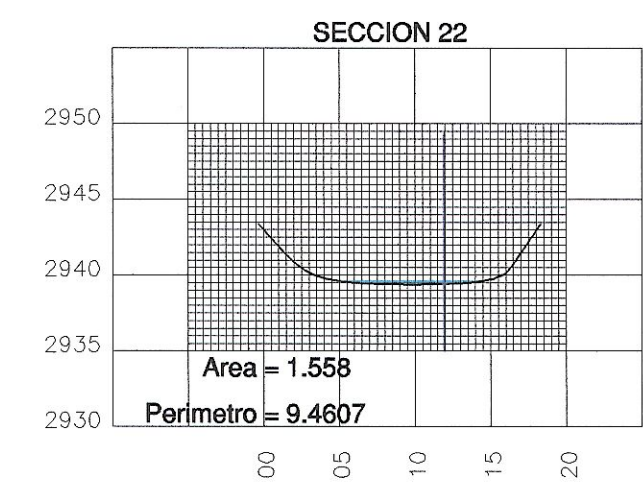
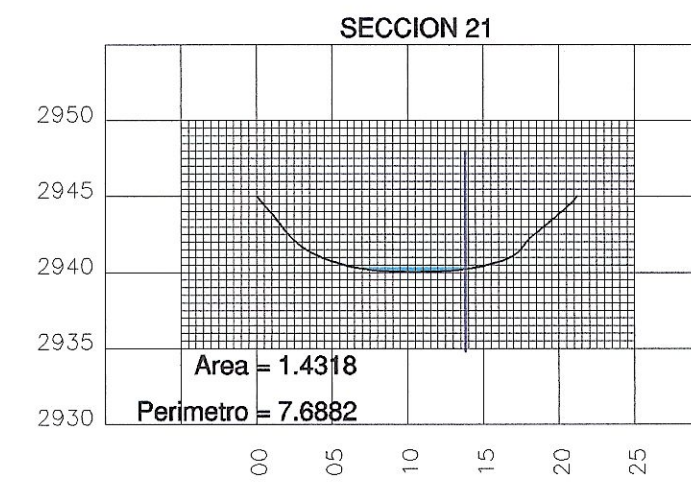
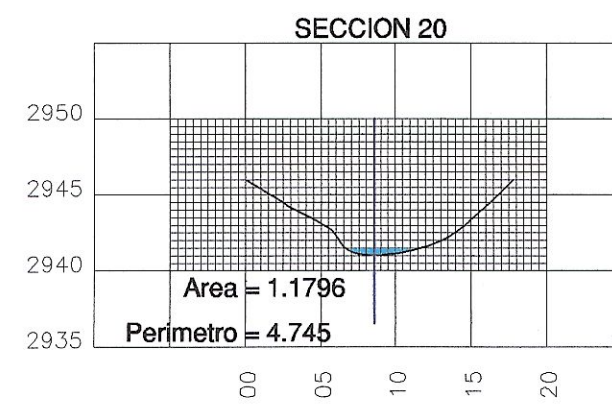
