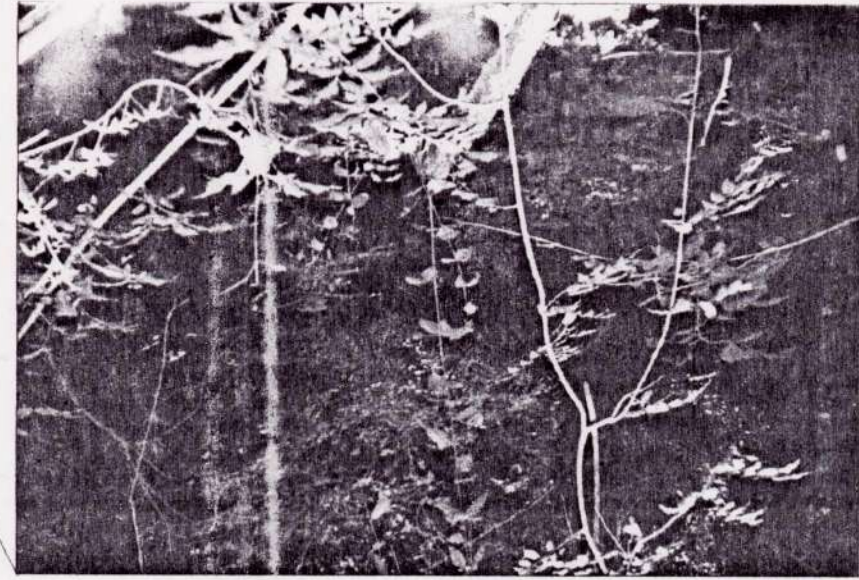
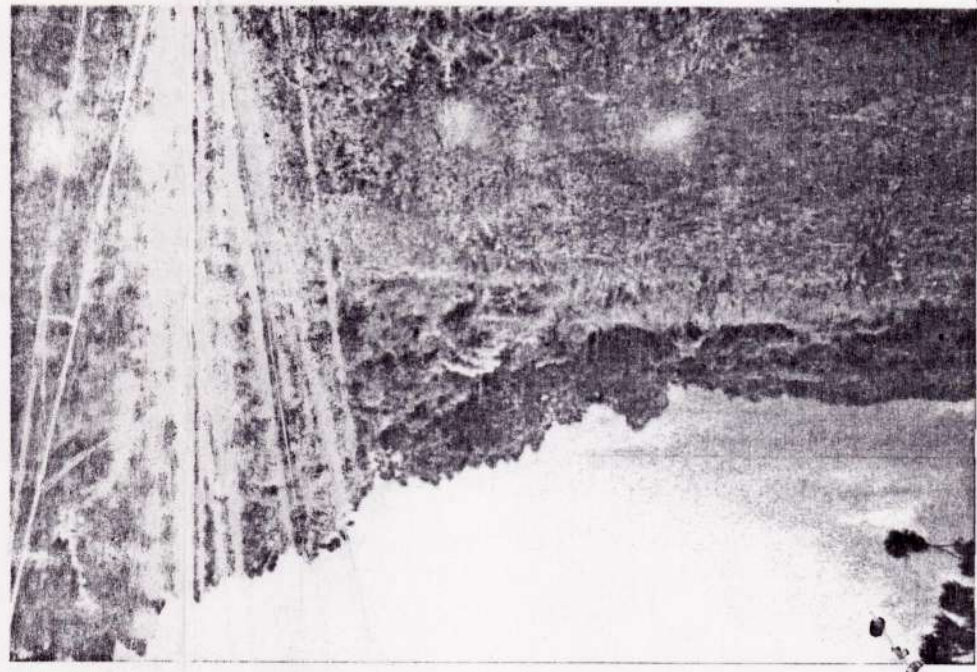


Área de drenagem da Bacia: 48.734,639 m2
Comprimento do talvegue principal: 14593 m
Extensão total dos cursos d'água: 59562 m
Declividade média do talvegue principal: 3,41%
Densidade de drenagem: 1,22 km/km2
Número de famílias residentes na área da bacia: 240

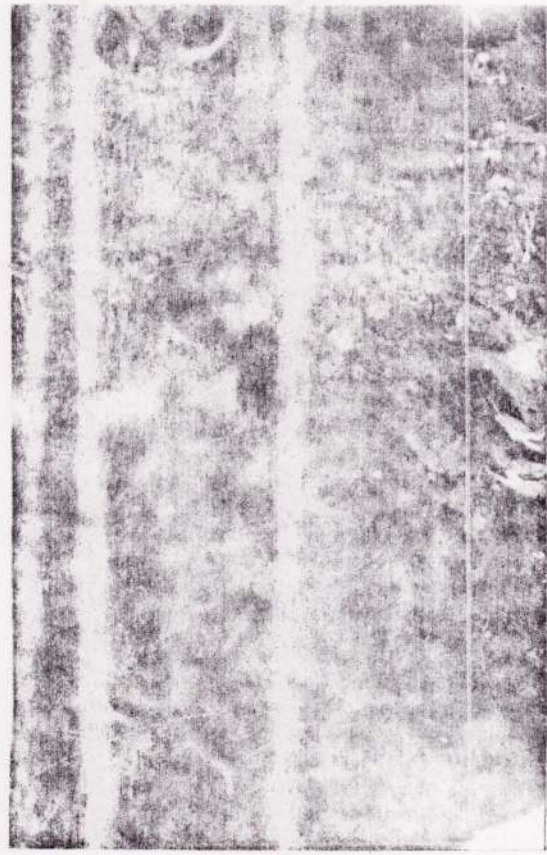
Localização tridimensional dos recursos hídricos no entorno imediato da área escolhida (A)

