

Natural Program Trace

"Natural Program Trace" shows processing activity for a specific Natural program, sorted by Adabas sequence number. To specify the program to be reported on, use the processing rules:

```
NATAPPL  EQ  MYLOGON
```

where *MYLOGON* is the program library name; and

```
NATPROG  EQ  MYPROG
```

where *MYPROG* is the program name.

This chapter covers the following topics:

- Fields Selected
- Report Options Selected
- Report Processing Rules

Fields Selected

Field	Order	Sum	Min	Max	Avg	Pct	Rate	Round
SEQUENCE	1							
CMD	2							
FILE	3							
RSP	4							
CID	5							
ADADURA	6							
CMDRESP	7							
IOS	8							

Report Options Selected

Defaults.

Report Processing Rules

```
NATAPPL  EQ  MYLOGON  AND
NATPROG  EQ  MYPROG
```

15:14:55		NATURAL PROGRAM TRACE				2003-07-07	
		14:12:56 1999-06-28 Thru 14:12:59 1999-06-28				LOCL=00009	
Seq	Cmd	File	Rsp	CID	ADA-Dur	Cmd-Resp	I/Os
375126	L3	12	0	09700101	0.004672	0.000112	1
375127	L3	12	0	09700101	0.003184	0.000112	0
375128	L3	12	0	09700101	0.000384	0.000112	0
375129	L3	12	0	09700101	0.000496	0.000112	0
375130	L3	12	0	09700101	0.000384	0.000112	0
375131	L3	12	0	09700101	0.000352	0.000112	0
375132	L3	12	0	09700101	0.001456	0.000112	0
375133	L3	12	0	09700101	0.000352	0.000112	0
375134	L3	12	0	09700101	0.000352	0.000112	0
375135	L3	12	0	09700101	0.000432	0.000112	0
375136	L3	12	0	09700101	0.000528	0.000112	0
375137	L3	12	0	09700101	0.000352	0.000112	0
375138	S1	0	17	47550101	0.000048	0.000144	0
Command: _____							
Enter-PF1---PF2---PF3---PF4---PF5---PF6---PF7---PF8---PF9---PF10---PF11---PF12---							
Help		Sort	Exit	+			
						Menu	