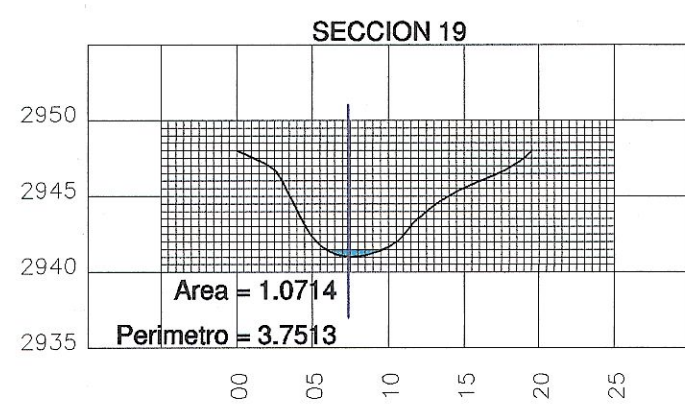
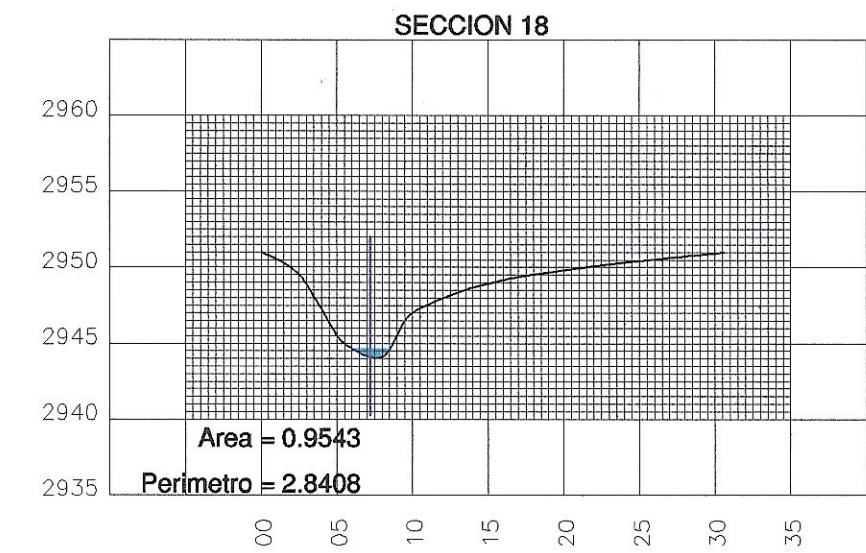
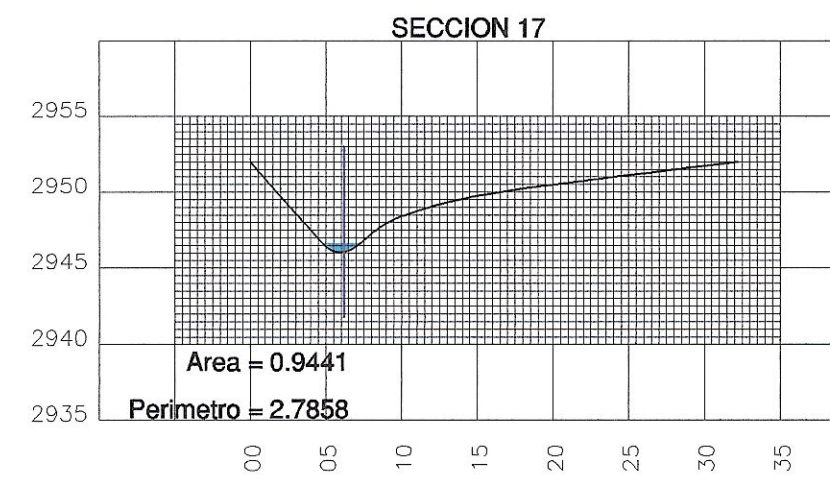