Área da CETRIC

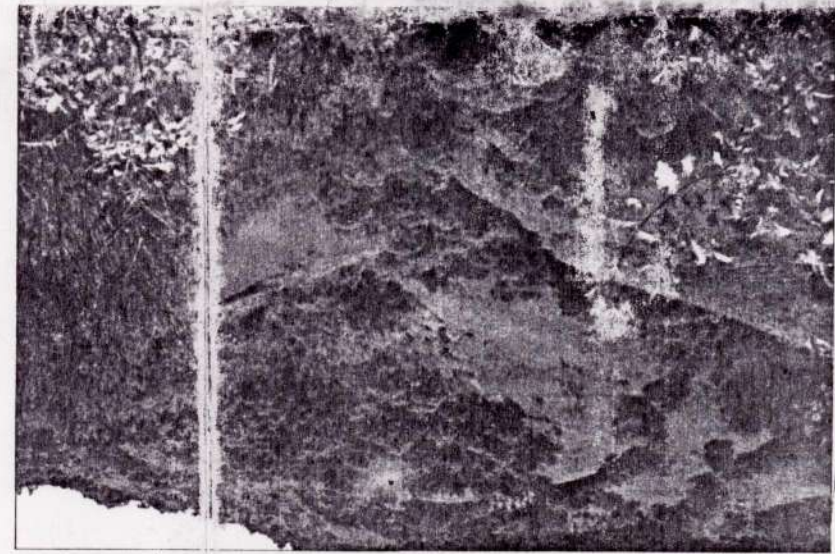
Vista da área destinada ao armazenamento de água



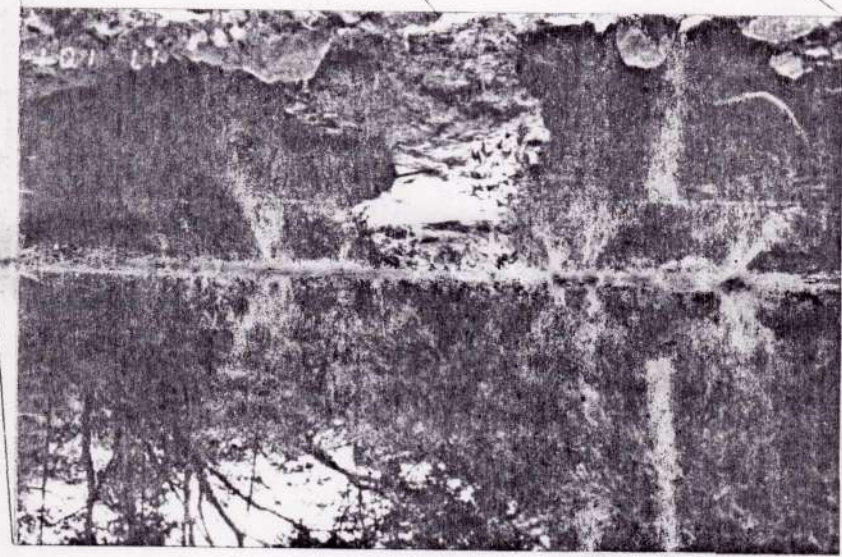
Córrego Existente na Propriedade



Monte Alegre II



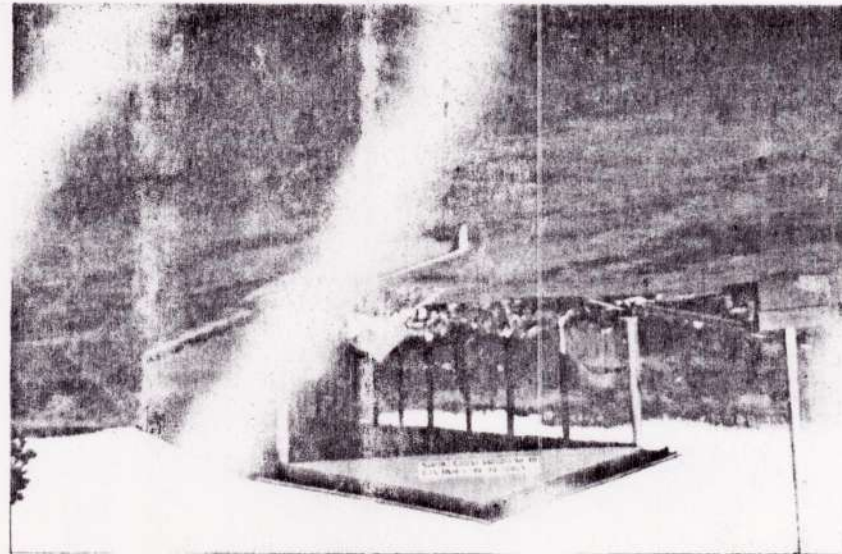
Vista Panorâmica da Bacia do Rio Monte Alegre



