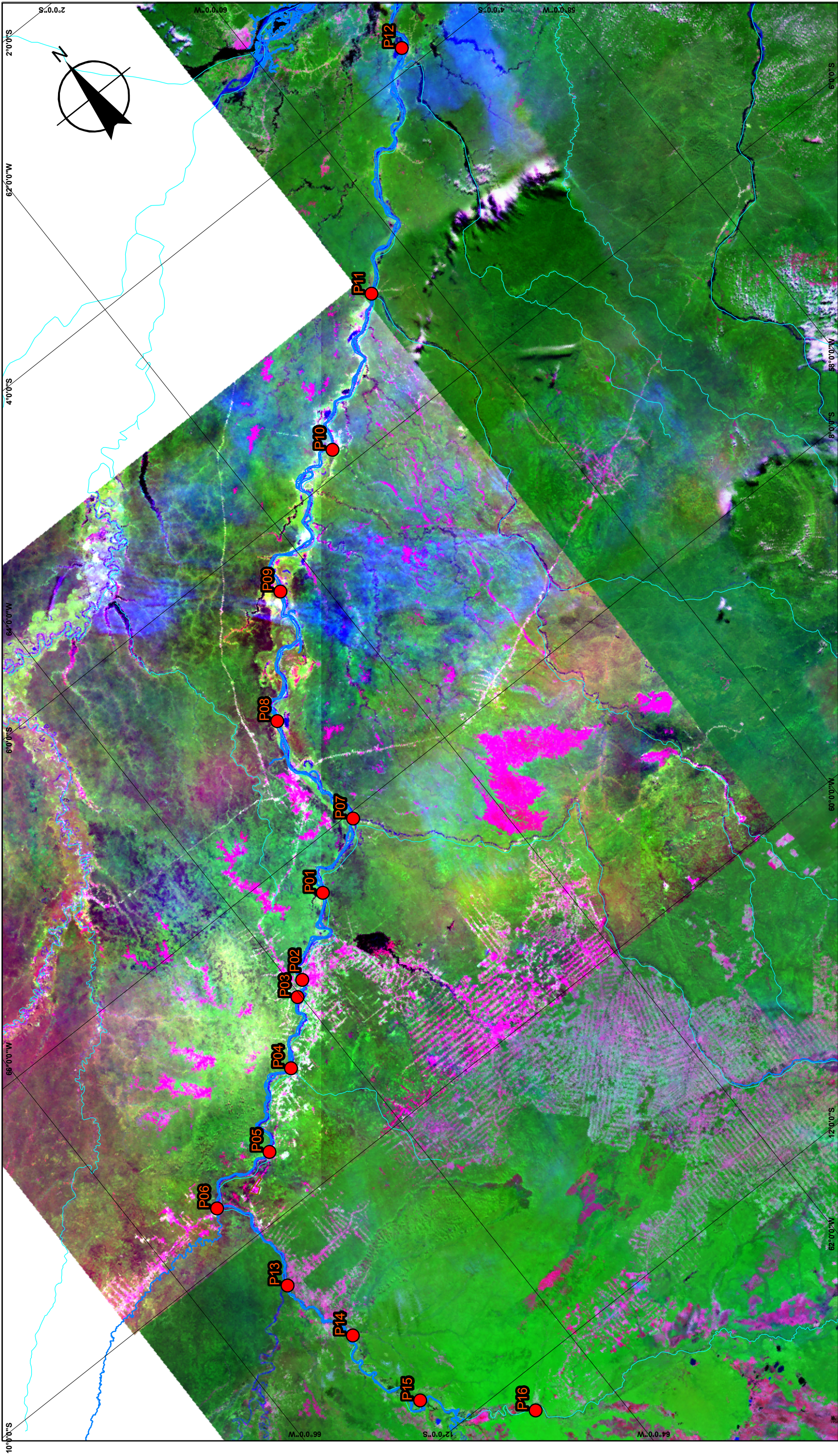


Volume 06



LEGENDA:

- P01 - X=455511.038591 Y=9078861.85857
- P02 - X=399187.93339 Y=9033863.42158
- P03 - X=387550.802541 Y=9025259.3834
- P04 - X=348080.773819 Y=8983354.00828
- P05 - X=292783.083138 Y=8940968.66179
- P06 - X=231519.637558 Y=8930998.94727
- P07 - X=512002.407996 Y=9110679.47119
- P08 - X=512832.279745 Y=9210590.31421
- P09 - X=580018.632737 Y=9291105.90625
- P10 - X=684748.79577 Y=9354537.68516
- P11 - X=788440.6925 Y=9433450.34614
- P12 - X=932817.697664 Y=9573484.74614
- P13 - X=238157.640603 Y=8846688.00735
- P14 - X=254612.691355 Y=8782249.01647
- P15 - X=265029.769388 Y=8707067.07441
- P16 - X=332583.834965 Y=8643106.26974

CLIENTE:

MMadeira Energia S/A

PROJETO:

