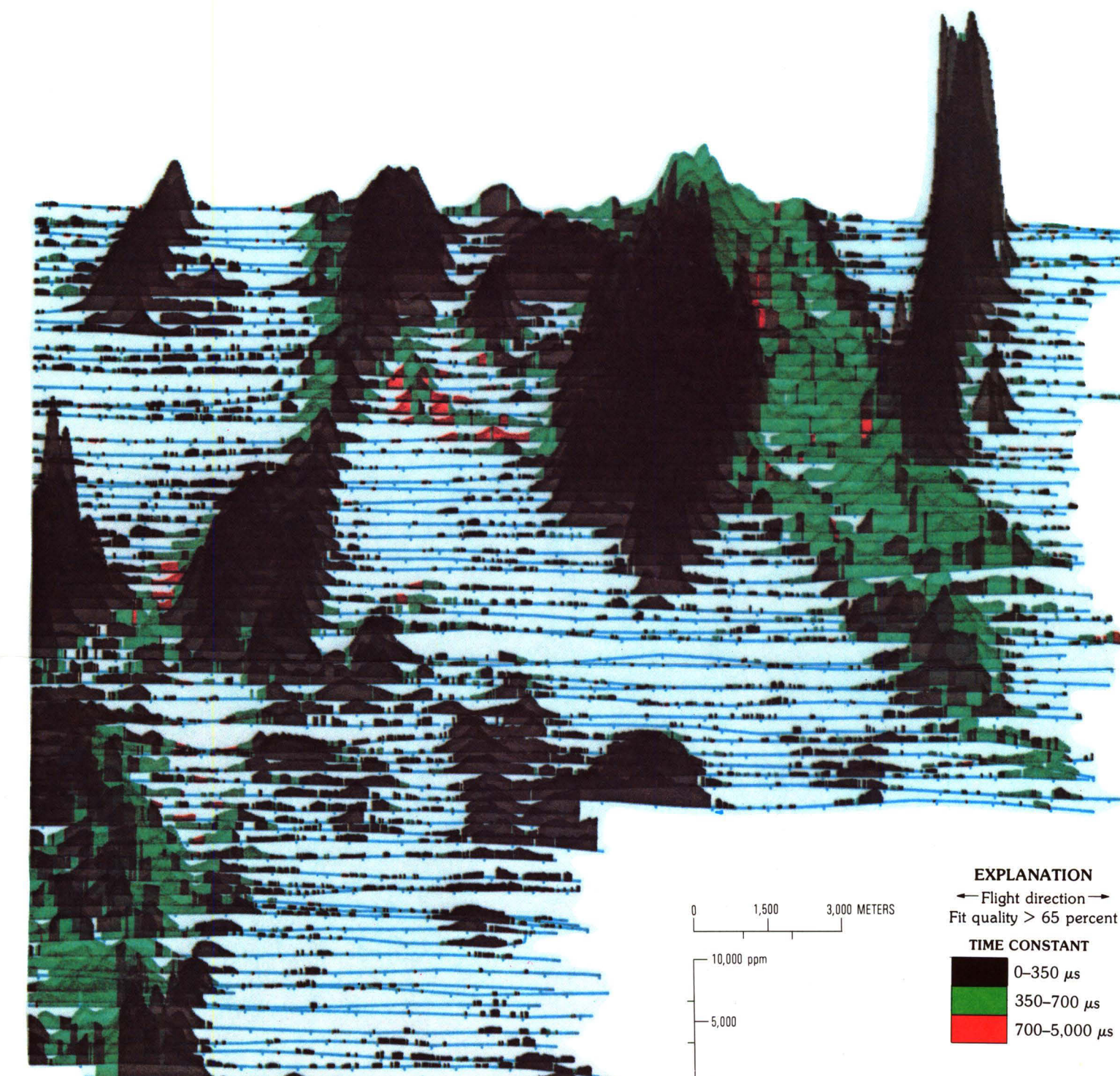
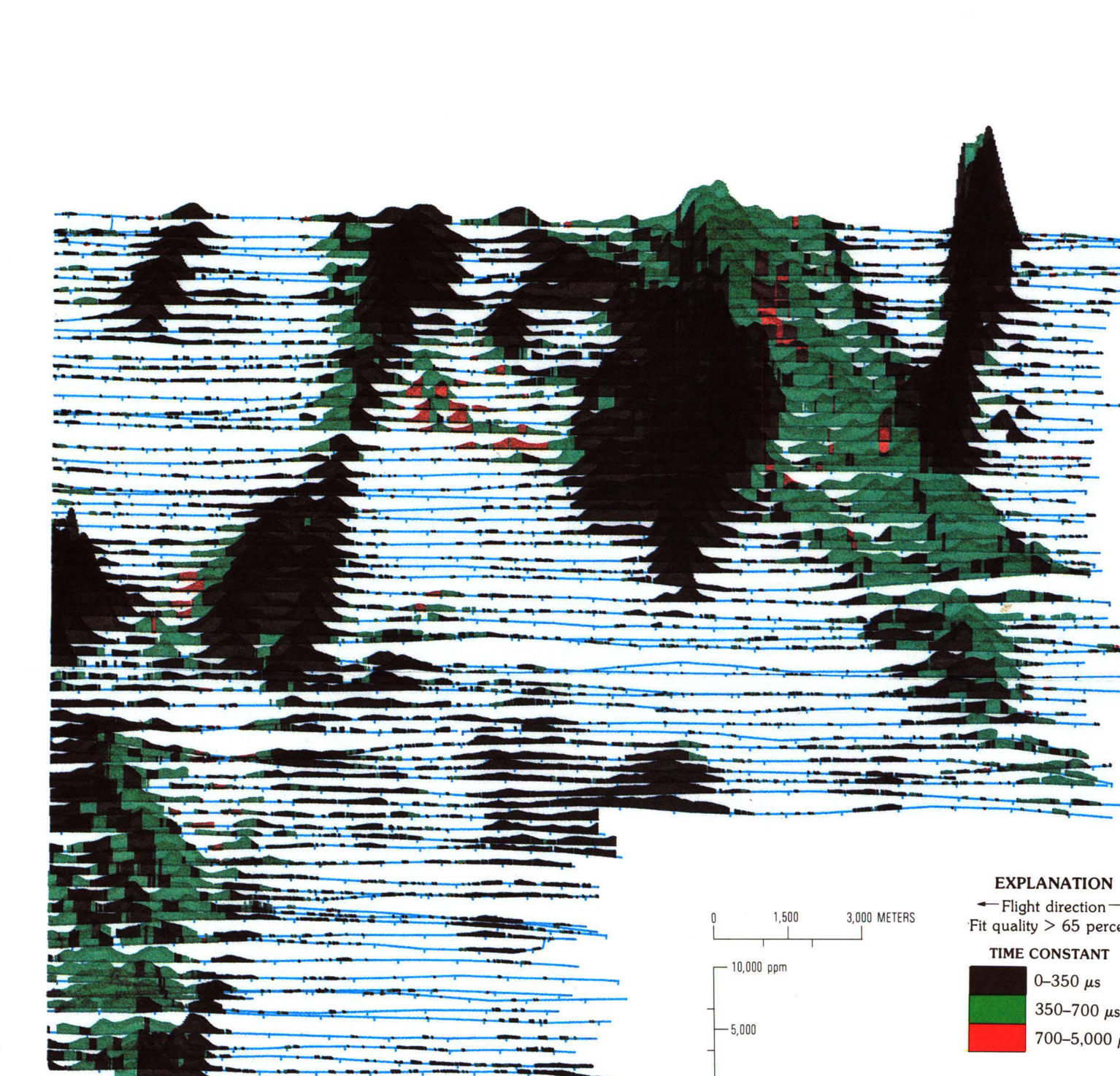




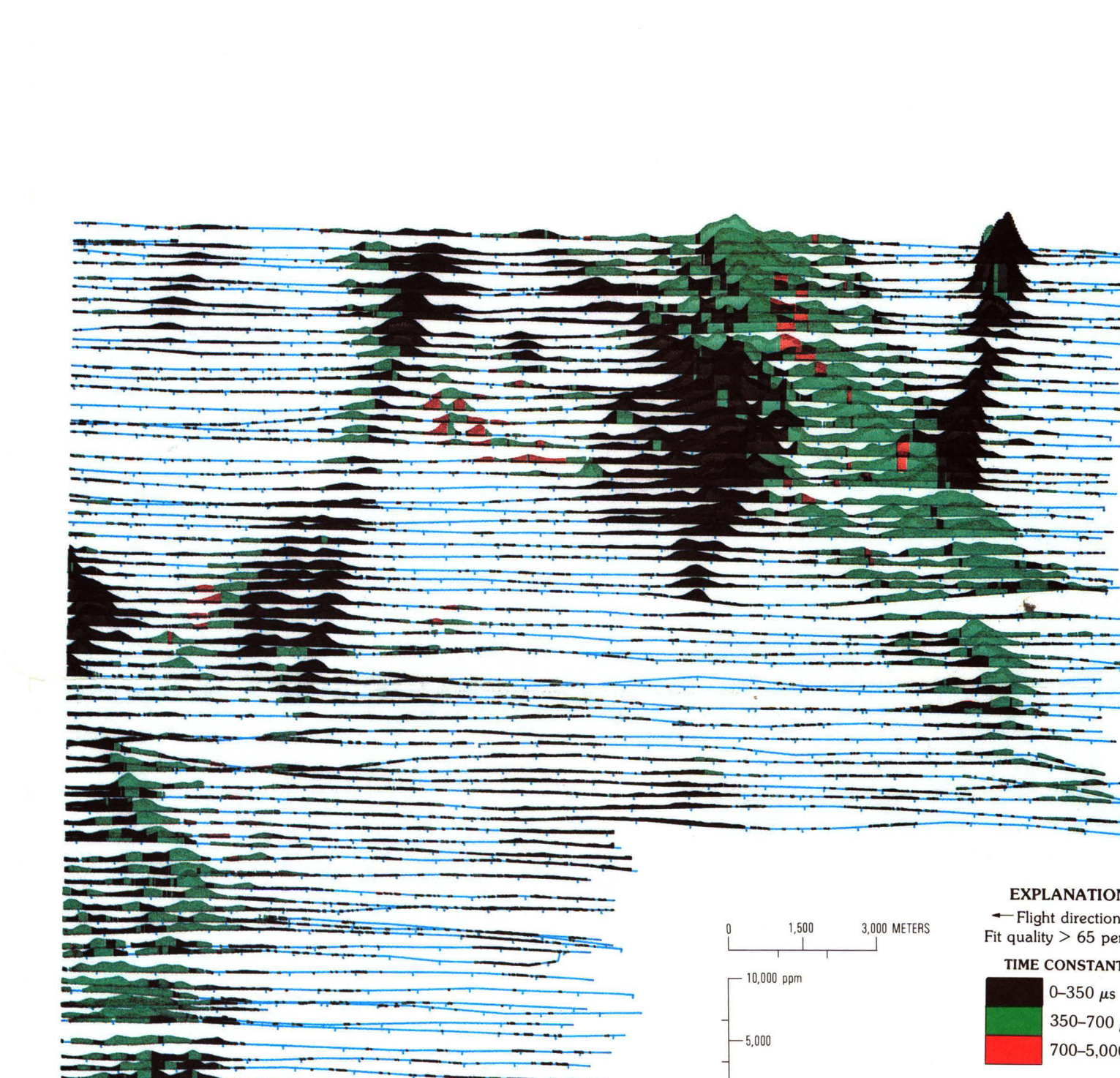
A. INPUT SURVEY INTERPRETED