

PISCES V DIVE REPORT

Pilot Allen WRIGHT Wt. _____
 Observer Craig Smith Wt. 190
 Observer Title/Affil. UH

Dive # PV-317
 Date 10-12-96

Observer MATT PARRY Wt. 185
 Observer Title/Affil. UH

Time of Dive 0820
 Time of Surface 1706
 Time Submerged 8:46
 Time Thru Last Dive 1897:58
 Total Time to Dive 1906:44
 Dive Depth 1688m
 Water Depth 1688m
 Water Temp. 2.7°C
 Visibility _____
 ABT # at Neutral _____
 Captain Bob Jarvis

Dive Location KAILUA KONA
 Lat. _____ Long. _____
 Purpose: Research Training Demo
 Other: _____
 Special Equipment:
 Camera (type) Sony Digital PhotoSea Panasonic
 Manipulator Schilling Titan. Nyco PITA
 Other _____
 Support Vessel R/V KOK

Dive Results/Remarks: Land @ 1683m on flat, gently sloping silty bottom w/
soft ridges and ^{widely} scattered small basaltic outcrops. Sample Bottom Sediment
w/ 2 EKMAN Box Cores and 6 Push Core samplers. Bottom
Structure ≈ 1/2-1" silt, 3-6" clay and the remainder Black Sand.
Drop Stern Wts and move upslope surveying bottom features. Collect 4
Physocystis Urchins, 2 white Holothurians (with detritus attached) and 1 milky
Holothurian. Suck surface sediment @ 1683m into 3 Buckets.
Leave bottom from 1585m.

Equipment Deficiencies: _____

Pilot [Signature]
 Ops. Mgr. [Signature]

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