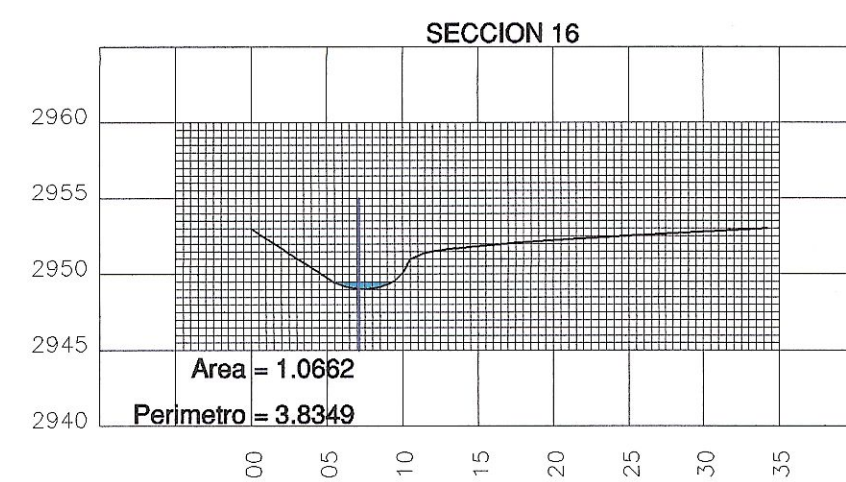
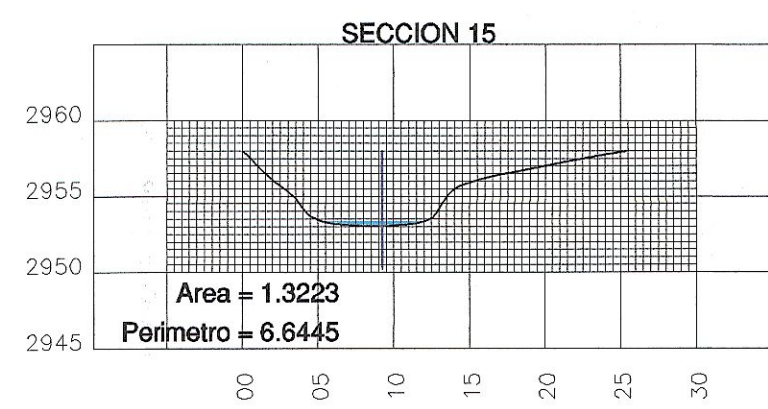
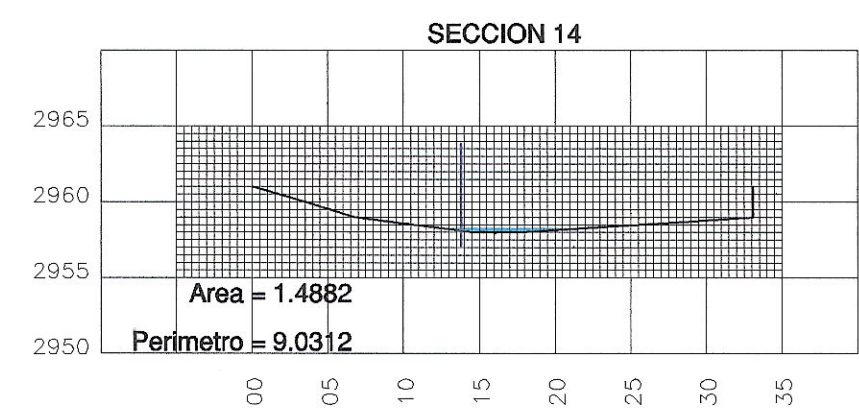