USING ANOMALY ALGORITHM (EACH SYMBOL REPRESENTS A PICKED ANOMALOUS PEAK)



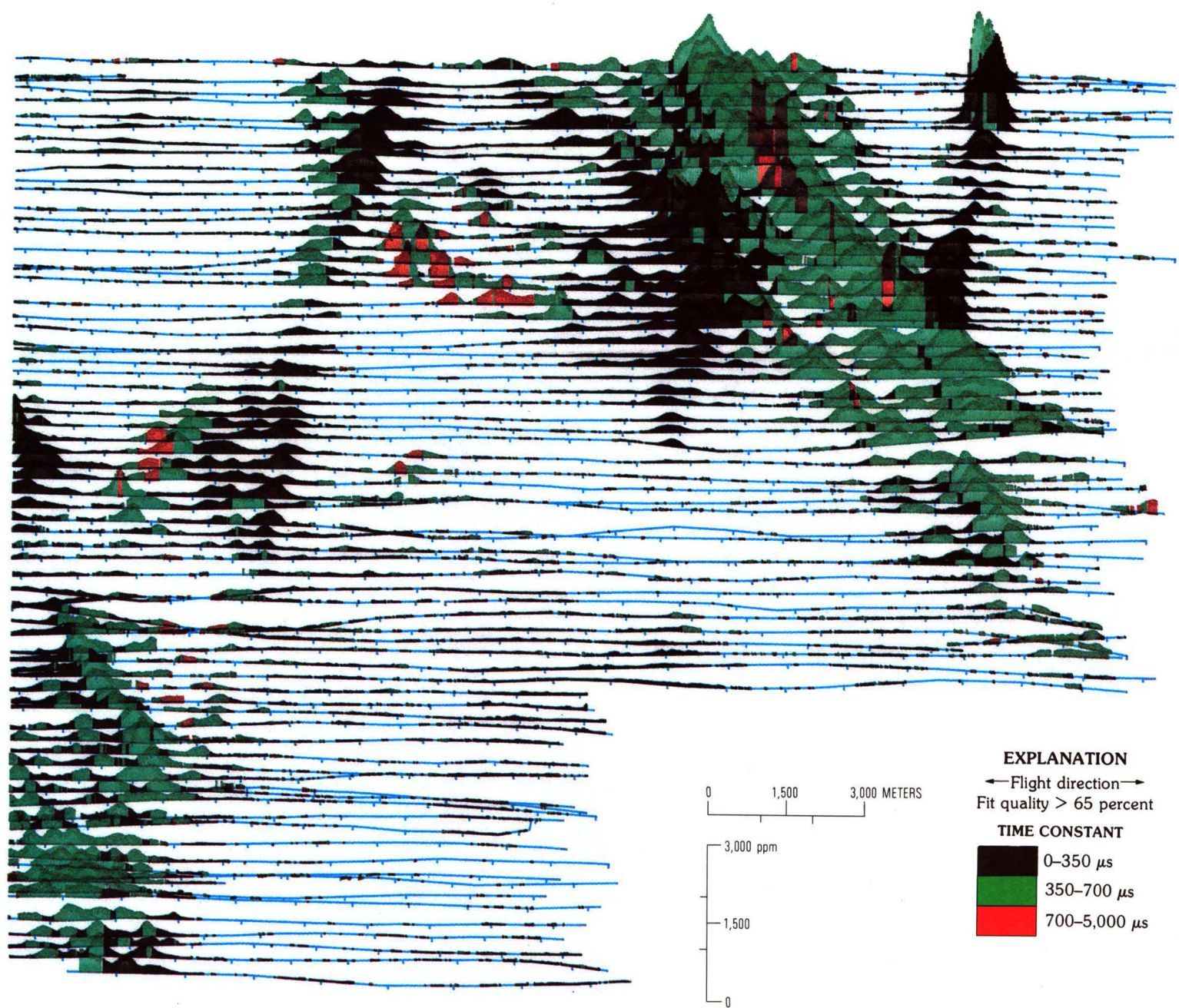
B. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 