

3.12.12

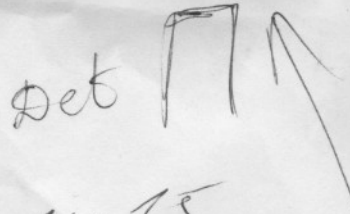
H. 16

3<sup>8</sup>

одразубы H. Запыбана

08

— 17



B52g.dat  
B52t.dat

H. 17<sup>15</sup>

оёмая одразубы N1

tirr

4.12.12 (6m)

11<sup>45</sup>

W20 мусерзаапан

заапан  
заапануу

stop

t<sub>m</sub> = 18,5 h

B51g.dat

B51t.dat

H. 11<sup>53</sup>

H. 12<sup>13</sup>

t<sub>m</sub> = 20 h

S1

B51g1.dat

H. 12<sup>15</sup> start

t<sub>m</sub> одунае

5.12.  
(ср)

1 14<sup>35</sup> stop

t = 26h 40m  
20  
26h 20m

B51g2.dat

1789

28

Ac

перуаан  
18/11/12

26CB-1/1 } мардарову  
26CB-1/2 } не фелат

(ссытка, пофисае ссыту)

буи оста еловь  
на илор про.рвм наел с/ор/1/1  
буруи селм батт.

```

00040000
00000000
00063000
00038000
00037000
00036000
00035000
00035000
00033000
00032000
00031000
00030000
00029000
00028000
00027000
00026000
00025000X
00024000X
00023000X
00022000X
00021000X
00020000X
00019000X
00018000X
00017000X
00016000X
00015000X
00014000X
00013000X
00011000X
00010000X
00009000X
00008000X
00007000X
00006000X
00005000X
00004000X
00003000X
00002000X
00001000X
00000000X
11+6

```

gran B51gI.dat

530

511

2119

2451

2754

24 Na

HELPV415  
 HELP  
 MOVE THE CURSOR, USE ARROW KEYS ON KEYBOARD, MUST BE USE  
 TERMINAL HAS NO PK KEYS SO ESC SEQUENCES MUST BE USE  
 GET PA1, PRESS ESC ESC 1 THEN RETURN,  
 GET PA2, PRESS ESC ESC 2 THEN RETURN,  
 GET PA3, PRESS ESC ESC 3 THEN RETURN,  
 TAB TO COL 1 OF NEXT LINE, PRESS ESC ESC 4 THEN RETURN,  
 TAB FORWARD, PRESS ESC ESC 5 THEN RETURN,  
 TAB BACKWARD, PRESS ESC ESC 1 (TO 0) THEN RETURN,  
 GET PT1 (TO, PT10), PRESS ESC ESC 1 (TO 0) THEN RETURN,  
 GET PT11 PRESS ESC ESC - <CR>: TO GET PA12 PRESS ESC  
 CLEAR THE SCREEN, PRESS CLEAR SPACE THEN TYPE RESHOW  
 END

SPACE 2  
 VOLKER-CRAIG 415 HELP  
 ID1= '7',  
 ID2= '415',  
 ID3= 'VC415',  
 CURHOME=(CTLX),  
 CURUP=(CTLZ),  
 CURIGHT=(CTLU),  
 FRASEOL=(CTLV),  
 CLEAR=(FF),  
 LEADIN=(CTLP),  
 PA1=(ESC,ESC,C1),  
 PA2=(ESC,ESC,C2),  
 PA3=(ESC,ESC,C3),  
 PT1=(ESC,C1),  
 PT2=(ESC,C2),  
 PT3=(ESC,C3),  
 PT4=(ESC,C4),  
 PT5=(ESC,C5),  
 PT6=(ESC,C6),  
 PT7=(ESC,C7),  
 PT8=(ESC,C8),  
 PT9=(ESC,C9),  
 PT10=(ESC,C0),  
 PT11=(ESC,DASH),  
 PT12=(ESC,END),  
 FTAB=(ESC,C4),  
 BTAB=(ESC,C5),  
 REMOVE=(YES)

6 um

$t_{irr} = 0.5 \tau_{ae}$