

GAZDAG

Phase-Shift Migration

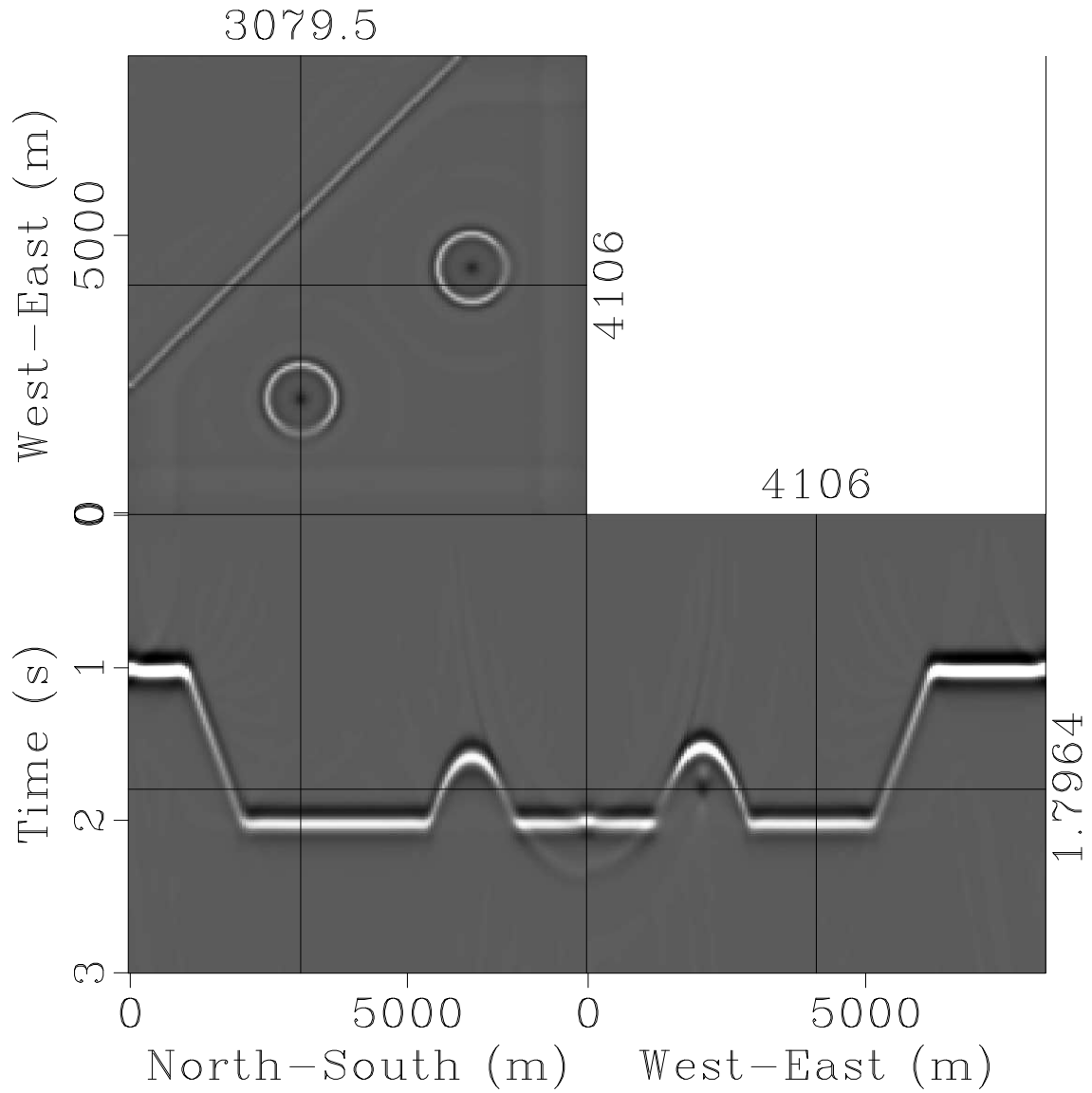


Figure 1: gazdag/image

STOLT

French model

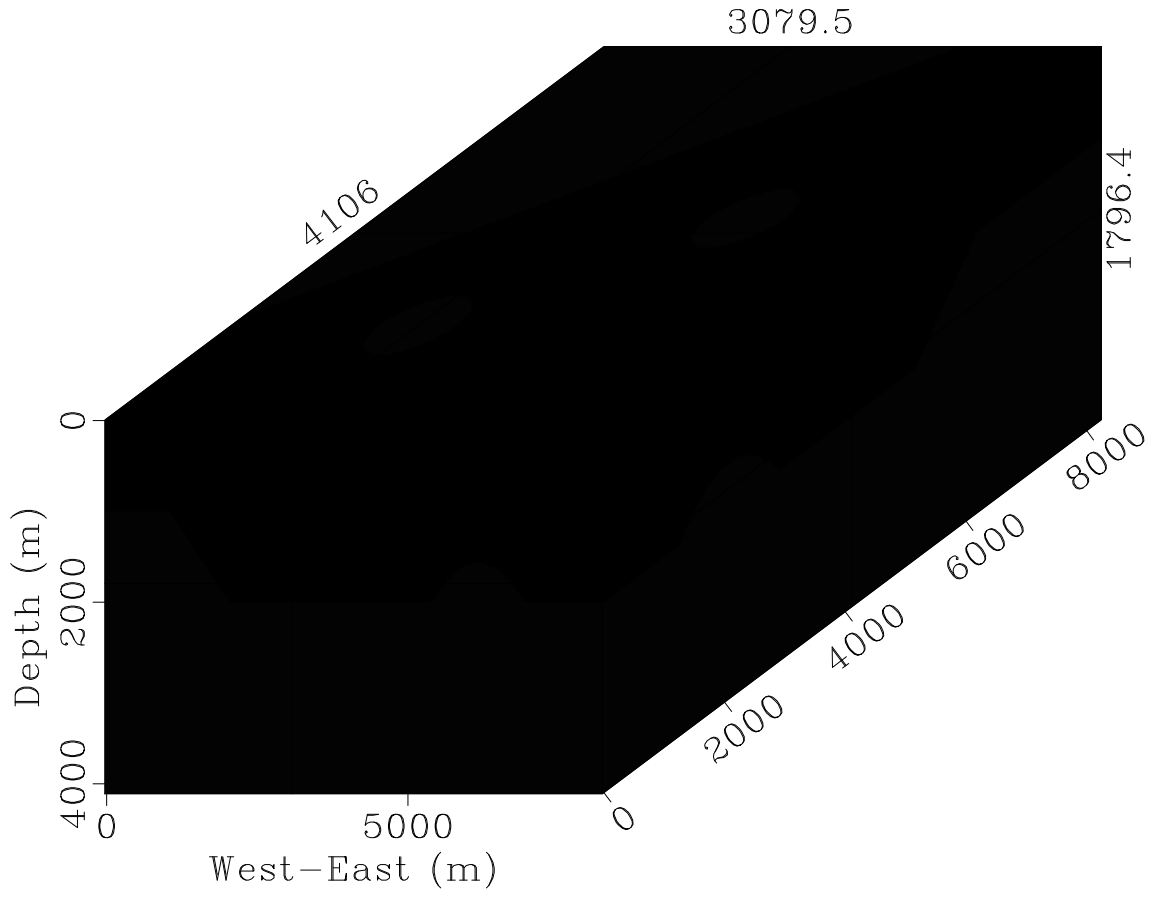


Figure 2: stolt/model

MODEL

3-D shot

