

PCI ETAL TWEE DLAKE M-47

DST#4

INTERVAL 1221-1236 M

CHART BREAKDOWN (PRELIMINARY)

① INITIAL HYDROSTATIC	15562 KPa
② PREFLOW	2730 KPa
③ INITIAL SHUT-IN (FINAL BUILDUP)	12765 KPa
④ MAIN FLOW INITIAL	3717 KPa
⑤ FINAL	9092 KPa
⑥ FINAL SHUT-IN (FINAL BUILDUP)	12765 KPa
⑦ FINAL HYDROSTATIC	15562 KPa

TRACE OF CHART # 13480 @ 1237 M

