

PISCES V DIVE REPORT

Pilot T. Kerby Wt. _____
Observer C. Holloway (PLT) Wt. _____
Observer Title/Affil. HURL Sub cps

Dive # PV-354
Date Aug. 6, 1998

Observer _____ Wt. _____
Observer Title/Affil. _____

Time of Dive 0824

Time of Surface 1455

Time Submerged 6:31

Dive Location Bone Site off of Kehe Pt.
Lat. 21° 20.62' N Long. 158° 12.63' W*

Time Thru Last Dive 2173:17

Total Time to Dive 2179:48

Purpose: Research Training Demo

Dive Depth 1330m

Other: * Whale Bone Position

Water Depth 1330m

Special Equipment:

Water Temp. 3.3°C @ 1330m

Camera (type) _____

Visibility _____

Manipulator _____

ABT # at Neutral _____

Other _____

Support Vessel Keimikai-o-Kenaloa

Captain Bob Hayes

Dive Results/Remarks: Pilot training dive. Bone deployment. Return to bone site to redeploy one whale bone that was recovered for analysis on dive # 353. 0922 On the bottom in 1031m on a flat sandy bottom. Begin moving to the South East. 0948 1061m Locate bone site. Deploy whale bone next to 2 other whale bones next to a vertical wall. Move East along the wall. Survey wall to East then West. Move to the South West along a sandy bottom. Sonar practice. 1330 Leave the bottom from 1330m Normal recovery

Equipment Deficiencies: _____

Pilot Terry Kerby

Date 8/10/98

Ops. Mgr. DK

Date 8/10/98