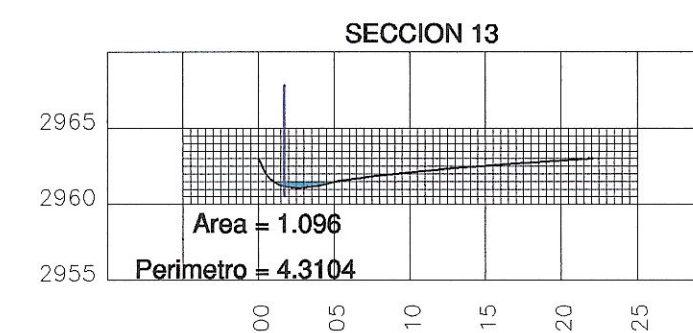
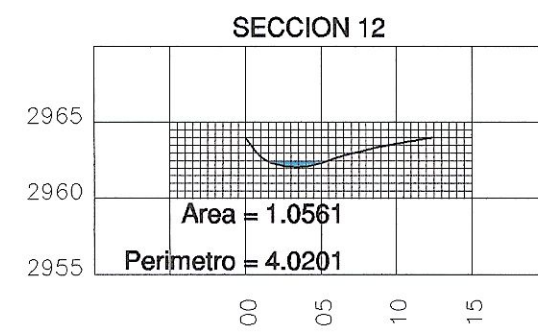
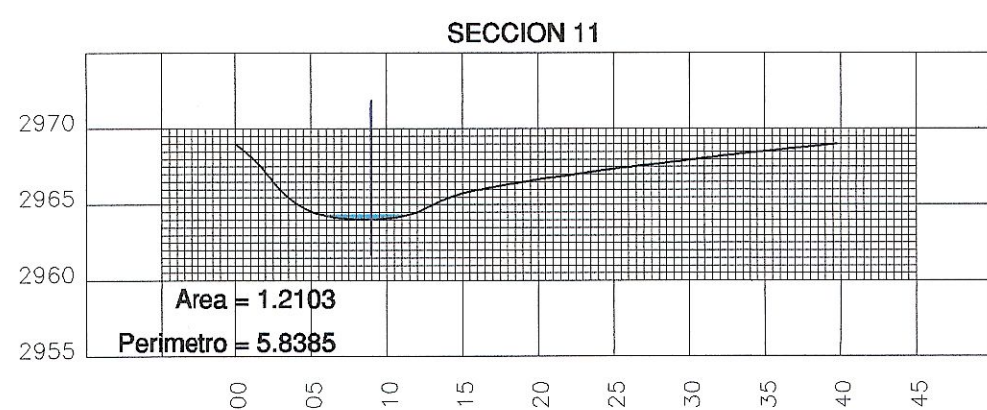
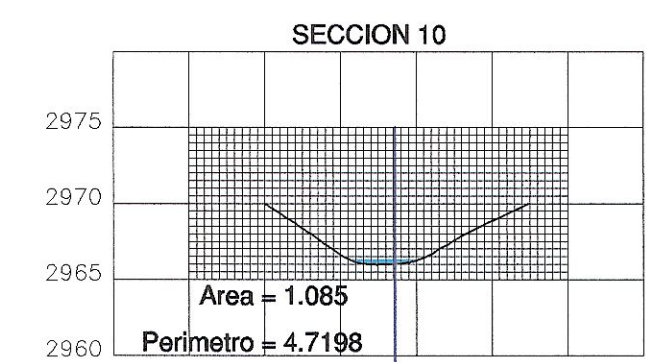