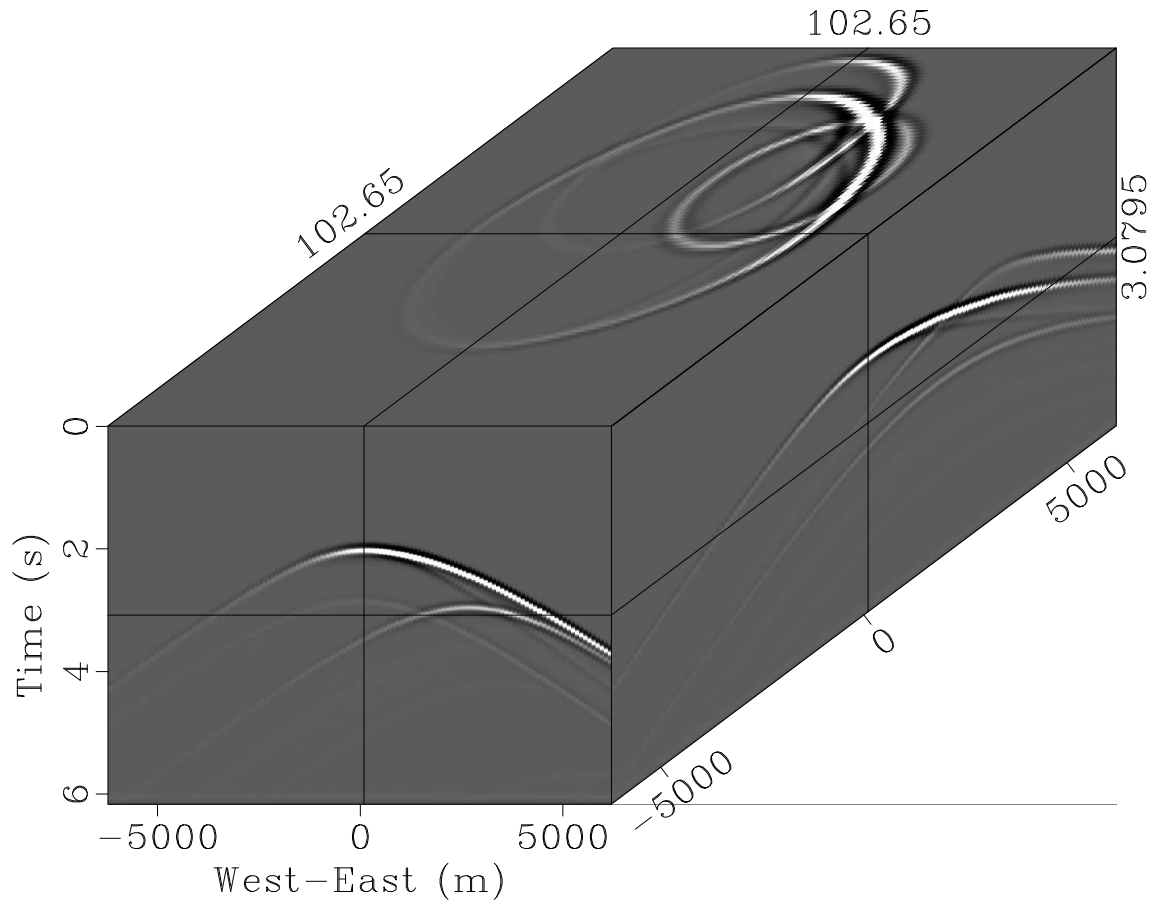


Figure 3: model/shot3

LOWRANK

Two-Step Lowrank

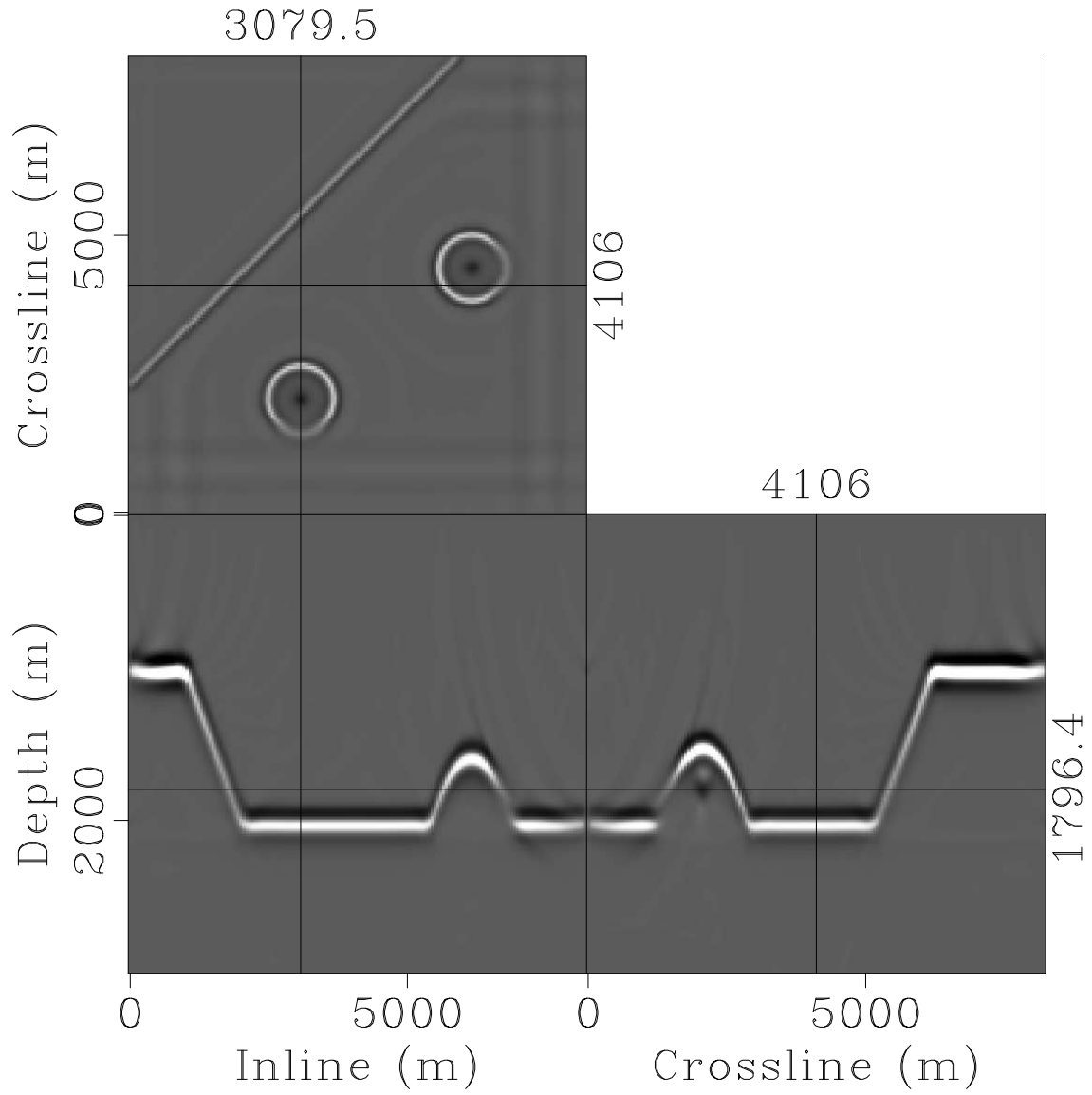


Figure 4: lowrank/mig

VC

Velocity Continuation

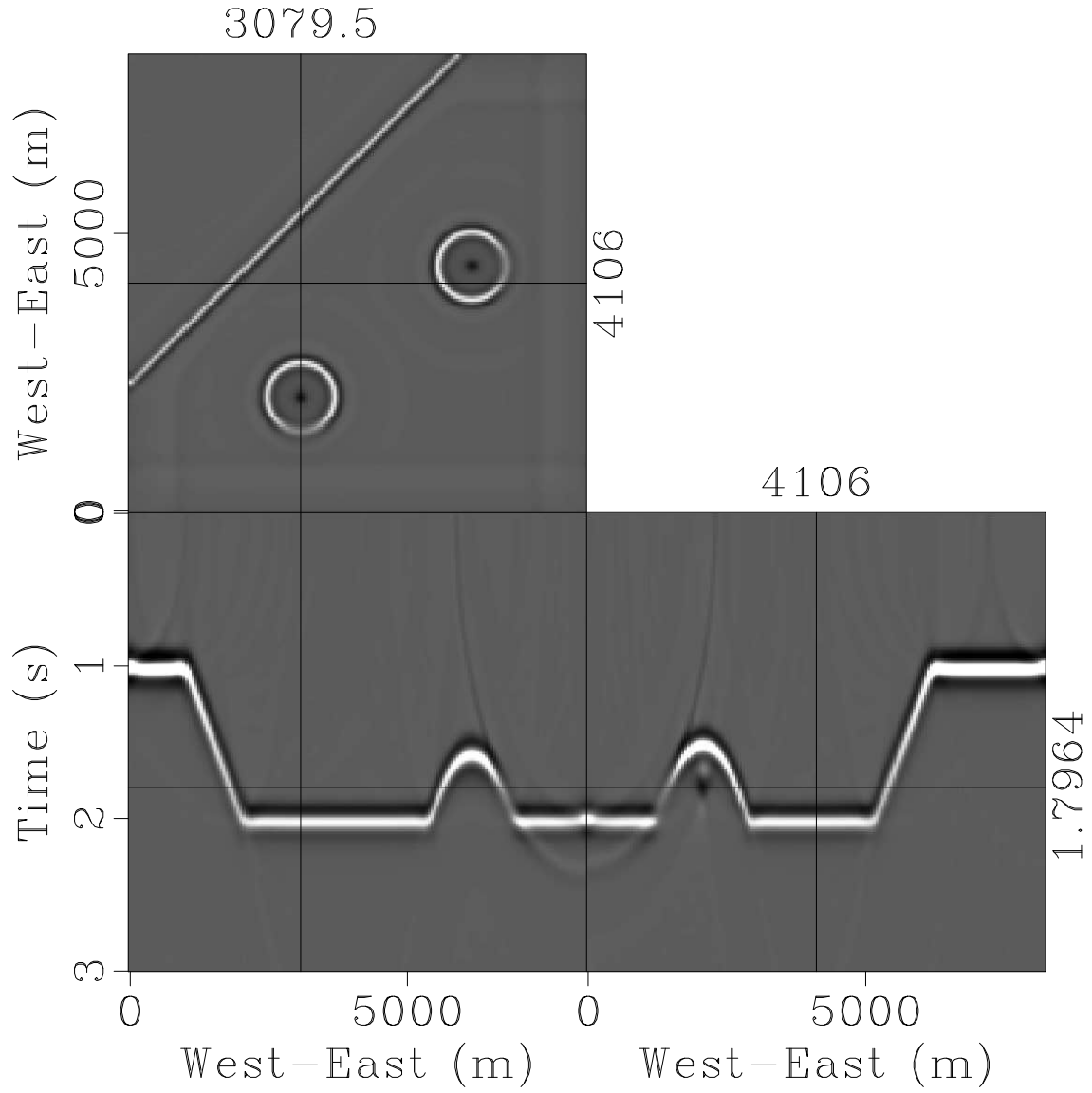


