

December 8, 2004

KST UHF operation memorandum for the December 8, 2004 experiment

(Using Netscape might be in trouble on this page.)

Experiment name: tau2pl (CP2)

This SP (CP2) is made to support a rocket launch from Andoya. All associations have contribute their SP times.

elan files:tau2pl-elan (just use taul2pl series)

Pulse scheme: tau2pl

Start time: 19:06 UT on December 8, 2004

End time: 20:54 UT on December 8, 2004

Participants: Satonori Nozawa, and Takuo Tsuda

Before our experiment: CP-3

After our experiment: CP-3

Note: (time in UT)

December 8

Cloudy. Temperature is 2 deg.

CP-3 had been operated.

18:54 STOP CP3

19:06 START

at EROS4 console (UHF)

runexp /kst/exp/tau2pl/tau2pl 19:06 cp2 NI

(292.9 km is set automatically for tristatic measurements)

rtg

Tx is on (1452 kW)

19:06 enablerec

19:06 sod runexp /kst/exp/tau2pl/tau2pl 19:06 cp2 NI
kir runexp /kst/exp/tau2pl/tau2pl 19:06 cp2 NI

19:06 sod enablerec

kir enablerec

19:20 guisdap -a
/analysis/retsuts/AUTO

19:21 kir webtg
sod webtg
Data quality at Kiruna and at Sondakyla are poor.

20:29 HRP

Tx 1468 kW

2054 stopexp (all sites)

21:06 run /kst/exp/tau1/tau1 08:00 cp3 (remote as well)
enablerec (all sites)