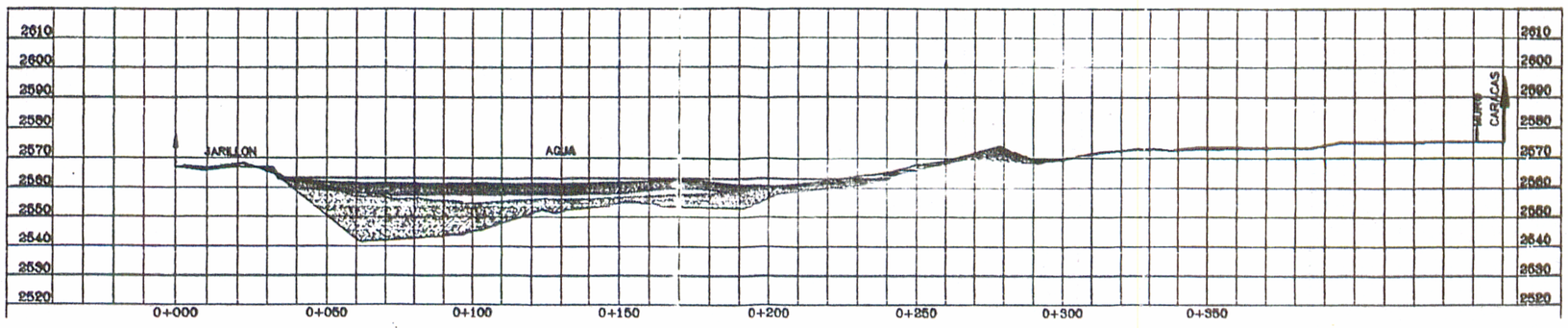
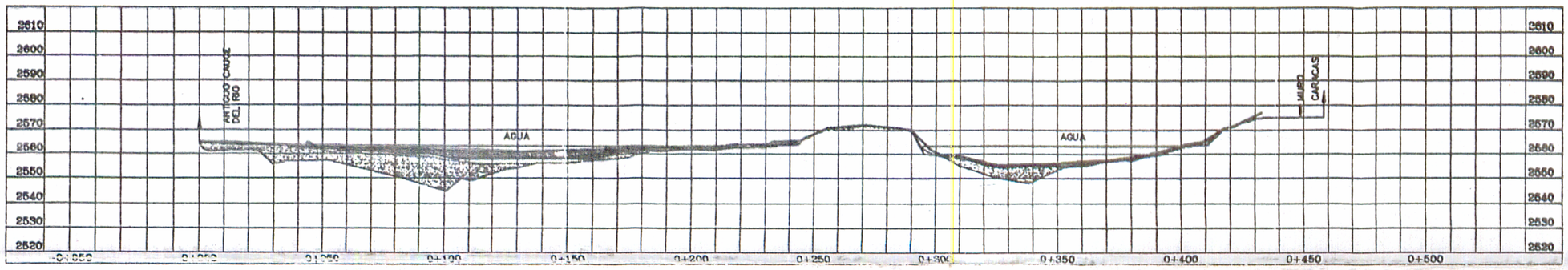
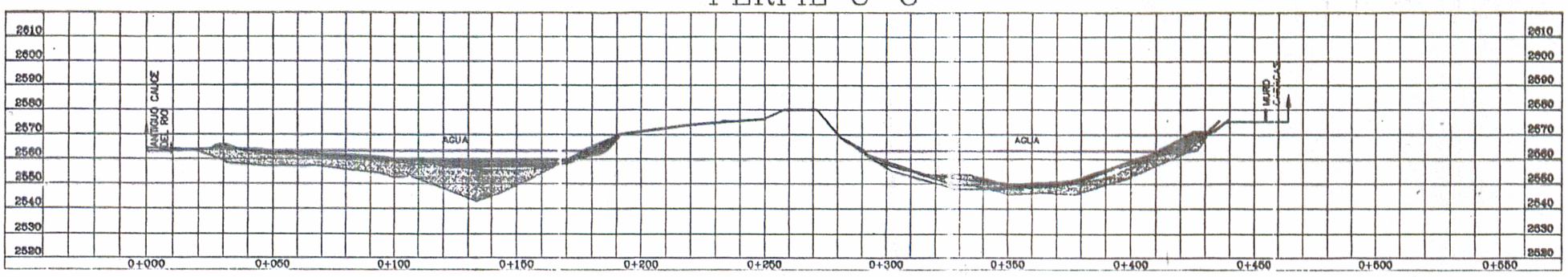
PERFIL A–A'