Figure 5: vc/vcmig

LOWRANK

Zero Offset

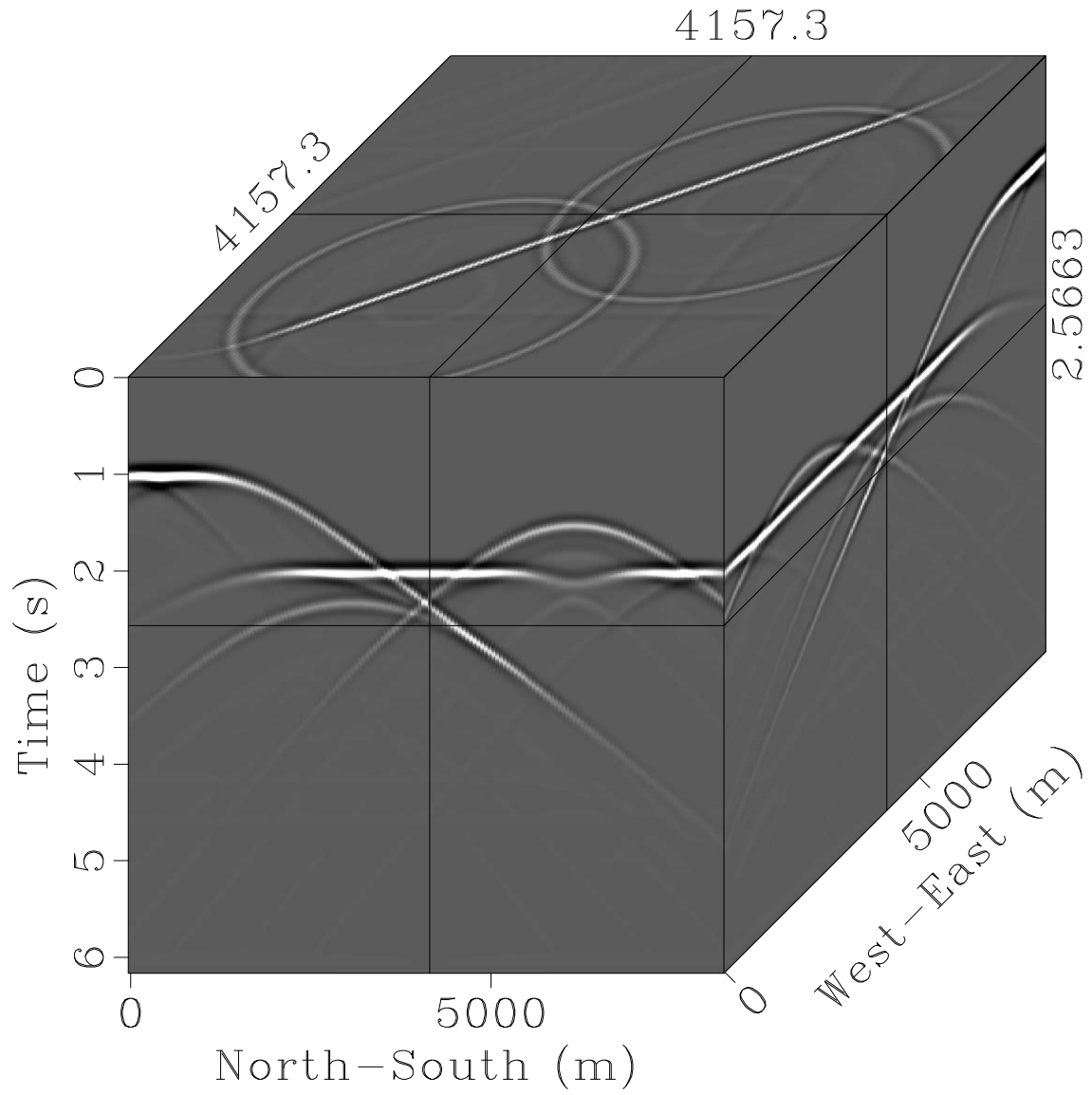


Figure 6: lowrank/data

GAZDAG

French model

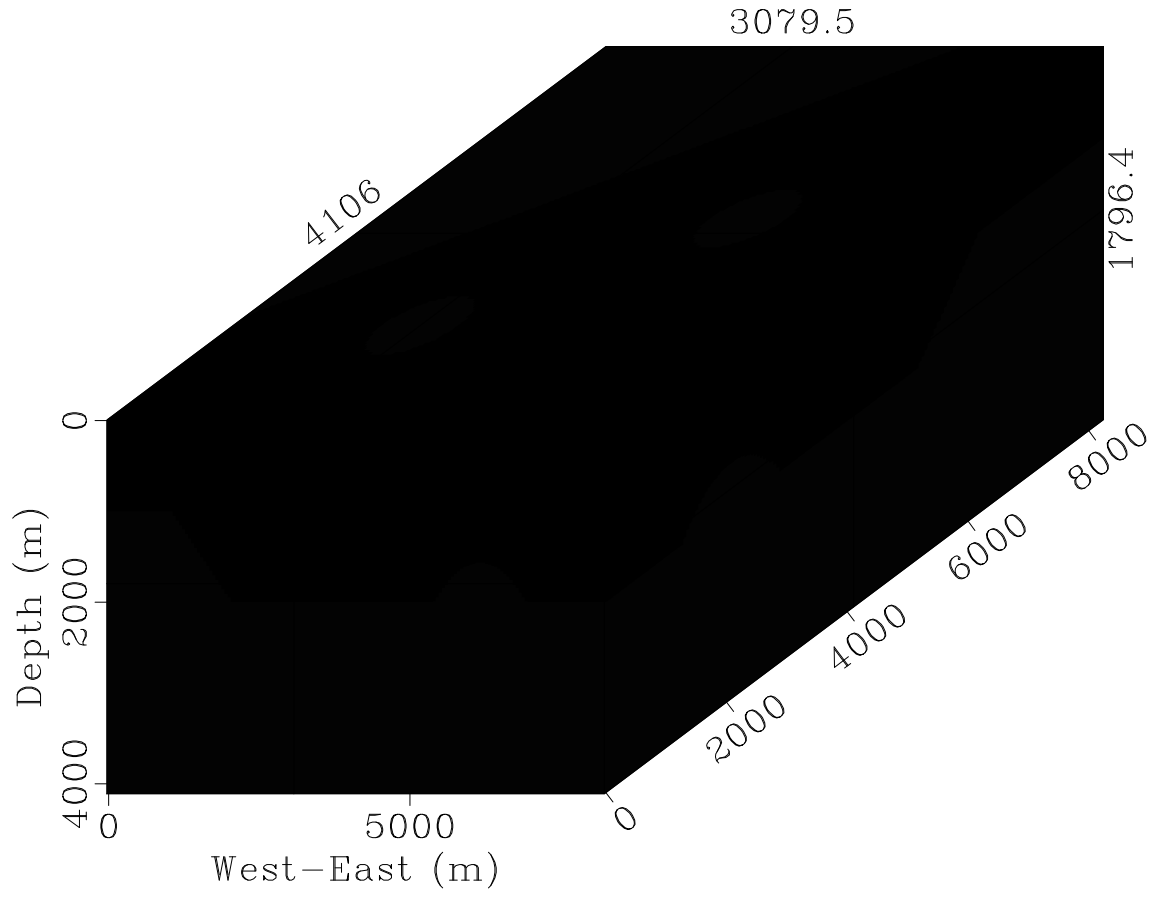