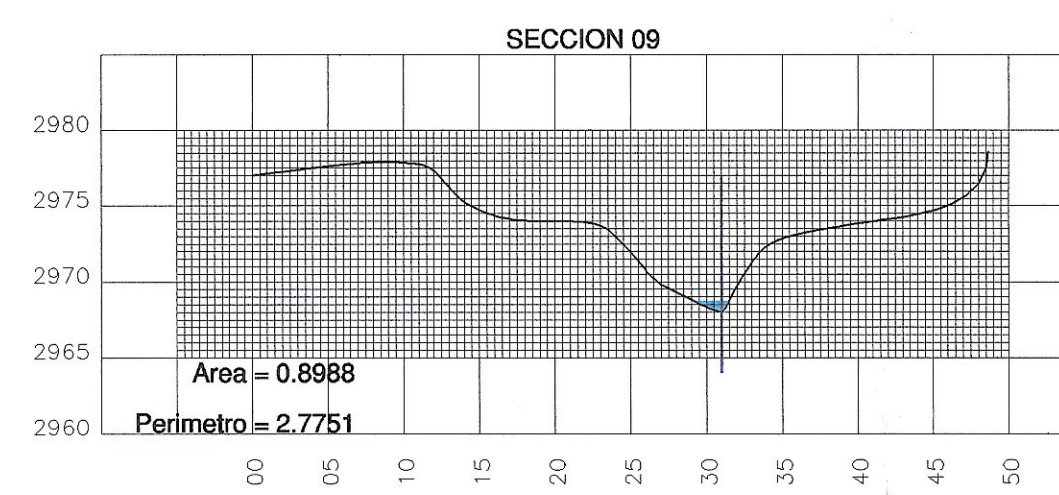
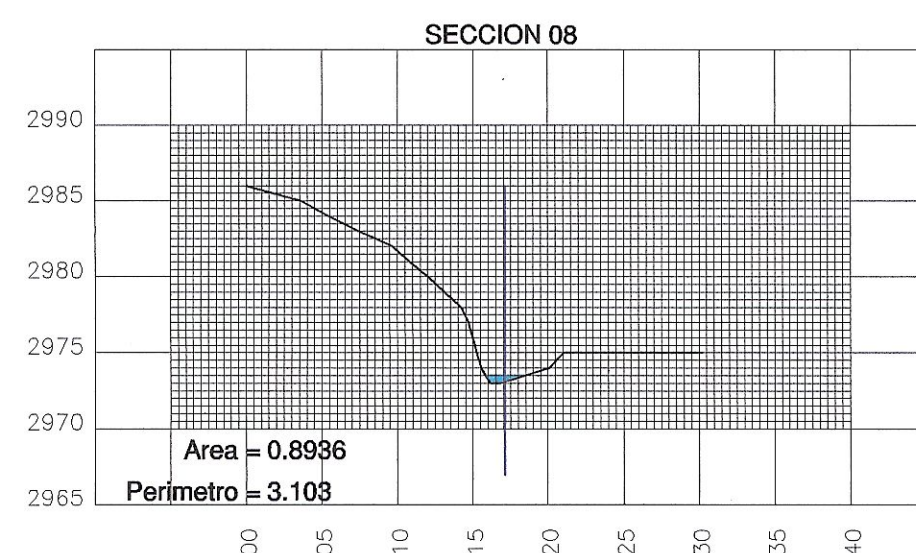
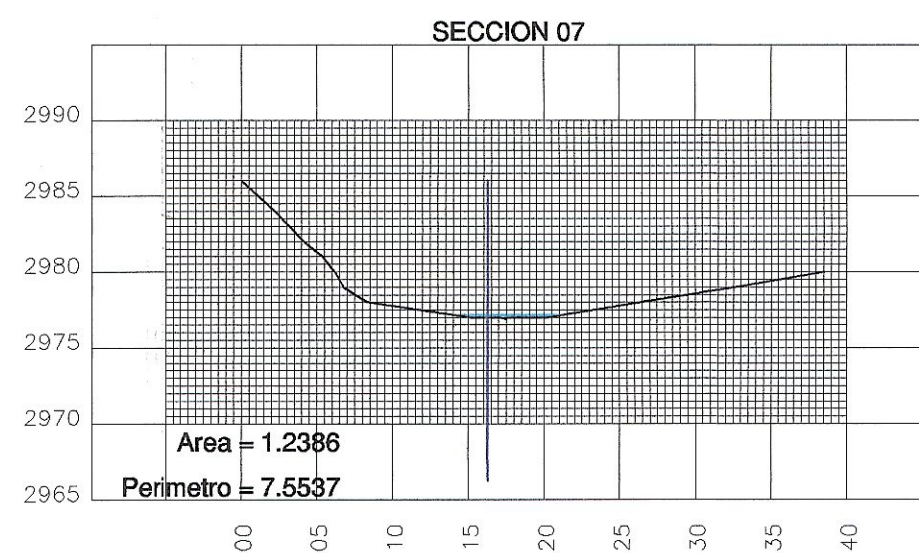