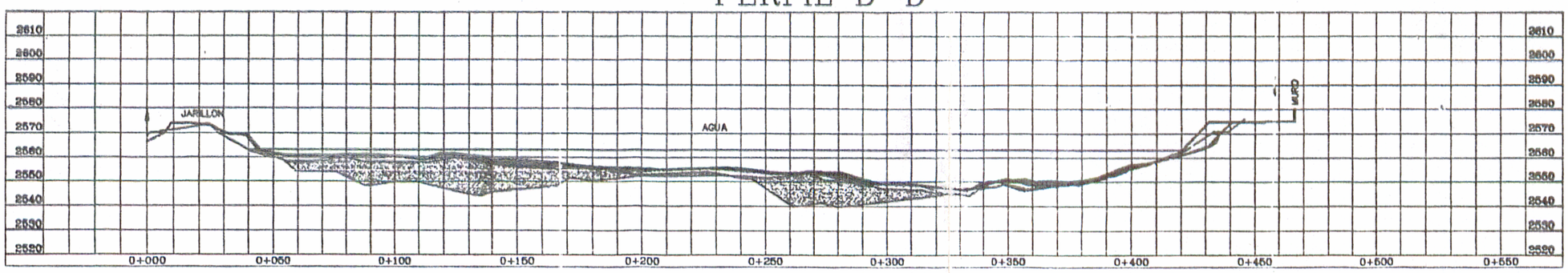
PERFIL B–B'



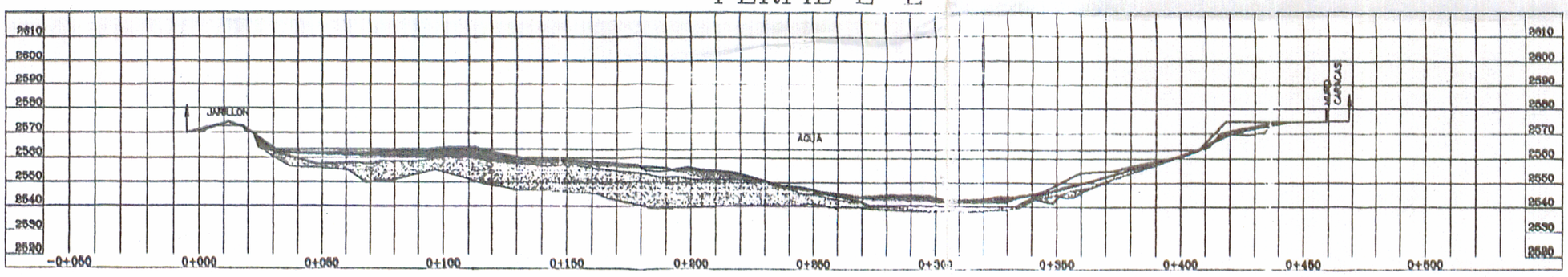
PERFIL C–C'



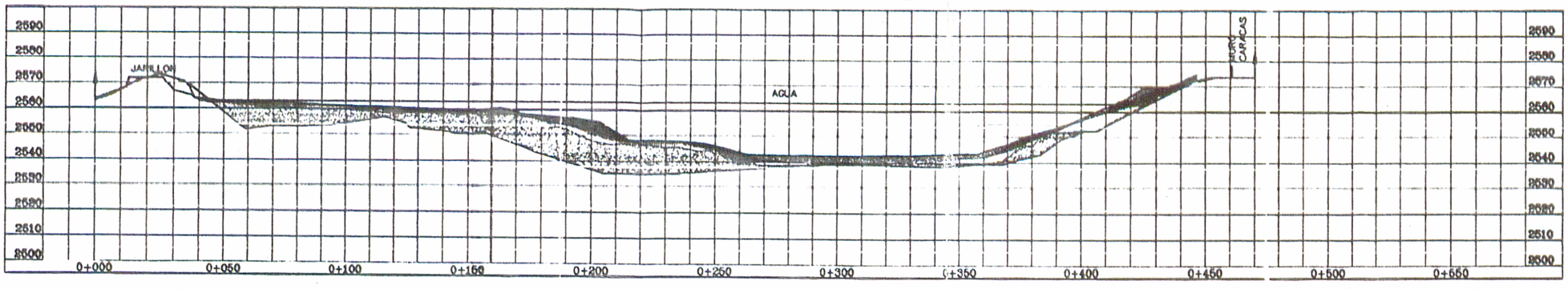
PERFIL D–D'



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	195.50	50	6525.25
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

CONVENCIONES

BATIMETRIA 2002–2003
BATIMETRIA 2003 – 2004
BATIMETRIA 2004 – 2005
BATIMETRIA 2005 – 2006
BATIMETRIA JULIO 14–2002
BATIMETRIA OCTUBRE 28–2003
BATIMETRIA MAYO 20–2004
BATIMETRIA SEPT 24 2005
BATIMETRIA DIC 31 2006

A – F 000199

FUNDACION SAN ANTONIO

CONTIENE :

UNION PERFILES AÑOS BATIMETRIAS--2002-2006

ELABORO: FINZON Y CLAVIJO ING.	FECHA: ENERO–8–2007	REVISO	FECHA: 00–00–00
TOPOGRAFO : JORGE FINZON	ENERO –8–2007	APROBO:	00–00–00

PROYECTO No

OBSERVACIONES:

ESCALA 1 : 2000

ARCHIVO: SEC–0401–07.DWG