Figure 7: gazdag/model

VC

Zero Offset

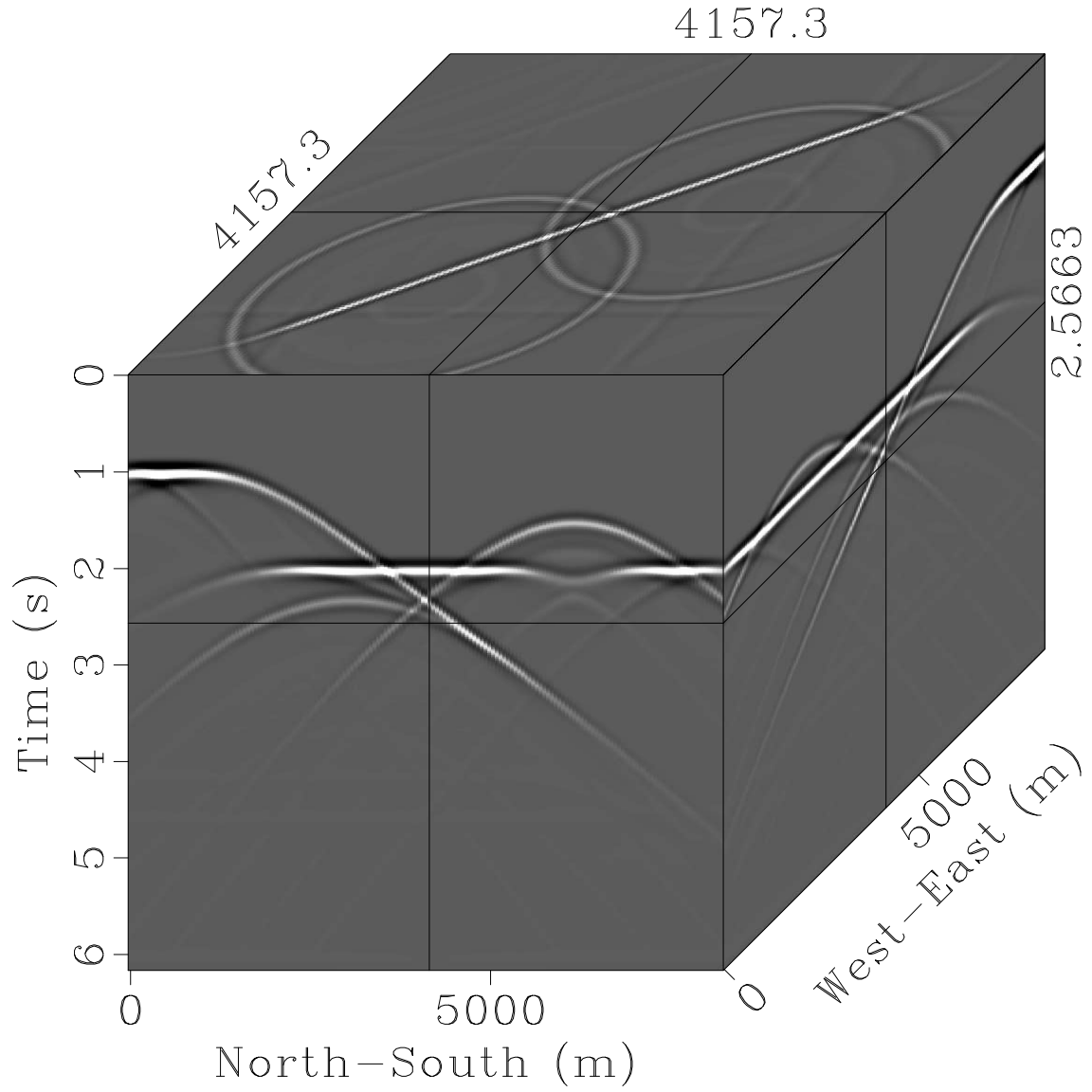


Figure 8: vc/data

OWAY

One-Way Wave Equation

3079.5

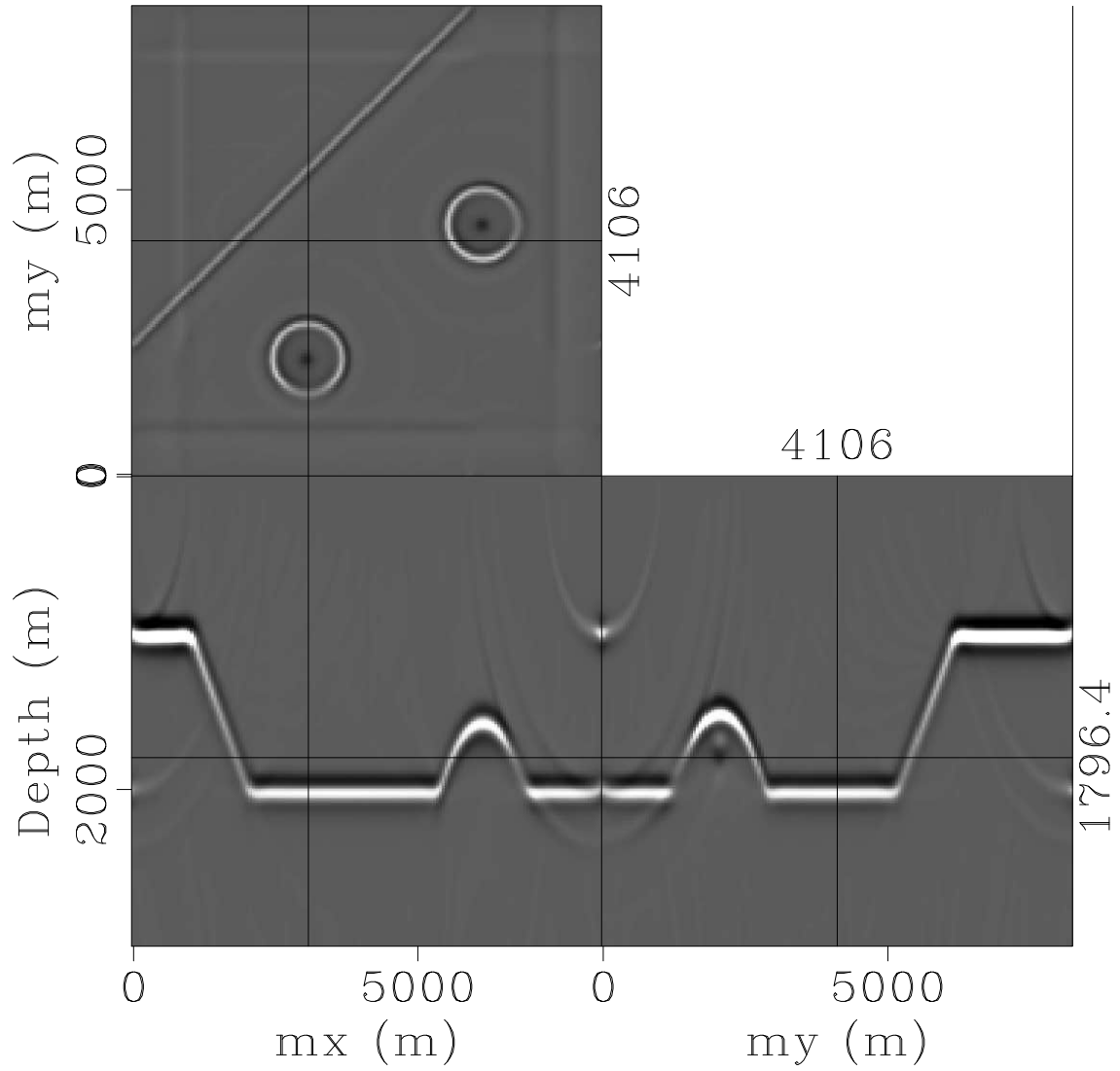


Figure 9: oway/mig3

French model

