

Pilot B-BARTKO Wt. \_\_\_\_\_

Observer T. SYLVESTER Wt. \_\_\_\_\_

Observer Title/Affil. \_\_\_\_\_

HURL

Dive Location ENA SEWER OUTFALL

Lat. \_\_\_\_\_ Long. \_\_\_\_\_

Purpose: Research Training Demo

Other \_\_\_\_\_

Special Equip.: Camera (type) \_\_\_\_\_

Manipulator

Other \_\_\_\_\_

SEDIMENT SAMPLERS

Dive Number 1124-161-84-254

Date JUNE 9, 1984

Time of Dive 1002

Time of Surface 1314

Time Submerged 3 HR. 12 MIN

Time Thru Last Dive 632 HR 9 MIN

Total Time to Dive 635 HR 21 MIN

Dive Depth \_\_\_\_\_

Water Depth \_\_\_\_\_

Water Temp. \_\_\_\_\_

Visibility \_\_\_\_\_

ABT # at Neutral

Dive Results/Remarks: LANDED SW OF PIPE - SPOTTED LOST WATER

SAMPLER - RECOVERED SAME - PICKED UP 5 DORIES WHICH WERE SET IN A EASTERLY LINE ABOUT 100' NORTH OF END OF PIPE.

TOOK 4 SEDIMENT SAMPLERS - SET ANCHOR + BOBY MARKER

MADE ROUTINE RECOVERY - GOOD VISIBILITY BECAUSE CURRENT TAKING SHIT OUT TO SW. CURRENT LIGHT 1/4 OR LESS.

MADE ROUTINE RECOVERY - SURFACE WATER VERY MURKY

Equipment Deficiencies: NONE

Pilot B. Bartko Date 6/9/84

Ops. Mgr T. Kirby Date 6/15/84