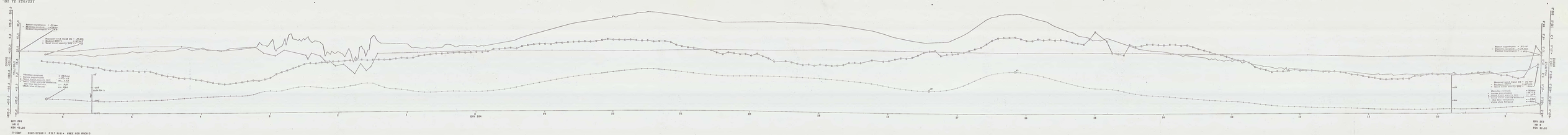
01 72 206/227


Water expansion = .41cm
Electric resist. = .0.0ohm
Electric temperature = .0.0C
Measured hook field (D) = .41.0G
Magnet (MAG) = .0.0
Water level sensor (W) = .0.0
Electric current
Inside resistance = .0.0ohm
A. Total field calculated = .0.0
B. Total field measured = .0.0
Ma Ma resistance = .0.0
Ohm Ohm Difference = .0.0
Water expansion = .41.0cm
Electric resist. = .0.0ohm
Electric temperature = .0.0C
Measured hook field (D) = .41.0G
Magnet (MAG) = .0.0
Water level sensor (W) = .0.0
Electric current
Inside resistance = .0.0ohm
A. Total field calculated = .0.0
B. Total field measured = .0.0
Ma Ma resistance = .0.0
Ohm Ohm Difference = .0.0
DRY 204
HR 8
PTR 98.60
DRY 204
DRY 203
HR 8
PTR 98.60
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