1, 300 μ s DELAY TIME



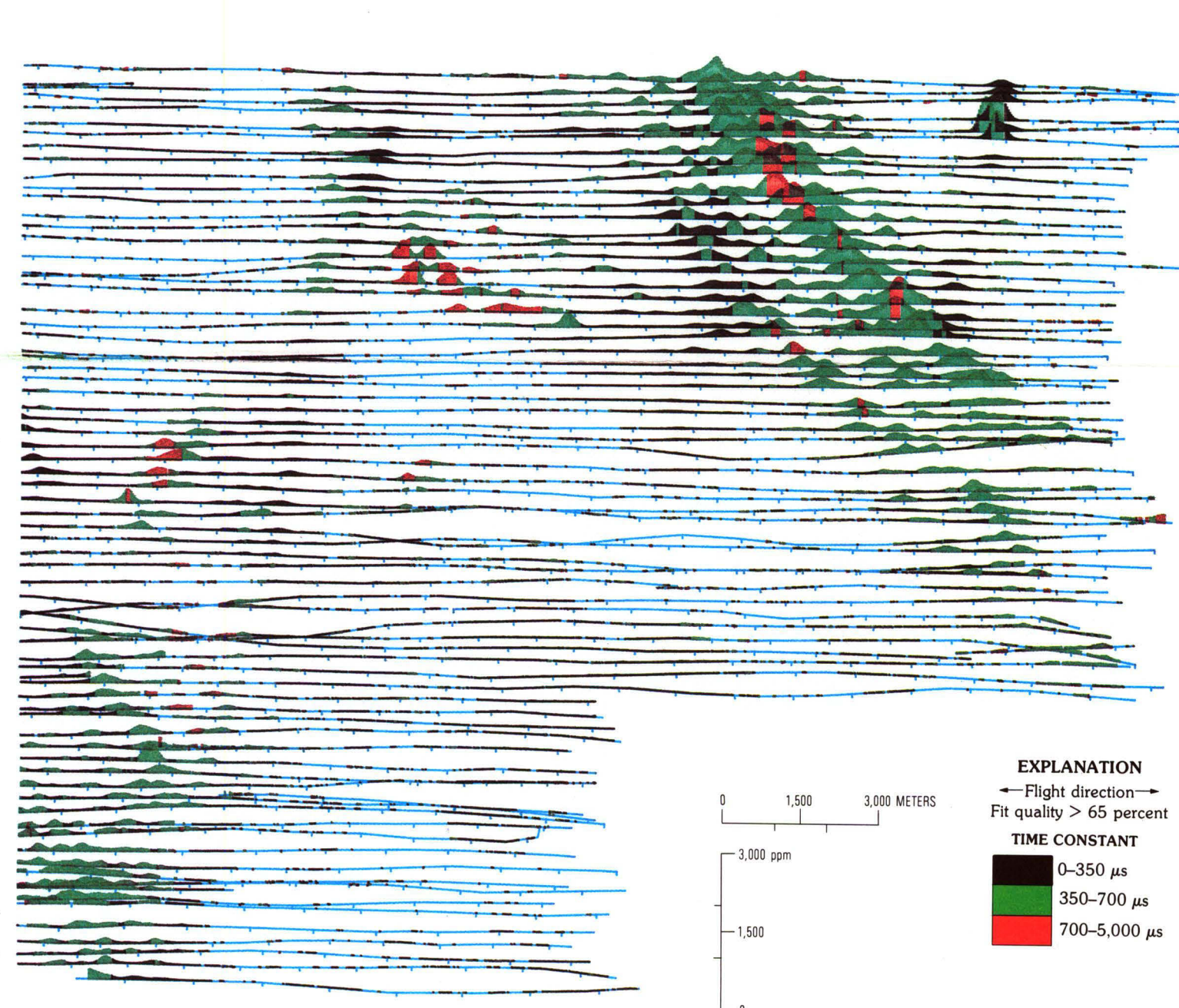
C. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 2, 500 μ s DELAY TIME