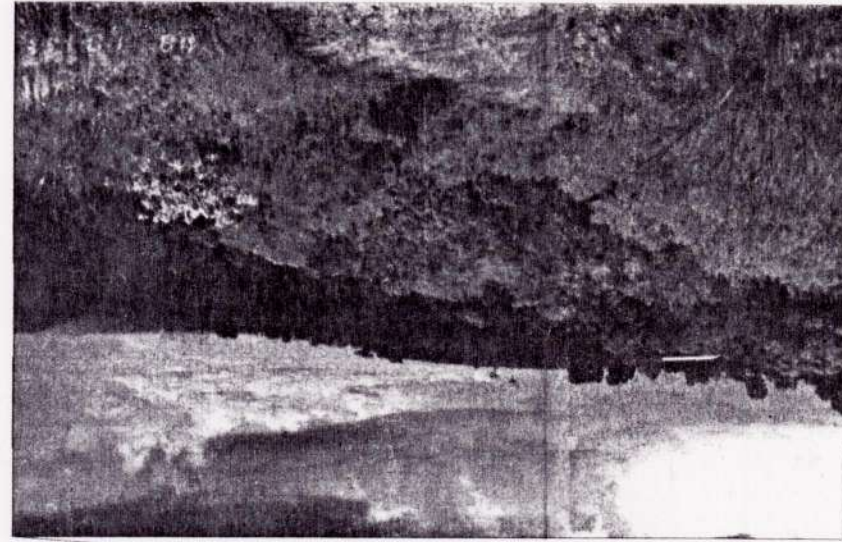
Afluente Rio Monte Alegre



Nascente I



Galpão de Tráfego Armazenamento de Resíduos



Vista da Área de Implantação do Empreendimento