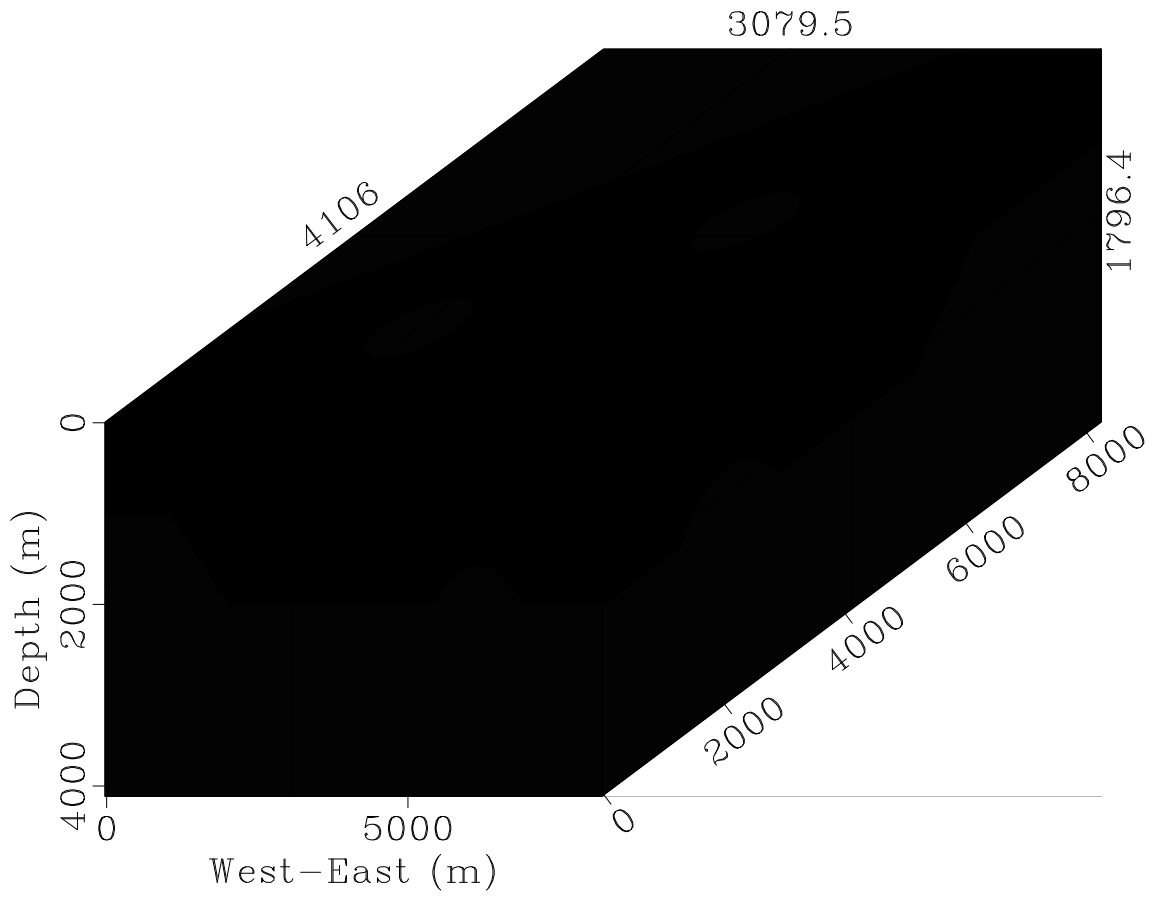


Figure 10: oway/model

STOLT

Stolt Migration

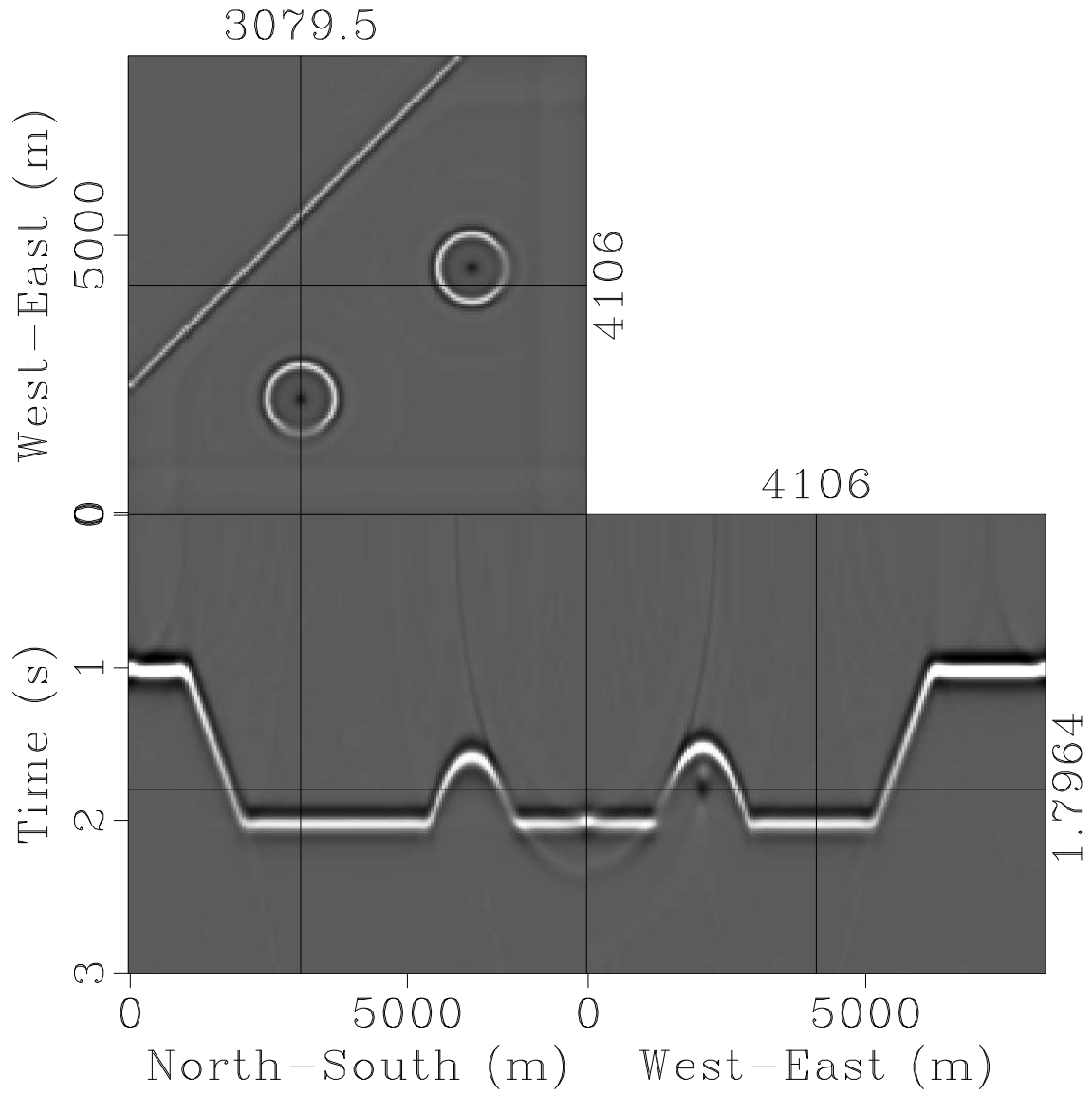


Figure 11: stolt/image

OWAY

Zero Offset

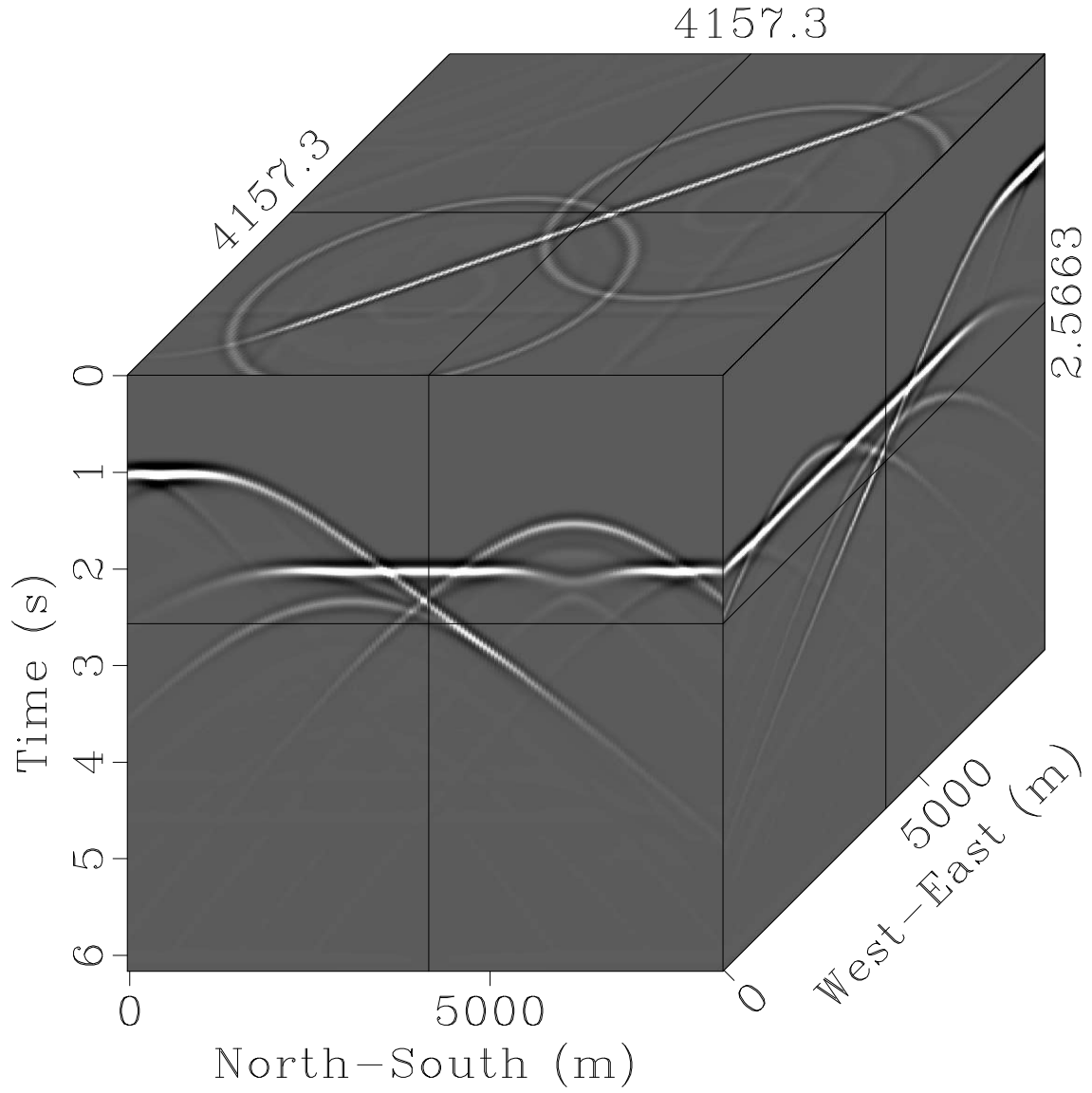


