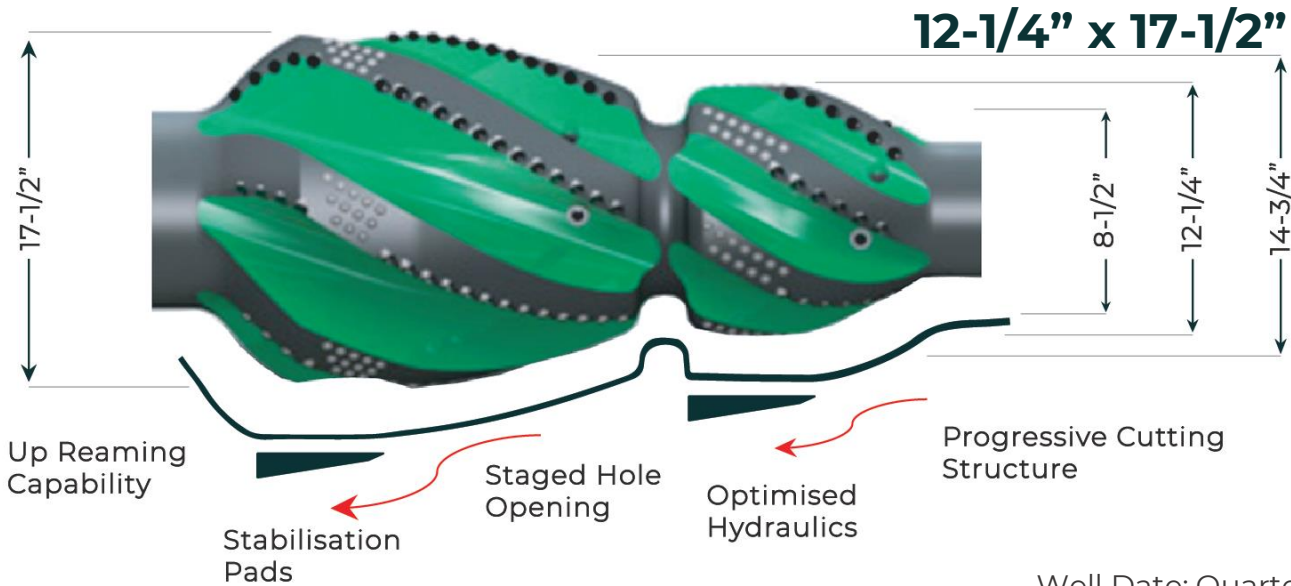


# OMNI-MBR

## OMNI MULTI BORE REAMER RUN HISTORY



Well Date: Quarter 3, 2016

<b>WELL</b>	Vertical well in the <b>Falcon-1 (PCSB)</b> , Falcon field located in Offshore Sarawak, Malaysia.
<b>WELL OBJECTIVE</b>	The objective of the well was to drill a vertical pilot hole prior to opening up to 17-1/2\".
<b>HOLE ENLARGEMENT OBJECTIVE</b>	The hole was tracked and enlarged to 17-1/2\" diameter to run and set the casing.
<b>BOTTOM HOLE ASSEMBLY</b>	The OMNI-MBR multi staged opener was run with an 8-1/4\" bullnose and 12-1/8\" near bit stabilizer in tandem with the OMNI-MBR.
<b>PERFORMANCE</b>	The OMNI-MBR hole opener tracked and opened <b>240 meters</b> to 17-1/2\" hole at <b>29 m/hr</b> in one run.
<b>DULL CONDITION</b>	The final dull condition was <b>1-I-CT-A-X-IN-WT-TD</b> . The OMNI-MBR was in a rerunnable condition.

- ◆ **EFFECTIVELY** enlarging hole while maintaining a high degree of stability during running in hole thus eliminate the BHA failure possibilities.

“Good BHA and good hole opening”  
-Baker Hughes DD