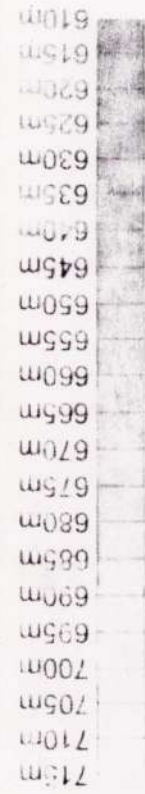
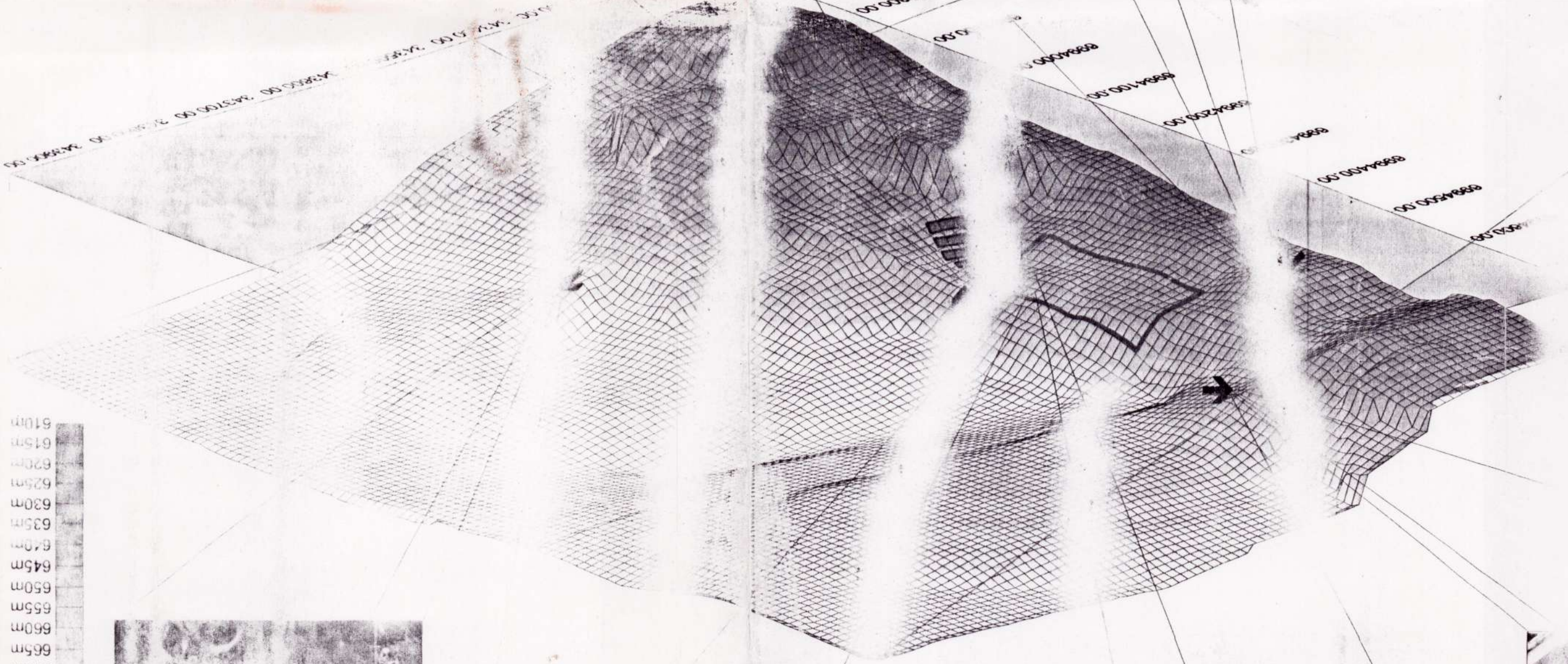
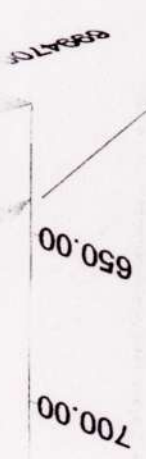
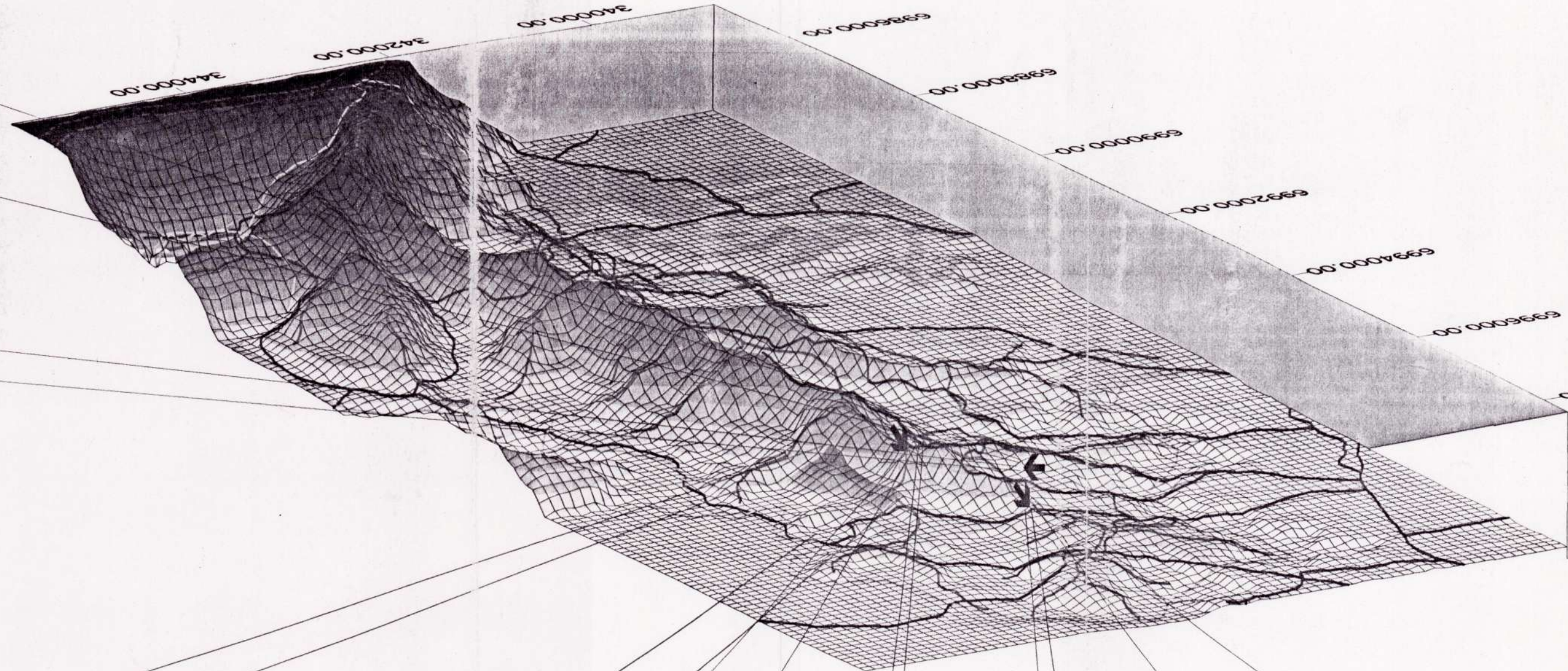
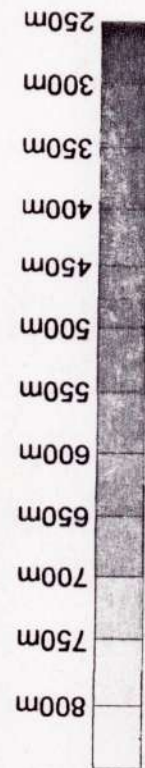