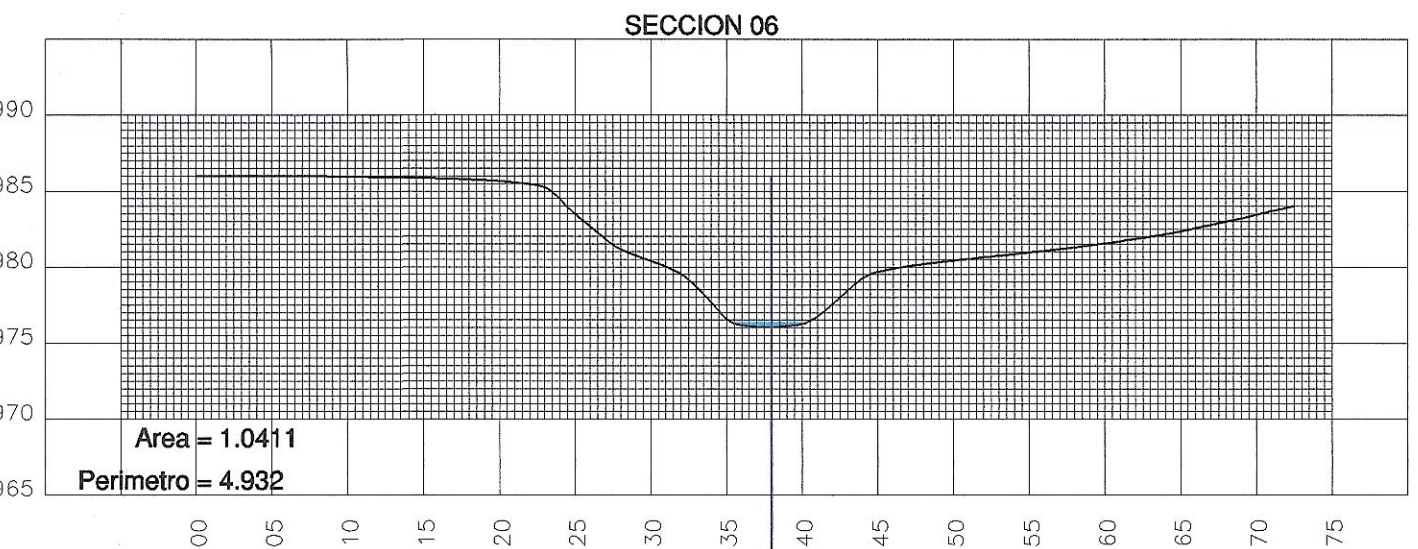
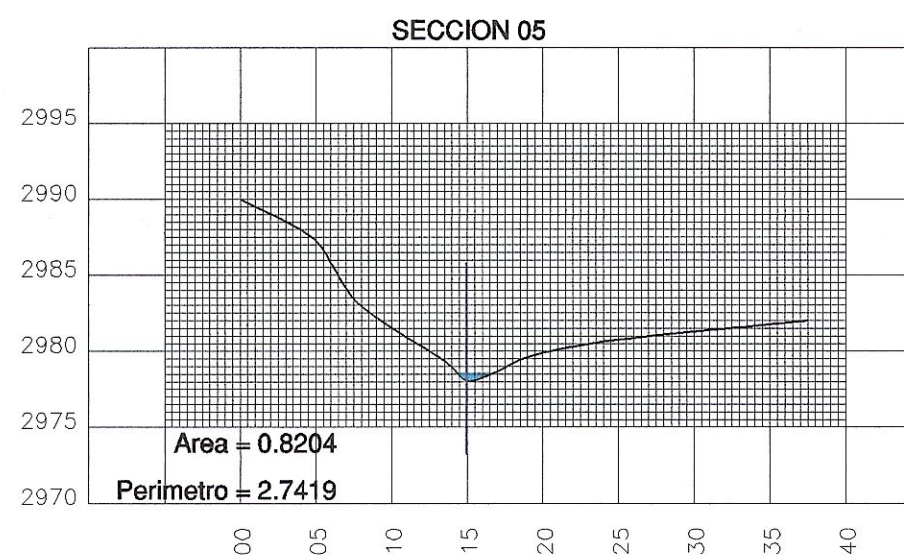
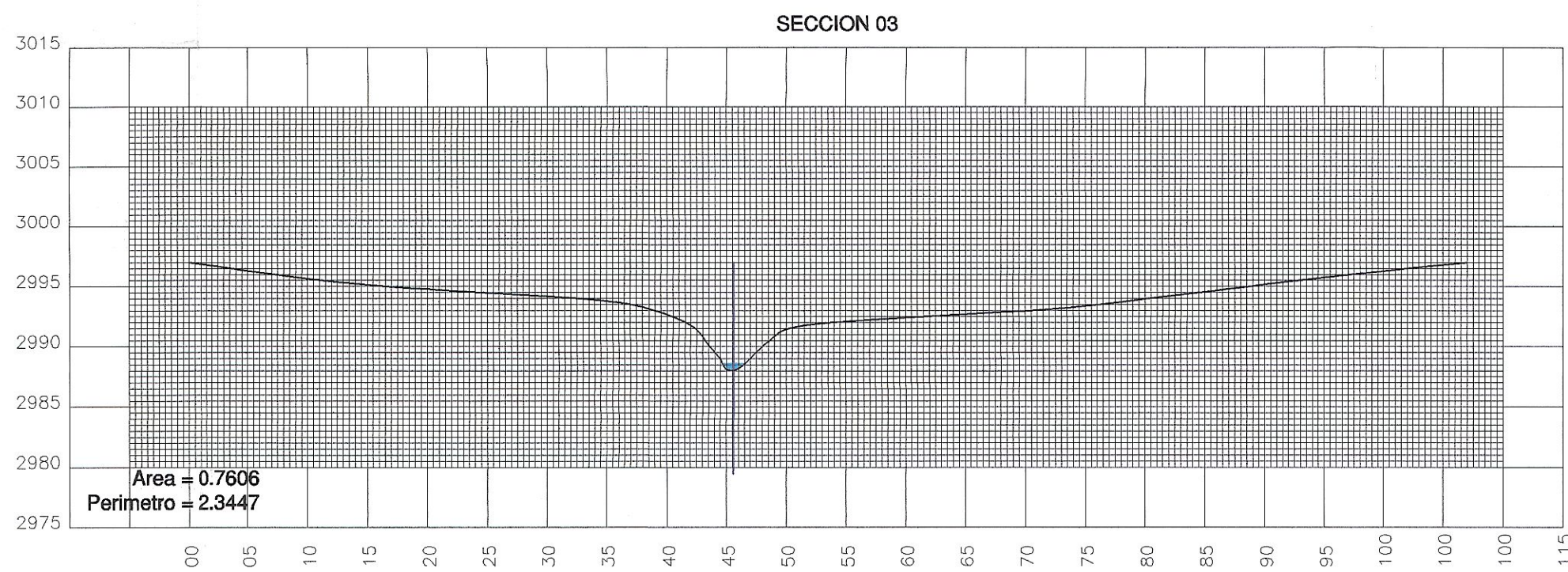