Figure 12: oway/data

VC

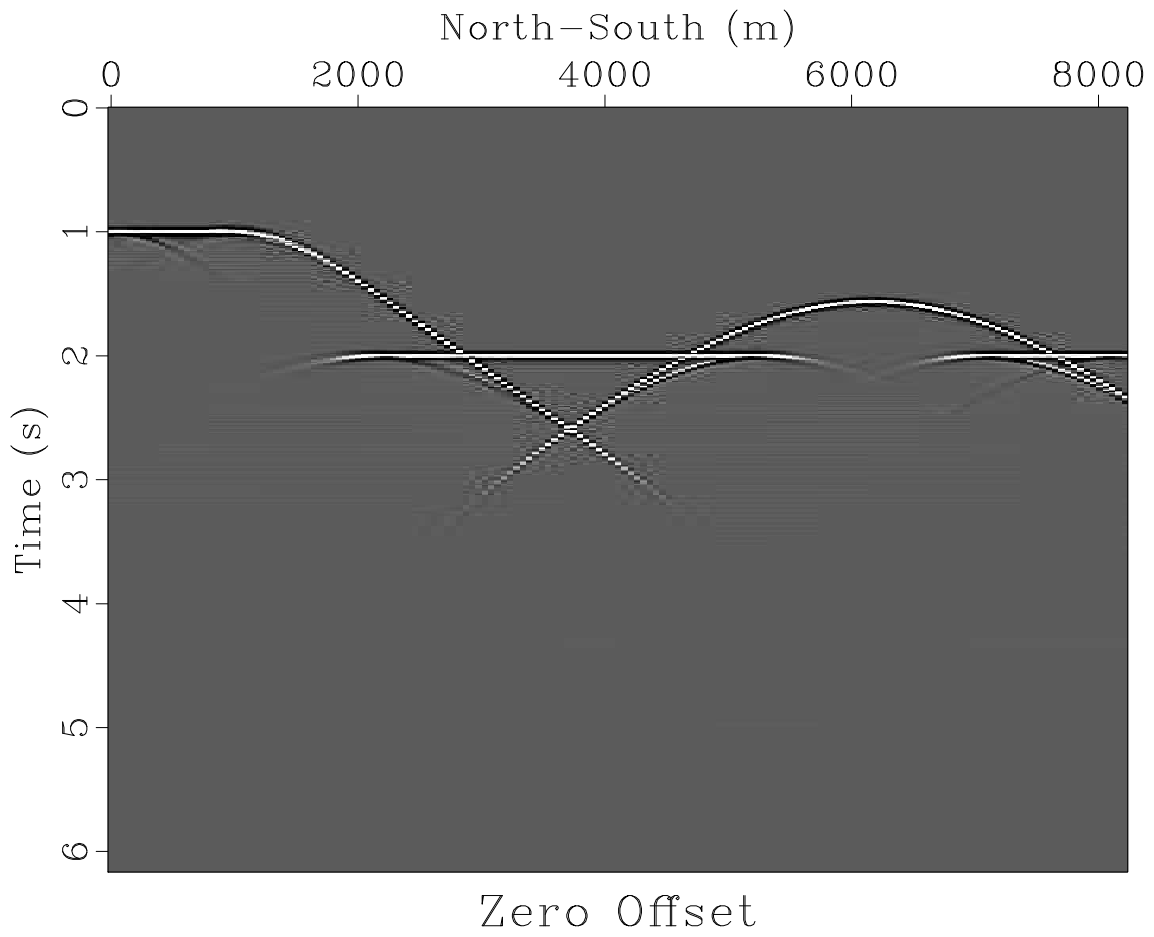


Figure 13: vc/data2d

French model

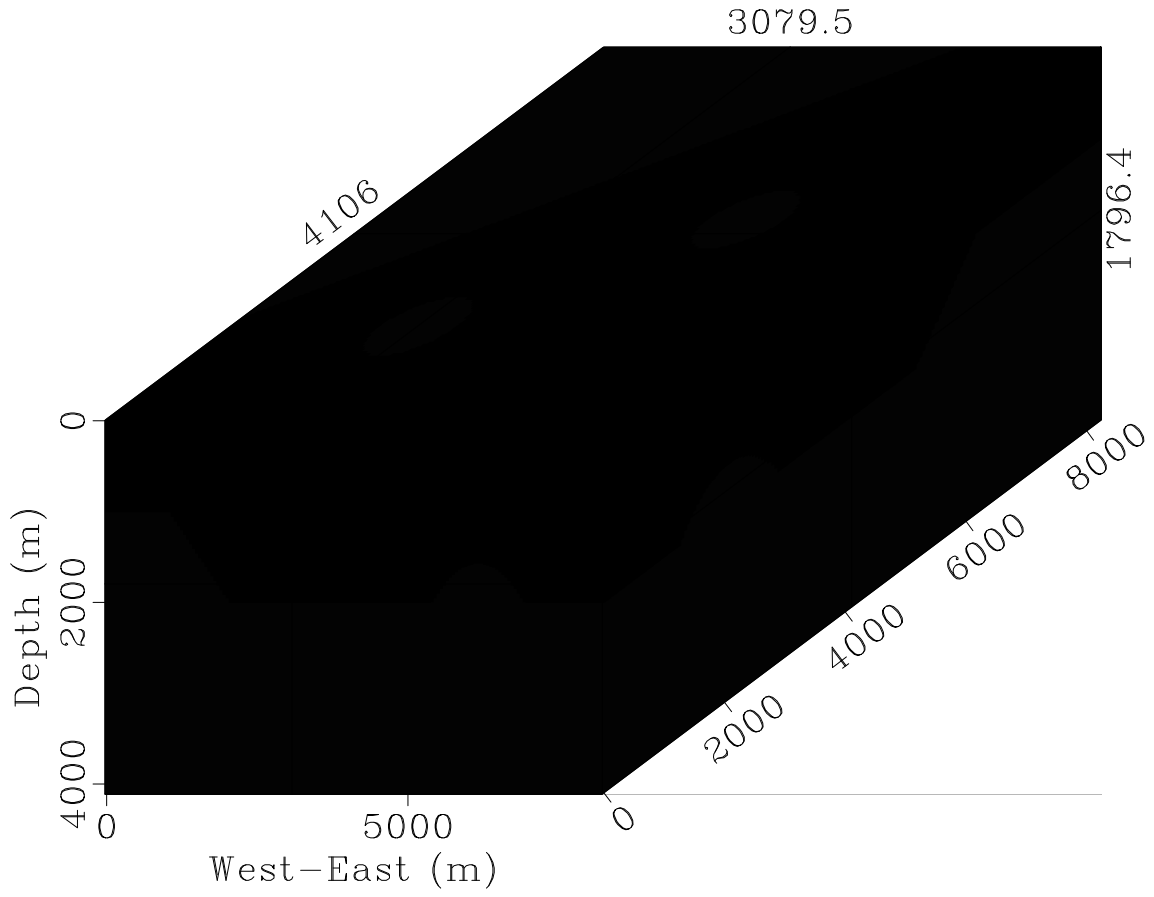


Figure 14: vc/model

MODEL

Zero Offset

