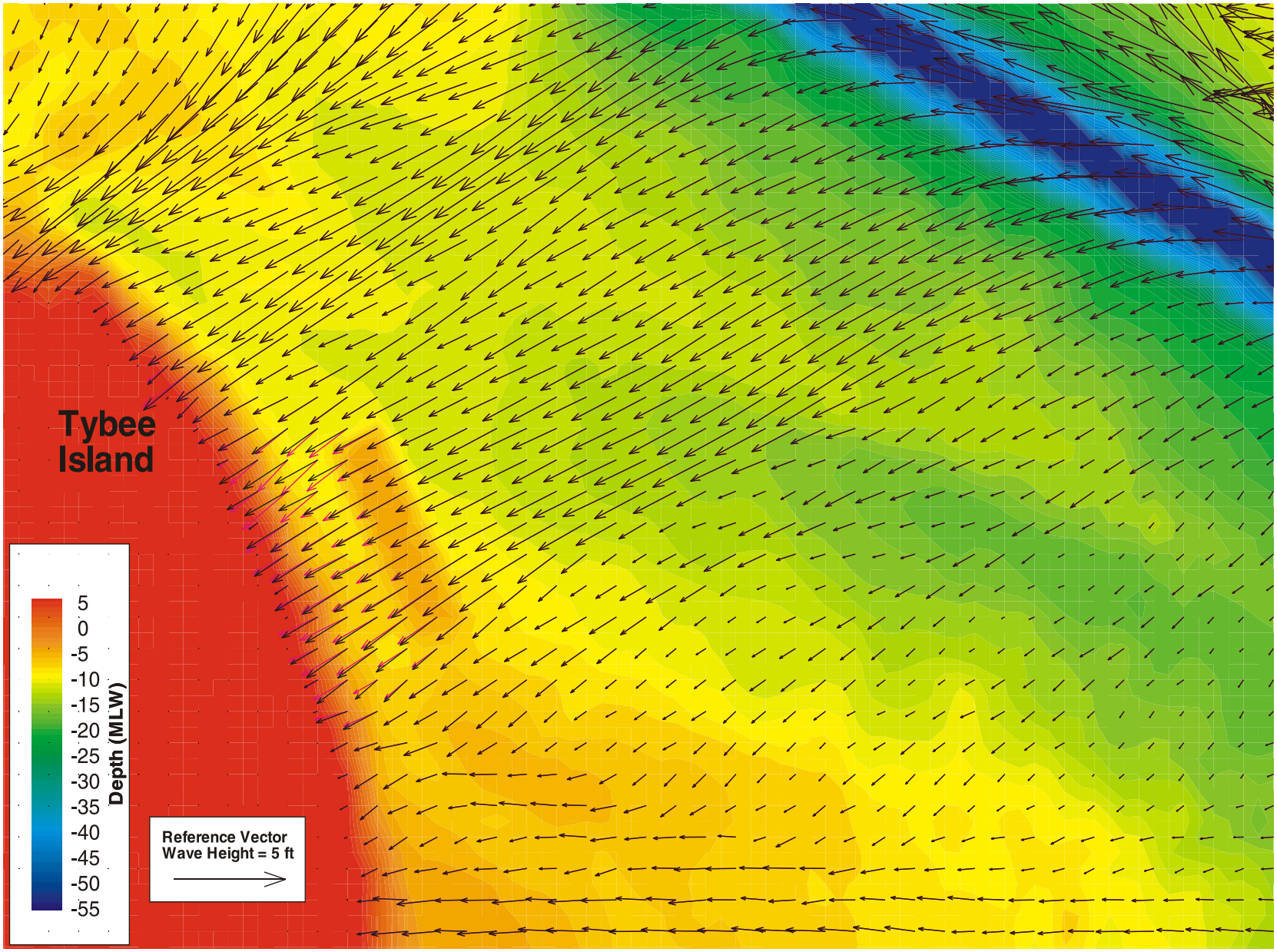
816es064.CDR 07/21/98



Input Wave Condition:
Wave Height=3.6 ft.
Wave Period=8.7 sec.
Incident Angle=90 Deg.

Pre-Dredge: Black Vectors
Post-Dredge: Purple Vectors

Figure 4-23
Wave Refraction/Diffraction Diagram for Pre-/Post-Placement of a Nearshore Feeder Berm for an East Average Wave Condition

APPLIED TECHNOLOGY & MANAGEMENT, INC.