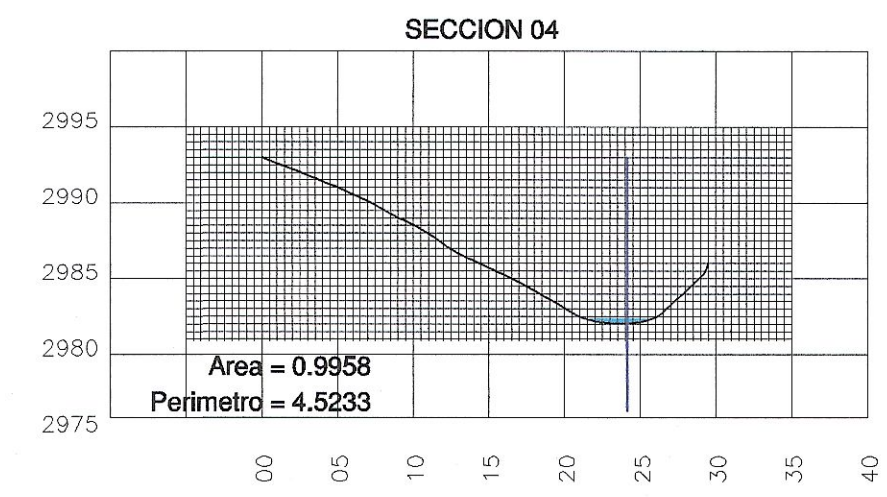
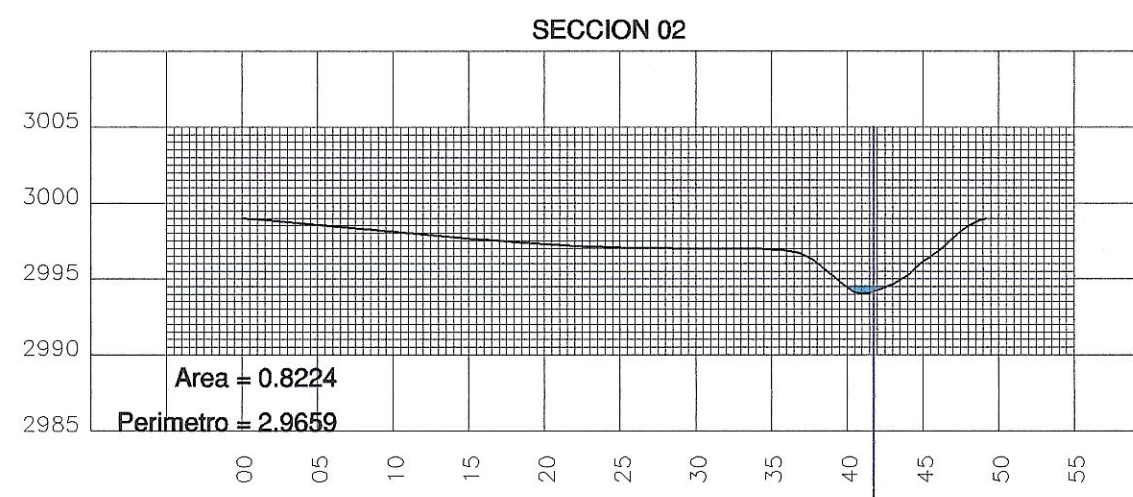
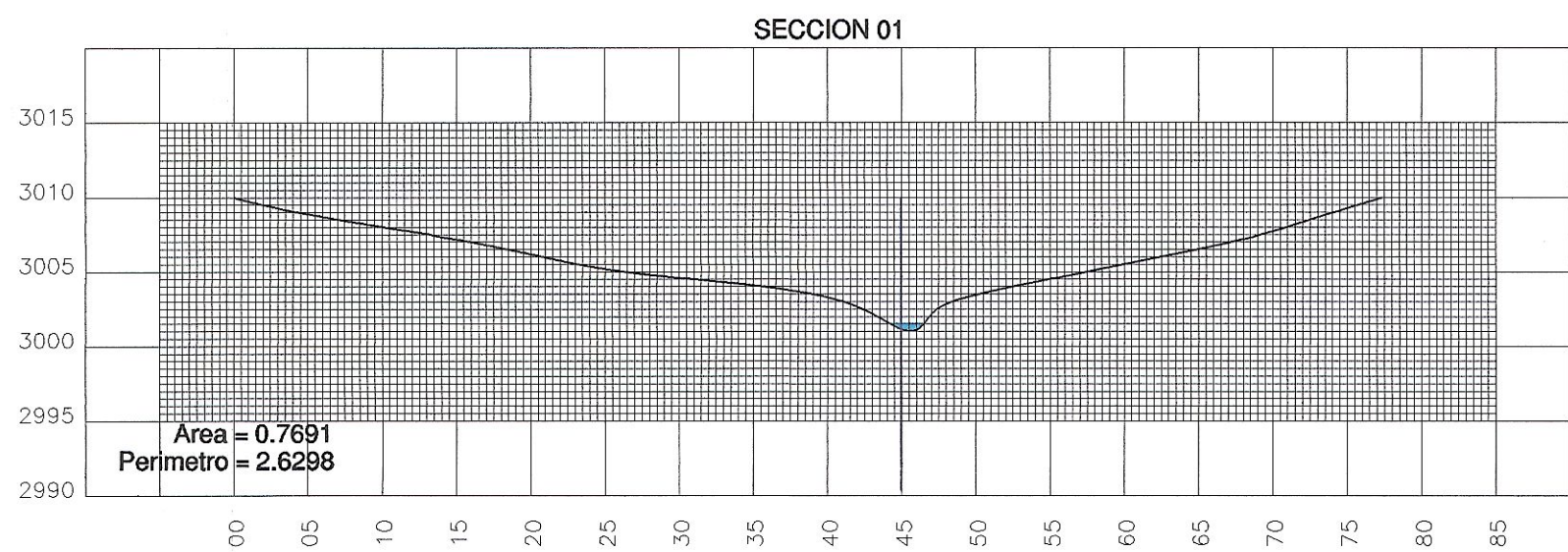




