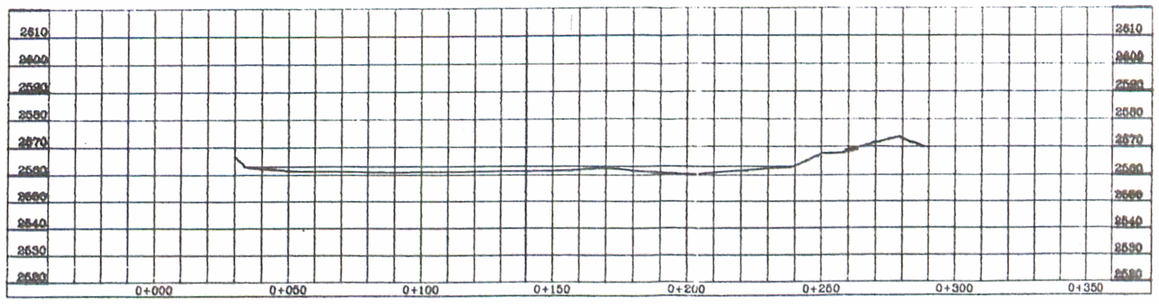
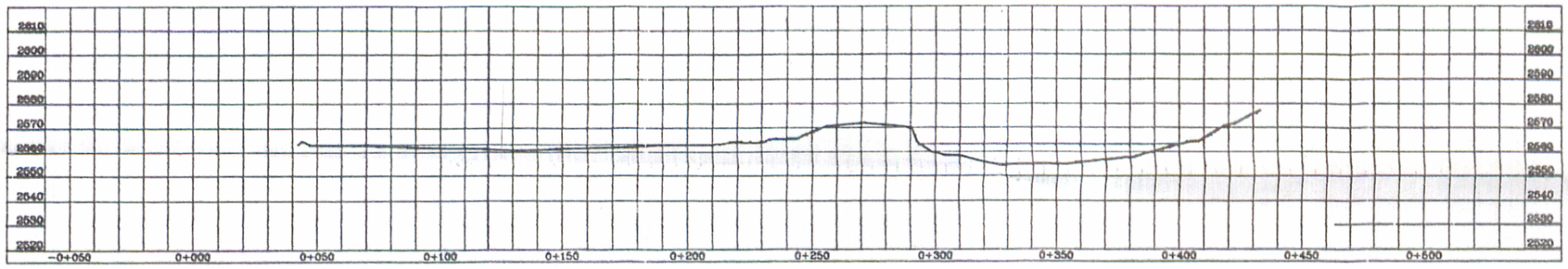
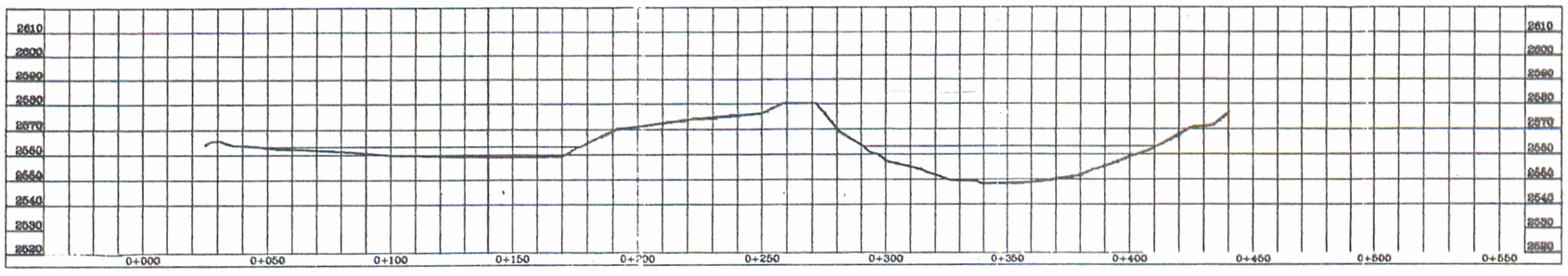
## PERFIL A–A'



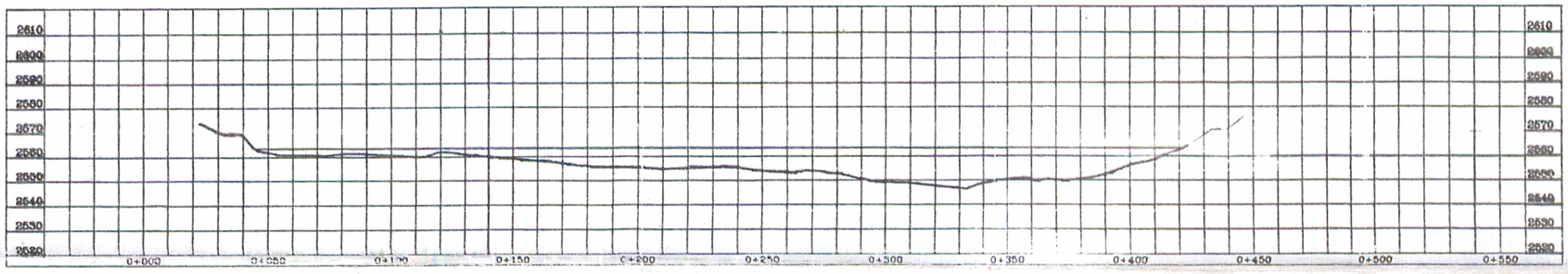
## PERFIL B–B'



