

POKER LAKE UNIT 32 BD EL MURCIELAGO MON STATE 1

- a. Assess hole conditions from the logging run and last trip out of hole. Make a wiper trip if required to ensure tubing can be run to bottom. Strap tubing while on rack and record measurements.
- b. Monitor well for one hour to ensure hole stands full and no flow encountered. Once it is verified that the well is overbalanced and no flow is occurring, nipple down the annular preventer in order to run tubing.
- c. Rig up tubing tongs. Make up and run a 2-7/8" float shoe on the bottom of the first joint. Pump through the joint to ensure the float works properly.
- d. Rig up TEC line and attach to the tubing as it is run in the hole. Attach TEC line to the pipe every joint using stainless steel bands and the provided banding machine. Use manual slips and take care not to pinch or damage the line when setting the slips or during the make-up of subsequent joints.
- e. Run 2-7/8" tubing to 12,550'. Pick up the 2-7/8" EUE x 7-1/6" 3k adapter flange with ring gasket and make up on top of tubing. Run the TEC line through the port on the adapter flange. Land the adapter flange on the wellhead, spacing out the tubing so that it is as close to the bottom as possible. Check TEC line for continuity/confirm no damage to line.
- f. Install isolated pressure gauges across perf zones (Bone Spring 3 SD, Wolfcamp XY, Wolfcamp A, Wolfcamp B & Wolfcamp DE). *DFIT (no sand frac).
- g. Tubing will not be cemented.