ALCALDIA MAYOR DE SANTA FE DE BOGOTÁ D.C.
DIRECCION DE PREVENCIÓN Y ATENCIÓN DE EMERGENCIAS

FUENTE:

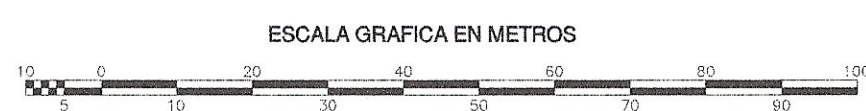
ELABORÓ:



Ingeniería de Consulto e Interventoría

INTERVENTORIA:

ANÁLISIS GEOTÉCNICOS COLOMBIANOS AGC.LTDA.



ESCALA 1 : 500

DISEÑO:

Ing. DARWIN J. ORTIZ

DIBUJO:

RENE LEON RIVEROS

FECHA:

22 de noviembre de 1999

REVISÓ:

Ings. FLAVIO SOLER - MAURICIO CAMARGO

FECHA:

22 de noviembre de 1999

APROBÓ:

Ing. JAIME D. BATEMAN

FECHA:

22 de noviembre de 1999

Vº BUENO INTERVENTORIA

FECHA:

22 de noviembre de 1999

ESTUDIO DE RIESGOS POR REMOCIÓN EN MASA, EVALUACIÓN DE ALTERNATIVAS DE MITIGACIÓN Y DISEÑOS DETALLADOS DE LAS OBRAS RECOMENDADAS PARA ESTABILIZAR LA LADERA DONDE SE ENCUENTRAN LOS BARRIOS MORALEJA Y ALTOS DEL VIRREY, LOCALIDAD DE SAN CRISTOBAL CONTRATO 228-99

SECCIONES HIDRAULICAS
NIVELES MÁXIMOS PARA T=100 AÑOS
PLANO No 32.