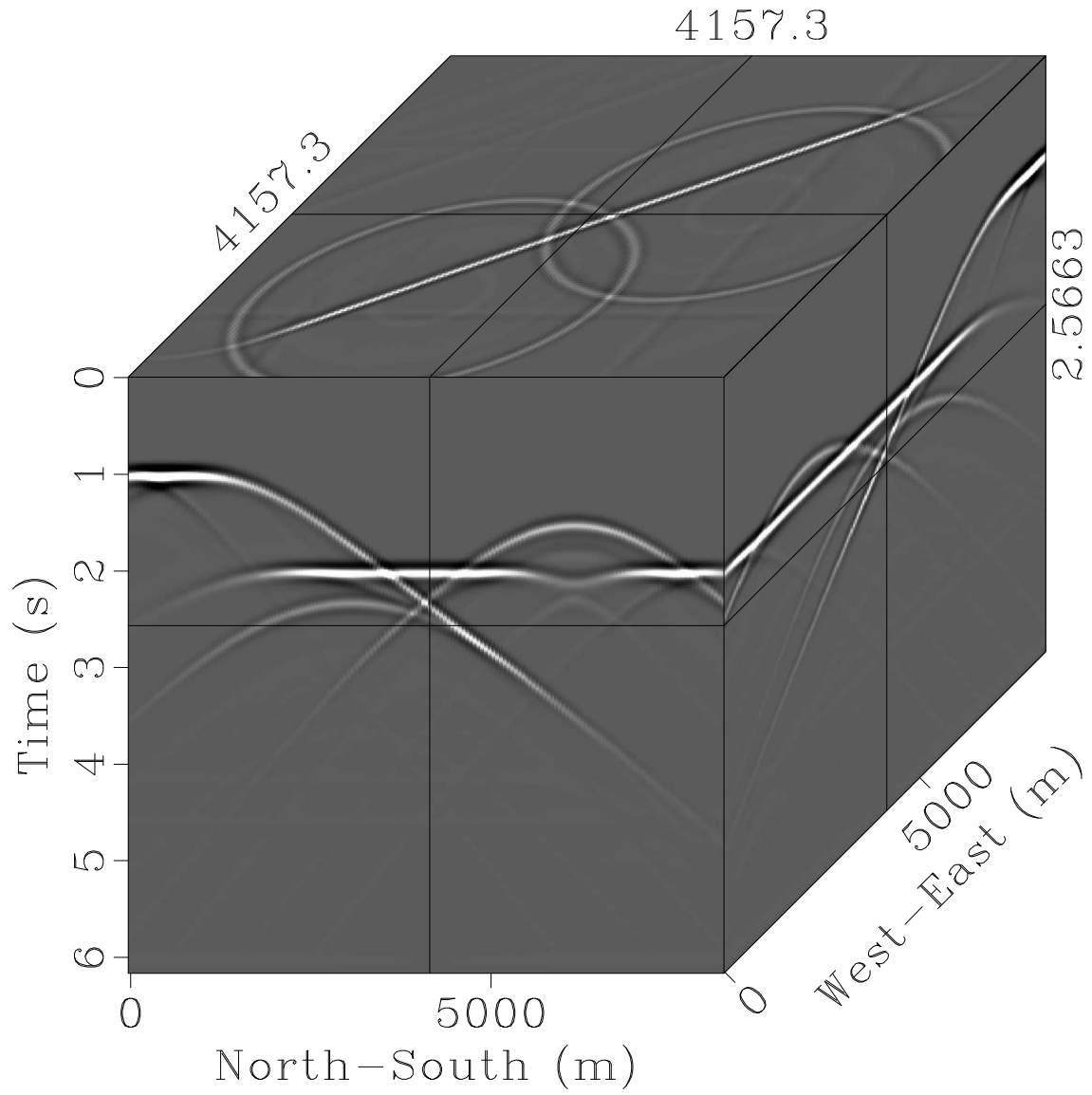


Figure 15: model/zo3

GAZDAG

Zero Offset

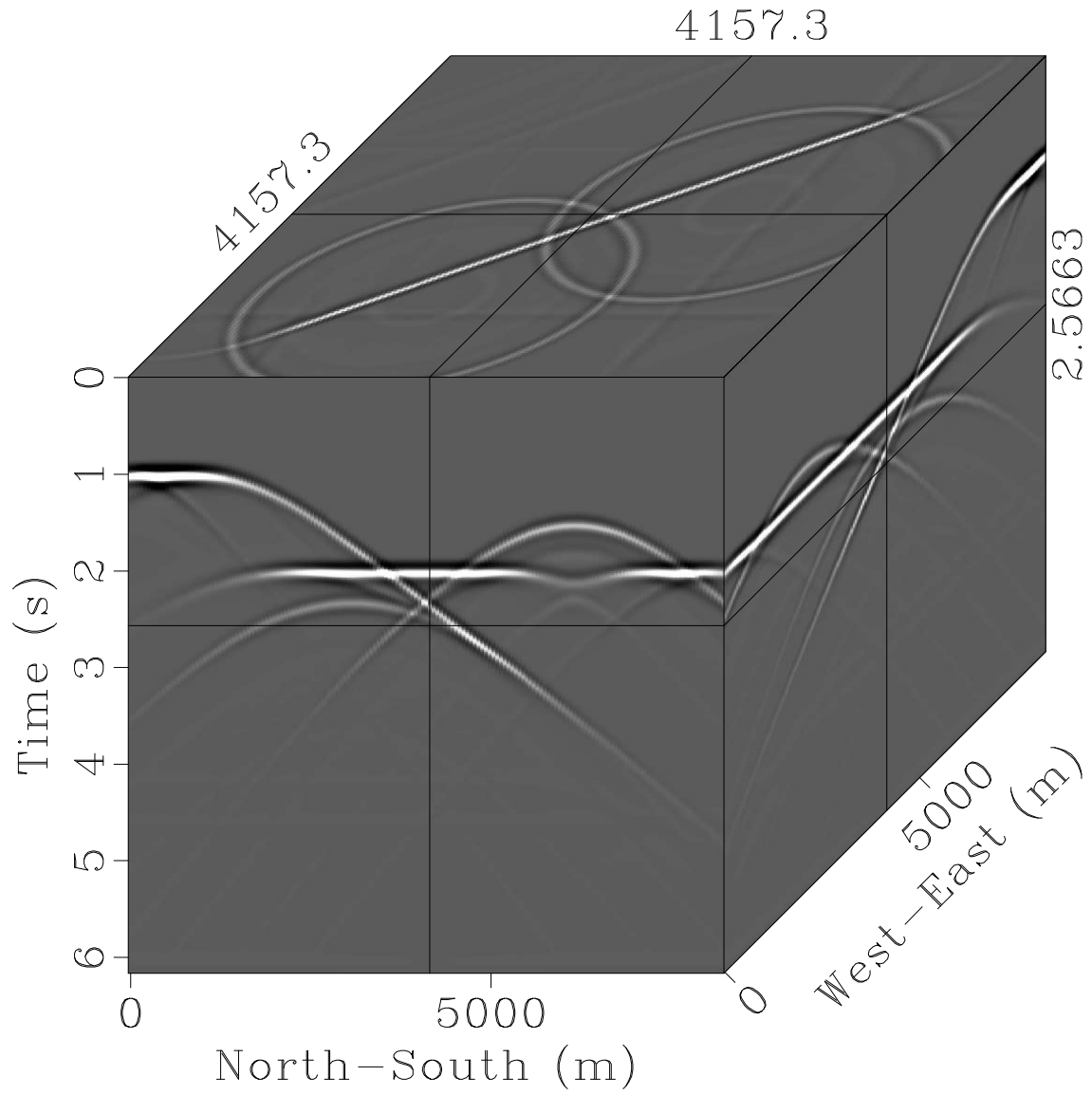


Figure 16: gazdag/data

MODEL

French model

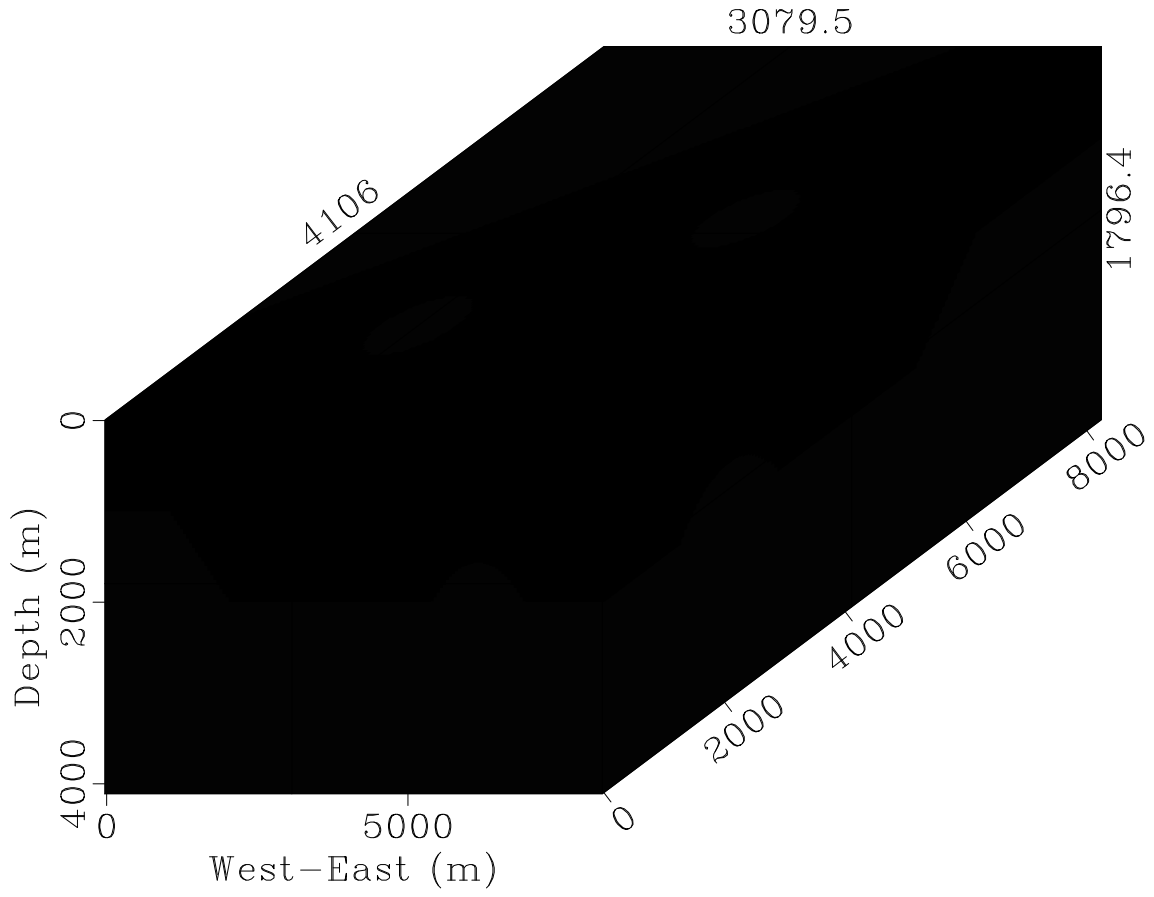


