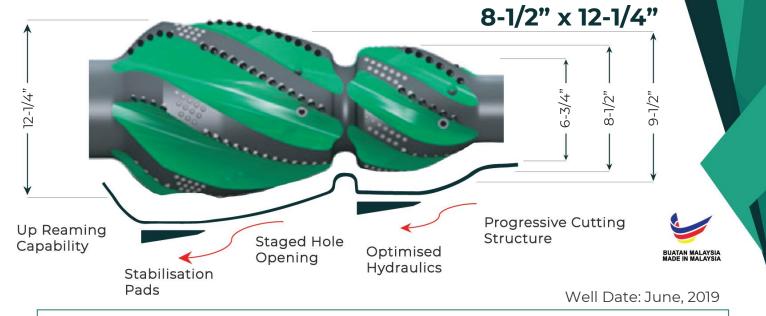
## OLTECHNOLOGIES OMNI MULTI BORE REAMER RUN HISTORY



WELL	Vertical well in the <b>D18-208B (PCSB),</b> D18 field located in Offshore Sarawak, Malaysia.
WELL OBJECTIVE	The objective of the well was to drill a vertical pilot hole prior to opening up to 12-1/4".
HOLE ENLARGEMENT OBJECTIVE	The hole was tracked and enlarged to 12-1/4" diameter to run and set the casing.
BOTTOM HOLE ASSEMBLY	The OMNI-MBR multi staged opener was run with a 6-1/2" bullnose in tandem with the OMNI-MBR.
PERFORMANCE	The OMNI-MBR hole opener tracked and opened <b>399</b> <b>meters</b> (118m-517m) to 12-1/4" vertical hole at <b>71.35</b> <b>m/hr</b> in one run.
DULL CONDITION	The final dull condition was <b>1-3-WT-G-X-IN-CT TD</b> . The OMNI-MBR was in a repairable condition.

 SUCCESSULLY enlarging hole while maintaining a high degree of stability during running in hole thus eliminate the BHA failure possibilities.

