



ACTION	SOURCE	METHOD	RESULT
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From Time Series (TS), create Fourier Transforms (FT)

7

TAG-CAL
*.CLB
*.CLC

yyyy-Hdd
*.TBL
*.TSn

SSMT-PFT
Project.PFT

SSMT
2000

TS to FT

yyyy-Hdd
*.FCn

Optional: Check acquisition times

7a

yyyy-Hdd
*.TBL

SSMT
2000

View Time

Time Series Ranges

1332521A.TBL 2002/05/21 15:22:02 - 2002/05/21 15:47:33

1333521A.TBL 2002/05/21 15:25:02 - 2002/05/21 15:45:39

1417521A.TBL 2002/05/21 14:56:02 - 2002/05/21 15:48:44

1418521A.TBL 2002/05/21 15:24:02 - 2002/05/21 15:48:42

Start: 2002/05/21 14:56:02

End: 2002/05/21 15:48:44

Duration: 0.8783 hours

Set up robust processing parameters

8

LAYOUT SHEETS
Project:

yyyy-Hdd
*.TBL

SSMT
2000

Edit PRM

yyyy-Hdd
*.PRM

Process data

9

yyyy-Hdd
*.TBL
*.FCn
*.PRM

SSMT
2000

Process

TAG-DATA
aaa-SITE
*.?MT
*.MT?

Edit data

10

TAG-DATA
aaa-SITE
*.?MT
*.MT?

MTEDIT

Save (MPK) and Export (EDI)

TAG-EDI
*.EDI
*.MPK

Optional: re-edit *.MPK files

10a

TAG-EDI
*.MPK

MTEDIT

Save (MPK) and Export (EDI)

TAG-EDI
*.EDI
*.MPK

Plot data

11

TAG-DATA
aaa-SITE
*.?MT
*.MT?

TAG-EDI
*.EDI

MTPLOT

HRN-101A.EDI: Apparent Resistivity

HRN-101A.EDI: Impedance Phase

or

Printer icon