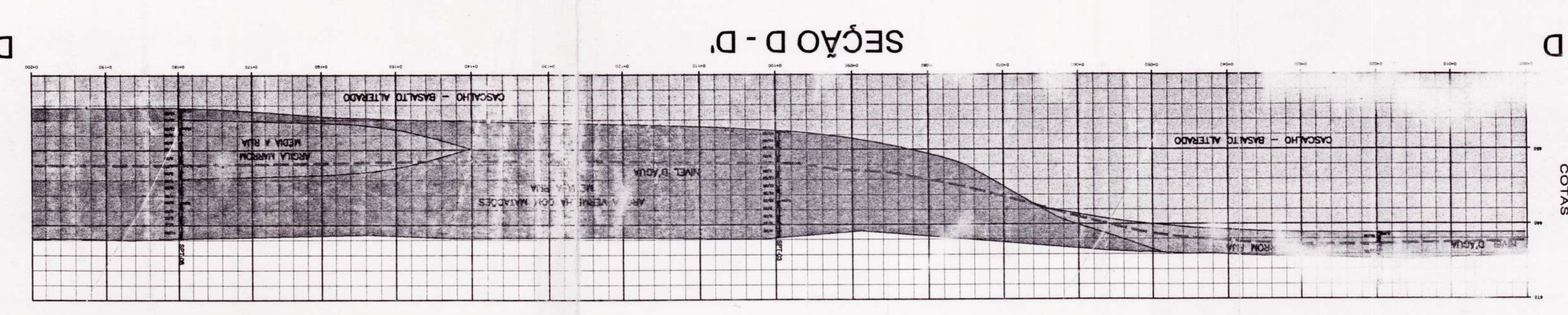
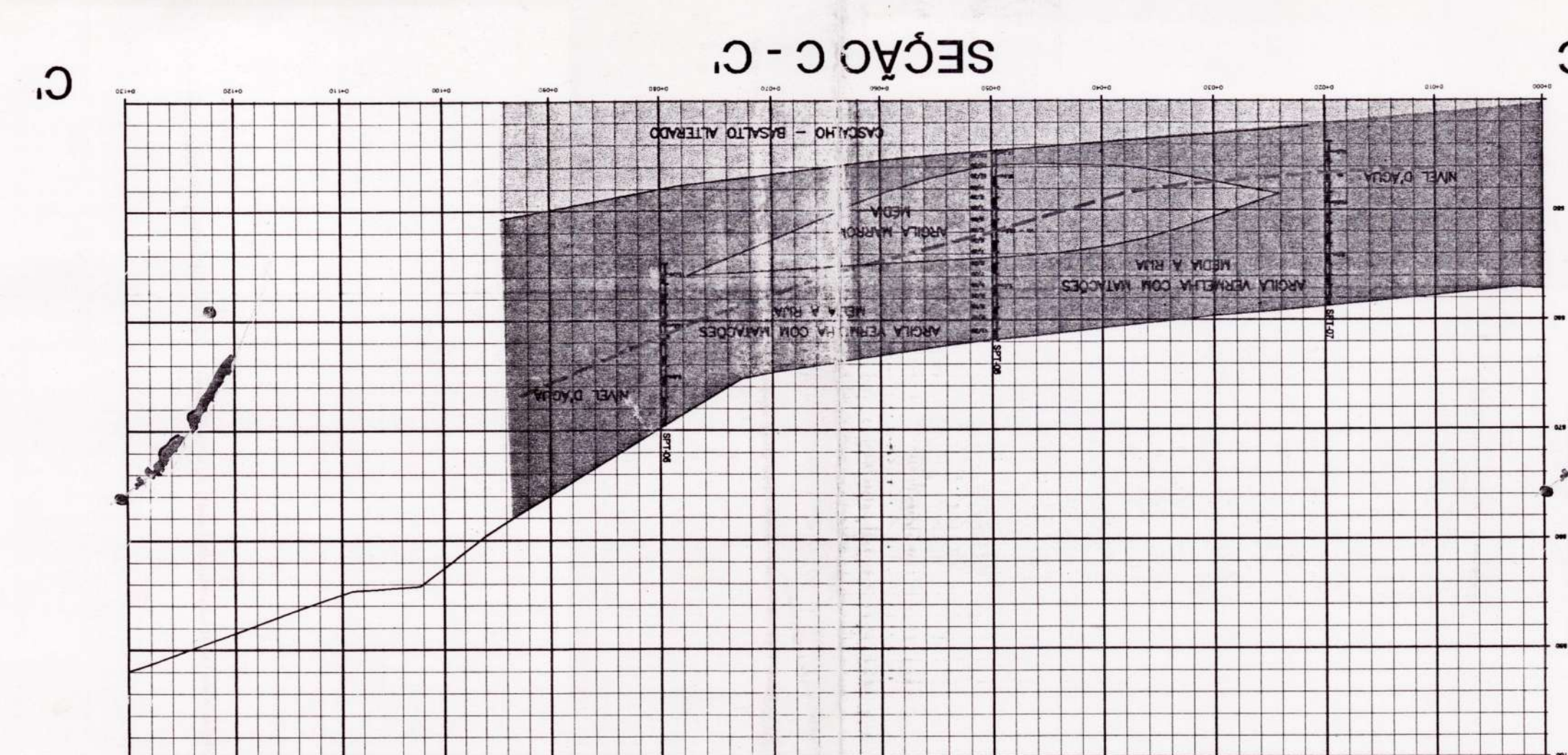
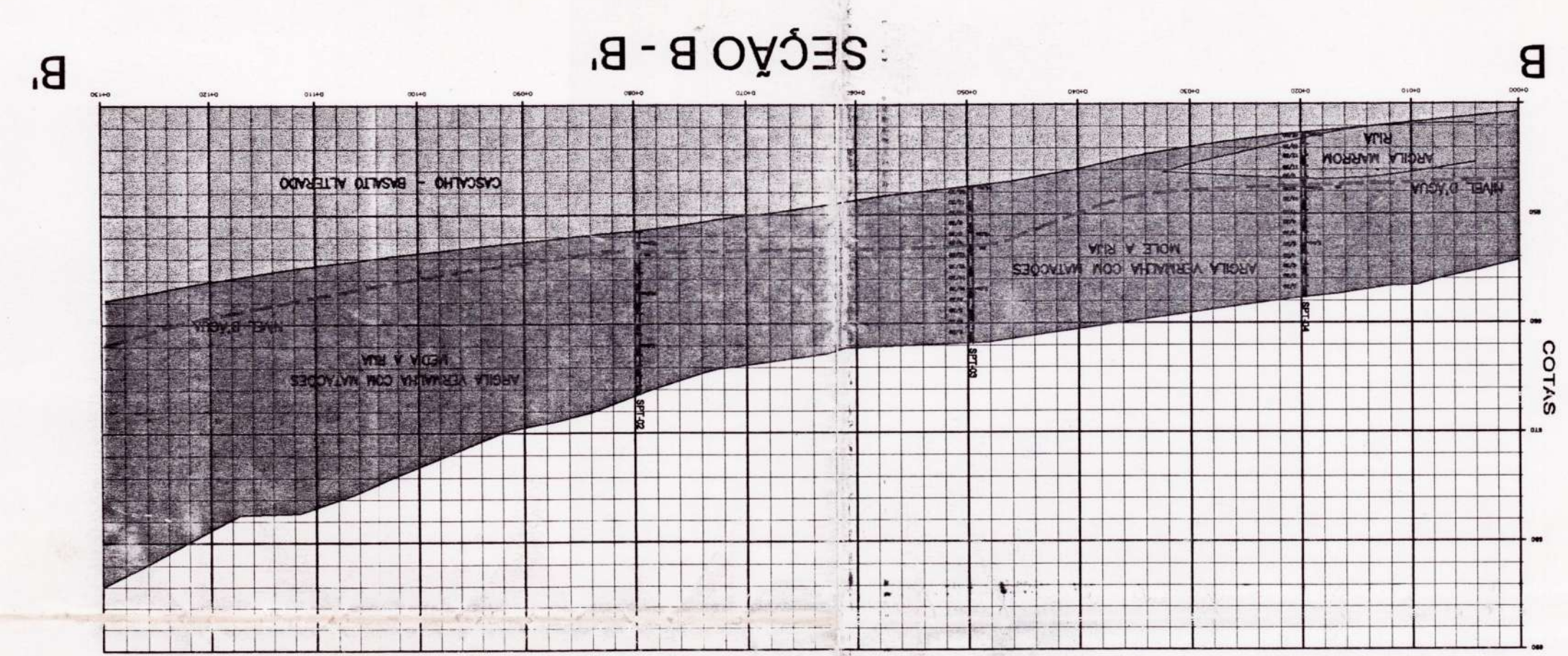
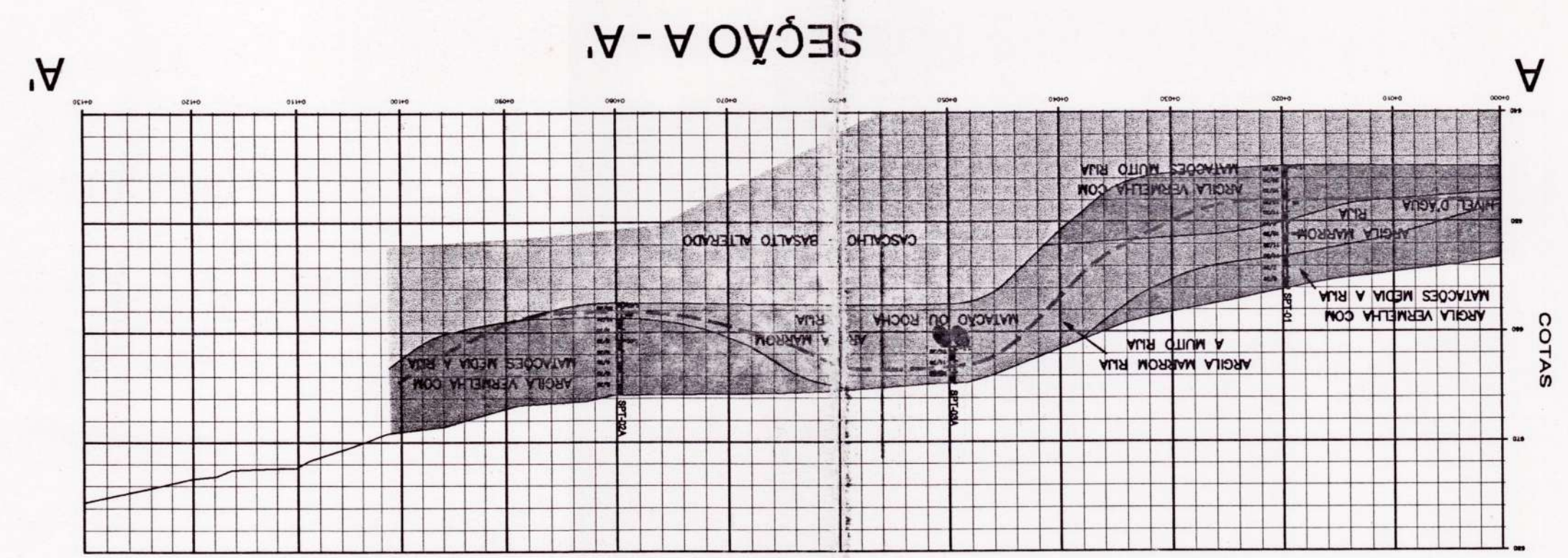
