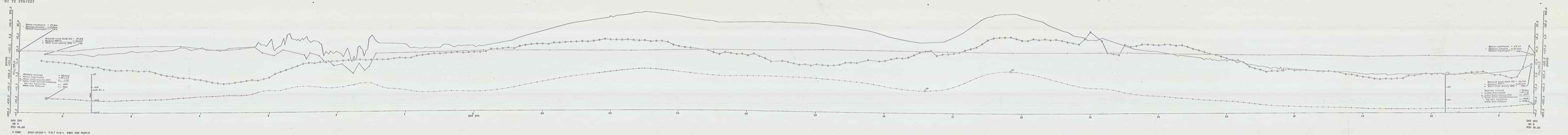
Water equivalent = .47cm
Melting snowfall = .47cm
Rainfall equivalent = .00cm
Observed lake field (D) = .47.003
Modeled (MOD) = .47.002
Water level model (W2) = .46
Melting current
Snow accumulation
Total field melting and
Total field melting and
Up flux equivalent
Albedo true (Albtrue)
= .02cm
= .01cm
= .01cm
= .00
= .02
Water equivalent = .47.cm
Melting snowfall = .47.cm
Rainfall equivalent = .00.cm
Observed lake field (D) = .46.003
Modeled (MOD) = .47.002
Water level model (W2) = .46
Melting current
Snow accumulation
Total field melting and
Total field melting and
Up flux equivalent
Albedo true (Albtrue)
= .02cm
= .01cm
= .01cm
= .00
= .02
DAY 204
HR 8
MIN 00.00
DAY 204
DAY 203
HR 8
MIN 00.00
T-SNOW SIMC-SPIGH * FILT PIG * FREE FOR PRACH-E