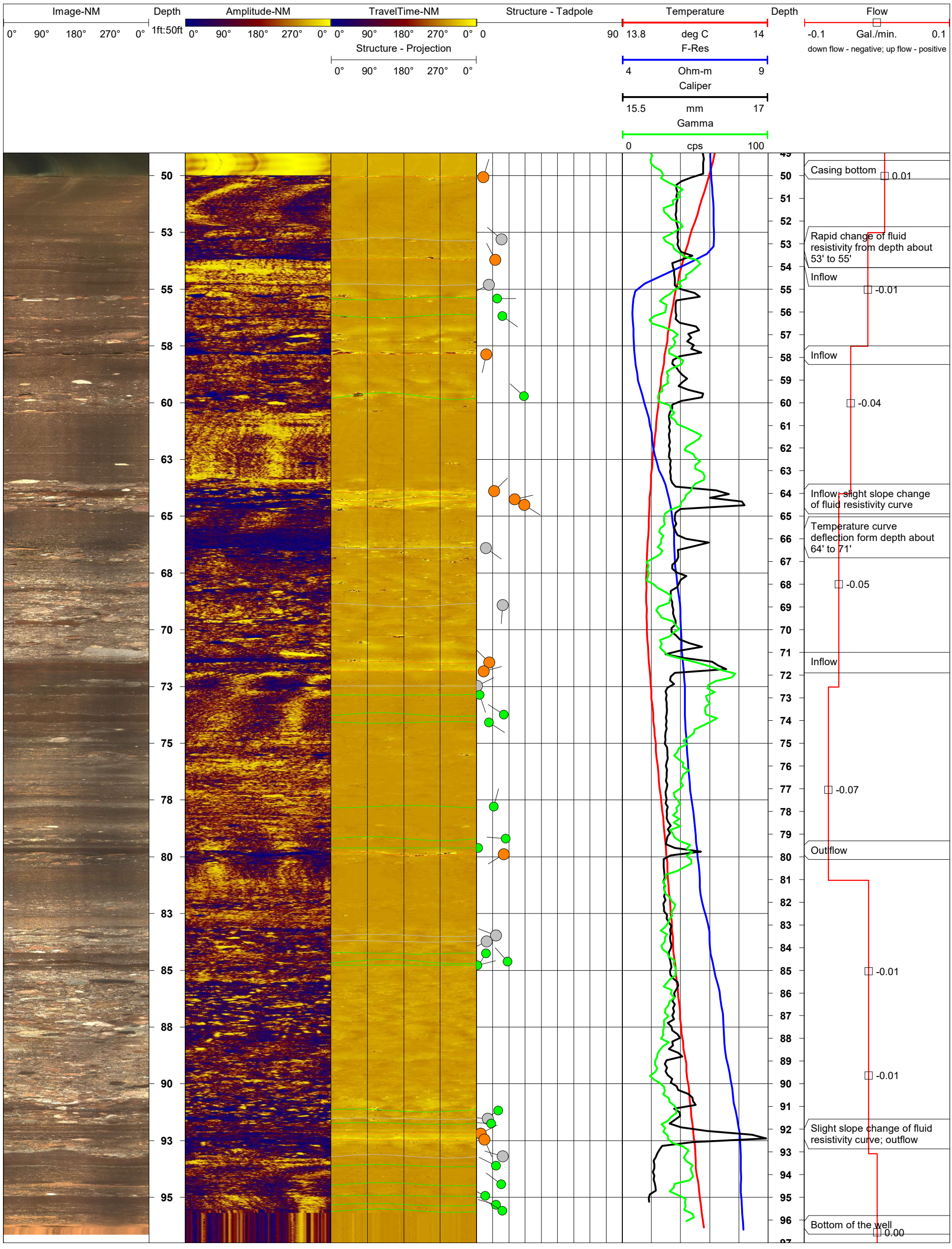
Image-NM
Depth
1ft:50ft
Amplitude-NM
TravelTime-NM
Structure - Tadpole
Structure - Projection
Temperature
deg C
F-Res
Ohm-m
Caliper
mm
Gamma
cps
Flow
Gal./min.
down flow - negative; up flow - positive
Casing bottom
Rapid change of fluid resistivity from depth about 53' to 55'
Inflow
Inflow
Inflow; slight slope change of fluid resistivity curve
Temperature curve deflection form depth about 64' to 71'
Inflow
Outflow
Slight slope change of fluid resistivity curve; outflow
Bottom of the well