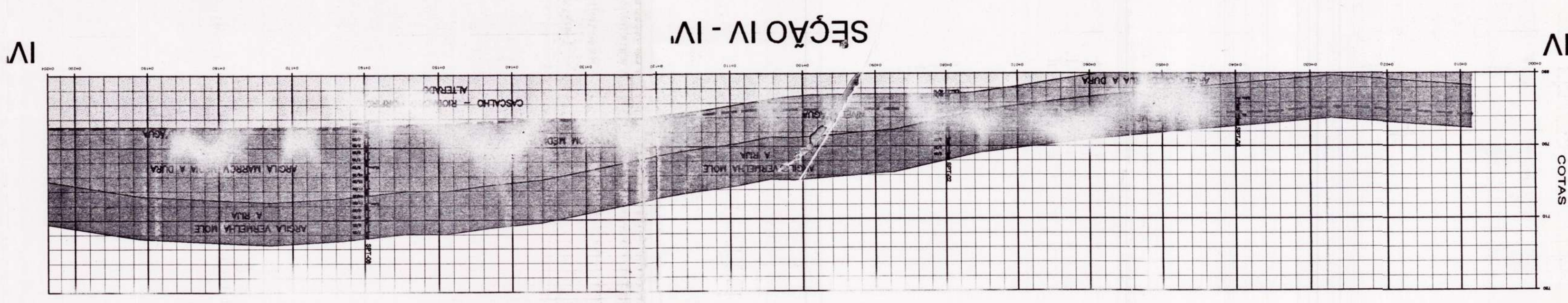
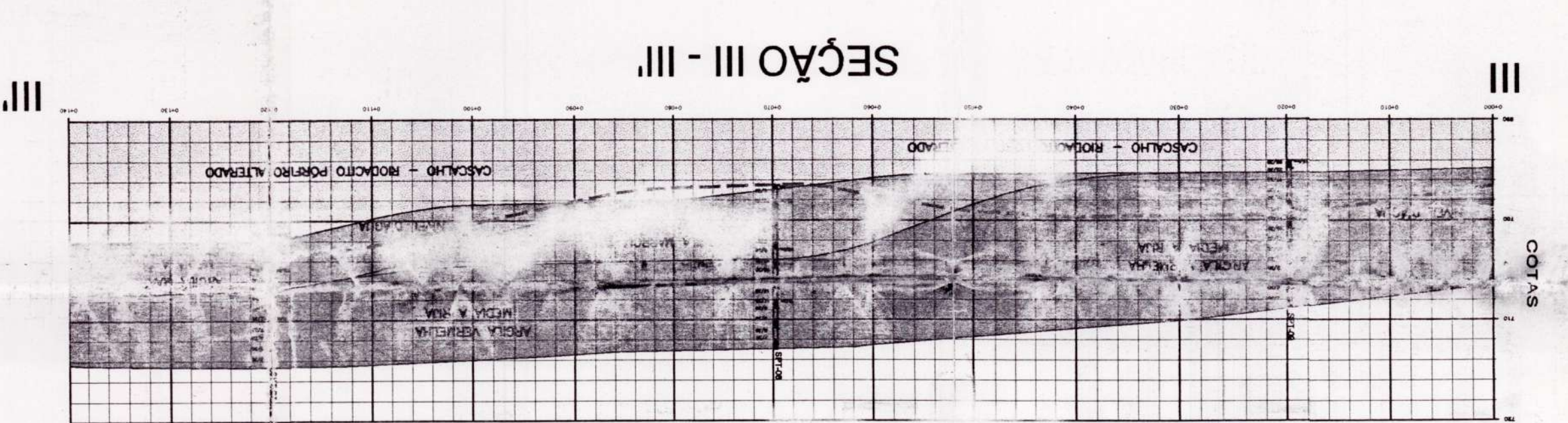
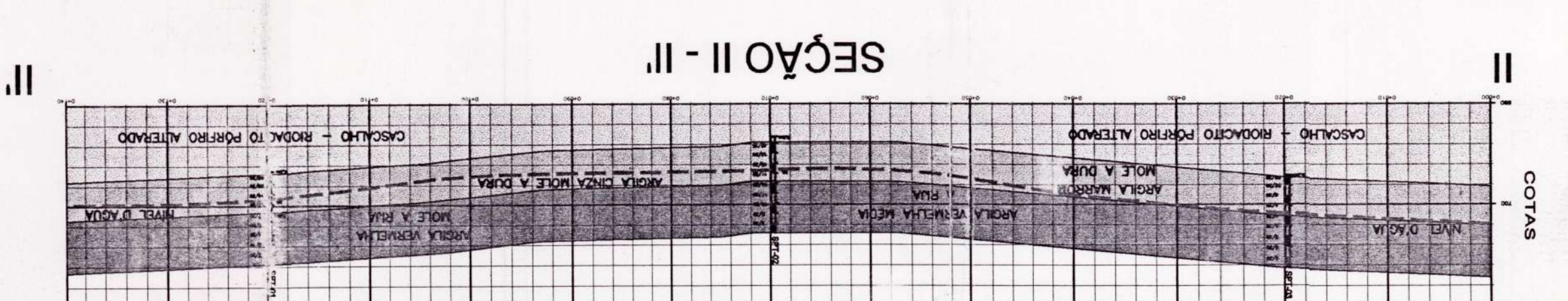
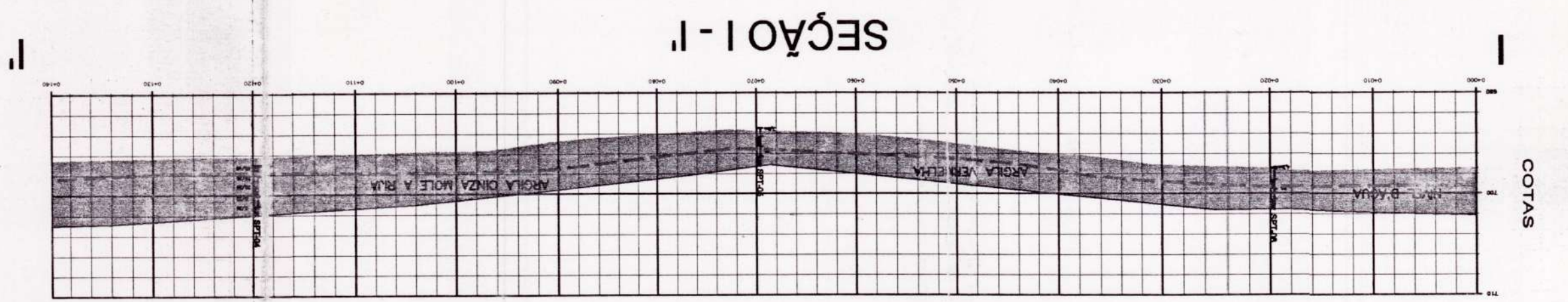


Fig. 10.21

PROSUL - , Projetos, Supervisão e Planejamento Ltda

Illa de Santa Catarina, junho de 2001.



BRITADOR BALDISSERA

ELABORAÇÃO

PROSUL

Projeto, Supervisão e Planejamento

DATA: JUNHO - 2001

ESCALA: 1:500

DPTO TÉCNICO

FRANCA

UNICA

ESTUDO DE IMPACTO AMBIENTAL

SEÇÕES GEOLÓGICAS/ GEOTÉCNICAS ALTERNATIVAS A I E A II

CENTRAL DE TRATAMENTO INTEGRADA DE RESÍDUOS INDUSTRIAIS E COMERCIAIS DE CHAPÉCO - CETRIC