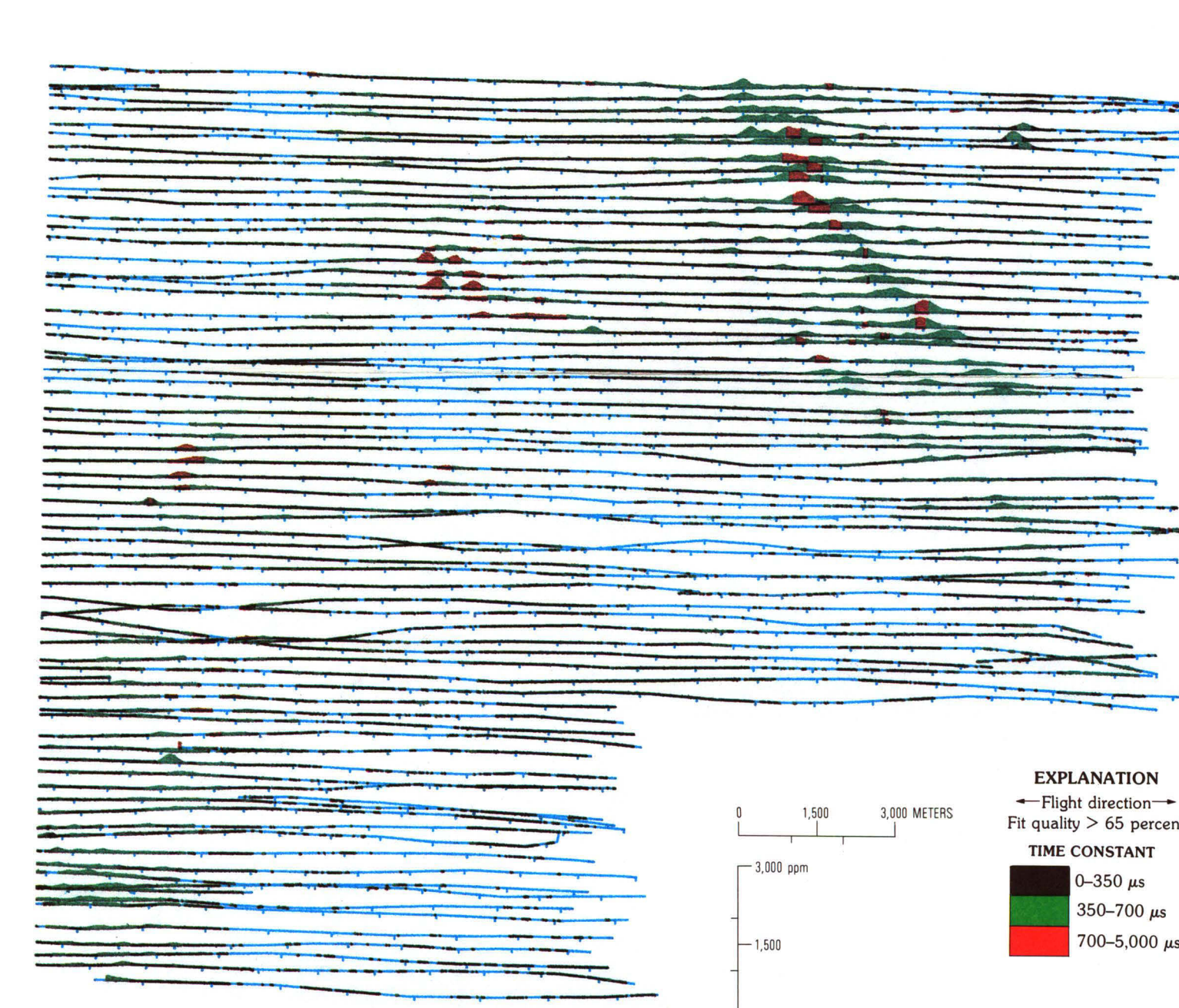
D. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 3, 800 μ s DELAY TIME



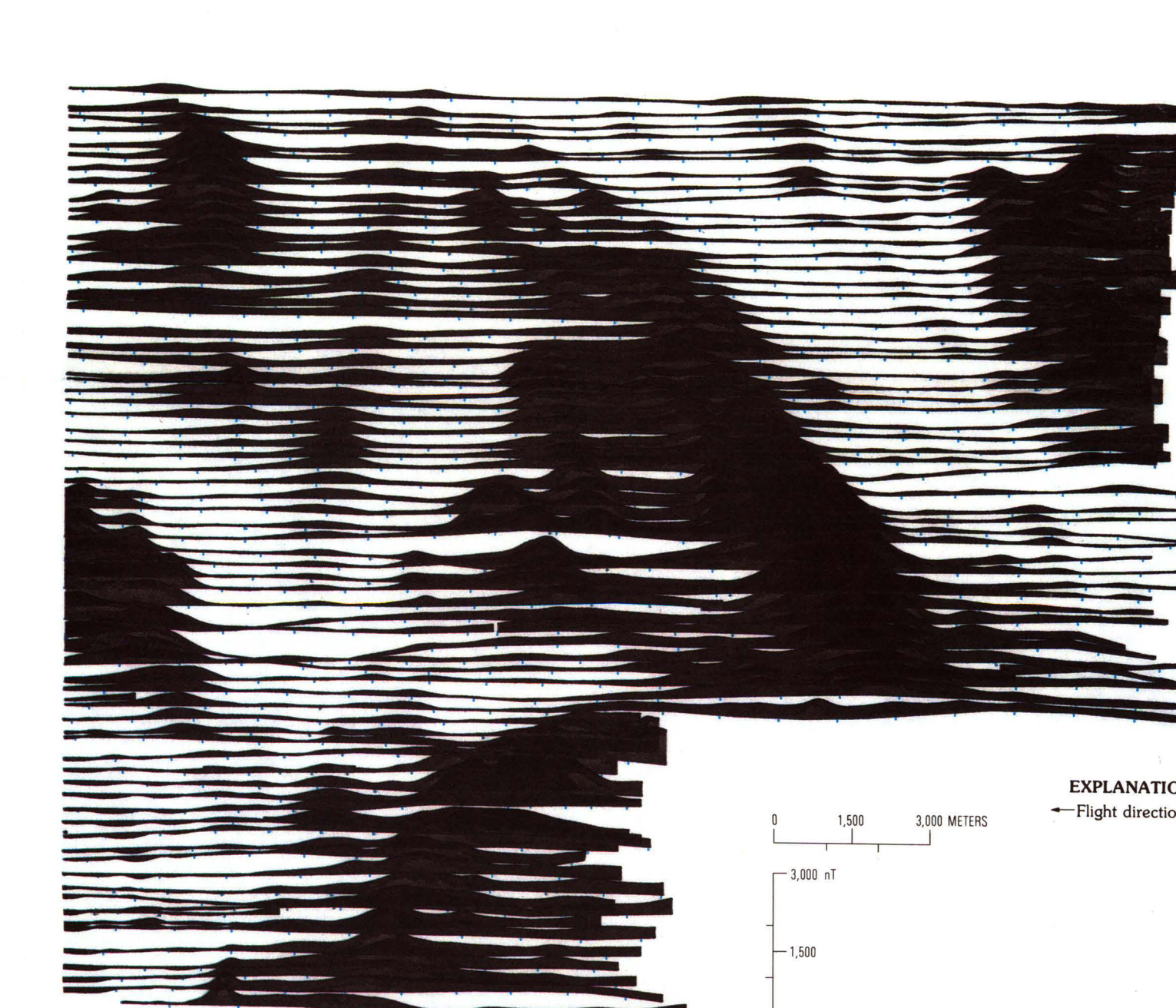
E. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 4, 1,200 μ s DELAY TIME



F. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 5, 1,700 μ s DELAY TIME



G. OUTPUT-PROCESSED VERSION, PSEUDOCCHANNEL 6, 2,300 μ s DELAY TIME



H. TOTAL MAGNETIC FIELD DATA (CONSTANT BACKGROUND OF 60,000 nT SUBTRACTED)

INPUT SURVEY RESULTS, OUTPUT-PROCESSED ELECTROMAGNETIC DATA, AND TOTAL MAGNETIC FIELD DATA FOR
AN AREA OF SHIELD-TYPE ROCKS, CENTRAL CANADA