt, highest temperature, highest pressure) is included in the record.

- **Recommendation #2**: Measures should be taken to limit maximum pressure during well integrity testing and well shut-in operations.

- **Recommendation #3**: Given the many possible loading conditions, supporting analysis capability should remain engaged to quickly evaluate actual operational conditions as events unfold.

- **Recommendation #4**: Although not presented during the design review, BP’s evaluation of the ability of all added components to withstand the maximum expected internal pressure, should be included for the record (include as-built documentation to ensure proper bolt pre-load).