Figure 17: model/refl

LOWRANK

French model

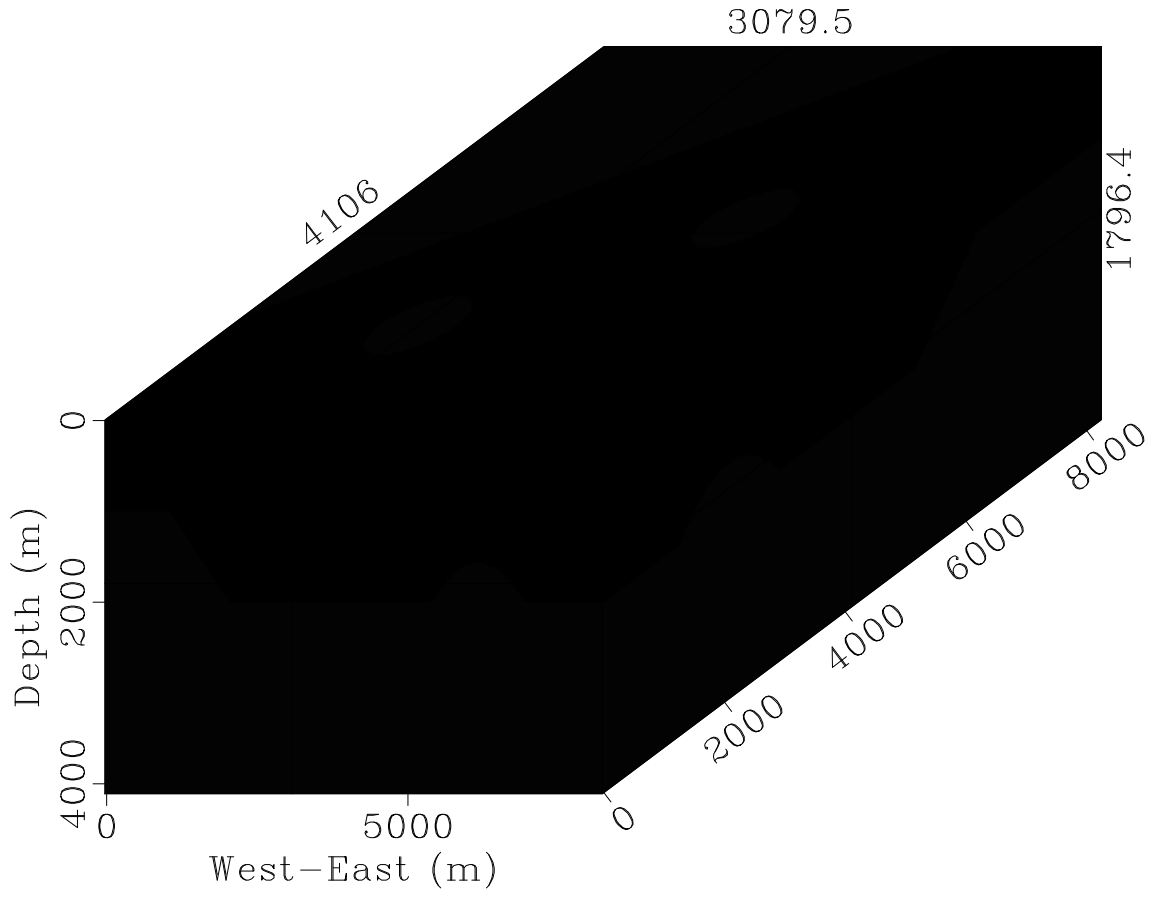


Figure 18: lowrank/model

STOLT

Zero Offset

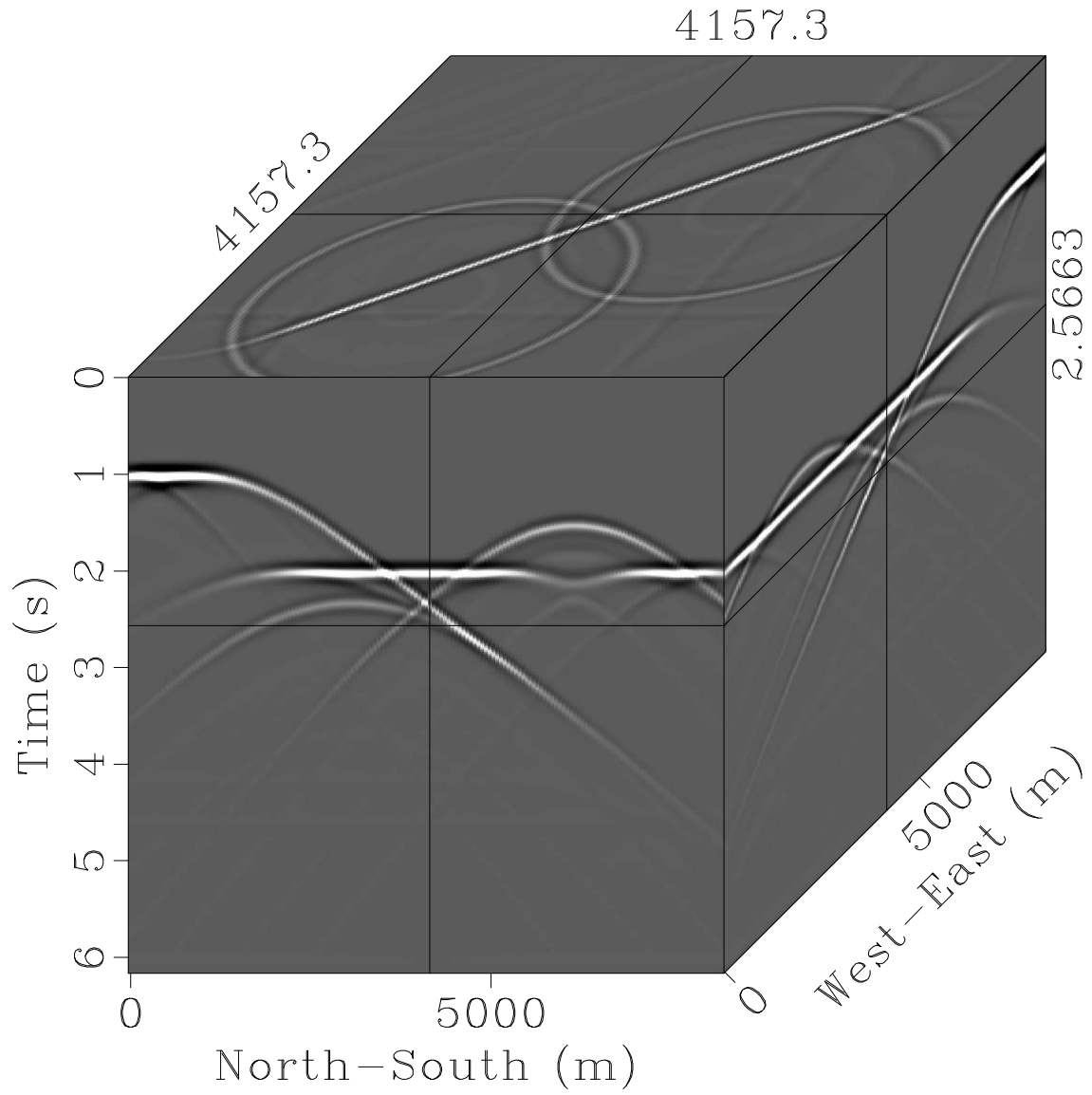


Figure 19: stolt/data