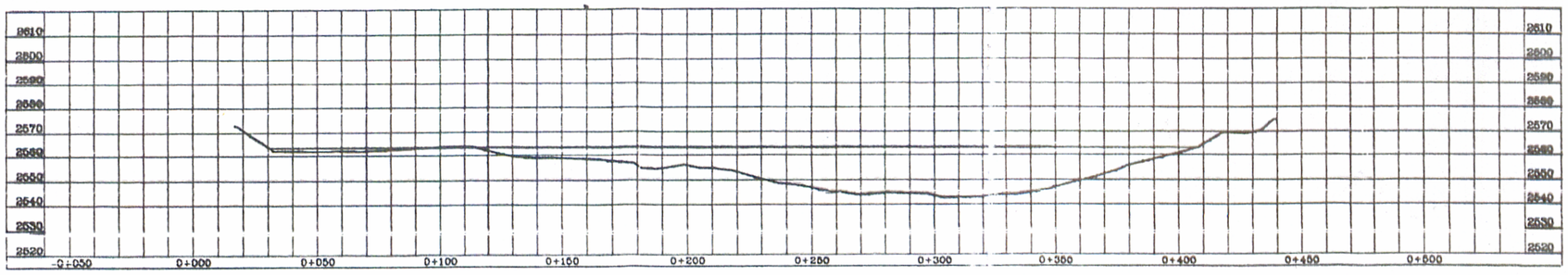
## PERFIL C–C'



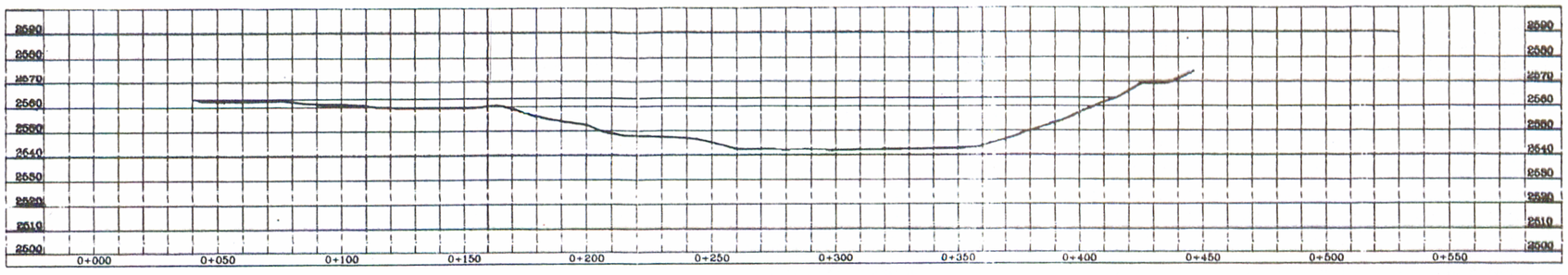
## PERFIL D–D'



## PERFIL E–E'



## PERFIL F–F'



## VOLUMEN CON PROGRAMA

PRISMOIDAL METHOD
ORIGINAL SURFACE BATI2005
FINAL SURFACE BATI2006
CUT COMPACTION FACTOR 0.00 %
FILL COMPACTION FACTOR 0.00 %
RAW CUT VOLUME 18393.94 CM
RAW FILL VOLUME 207456.66 CM

| VOLUMEN TOTAL BATIMETRIA DIC-30-2006 | |
|---|---|
| VOLUMEN RELLENO TOTAL M3 | 207456.66 CM |

VOLUMEN SEGÚN PERFILES
BATIMETRIA 2005

| PERFILES | RELLENO | DIST ENTRE SECCION | VOLUMEN M3 |
|---|---|---|---|
| P | 46.29 | | |
| | | 50.07 | 10058.81 |
| O | 355.50 | | |
| | | 49.96 | 19399.97 |
| N | 421.12 | | |
| | | 50 | 20391.25 |
| A | 394.53 | | |
| | | 50 | 19351.25 |
| B | 379.52 | | |
| | | 50.3 | 16568.07 |
| C | 279.25 | | |
| | | 50.09 | 13662.05 |
| D | 266.25 | | |
| | | 49.93 | 16021.79 |
| E | 375.52 | | |
| | | 49.9 | 20276.12 |
| F | 437.15 | | |
| | | 50 | 21874.50 |
| G | 437.83 | | |
| | | 49.96 | 15716.92 |
| H | 191.35 | | |
| | | 50.04 | 7842.77 |
| I | 122.11 | | |
| | | 49.89 | 7922.78 |
| J | 195.53 | | |
| | | 50 | 6526.25 |
| K | 65.55 | | |
| | | 50 | 1638.75 |
| L | 00.00 | | |
| | | 50 | 2645.00 |
| M | 105.80 | | |
| | | 50 | 7601.25 |
| CIERRE | 198.25 | | |
| VOLUMEN RELLENO TOTAL | | | 207456.66 |

A-F 000200

**FUNDACION SAN ANTONIO**

CONTIENE:
**PERFILES BATIMETRIA DIC-30-2006**

| ELABORO: | FECHA: | REVISO | FECHA: |
|---|---|---|---|
| [illegible] | [illegible] | | 00-00-00 |
| TOPOGRAFO: JORGE [illegible] | [illegible] | APROBO: | 00-00-00 |

PROYECTO No.

OBSERVACIONES:

ZONA 1 : [illegible]

ARCHIVO: [illegible]