**PROJETO BÁSICO AMBIENTAL-
PROGRAMA ICTIOFAUNA**

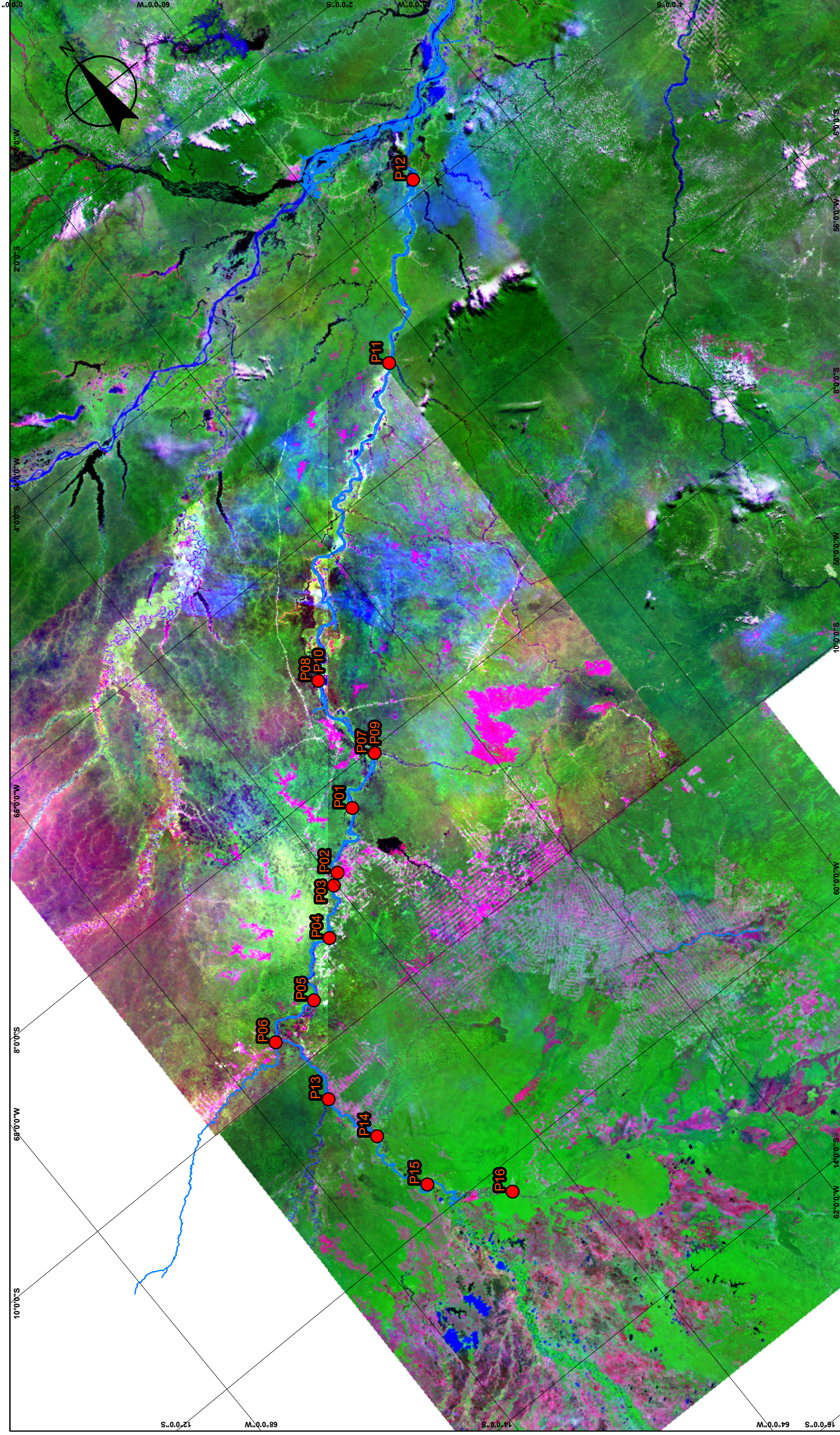
FIGURA:

PONTOS DE AMOSTRAGEM

ESCALA: 1:3.000.000

DATA: 08/02/08

BASE:



LEGENDA:

- P01 - X=455511,03 Y=9078861,85
- P02 - X=399187,93 Y=9033863,42
- P03 - X=387550,80 Y=9025259,38
- P04 - X=348080,77 Y=8983354,00
- P05 - X=292783,08 Y=8940968,66
- P06 - X=231519,63 Y=8930998,94
- P07 - X=512002,40 Y=9110679,47
- P08 - X=512832,27 Y=9210590,31
- P09 - X=512002,40 Y=9110679,47
- P10 - X=512832,27 Y=9210590,31
- P11 - X=788440,69 Y=9433450,34
- P12 - X=932817,69 Y=9573484,74
- P13 - X=238157,64 Y=8846688,00
- P14 - X=254612,69 Y=8782249,01
- P15 - X=265029,76 Y=8707067,07
- P16 - X=332583,83 Y=8643106,26

CLIENTE:

CONSÓRCIO MESA

PROJETO:

**PROJETO BÁSICO AMBIENTAL-
PROGRAMA ICTIOFAUNA**

FIGURA:

PONTOS DE AMOSTRAGEM

ESCALA: 1:4.000.000

DATA: 08/02/08

BASE: