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III

41485

OBRA:

APROVECHAMIENTO HIDROELECTRICO

RIO JURAMENTO

TRAMO: DIQUE COMPENSADOR PEÑAS

BLANCAS y DESEMBOCADURA RIO PIEDRAS

DEPARTAMENTOS: LA VIÑA y METAN

PROVINCIA: SALTA

EXPERTO : Ing. CARLOS DIAZ PUERTAS

Agosto de 1.997



CORRESPONDE "2"

19 AGO. 1997	100	2962
FECHA	C.C.D.	N° EXPEDIENTE

Salta, 15 de agosto de 1.997.-

COPIA

Señor Ministro de la Producción y el Empleo

Ingeniero Don Gilberto Oviedo

S _____ / _____ D

Tengo el agrado de dirigirme a usted, a fin de hacerle llegar, adjunto a la presente, el ejemplar del **"Informe Final"**, correspondiente al Estudio : **Aprovechamiento Hidroeléctrico del Río Juramento**, contratado por el **Consejo Federal de Inversiones**, según Contrato de Obra N° 3226 y que debe el experto entregar en la Mesa de Entradas del Ministerio de la Producción y el Empleo, a su digno cargo.

MEMORIA DESCRIPTIVA DEL TRABAJO

El trabajo consistió en realizar el relevamiento planialtimétrico del Río Juramento, en el trayecto comprendido entre el Embalse compensador diario Peñas Blancas, ubicado a 5 kilómetros aguas abajo de la Central Hidroeléctrica del Dique General Belgrano y la desembocadura del Río Piedras, ejecutando una Poligonal Base y perfiles transversales cada 250 metros, de una longitud de 300 metros.

Contiene la planialtimetría de estudio a escala 1:20.000, con curvas de nivel a equidistancia de 5 metros que permiten determinar el perfil hidráulico del río para su utilización como parámetro de diseño en la etapa posterior correspondiente a la determinación de la mejor ubicación de las obras.

Saludo al Señor Ministro, con mi mayor consideración.

MINISTERIO DE LA PRODUCCION Y EL EMPLEO

RECIBIDO: *[Firma]* *[Firma]*

FECHA: **19 AGO. 1997** a 9 15.

(2 cuadernillo)

[Firma]
Carlos J. Díaz Puertas
INGENIERO CIVIL
M.P.N° 2099-M.M.N° 687

OBRA :

APROVECHAMIENTO HIDROELECTRICO

RIO JURAMENTO

TRAMO: DIQUE COMPENSADOR PEÑAS

BLANCAS y DESEMBOCADURA RIO PIEDRAS

PERFILES TRANSVERSALES

INTERVALO: 250 metros

DESDE Prog.: 0,00 HASTA Prog.: 78.386,10

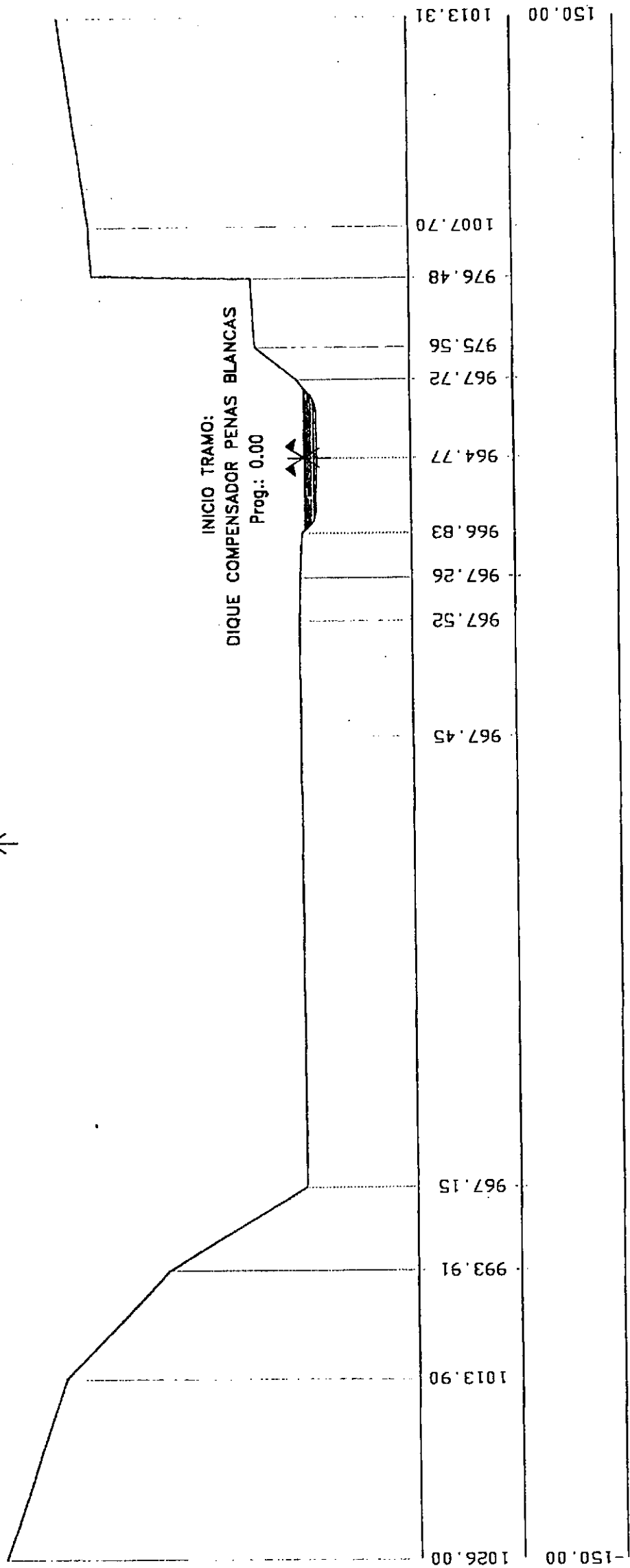
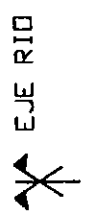
312 plots

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 0.00

Escala horiz. 1:1000 Escala vert. 1:1000



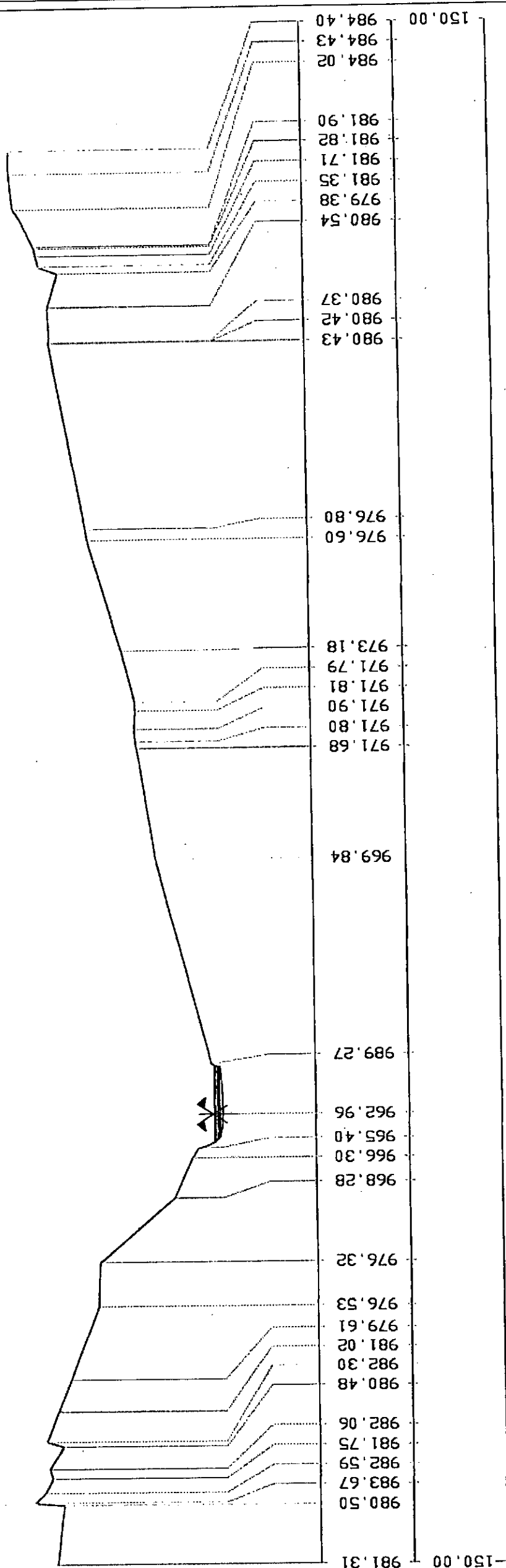
Plano Comp. 945.600

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing. CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

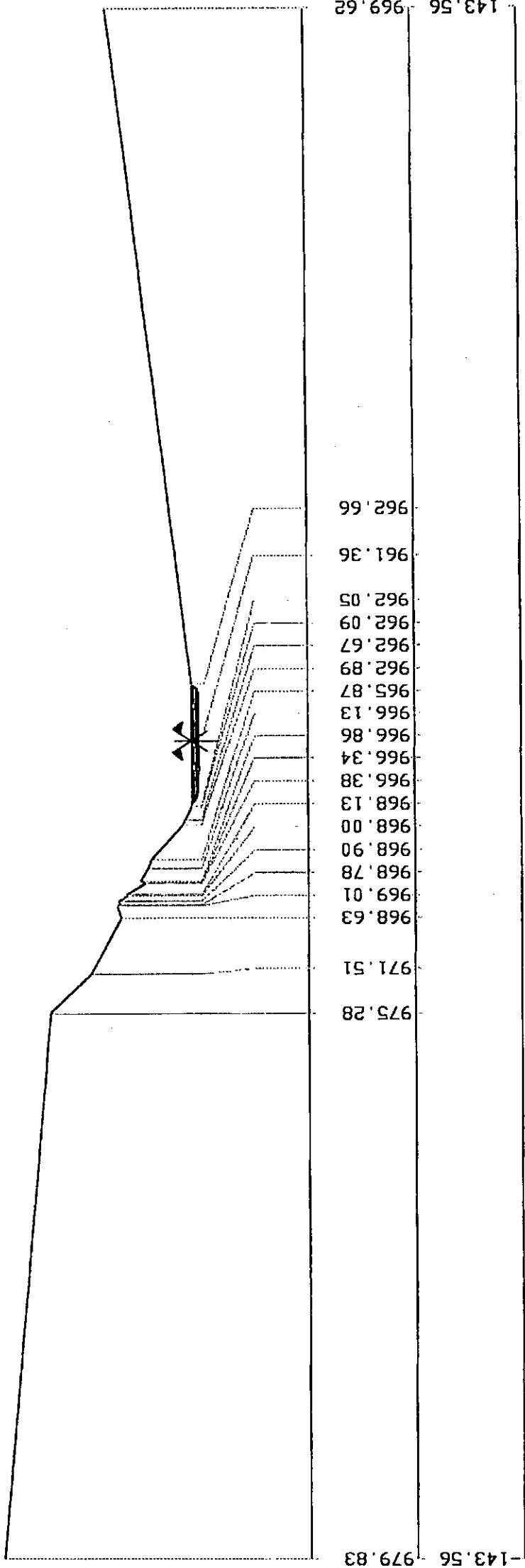
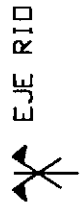
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PERFIL TRANSVERSAL : Prog.: 250.00

Escala horiz. 1:1000 Escala vert. 1:500

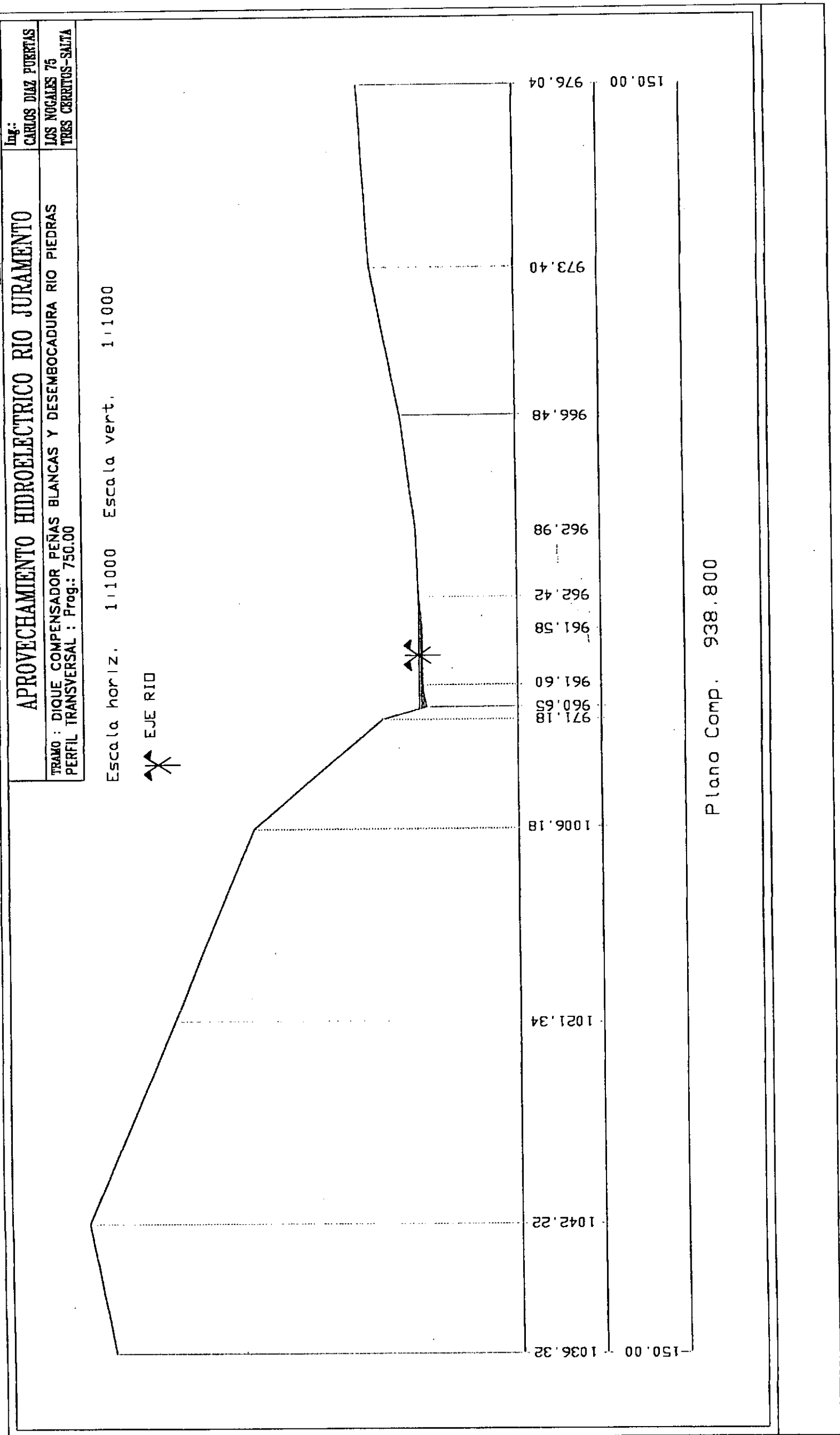


Plano Comp. 952.890

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 951.080

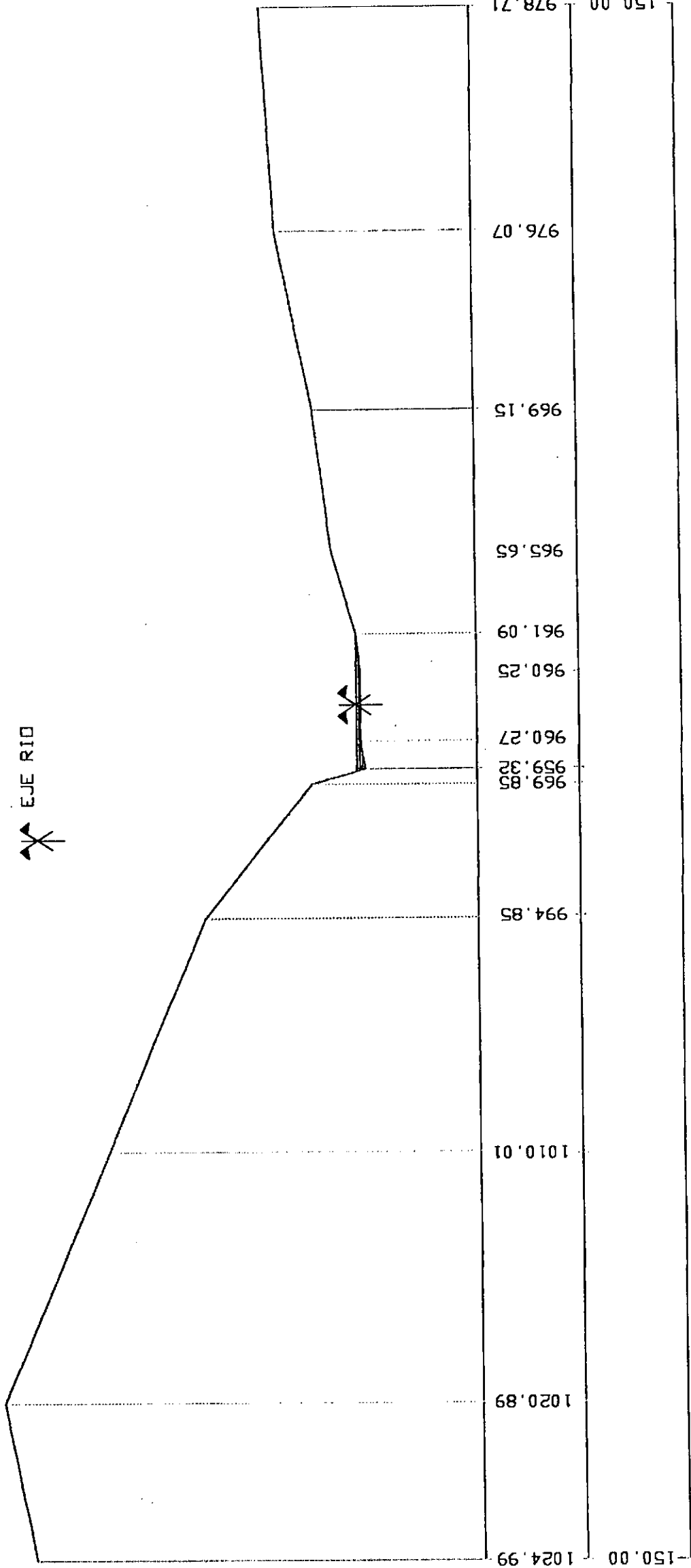
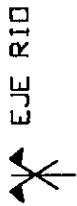


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

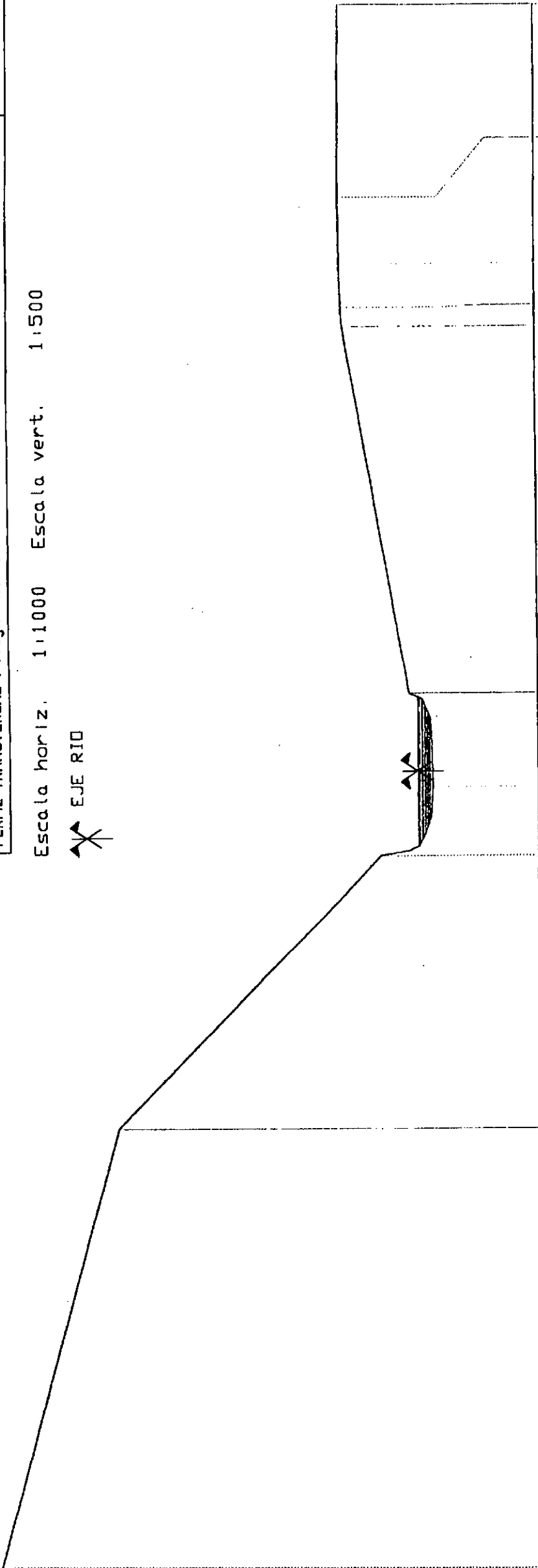
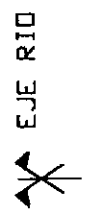
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 1000.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 937.450

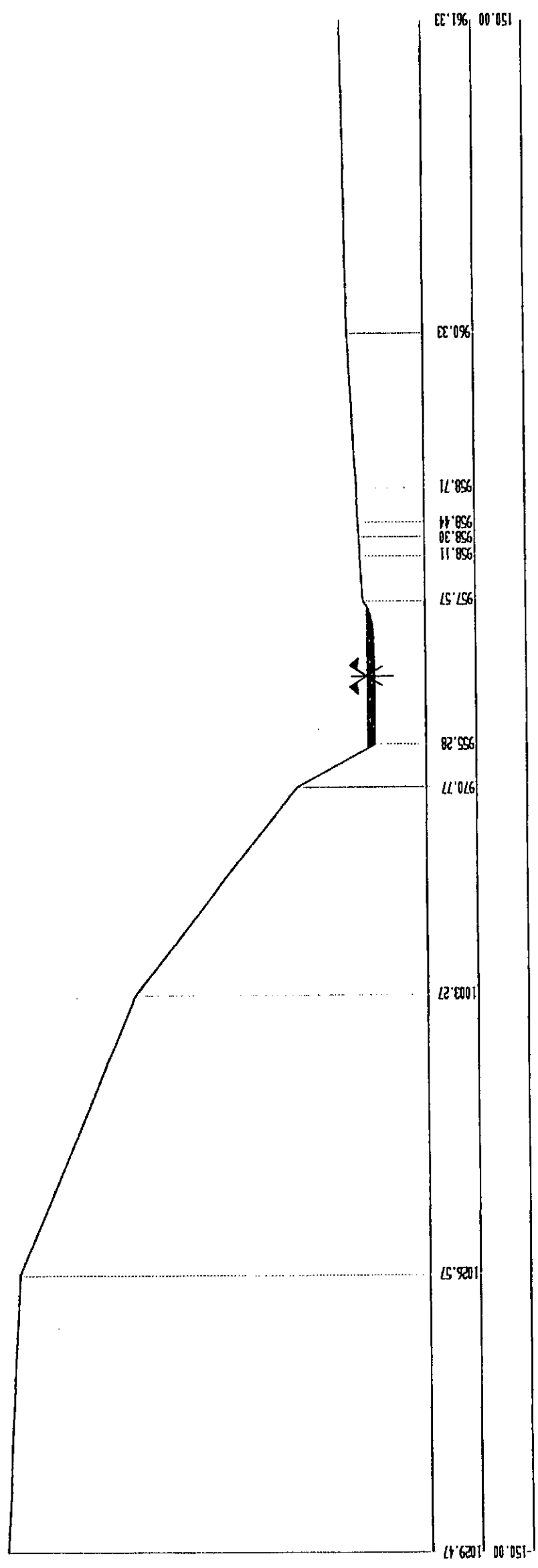
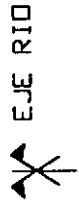
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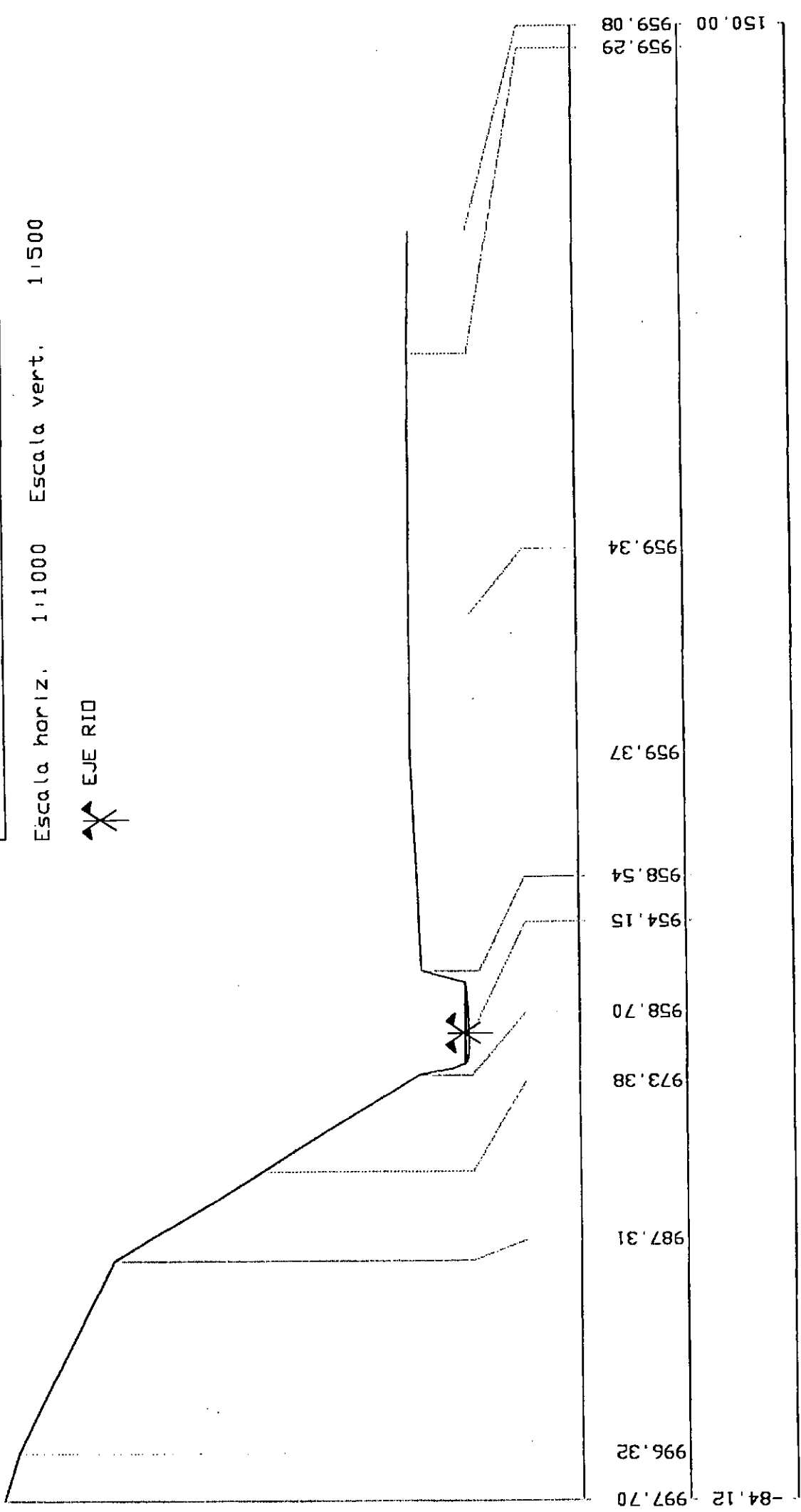
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Plano Comp. 945.900

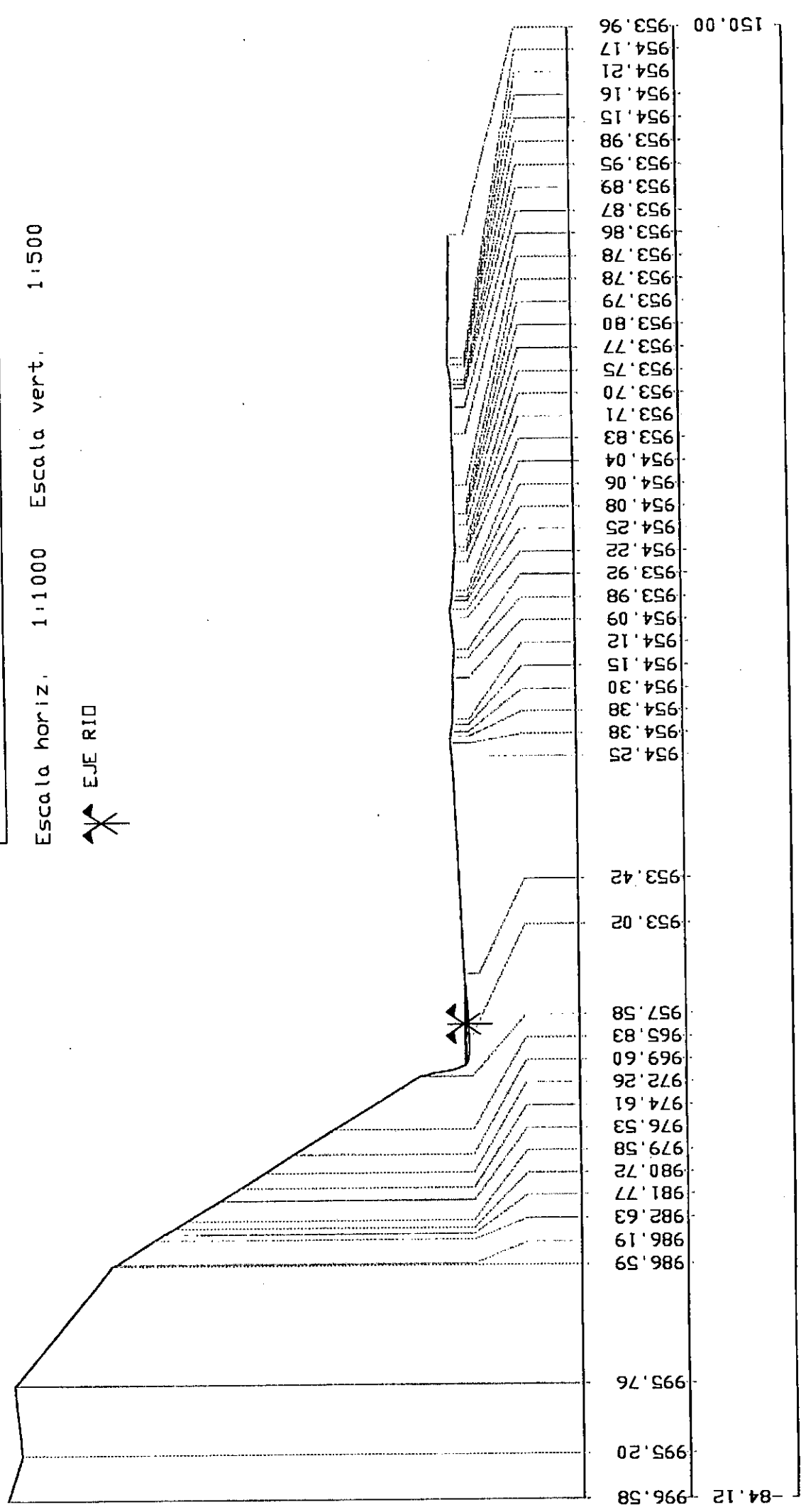
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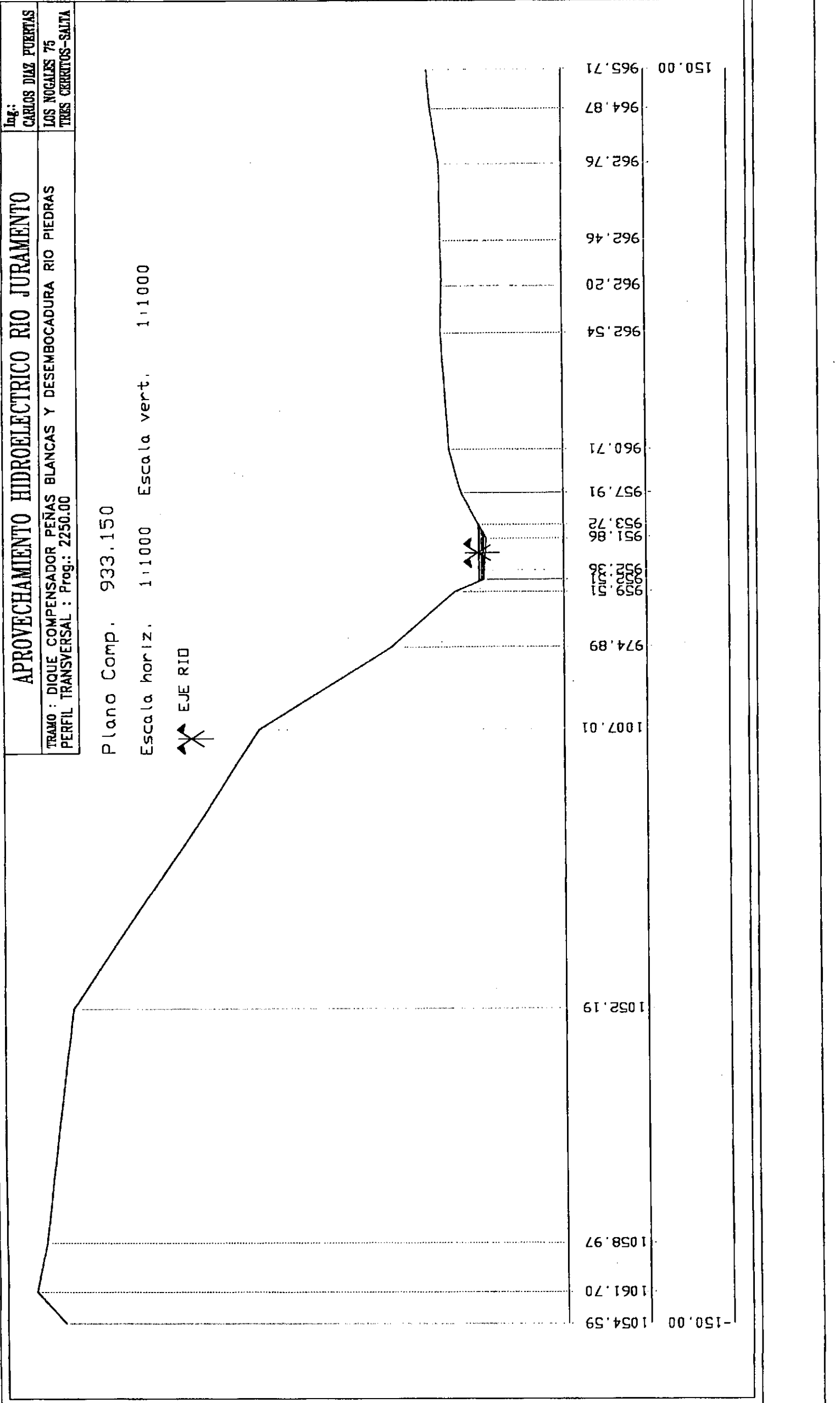
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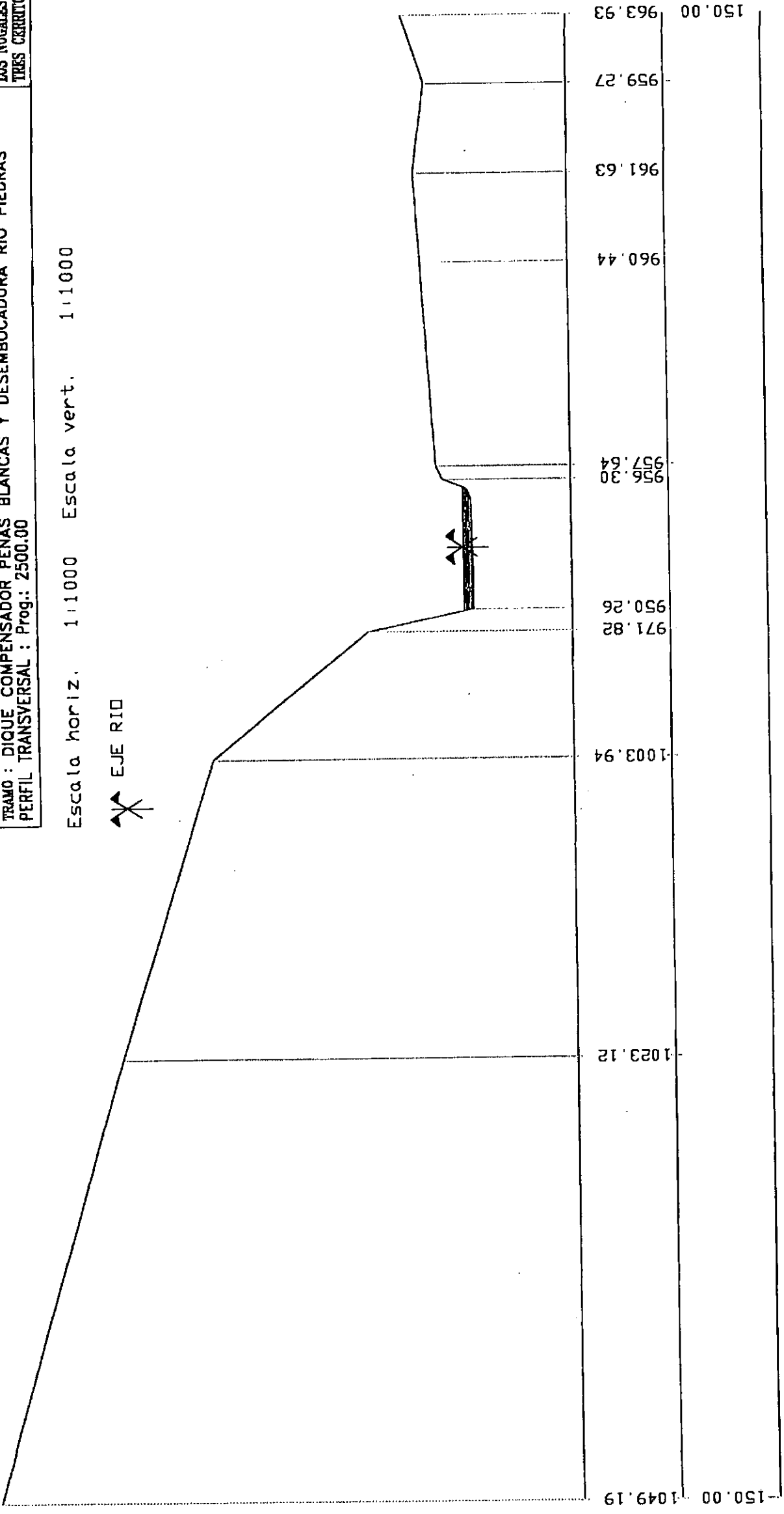
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Plano Comp. 942.560

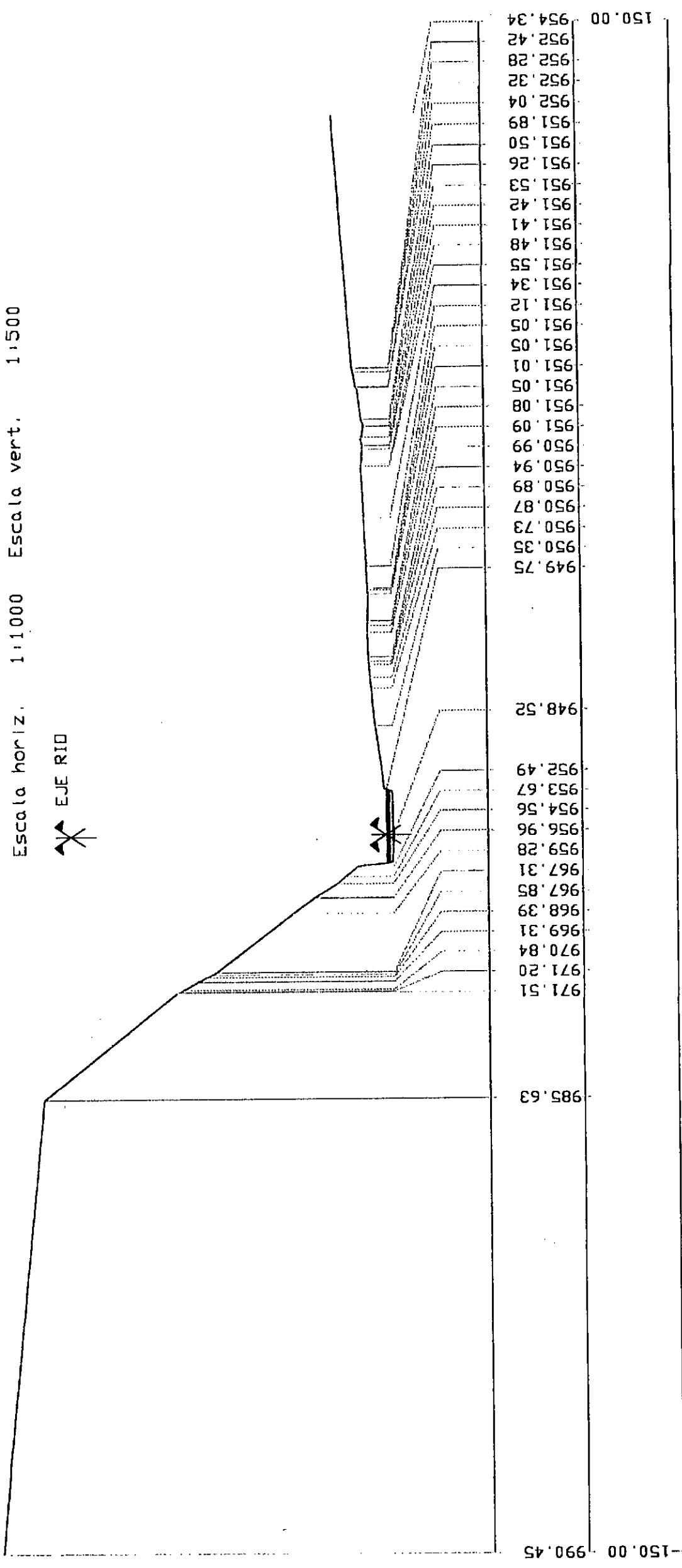


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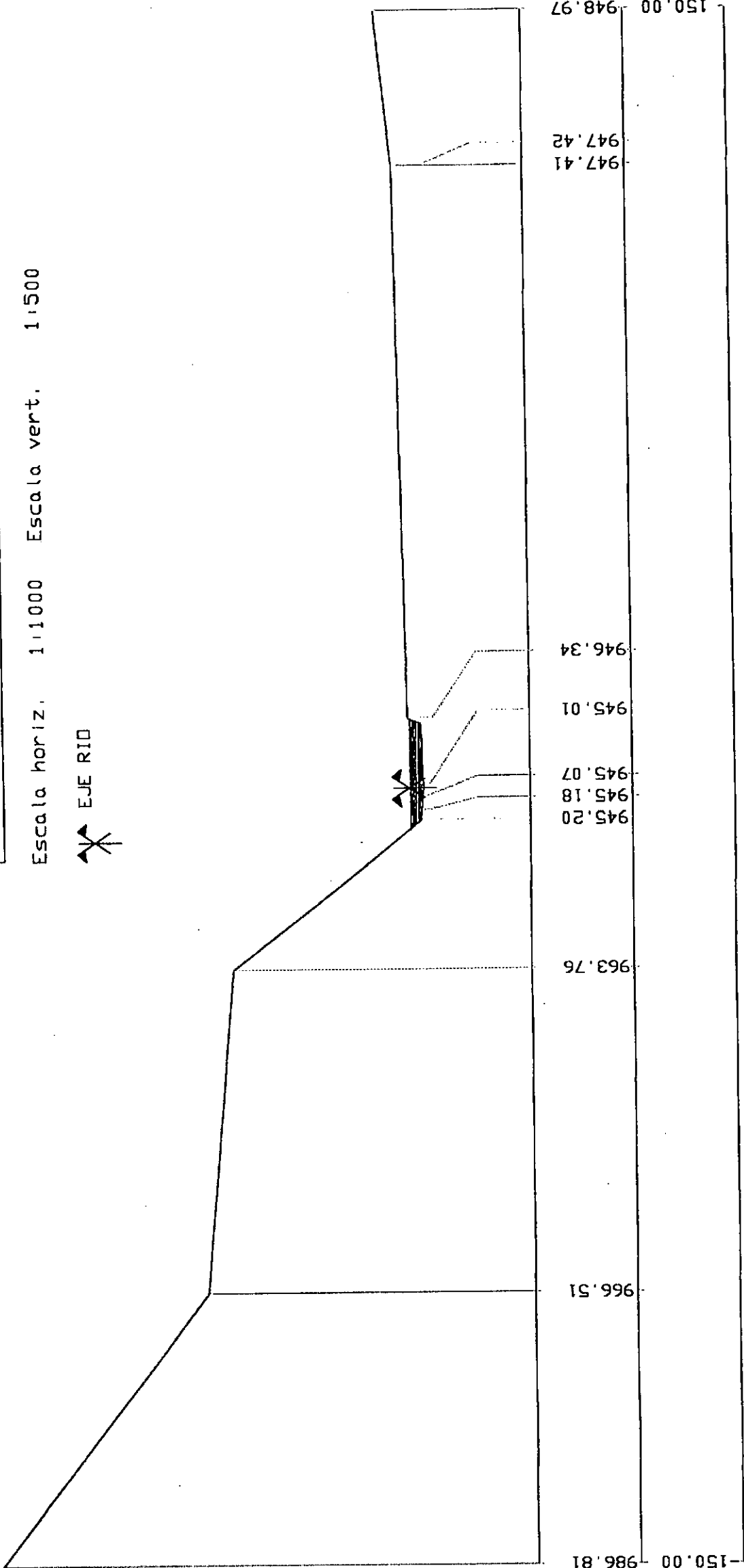
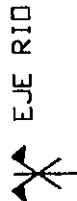
Plano Comp. 930.050

Escala horiz. 1:1000 Escala vert. 1:500



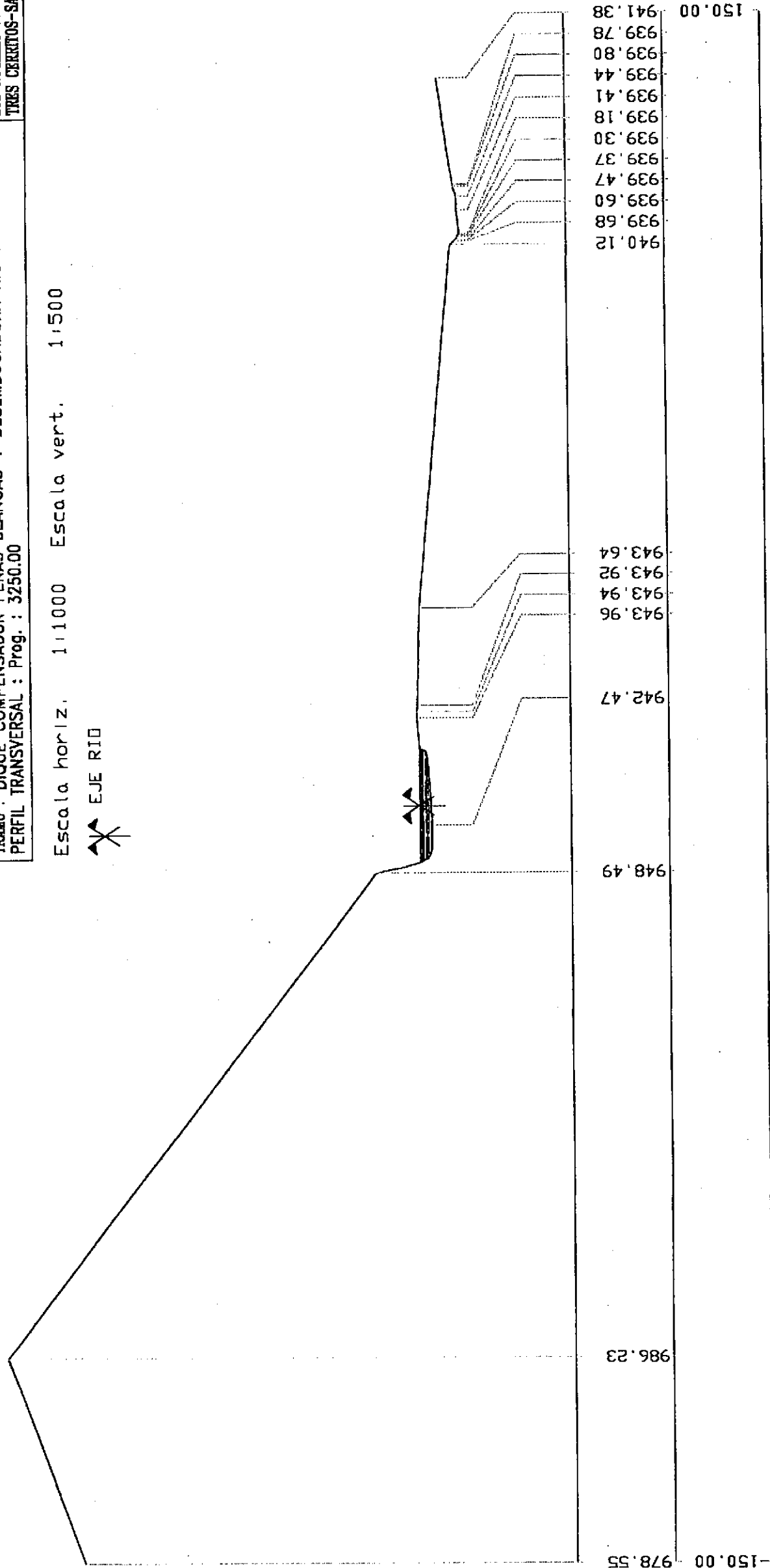
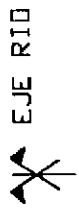
Plano Comp. 938.510

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 934.600

Escala horiz. 1:1000 Escala vert. 1:500

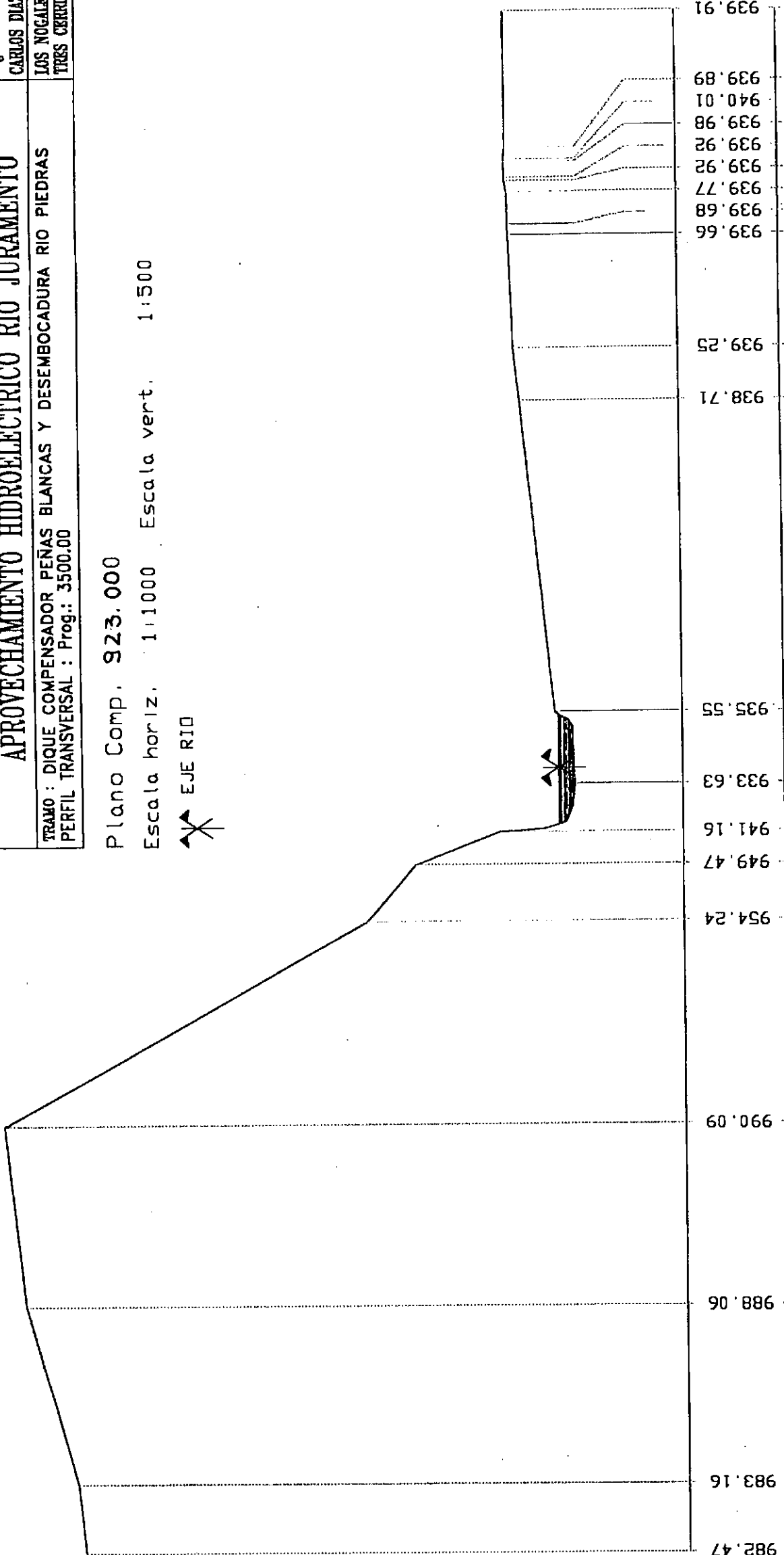


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-150.00																		150.00

Plano Comp. 328.590

Plano Comp. 923.000

Escala horiz. 1:1000 Escala vert. 1:500

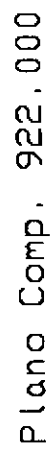


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983.16
988.06
990.09
954.24
949.47
941.16
933.63
935.55
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939.25
939.66
939.68
939.77
939.92
939.92
939.98
940.01
939.89
939.91
150.00

Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RID

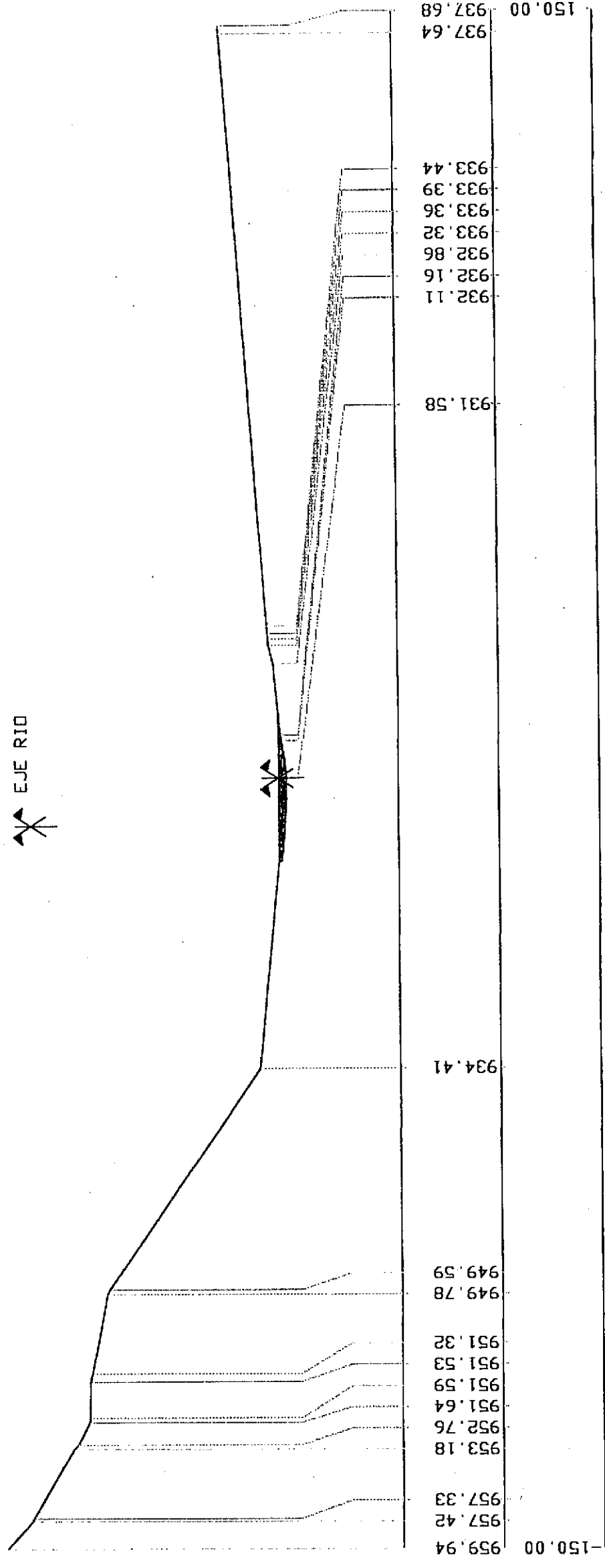
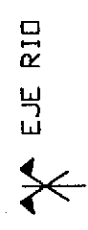


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

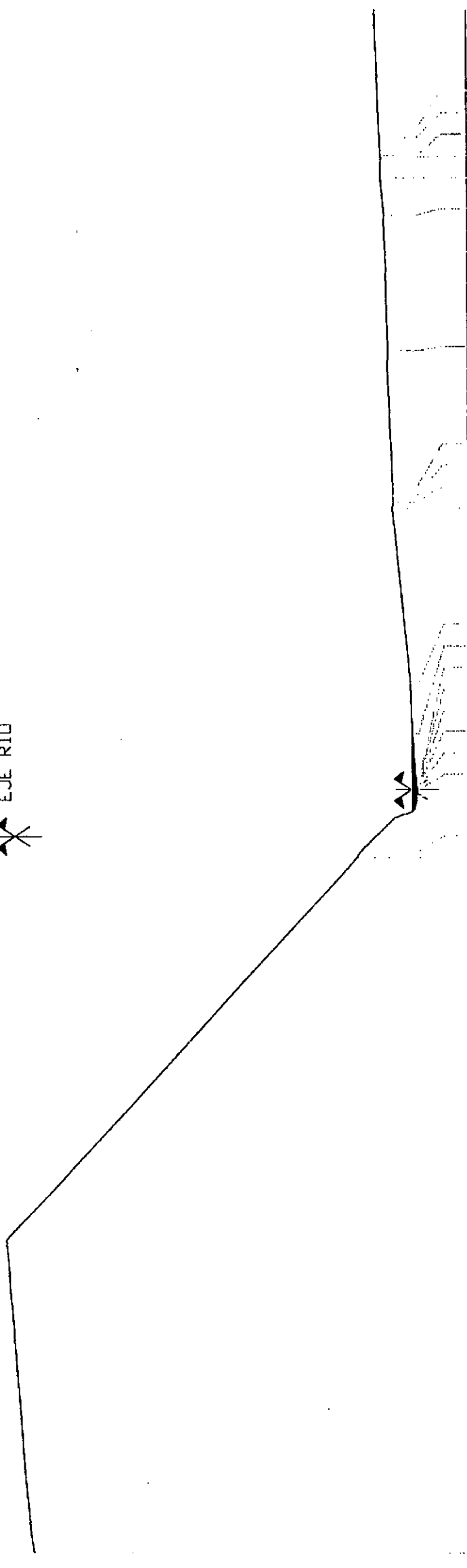
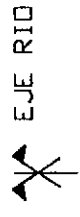
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 4000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 920.410

Escala horiz. 1:1000 Escala vert. 1:1000



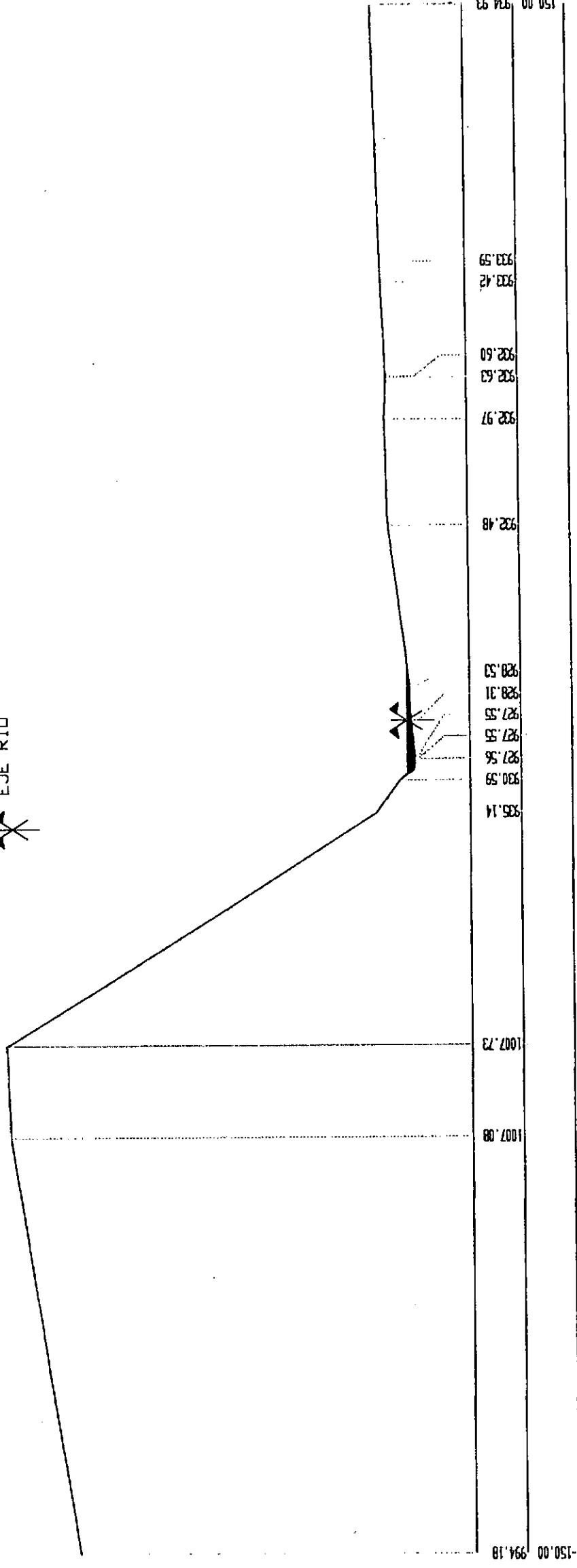
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1005.63																									
150.00																									

Plano Comp. 919.000

Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75
	TRES CERRITOS-SALTA

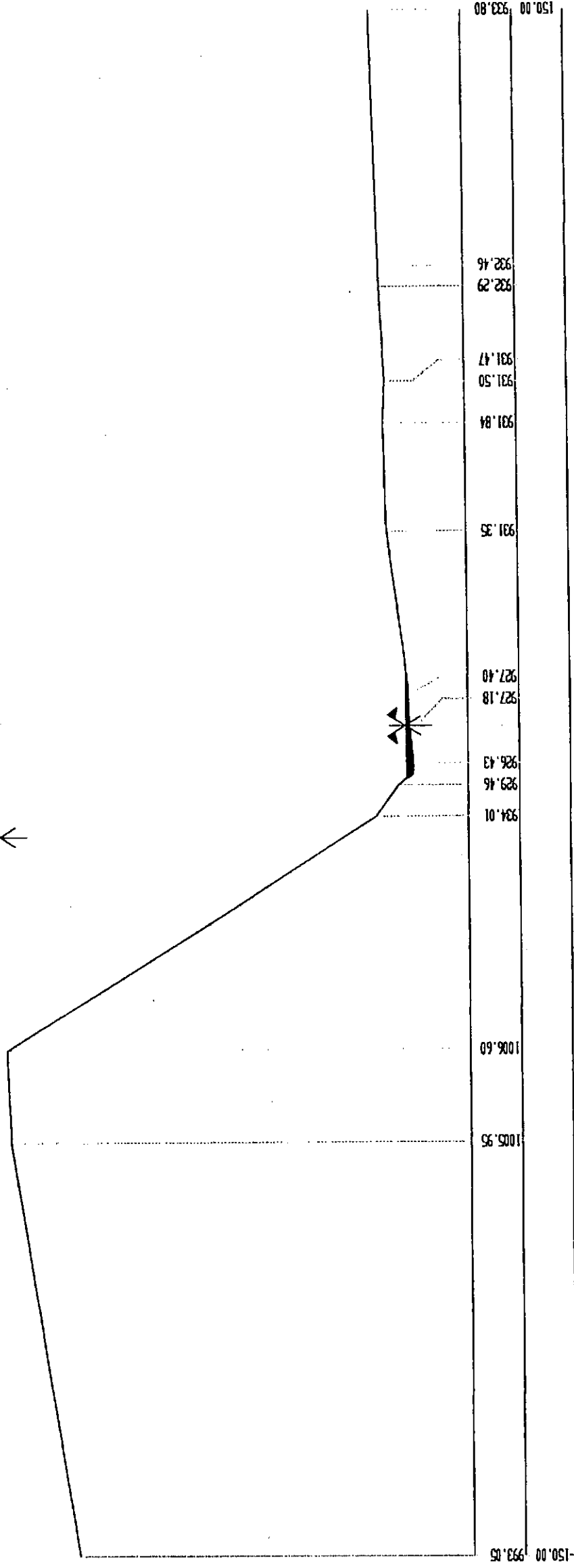
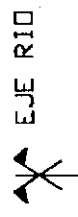
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PERFIL TRANSVERSAL : Prog.: 4500.00

EJE RIO



Piano Comp. 925.960

Escala horiz. 1:1000 Escala vert. 1:1000



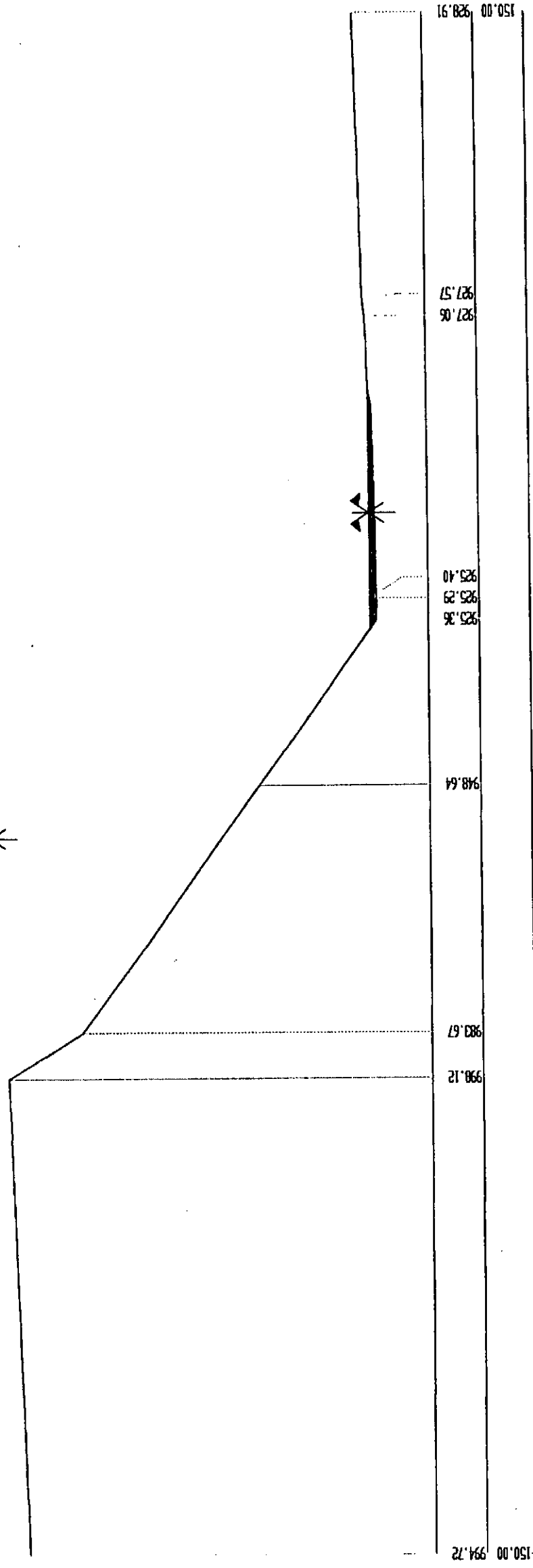
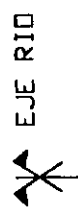
Plano Comp. 924.840

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 5000.00

Escala horiz. 1:1000 Escala vert. 1:1000



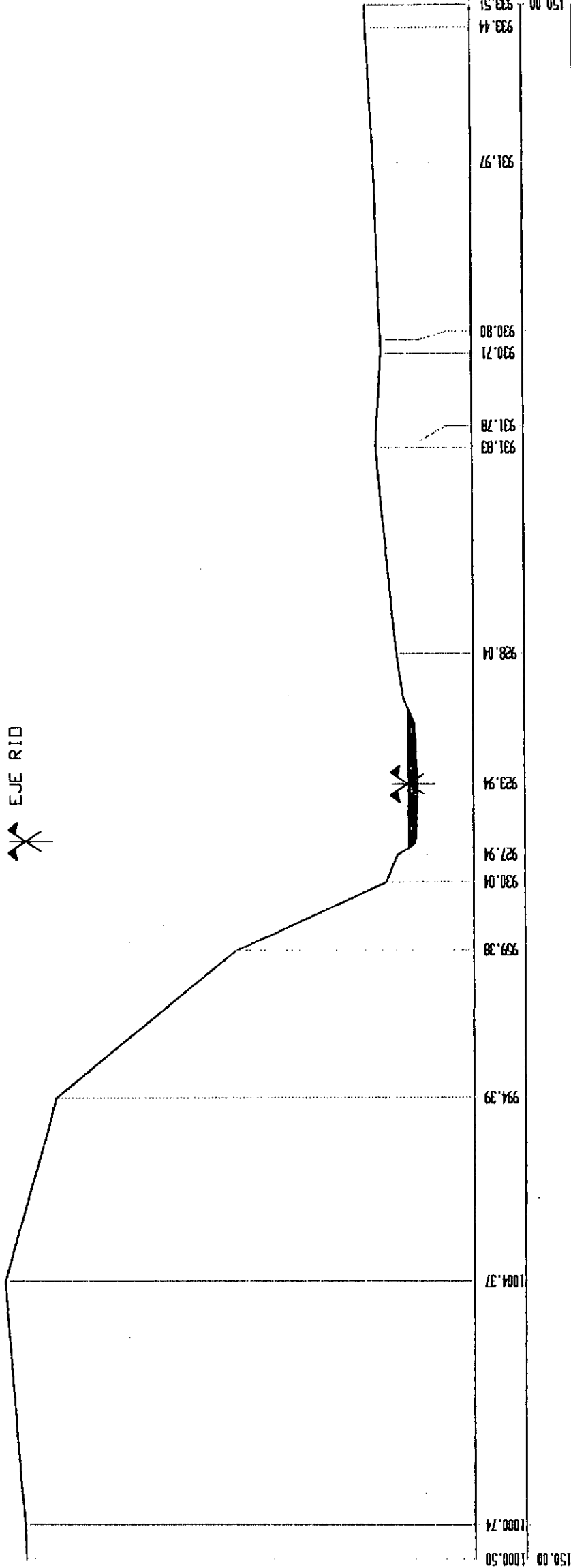
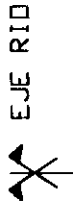
Plano Comp. 915.110

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 5250.00

Escala horiz. 1:1000 Escala vert. 1:1000



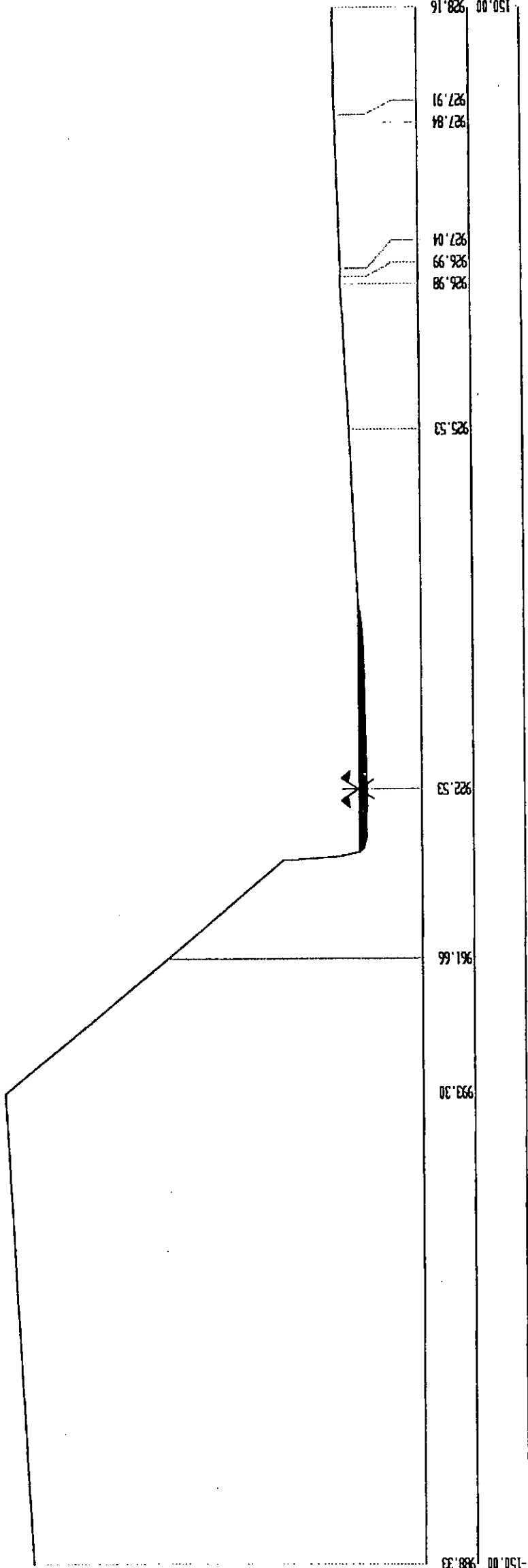
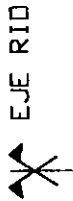
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APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

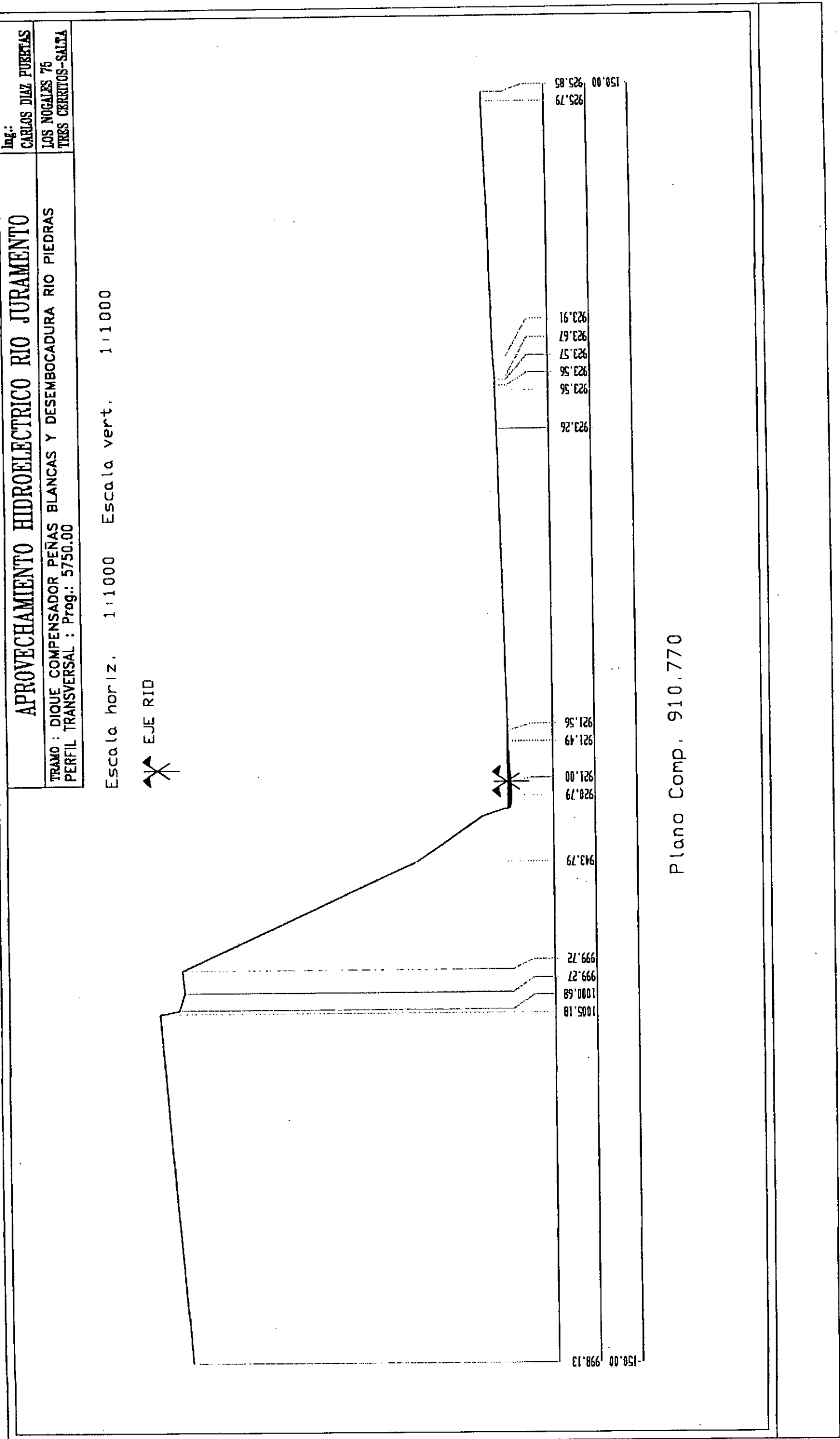
Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 5500.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 911.230

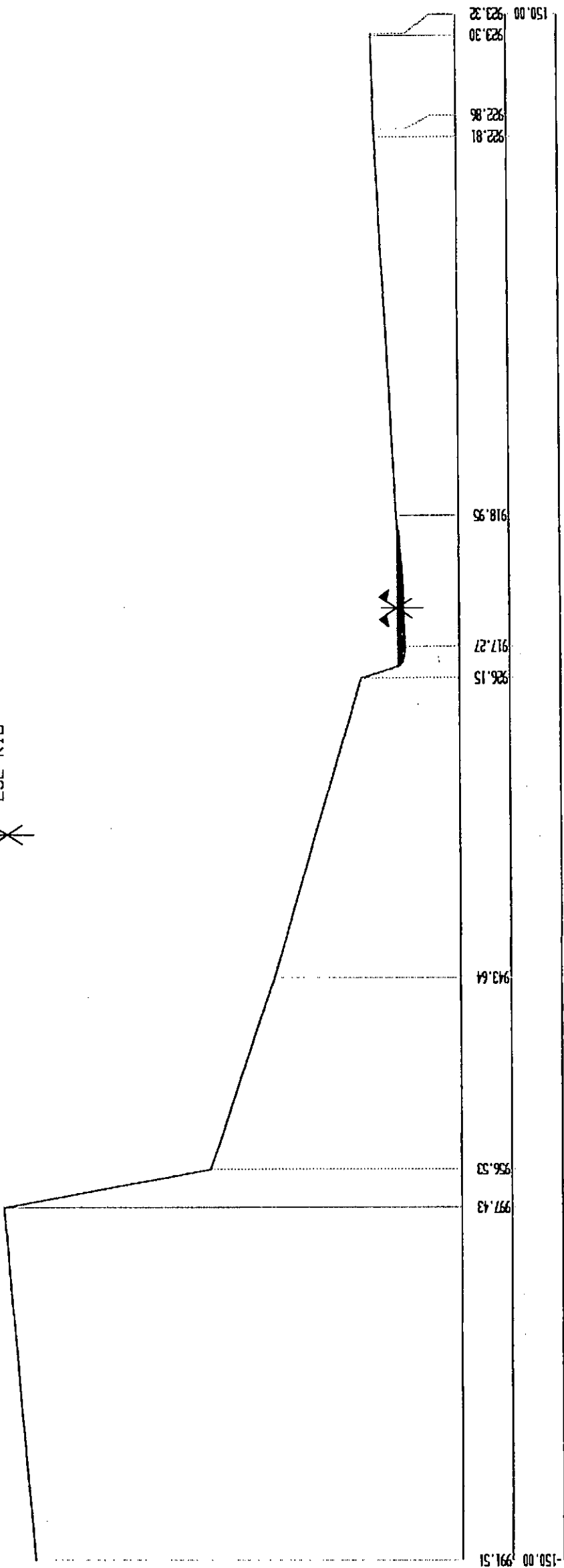
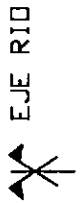


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

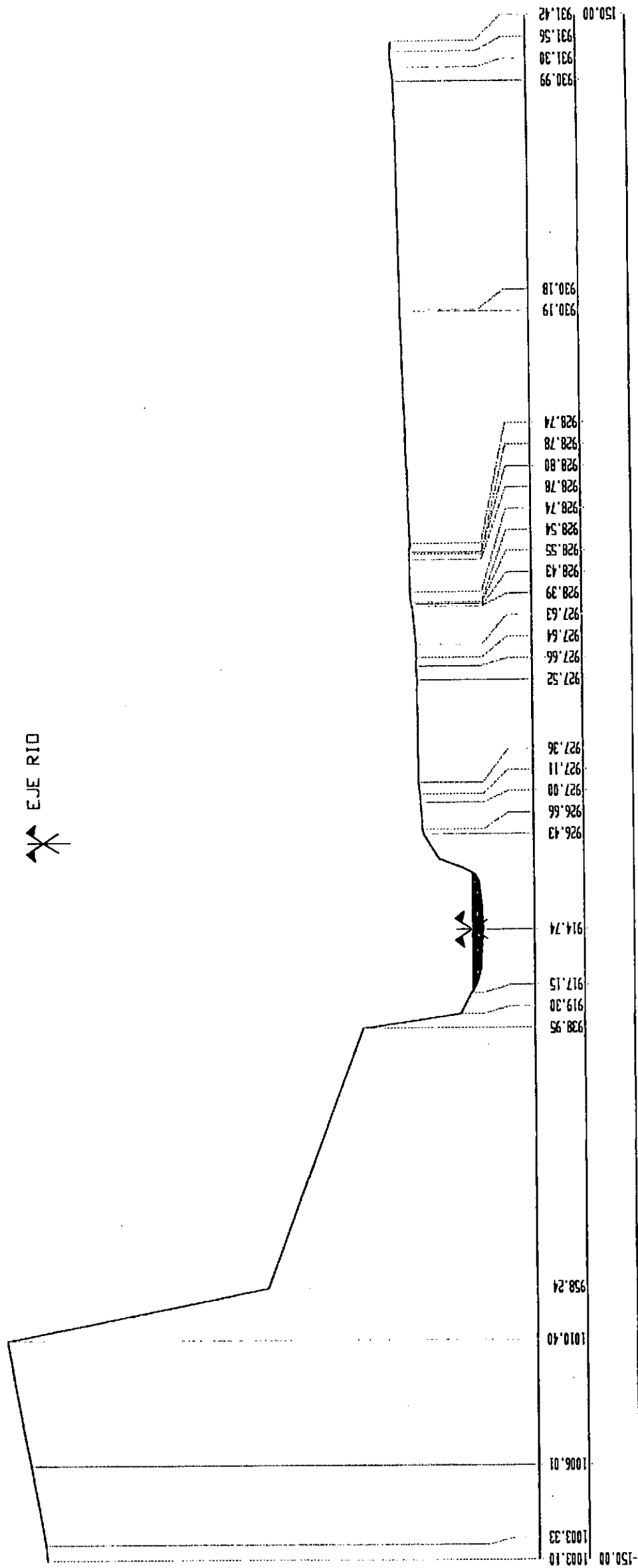
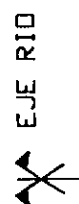
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 6000.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 906.440

Escala horiz. 1:1000 Escala vert. 1:1000



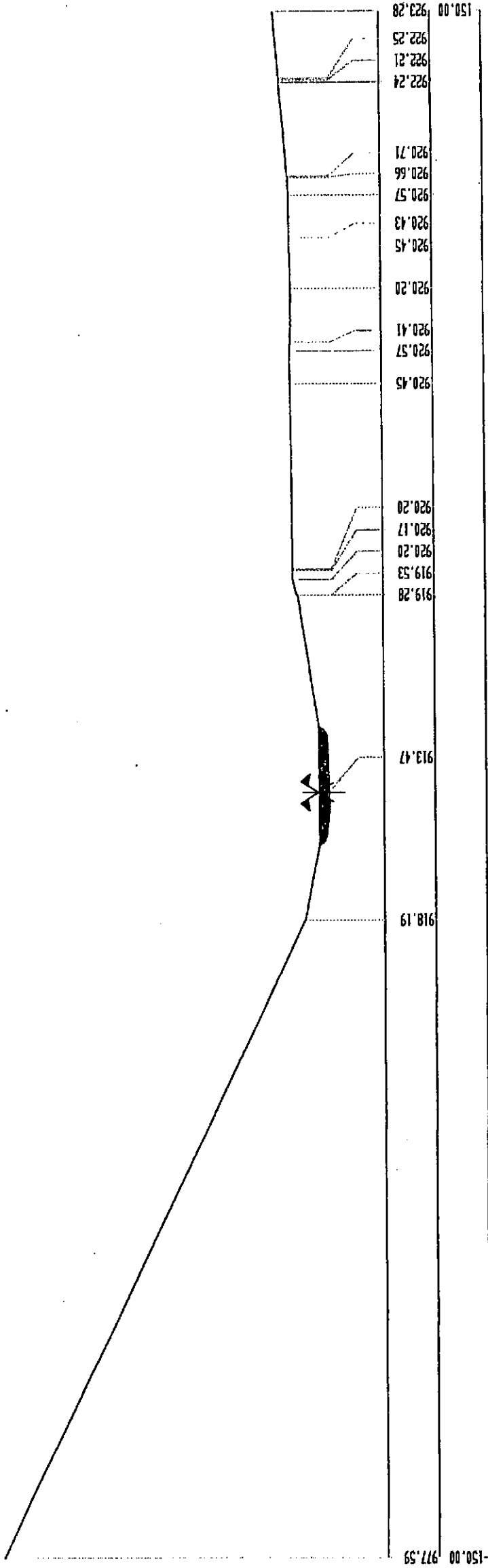
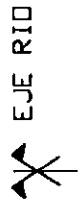
Plano Comp. 903.93

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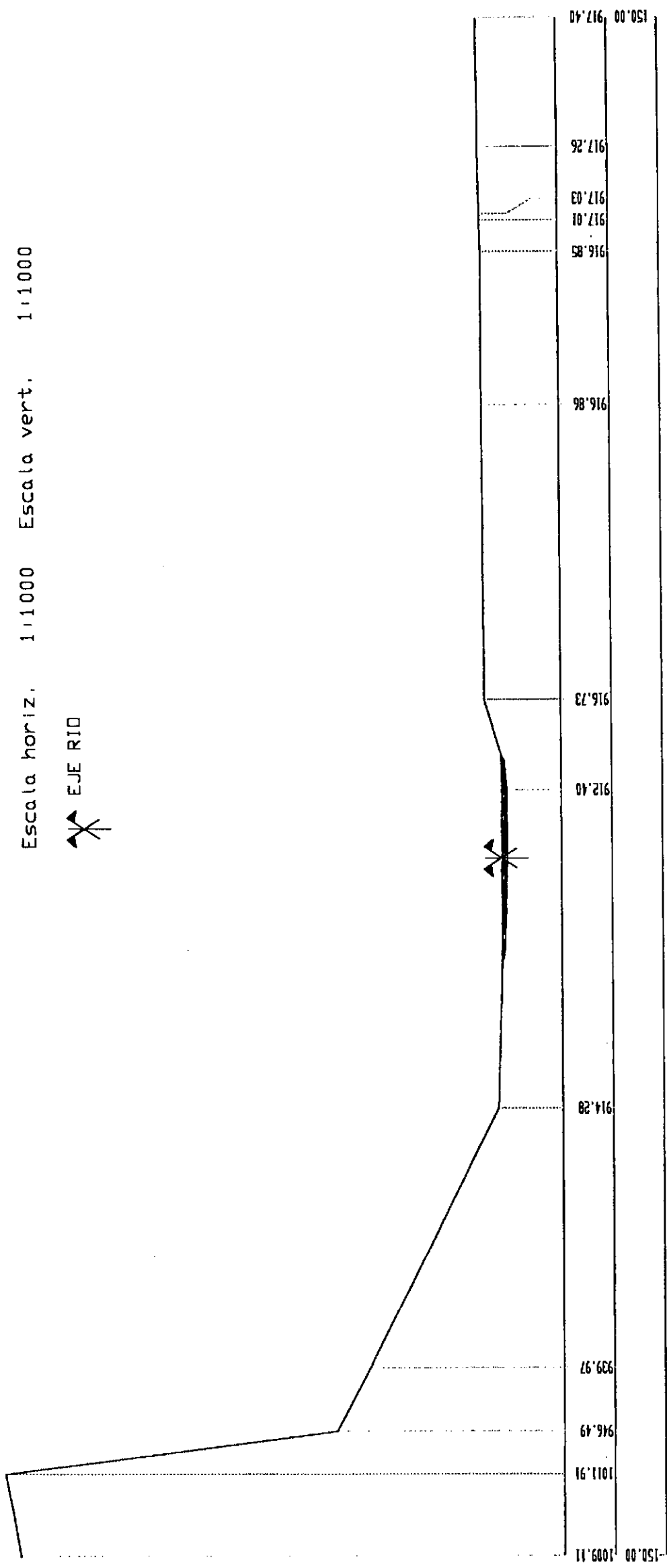
Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 6500.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 902.550



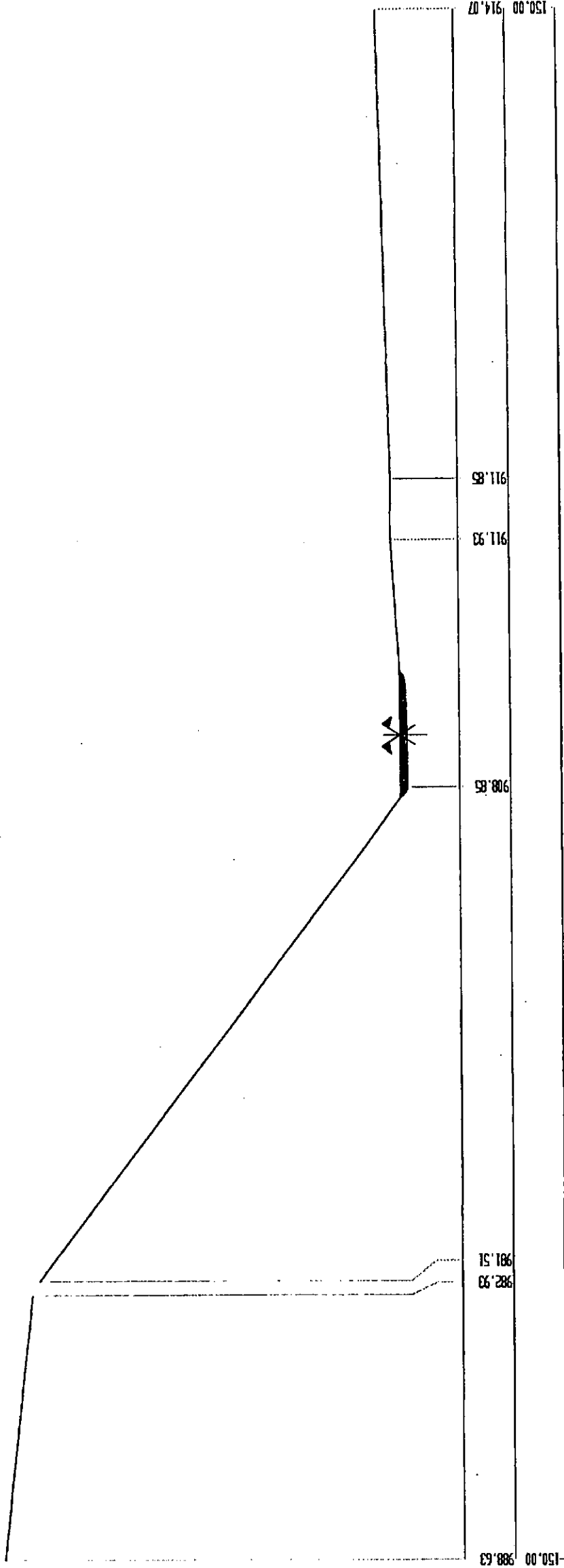
Plano Comp. 901.060

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES '76
TRES CERRITOS-SALTA

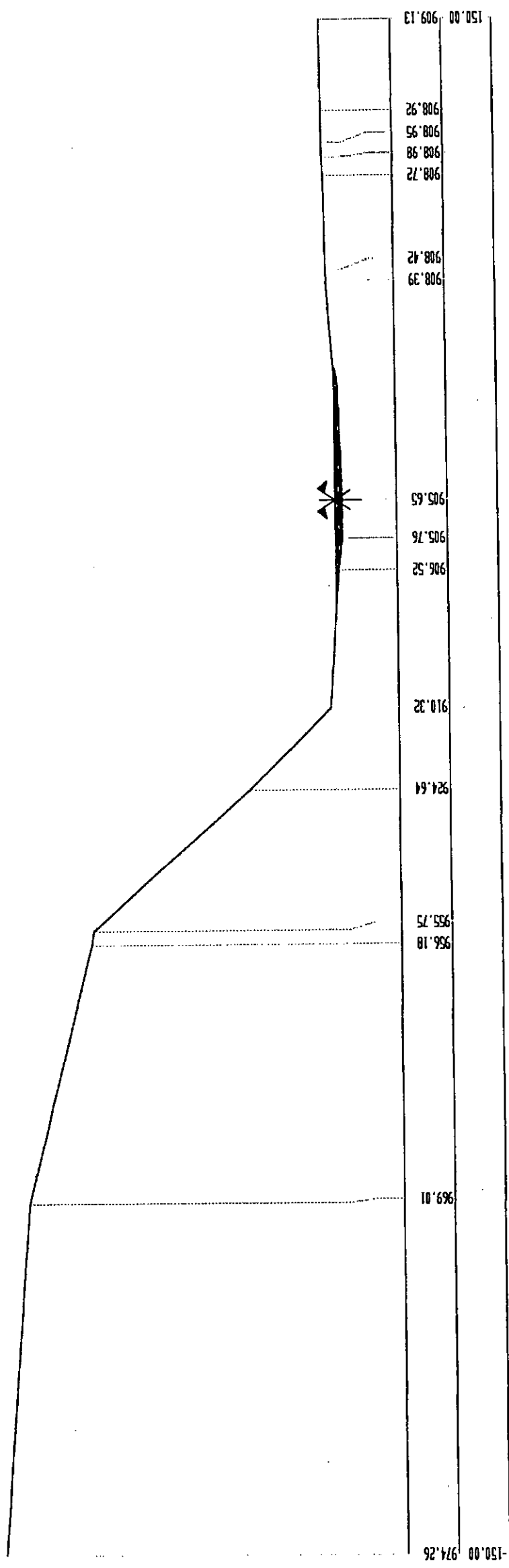
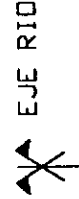
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 7000.00

Escala horiz. 1:1000 Escala vert. 1:1000



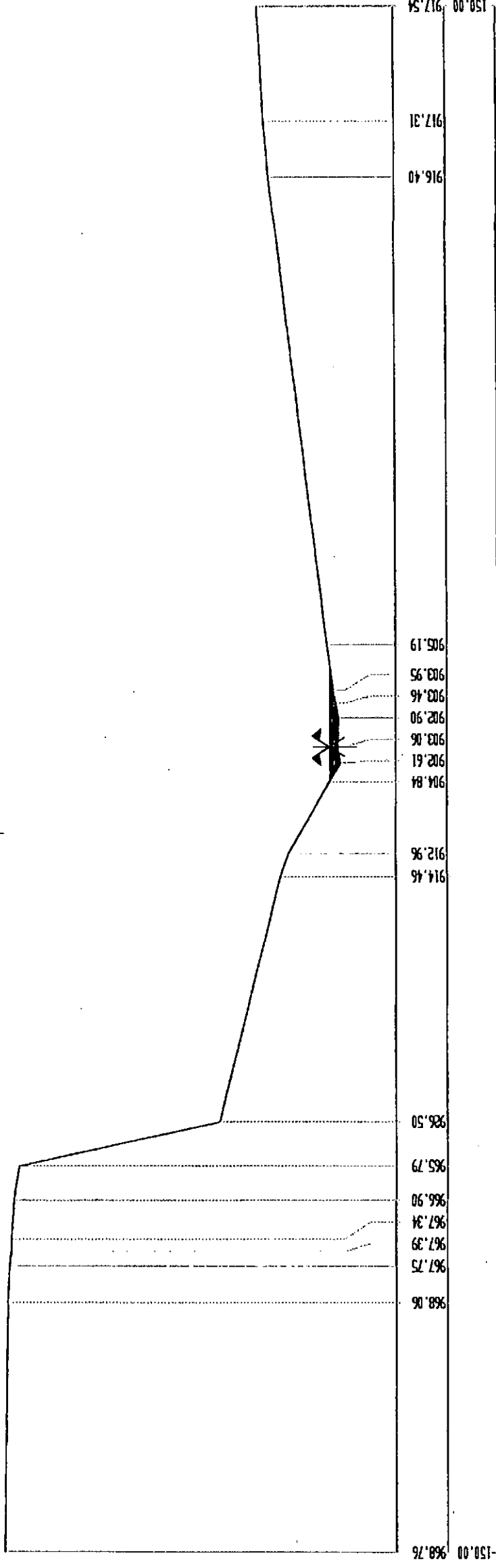
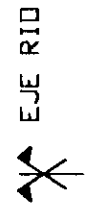
Plano Comp. 898.570

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 896.930

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 891.630

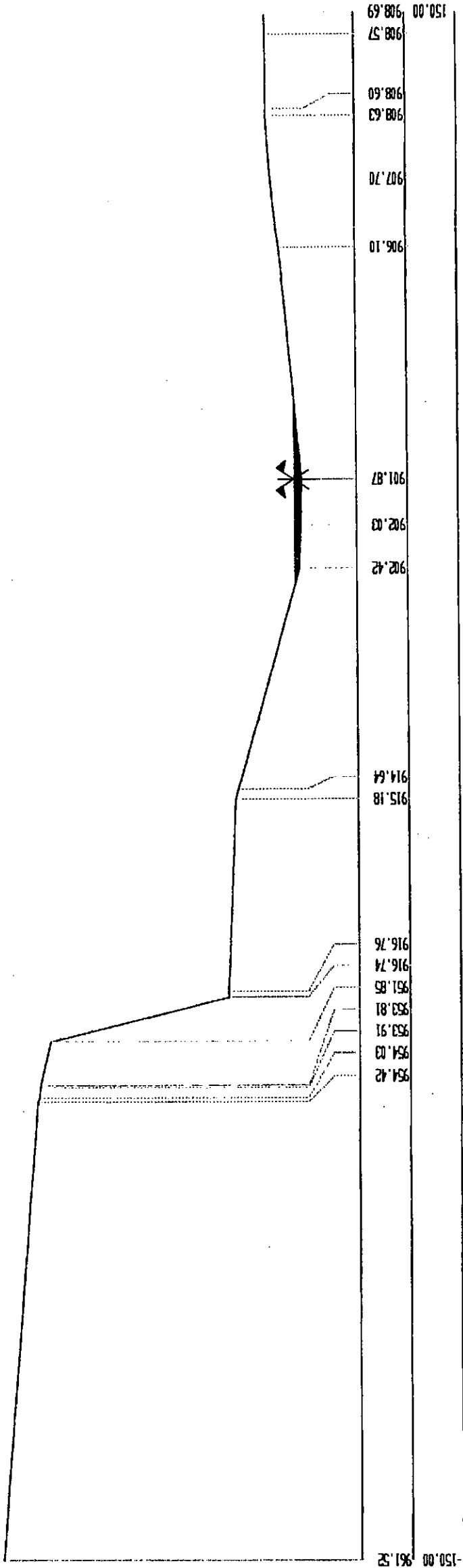
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 7750.00

Escala horiz. 1:1000 Escala vert. 1:1000

EJE RIO



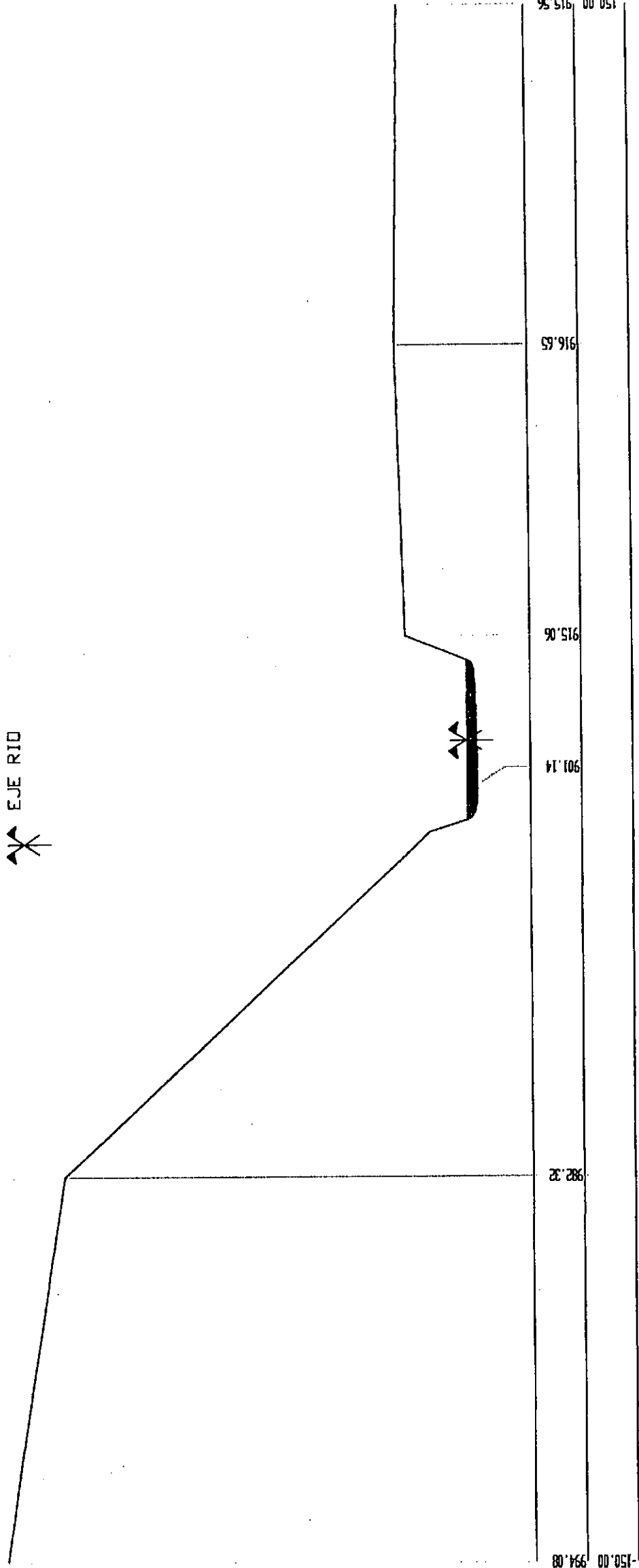
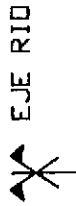
Plano Comp. 891.050

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

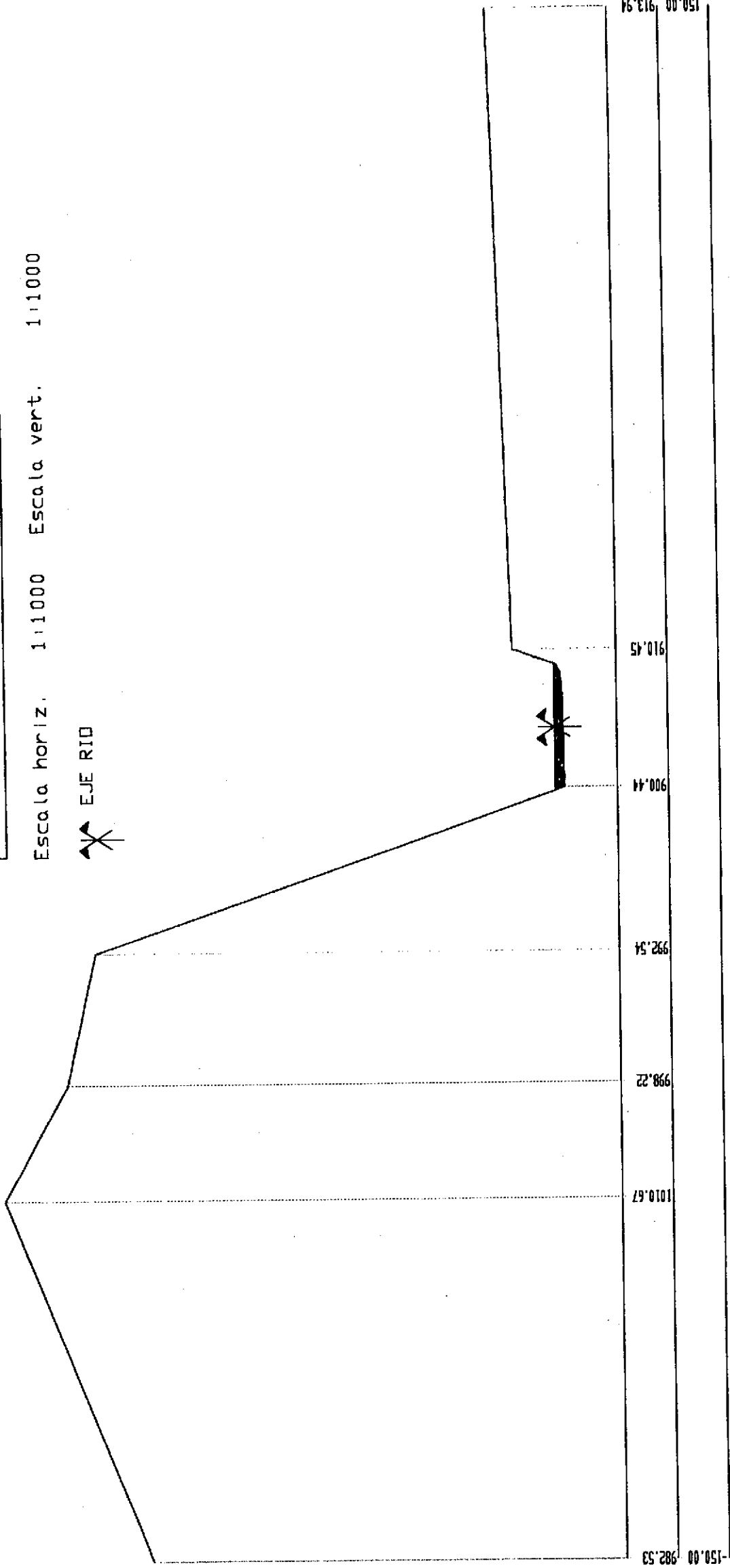
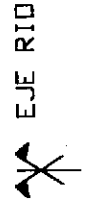
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 8000.00

Escala horiz. 1:1000 Escala vert. 1:1000



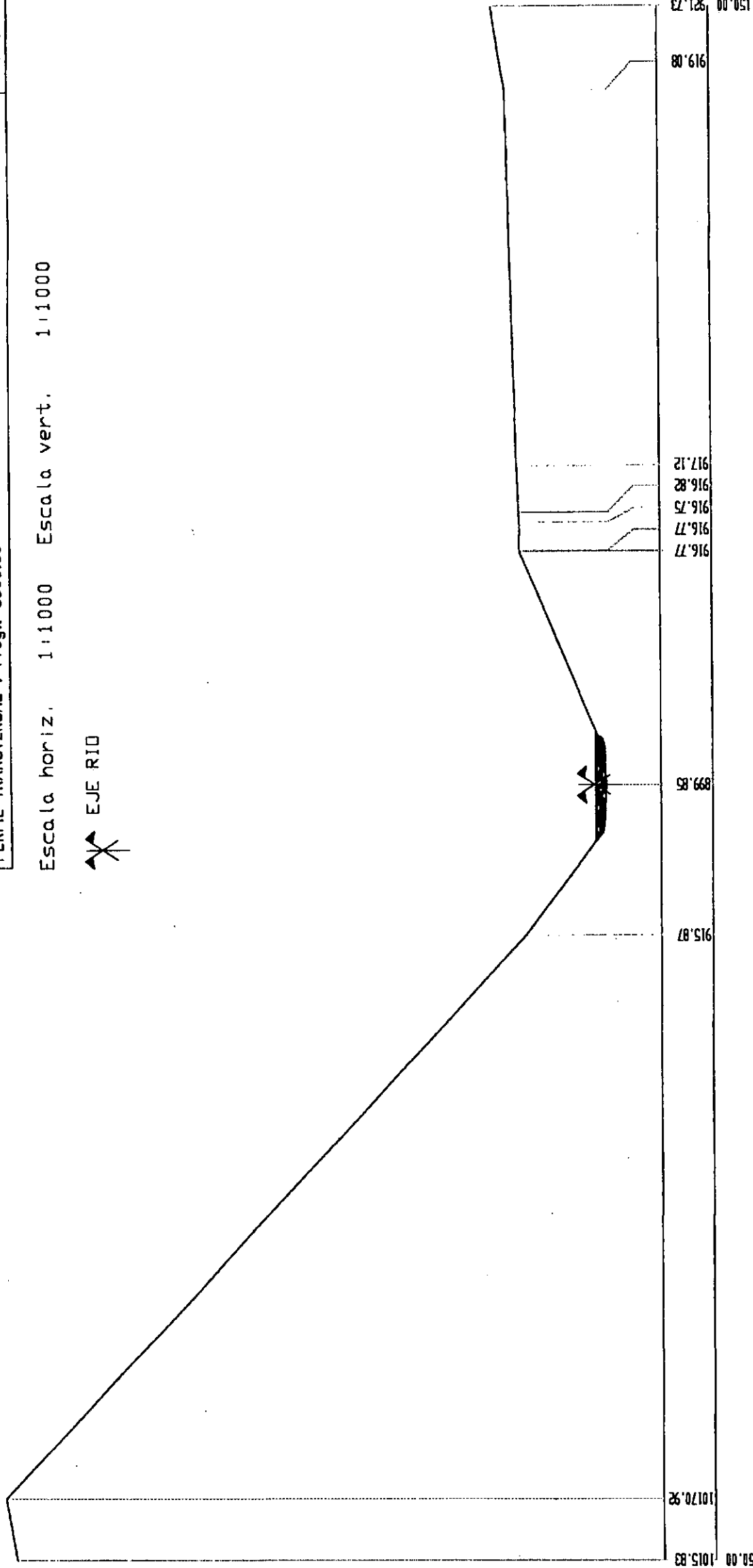
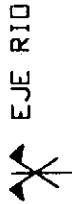
Plano Comp. 890.650

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 890.050

Escala horiz. 1:1000 Escala vert. 1:1000



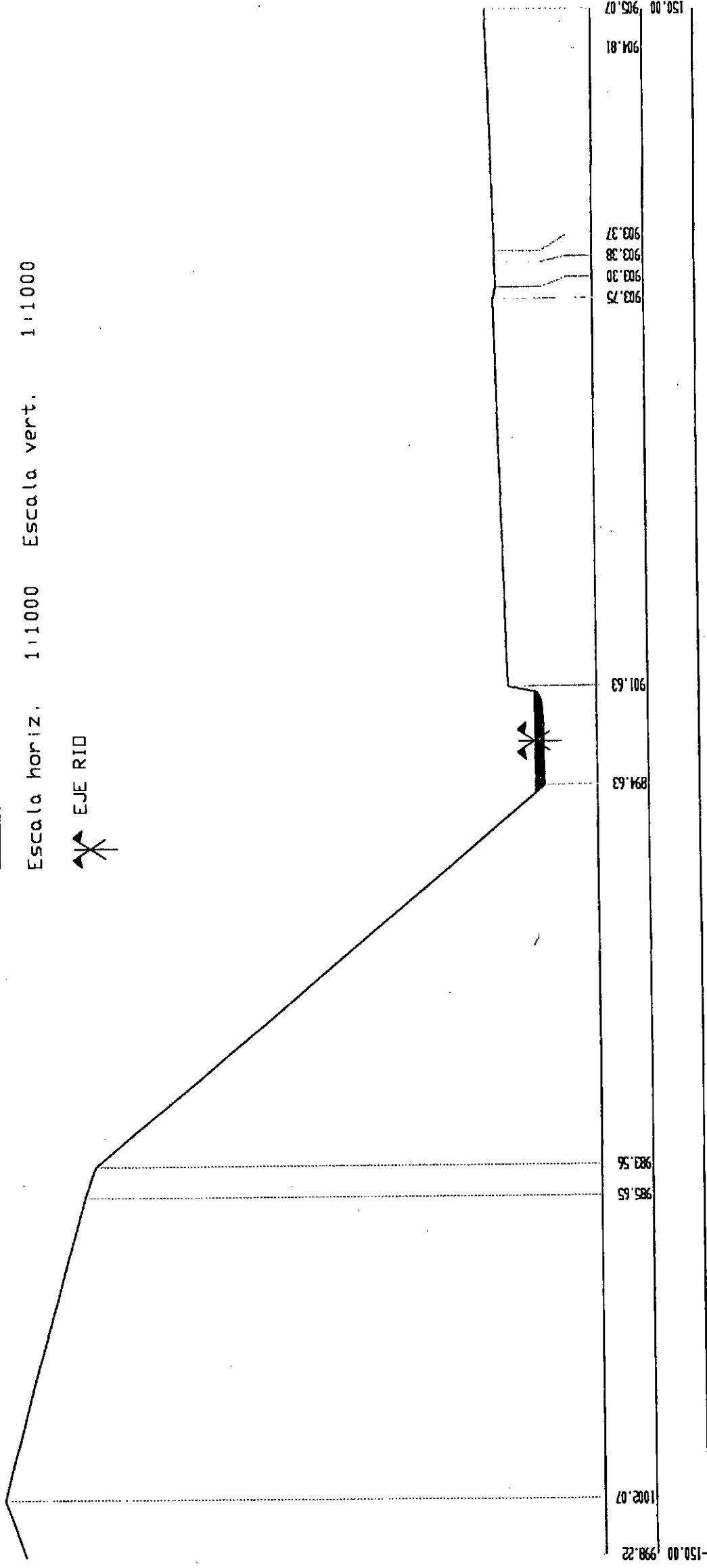
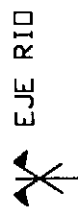
Plano Comp. 889.150

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

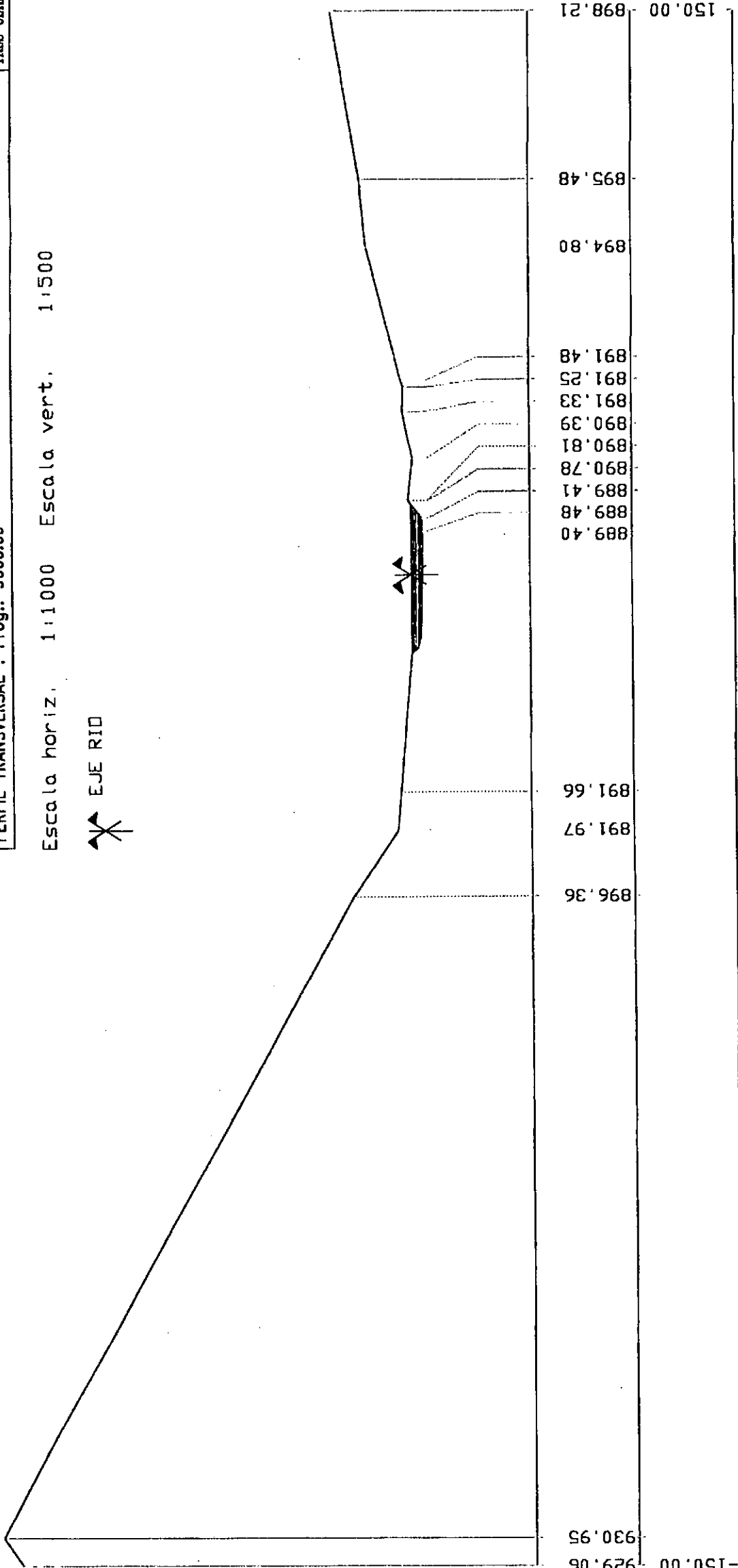
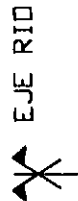
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 8750.00

Escala horiz. 1:1000 Escala vert. 1:1000

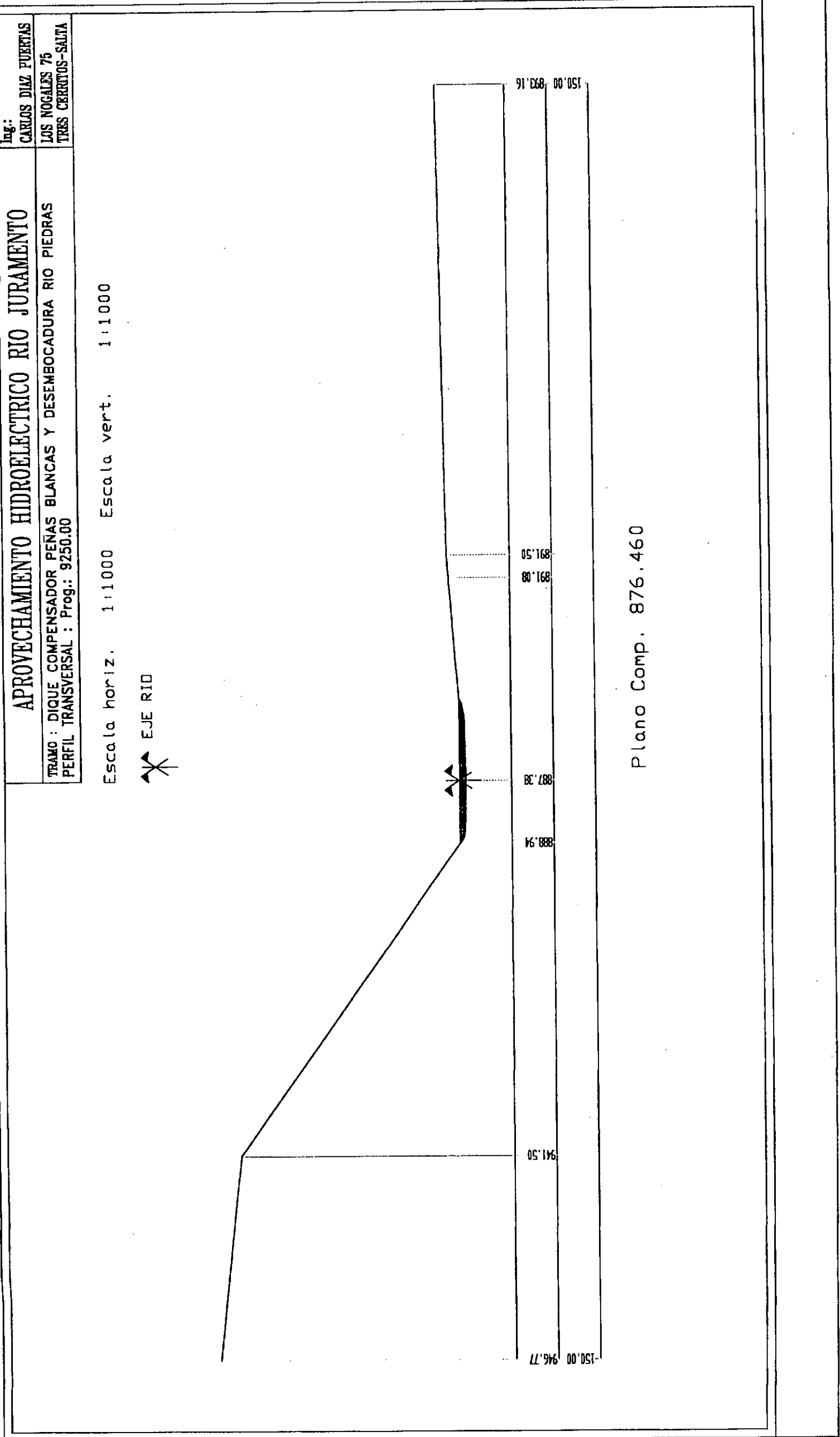


Plano Comp. 902.930

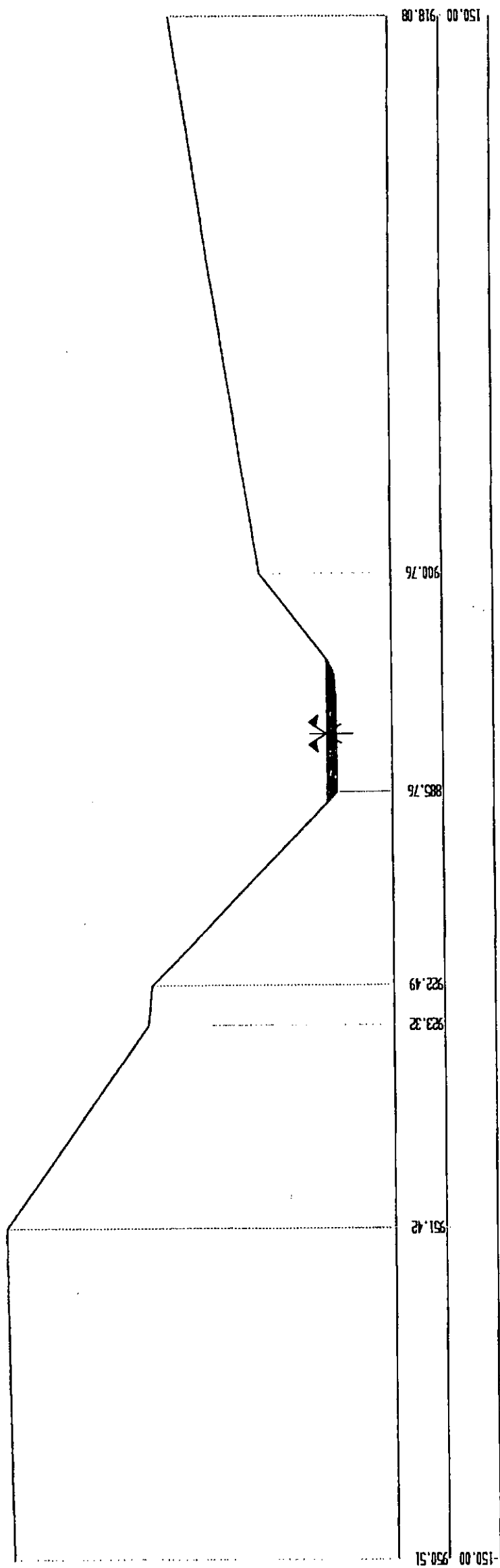
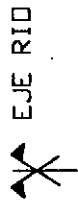
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 866.200

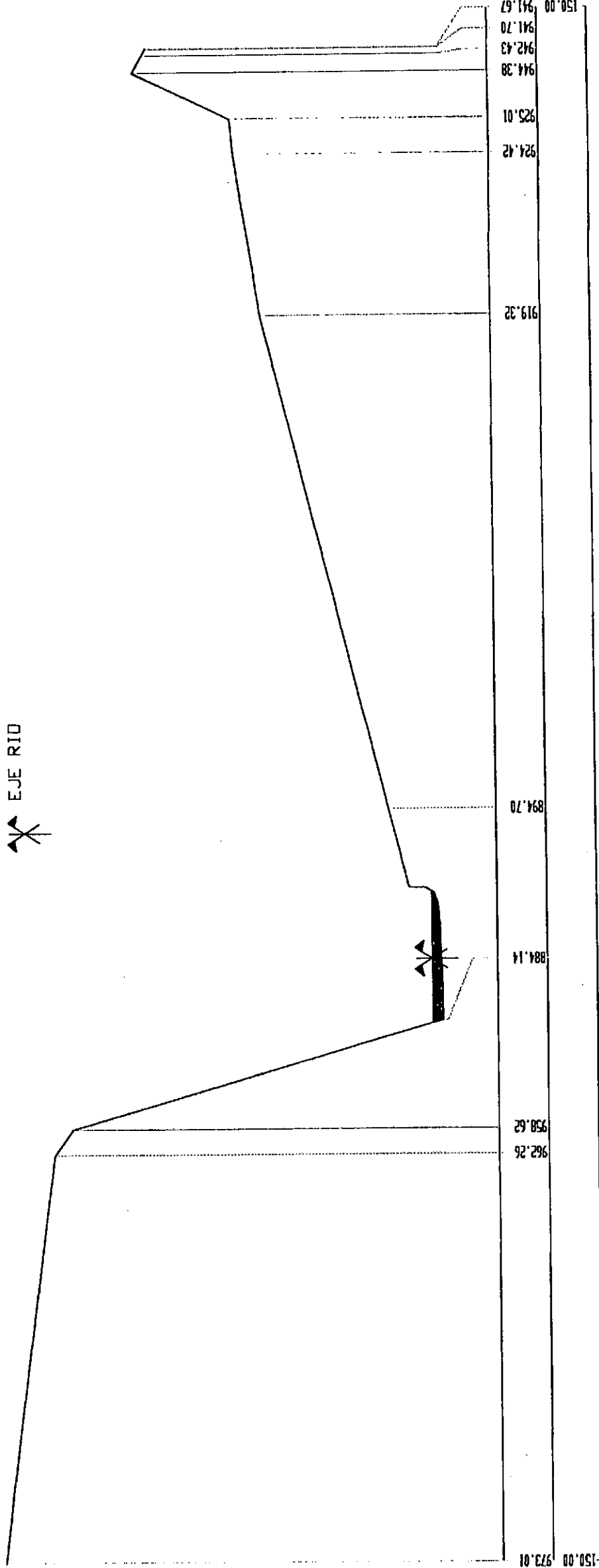
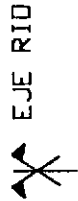


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Plano Comp. 874.850

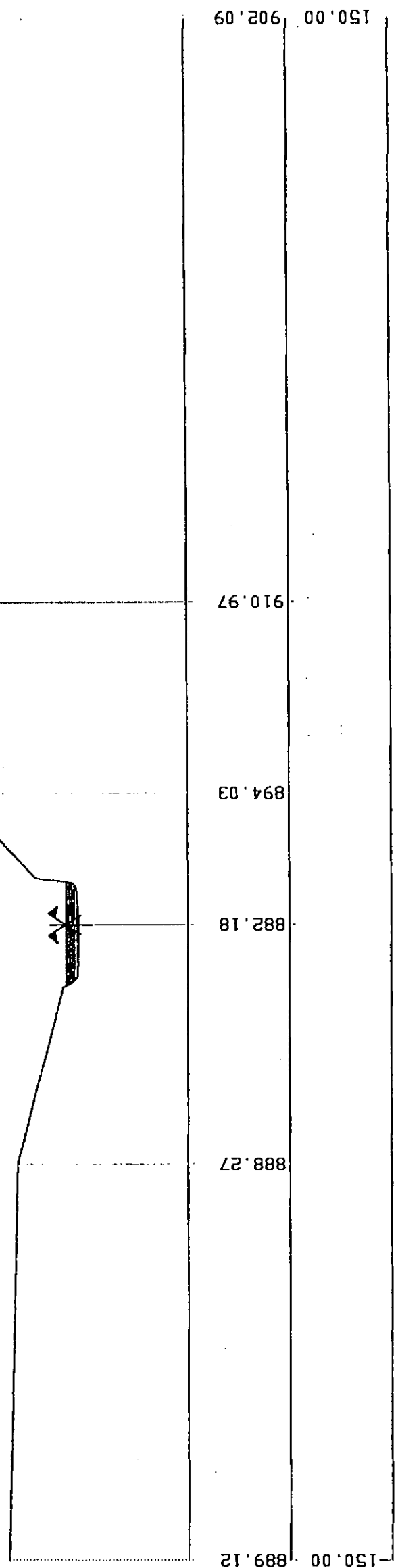
Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 873.160

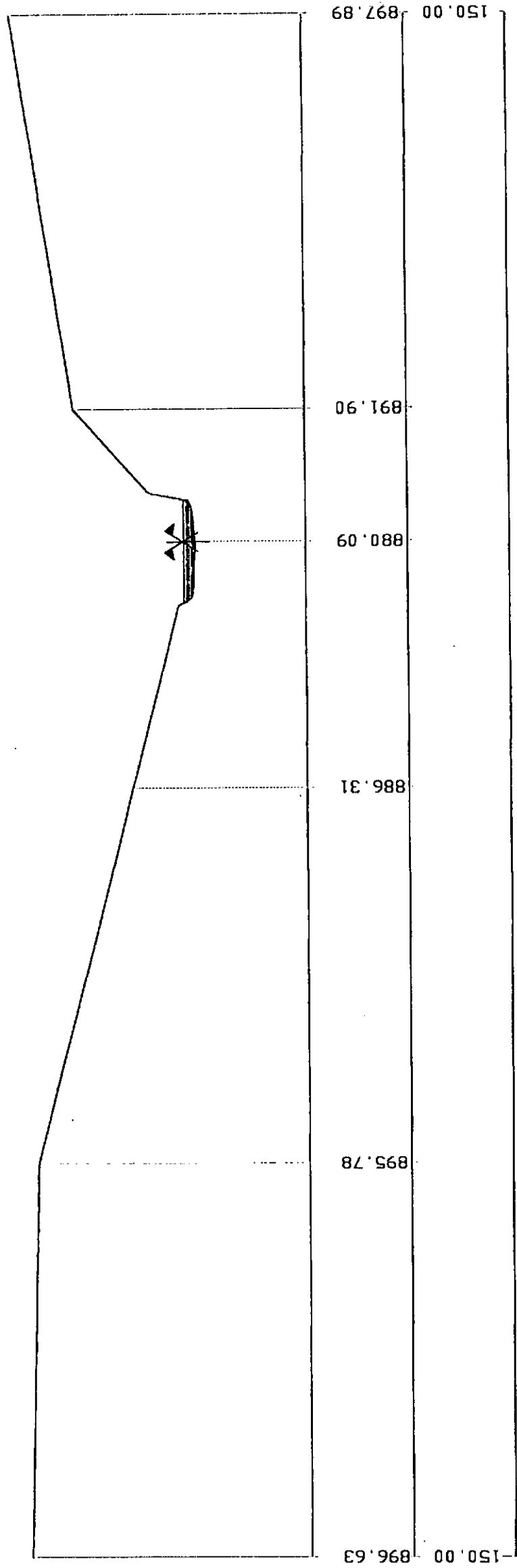
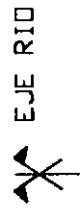
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.:
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS		CARLOS DIAZ PUERTAS
PERFIL TRANSVERSAL : Prog.: 10000.00		LOS NOGALES 75
		TES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 871.480

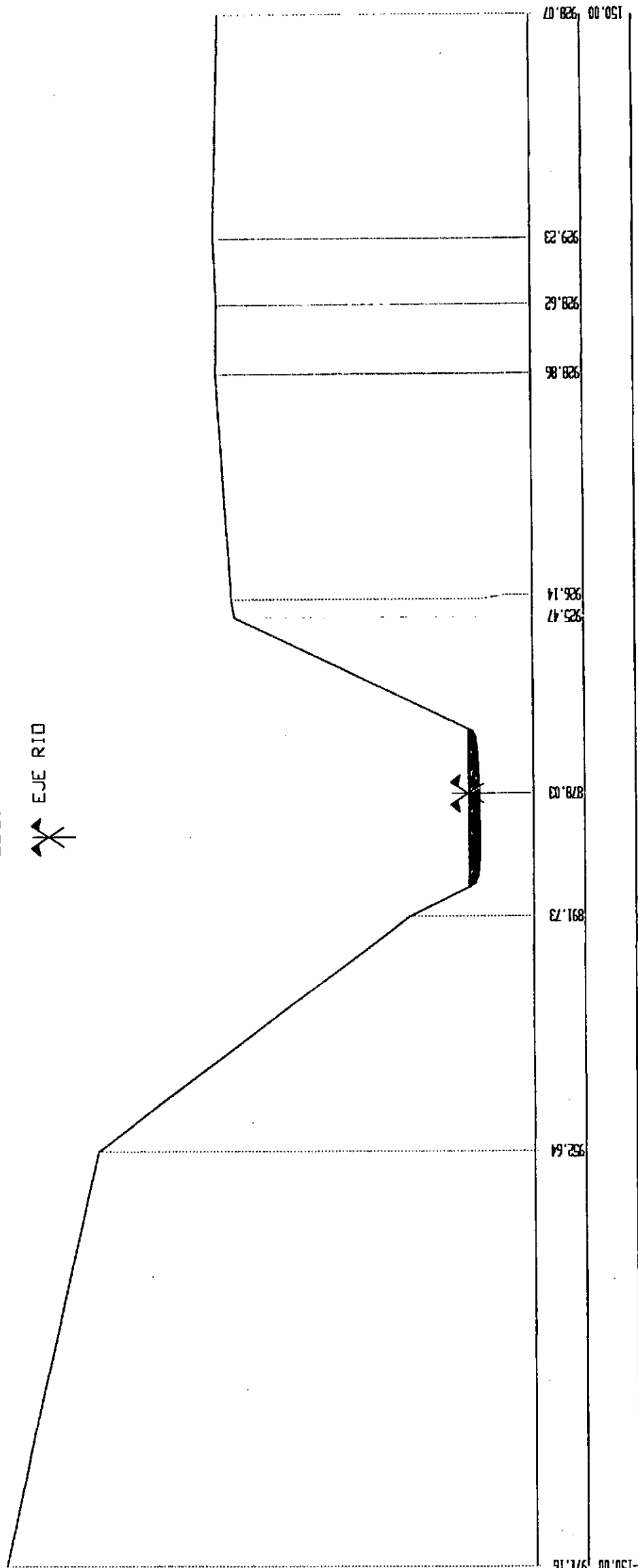
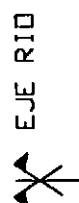
Escala horiz. 1:1000 Escala vert. 1:500



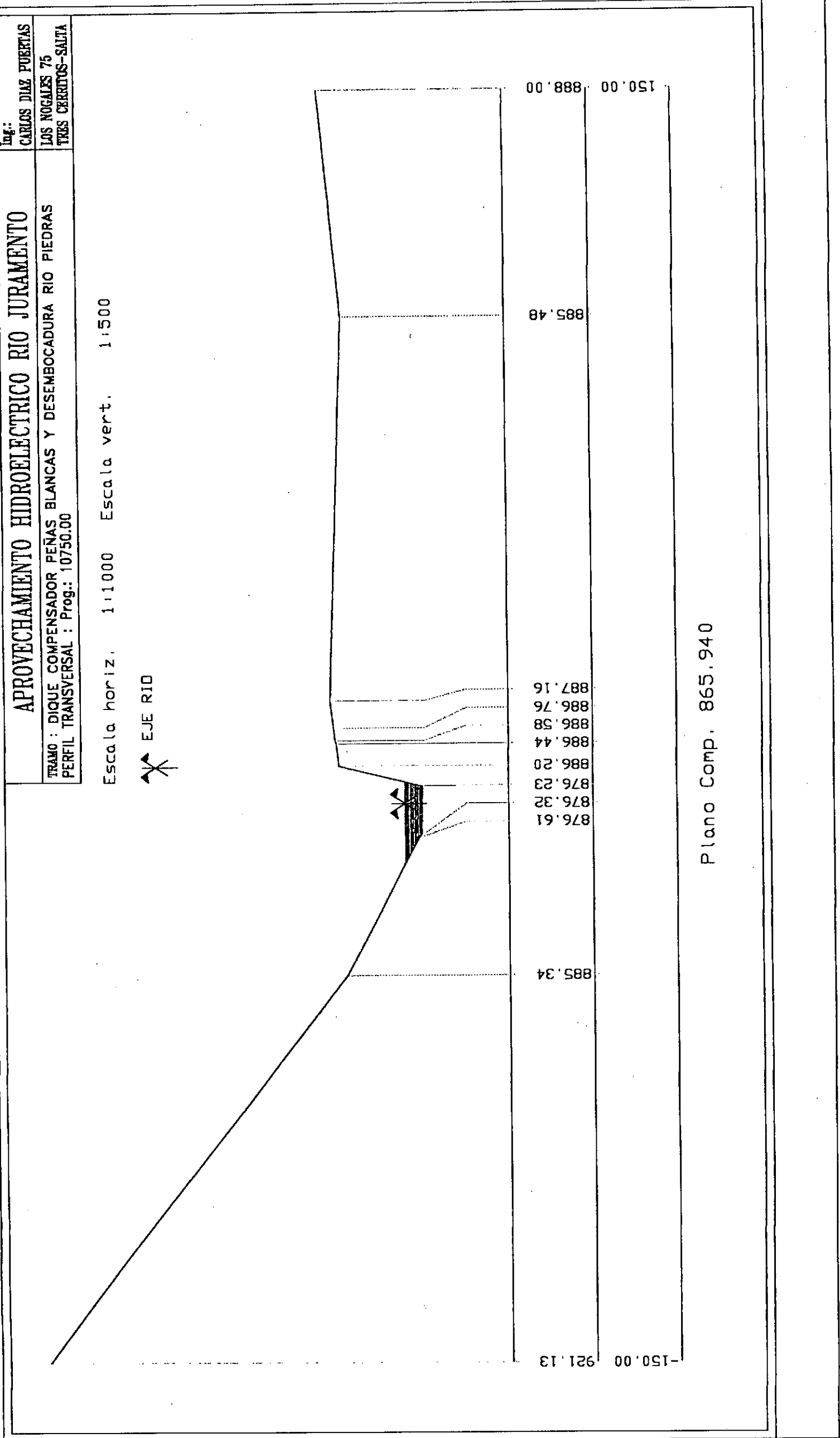
Plano Comp. 869.160

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 10500.00	LOS NOGALES 75 TRES CERRITOS-SALTA	

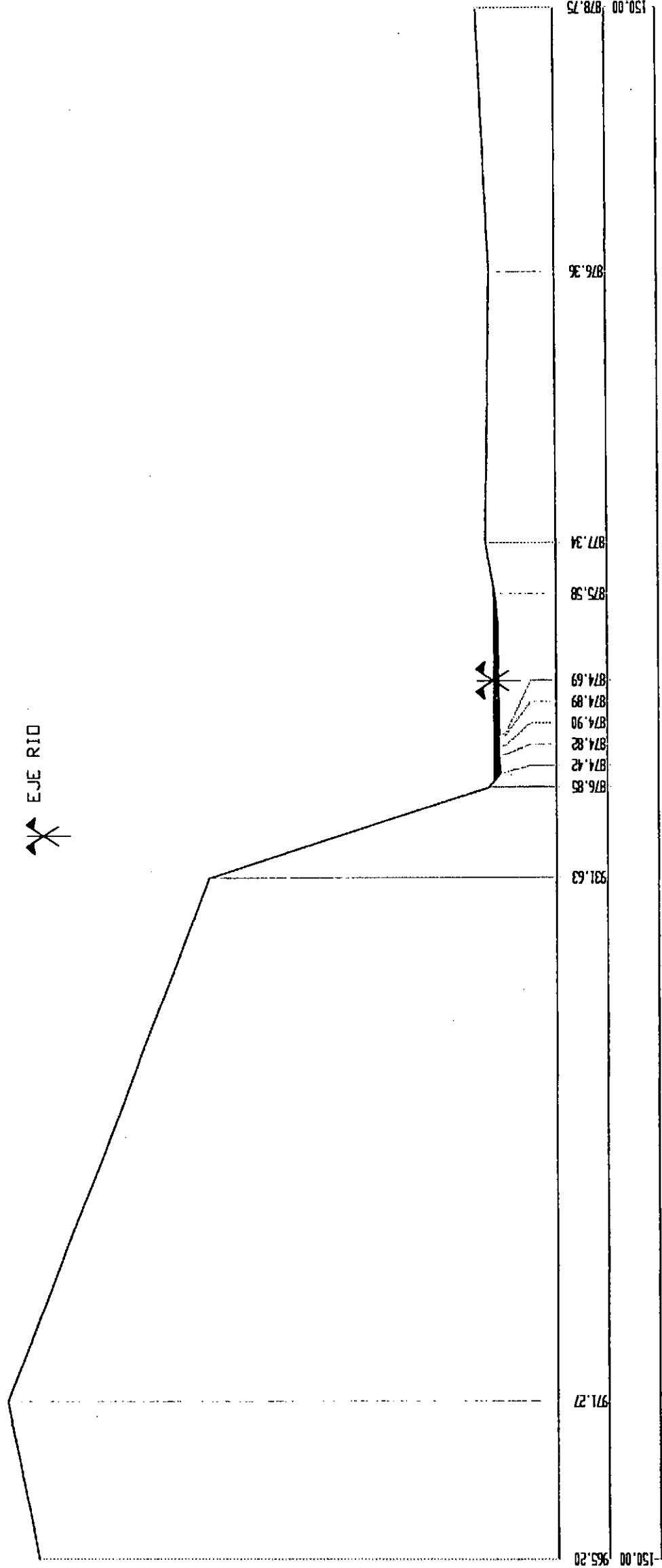
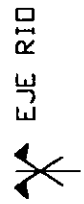
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Plano Comp. 867.400

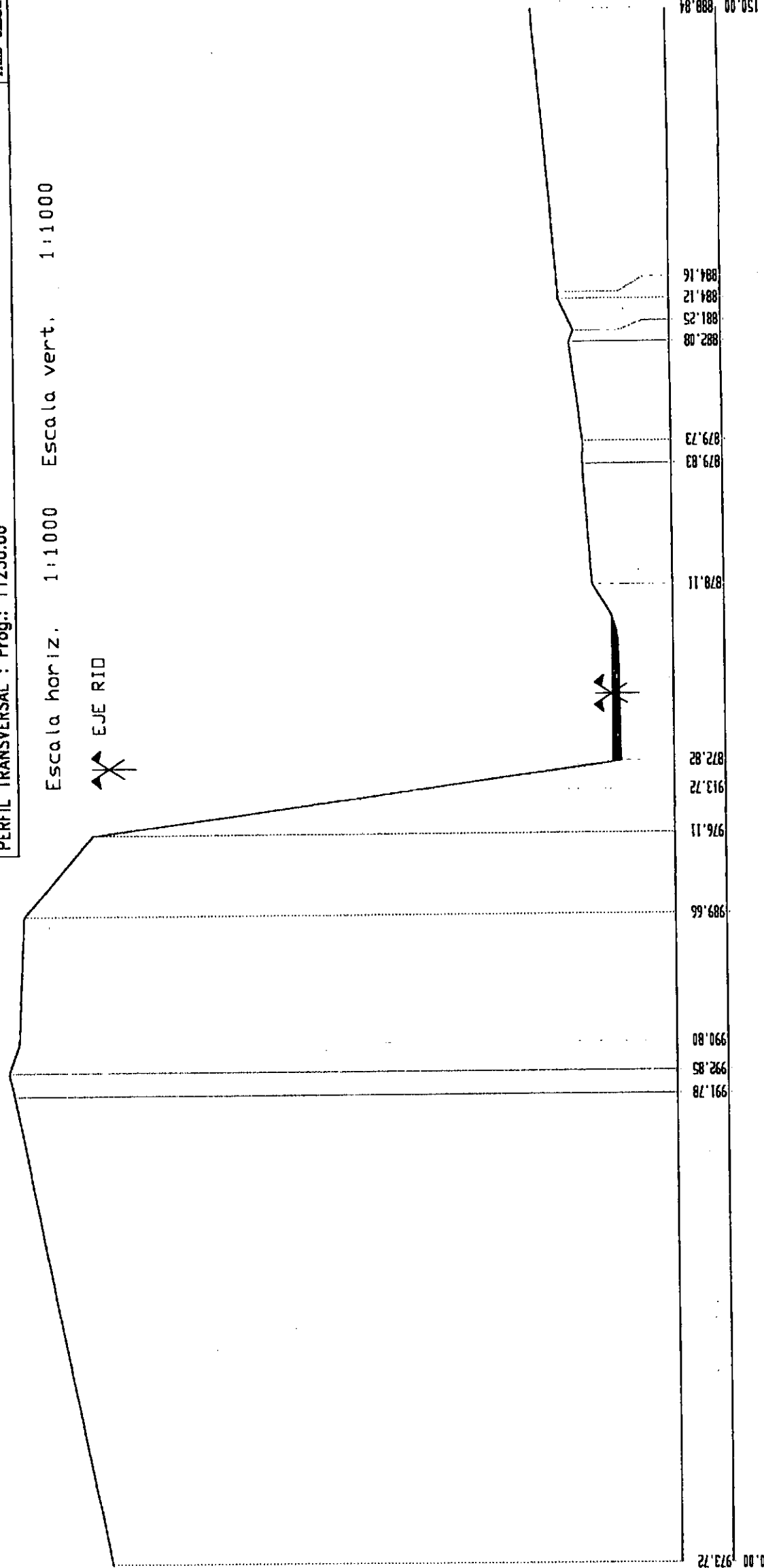
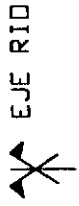


Escala horiz. 1:1000 Escala vert. 1:1000

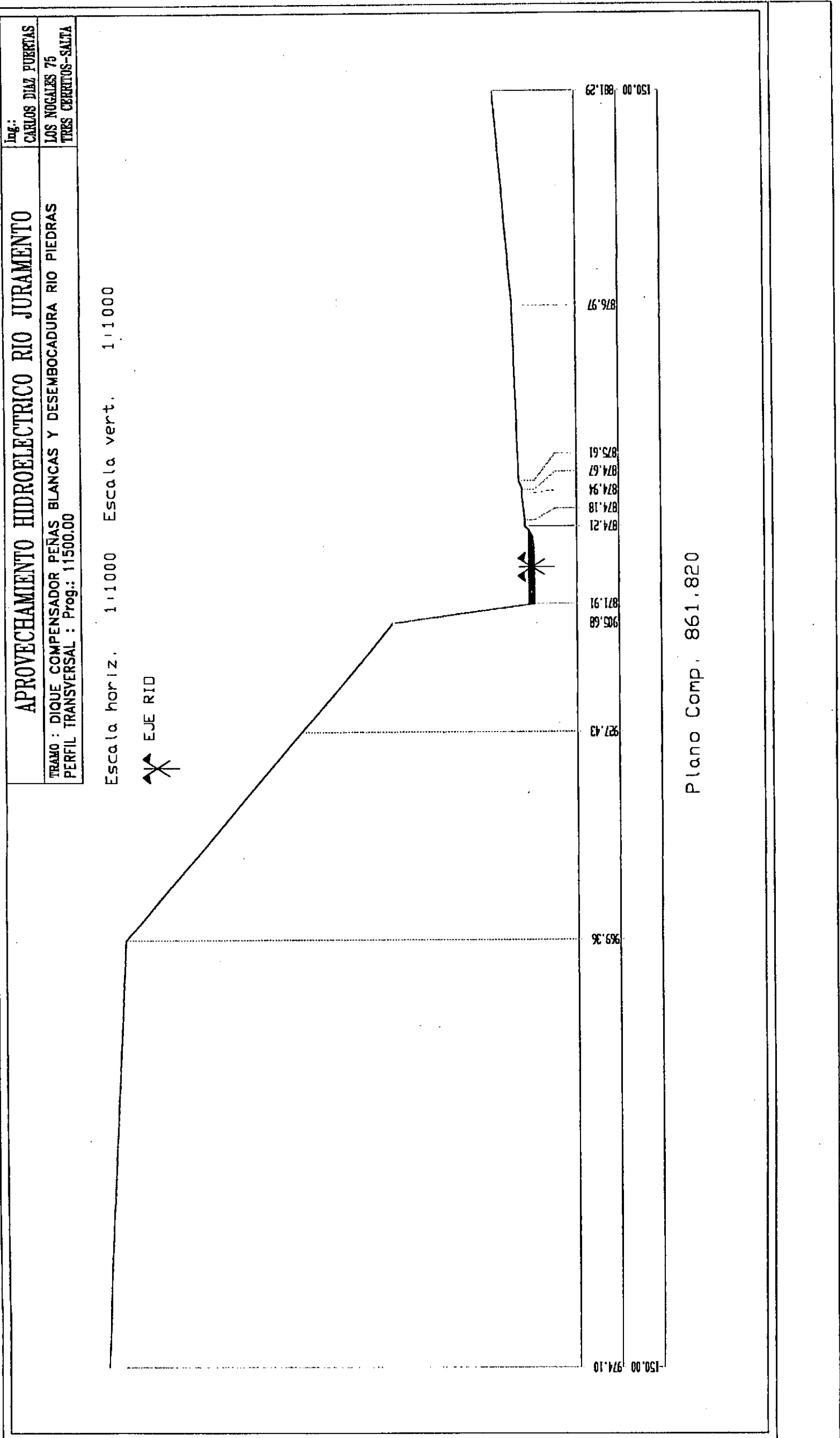


Plano Comp. 863.500

Escala horiz. 1:1000 Escala vert. 1:1000

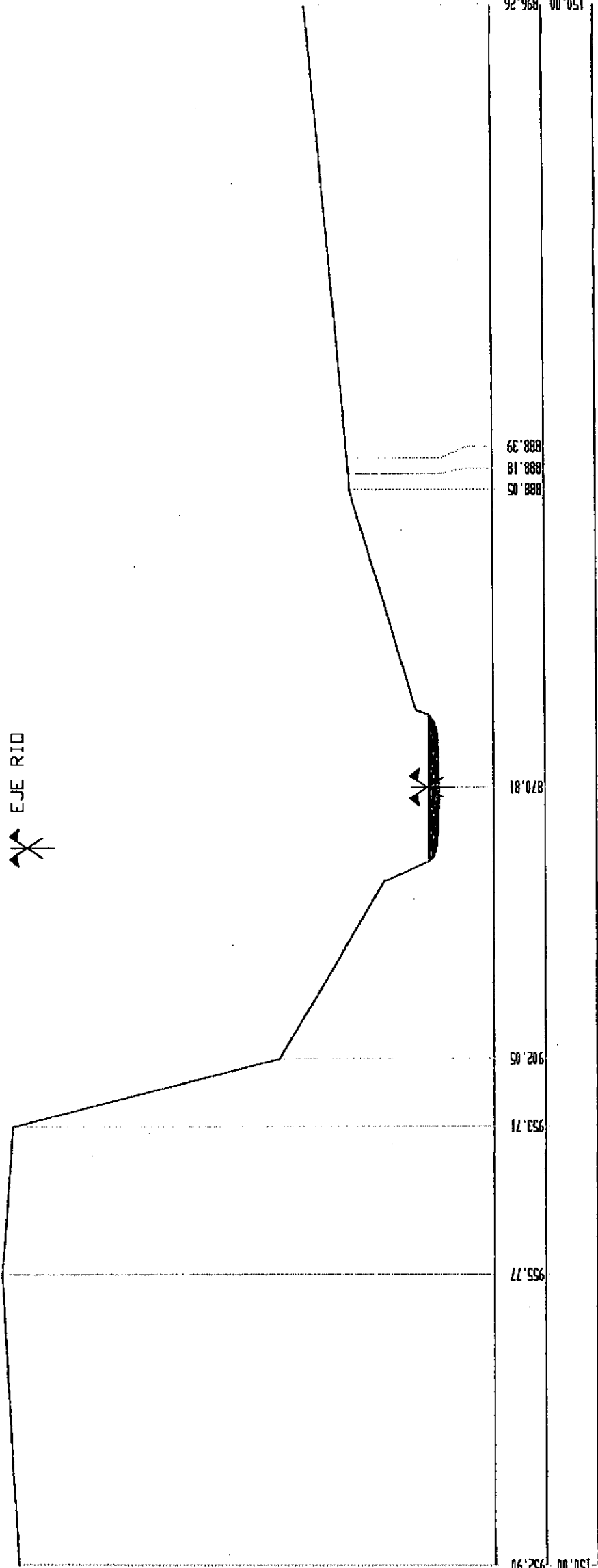
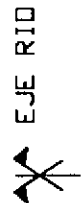


Plano Comp. 862.420



<div> <div>APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO</div> <div> <div>Ing.:</div> <div>CARLOS DIAZ PUERTAS</div> </div> </div>	<div> <div>TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS</div> <div>PERFIL TRANSVERSAL : Prog.: 11750.00</div> </div>
<div> <div>LOS NOGALES 75</div> <div>TRES CERRITOS-SALTA</div> </div>	

Escala horiz. 1:1000 Escala vert. 1:1000



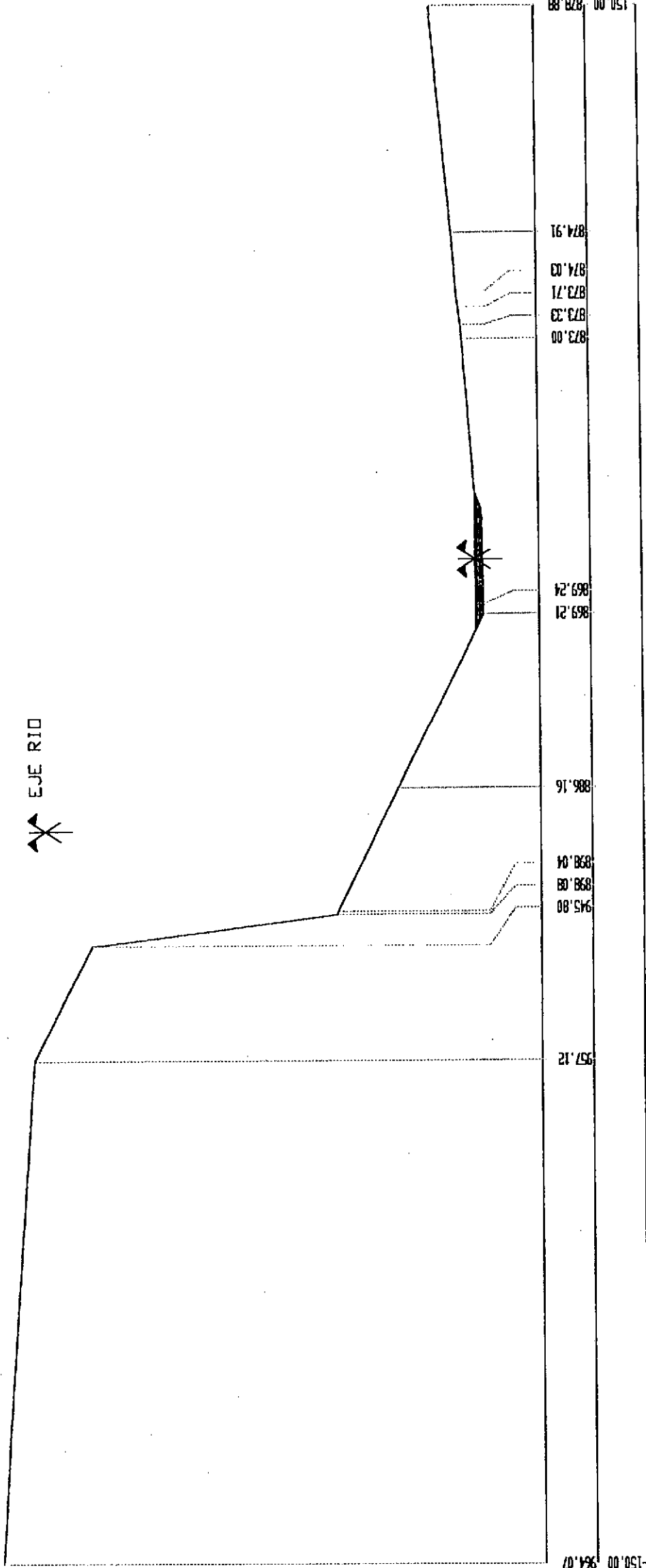
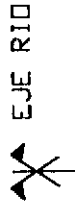
Plano Comp. 860.230

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

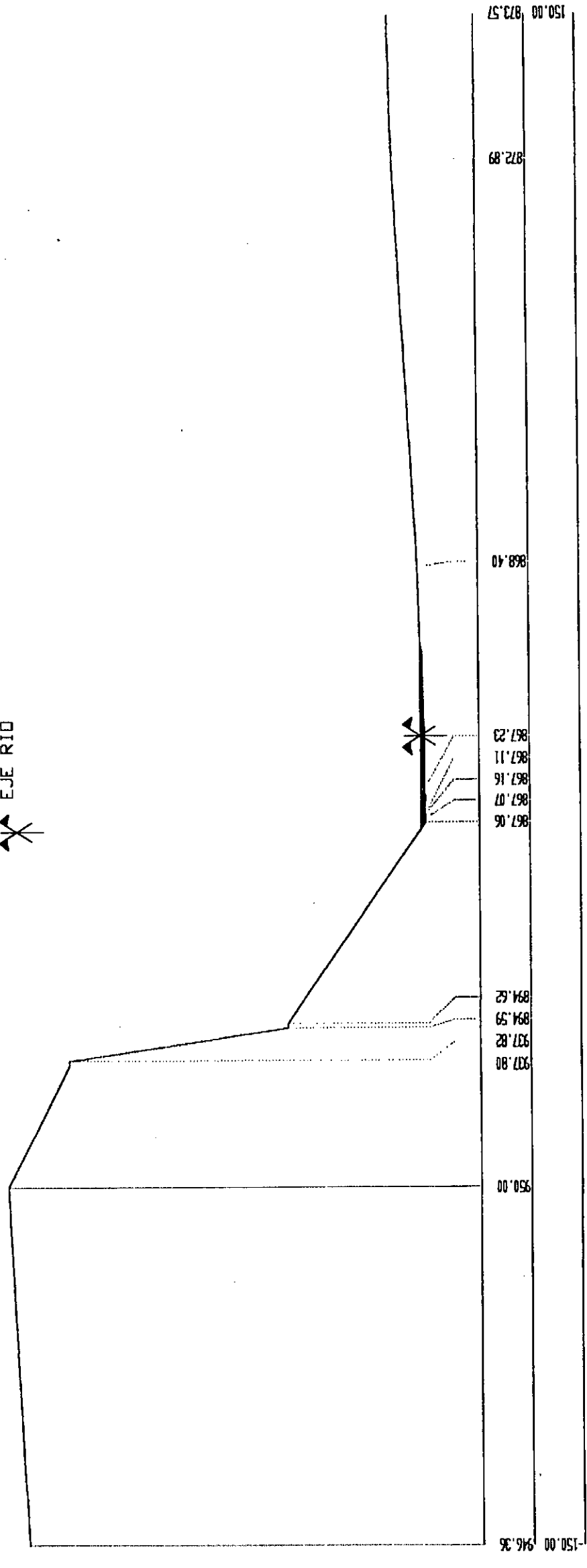
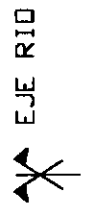
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 12000.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 858.370

Escala horiz. 1:1000 Escala vert. 1:1000

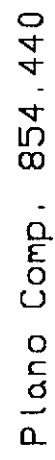


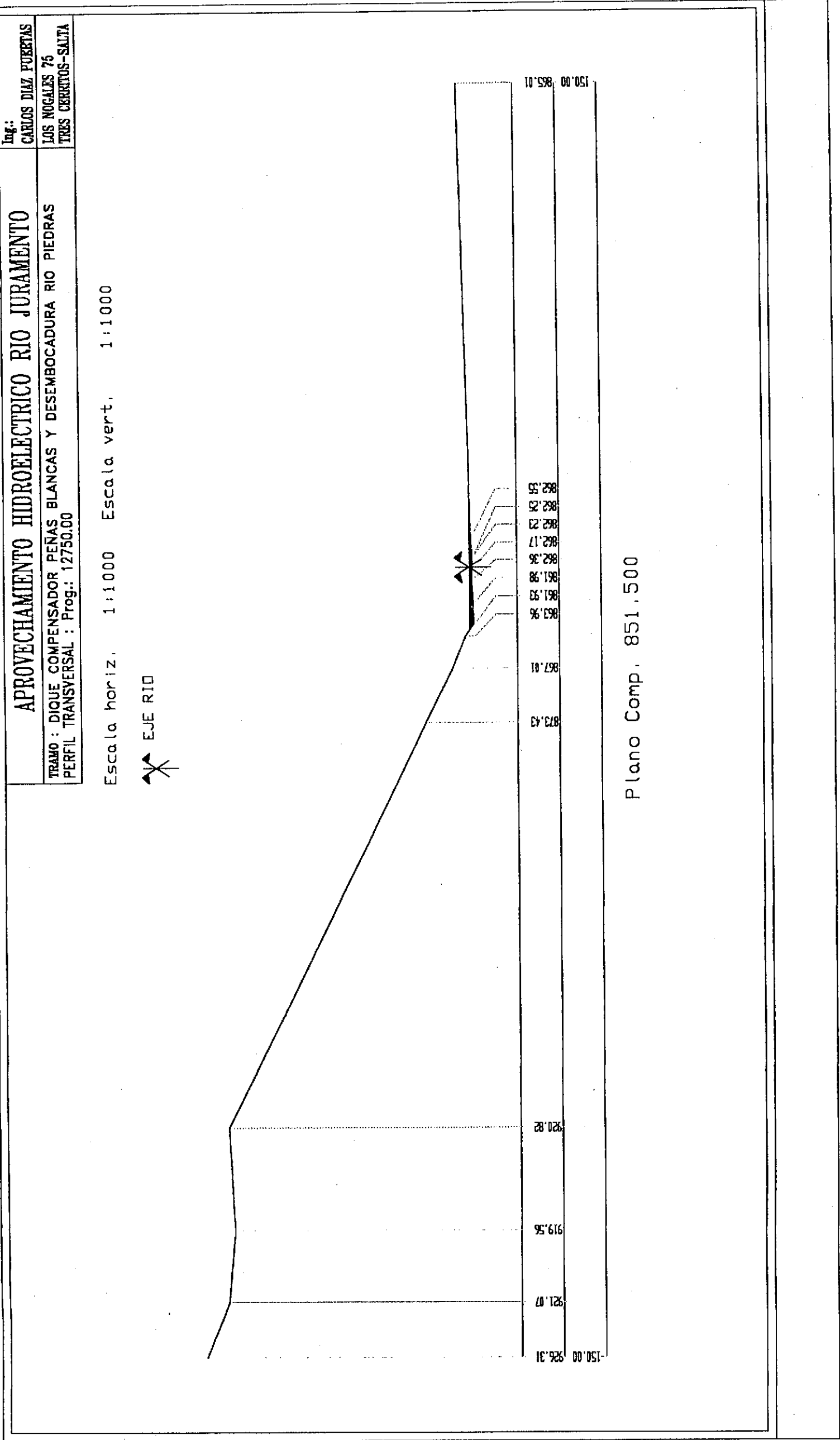
Plano Comp. 856.400

Ing.: CARLOS DIAZ PUERTAS

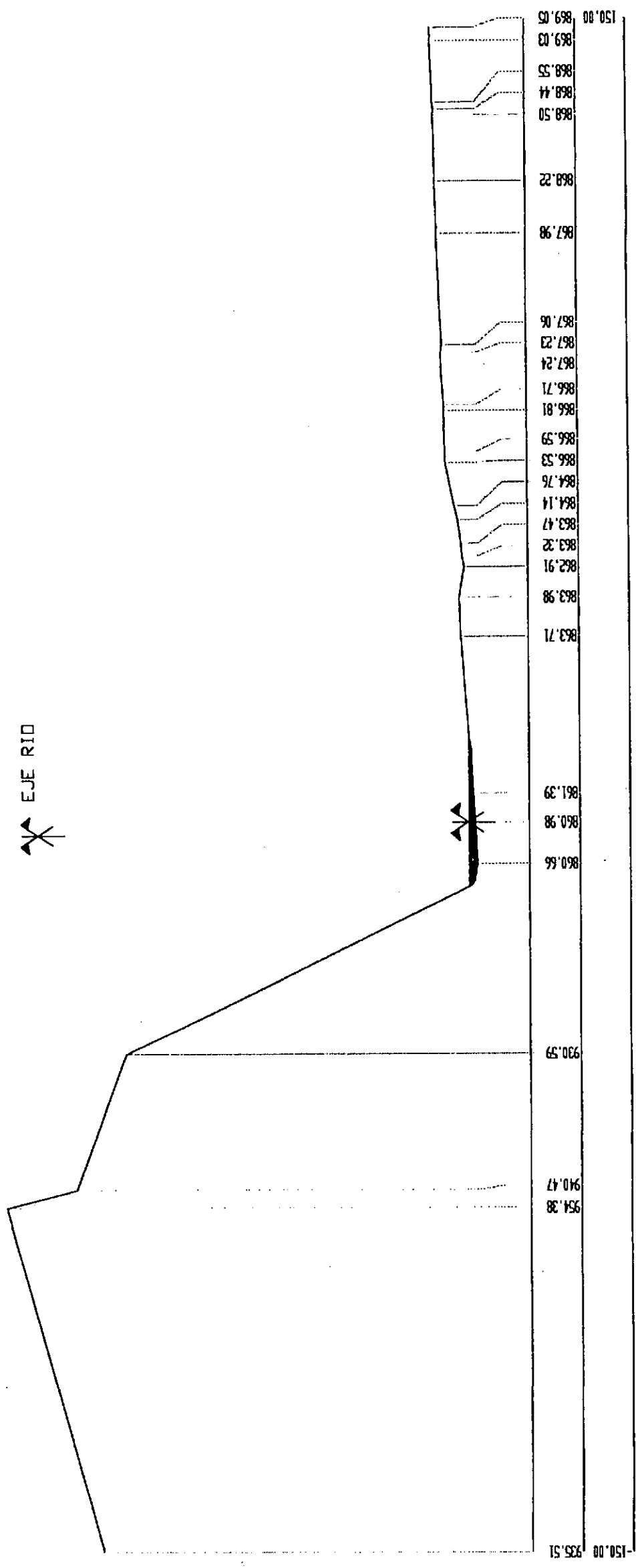
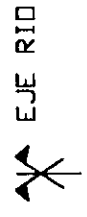
**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO






Escala horiz. 1:1000 Escala vert. 1:1000

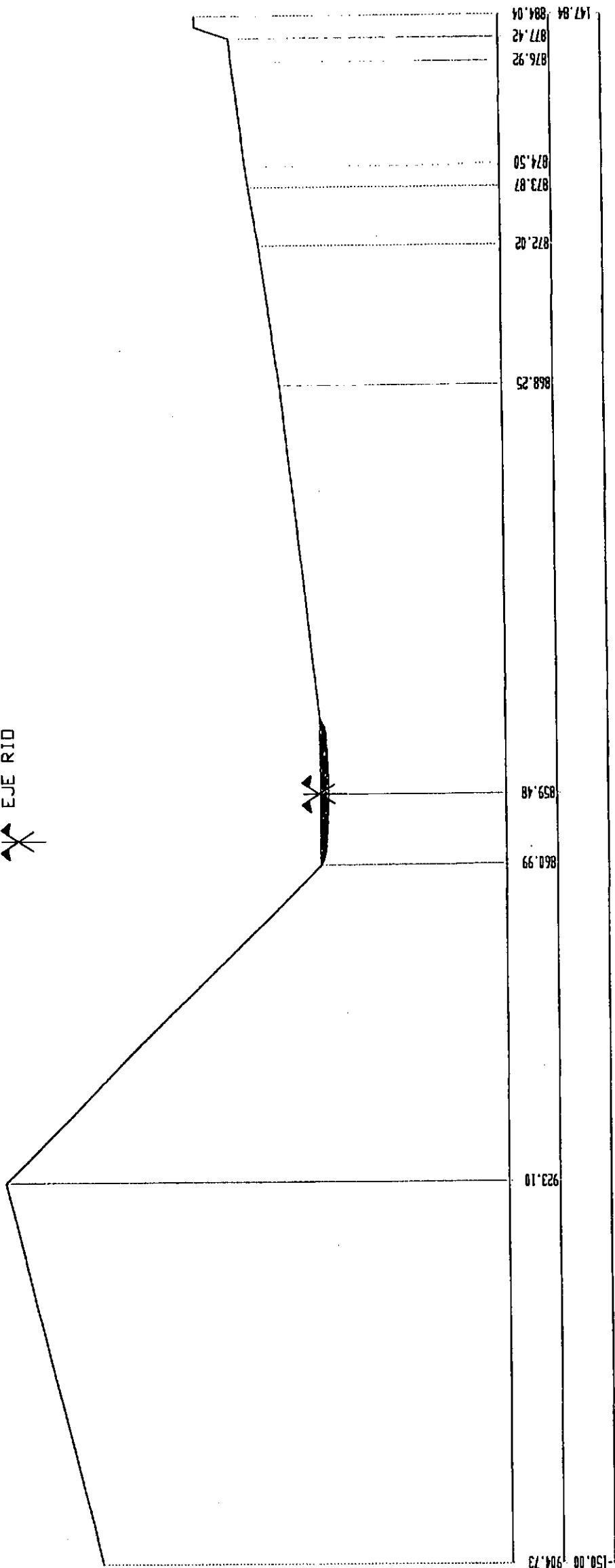


Plano Comp. 850.170

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.:	CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 13250.00			LOS NOGALES 76 TRES CERRITOS-SALTA

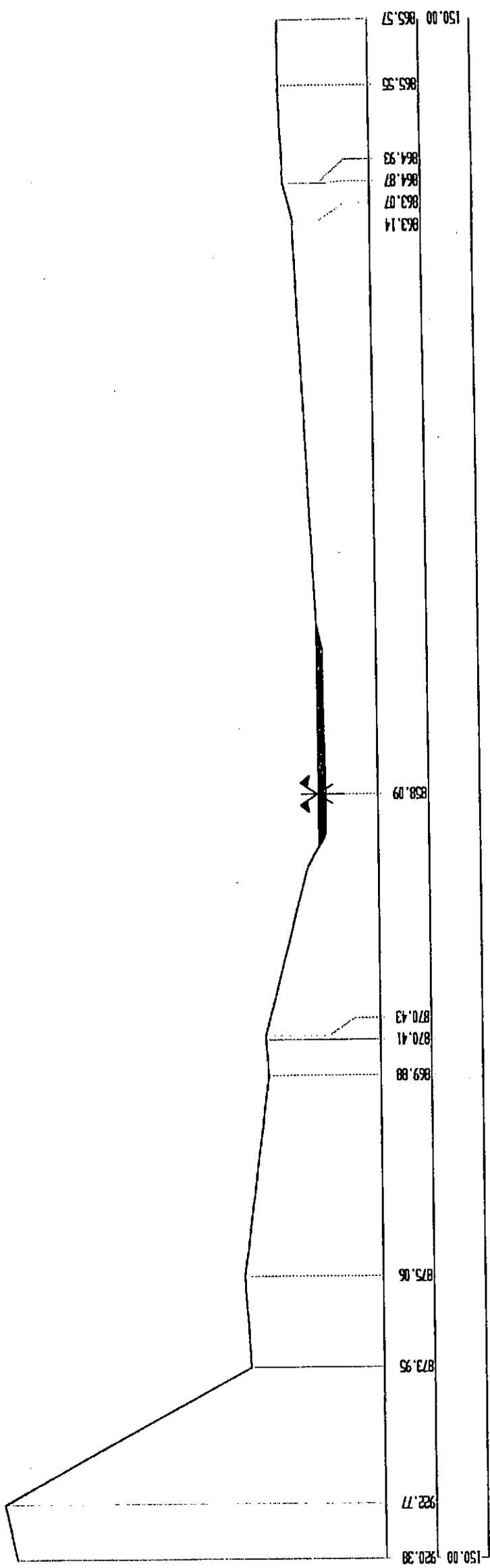
Escala horiz. 1:1000 Escala vert. 1:1000


 EJE RIO

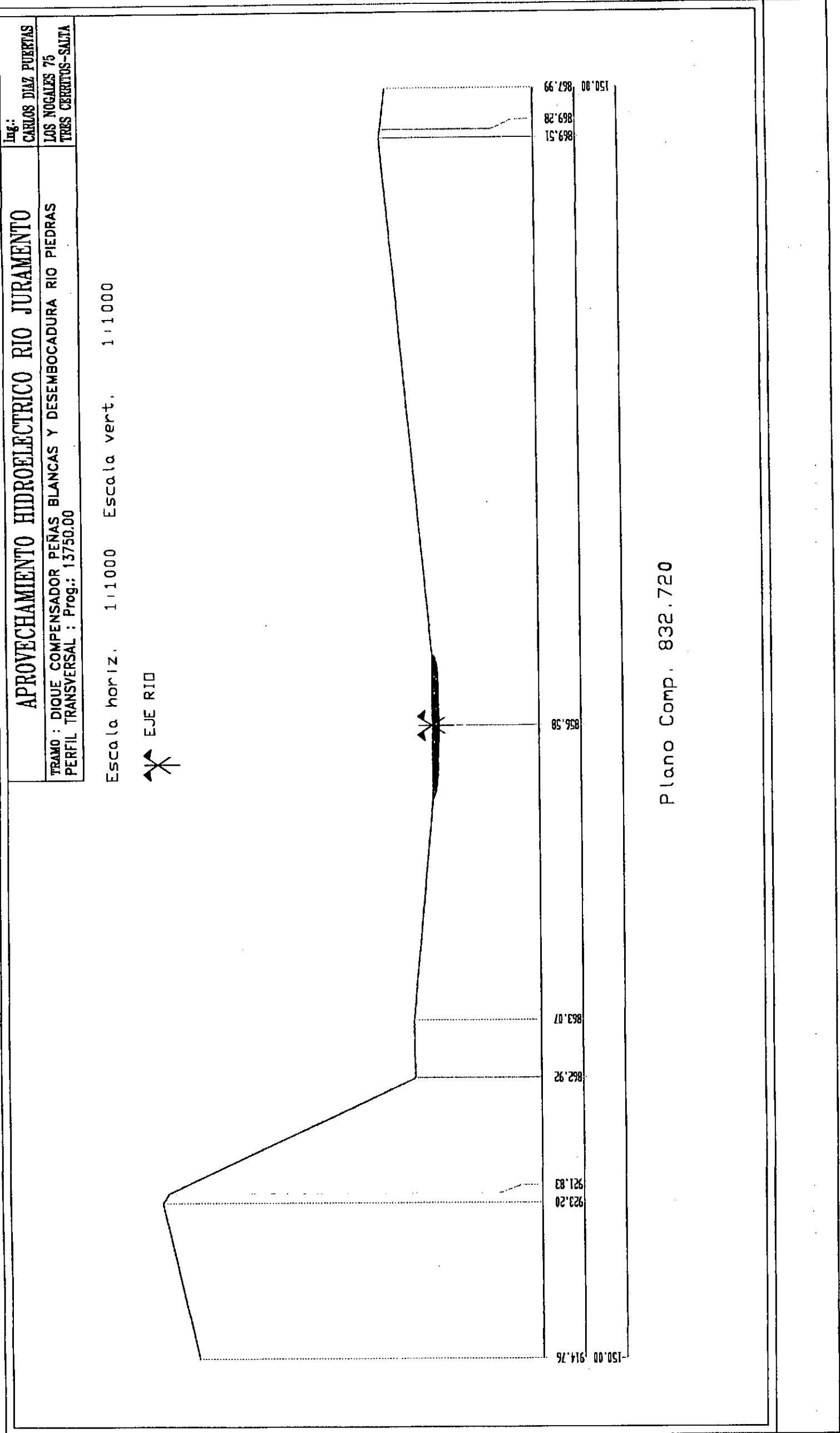


Plano Comp. 824.650

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 847.770

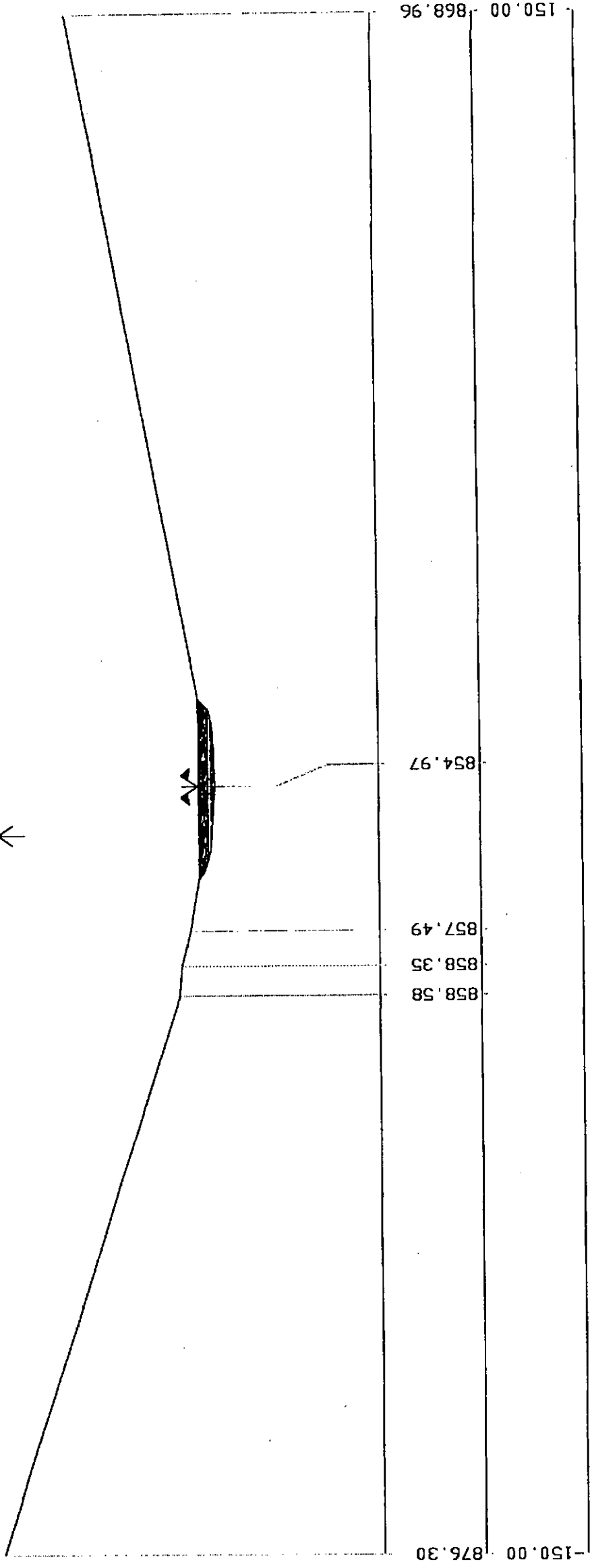
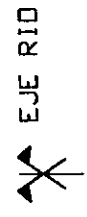


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 14000.00

Escala horiz. 1:1000 Escala vert. 1:500

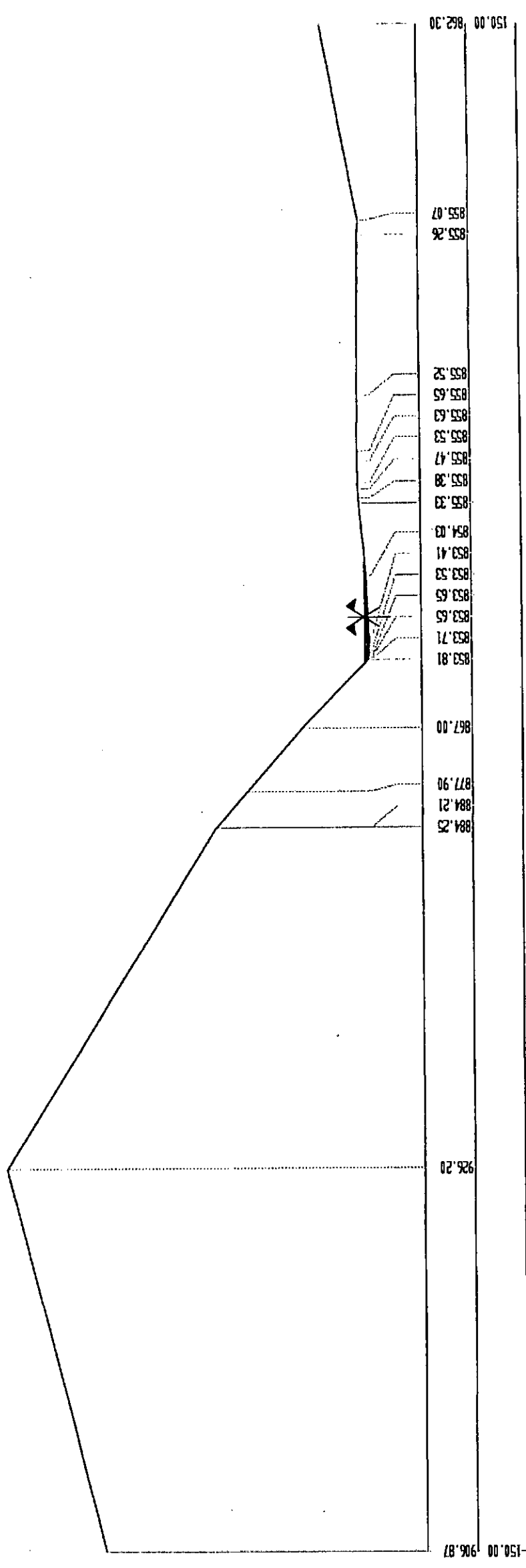


Plano Comp. 838.830

Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75
	TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 14250.00

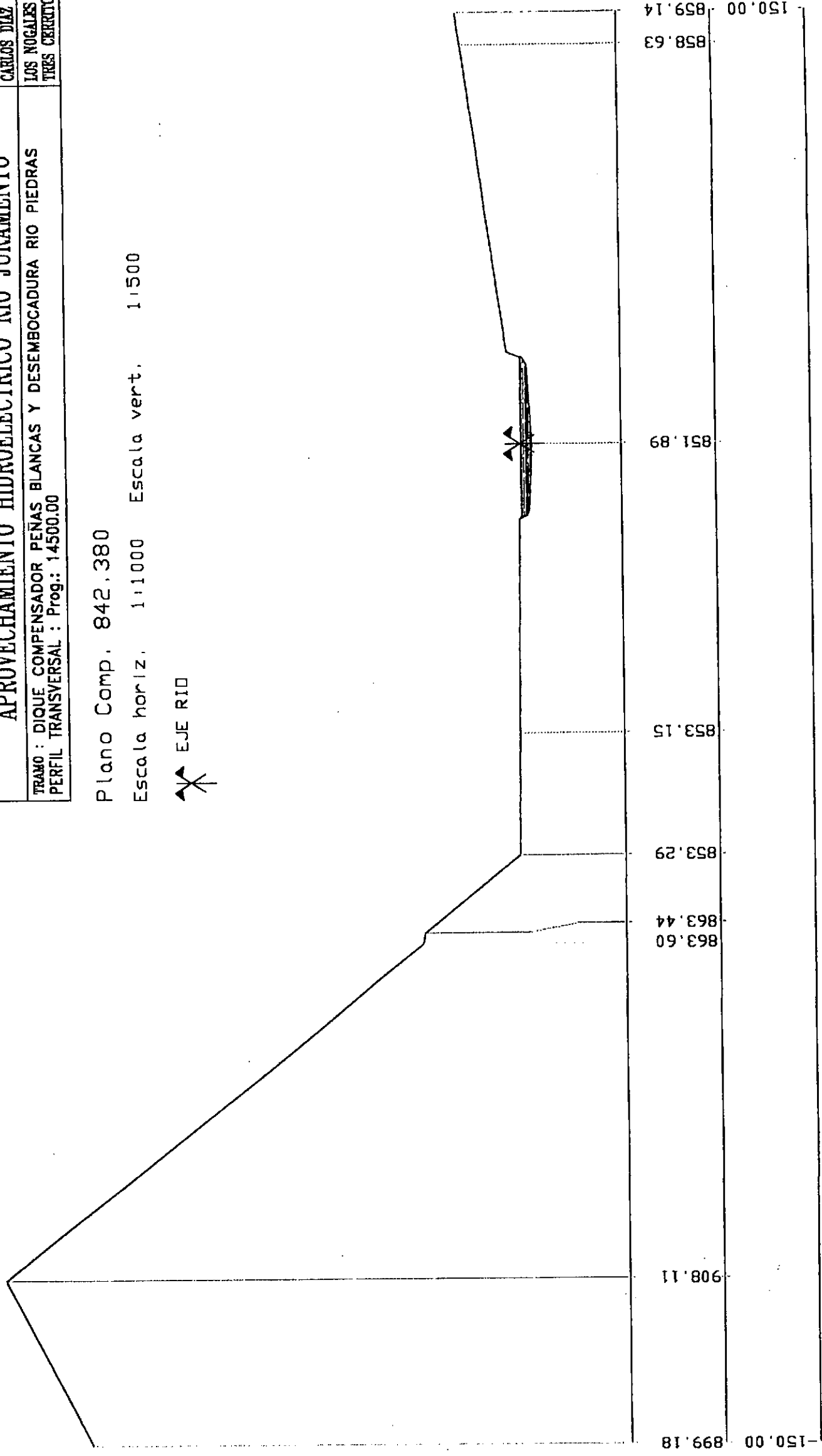
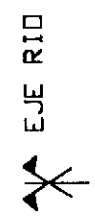
EJE RIO



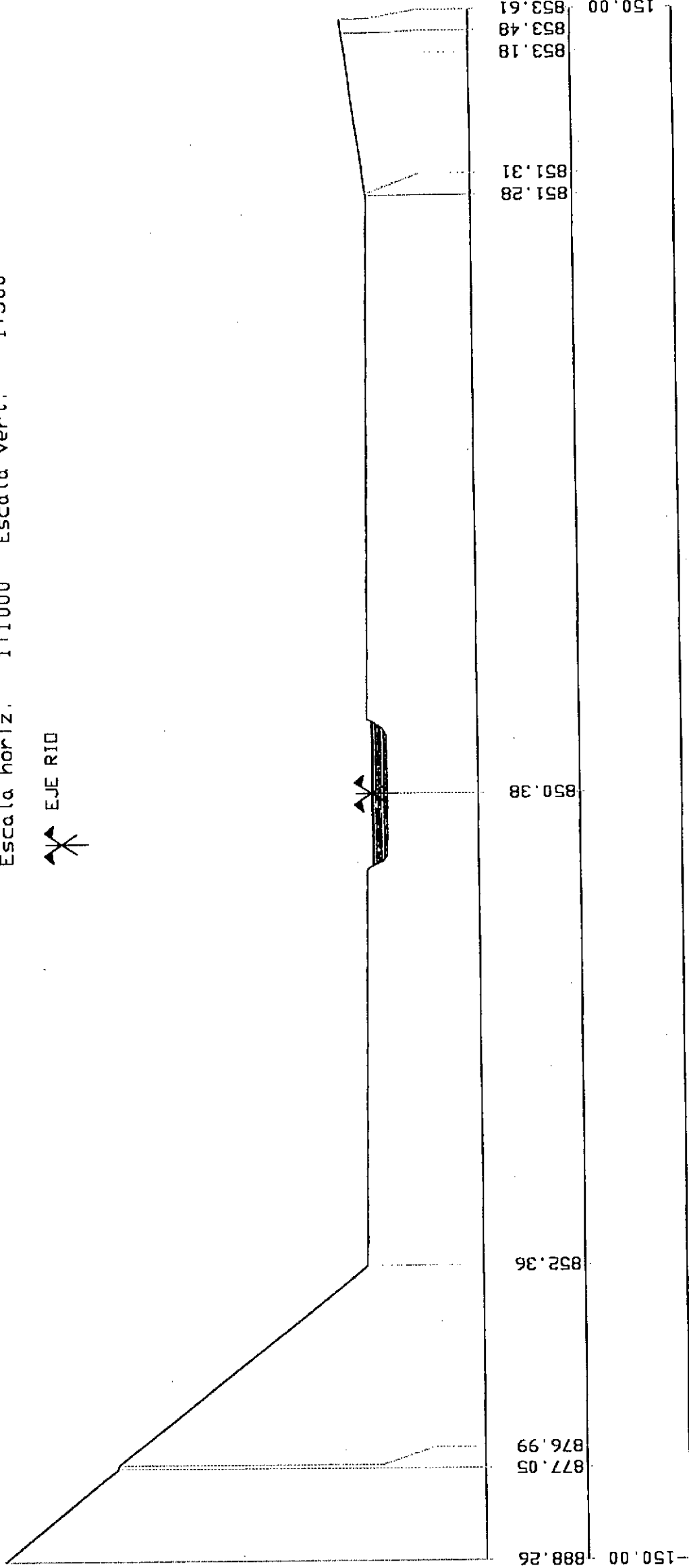
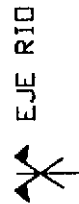
Plano Comp. 843.040

Plano Comp. 842.380

Escala horiz. 1:1000 Escala vert. 1:500

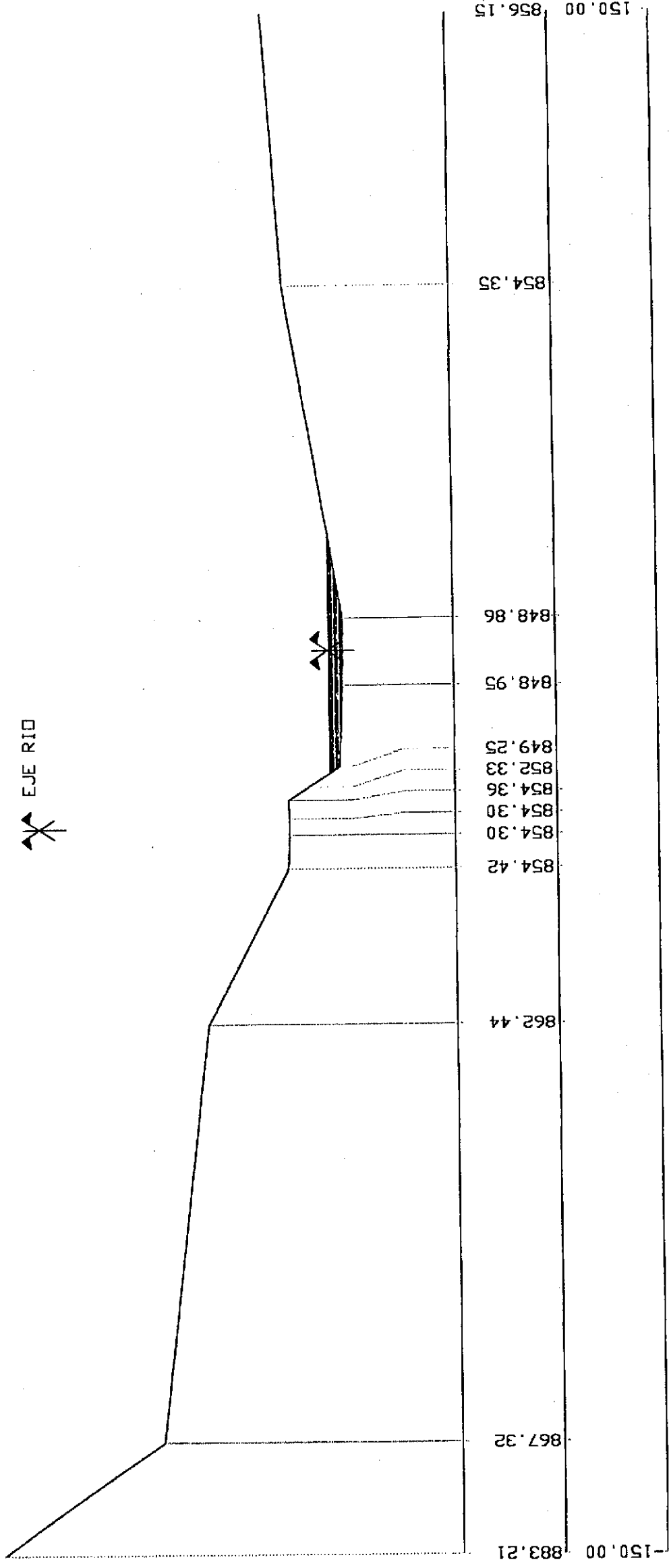
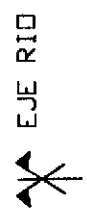


Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 841.460

Escala horiz. 1:1000 Escala vert. 1:500



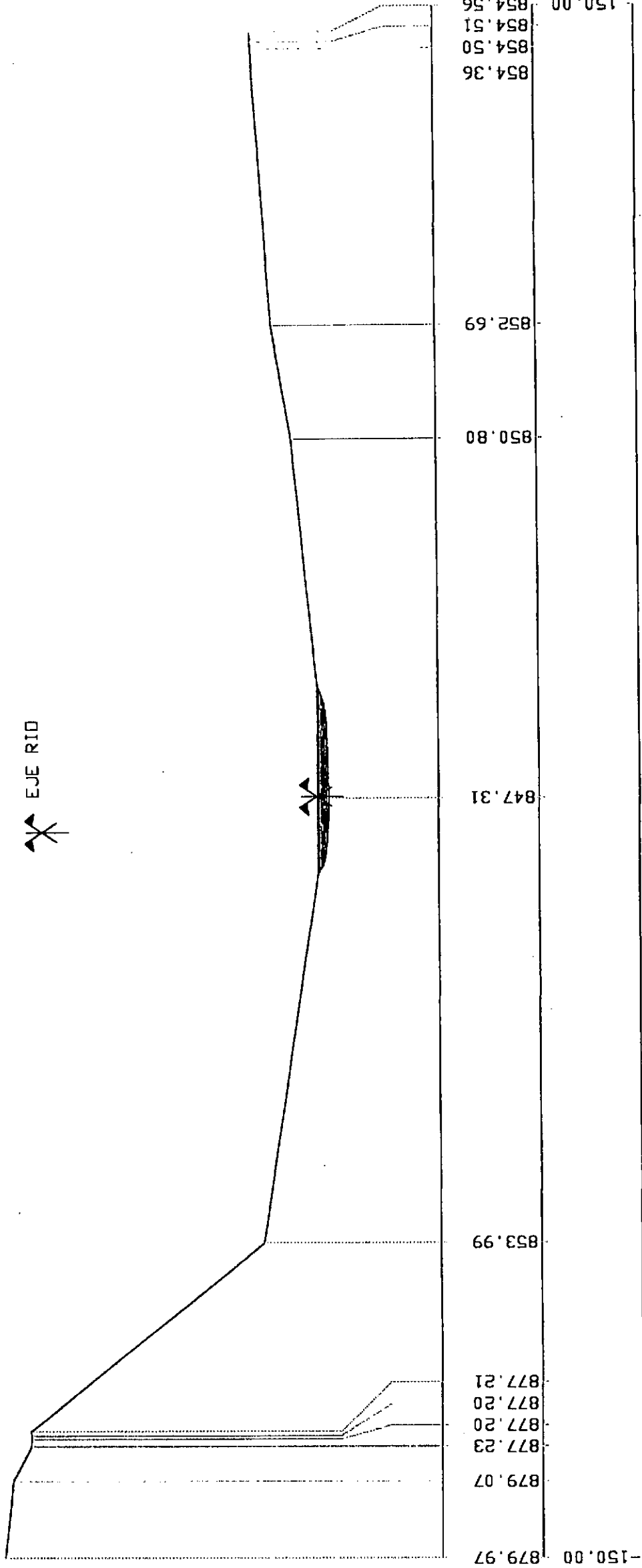
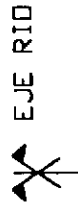
Plano Comp. 837.910

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 15250.00

Escala horiz. 1:1000 Escala vert. 1:500



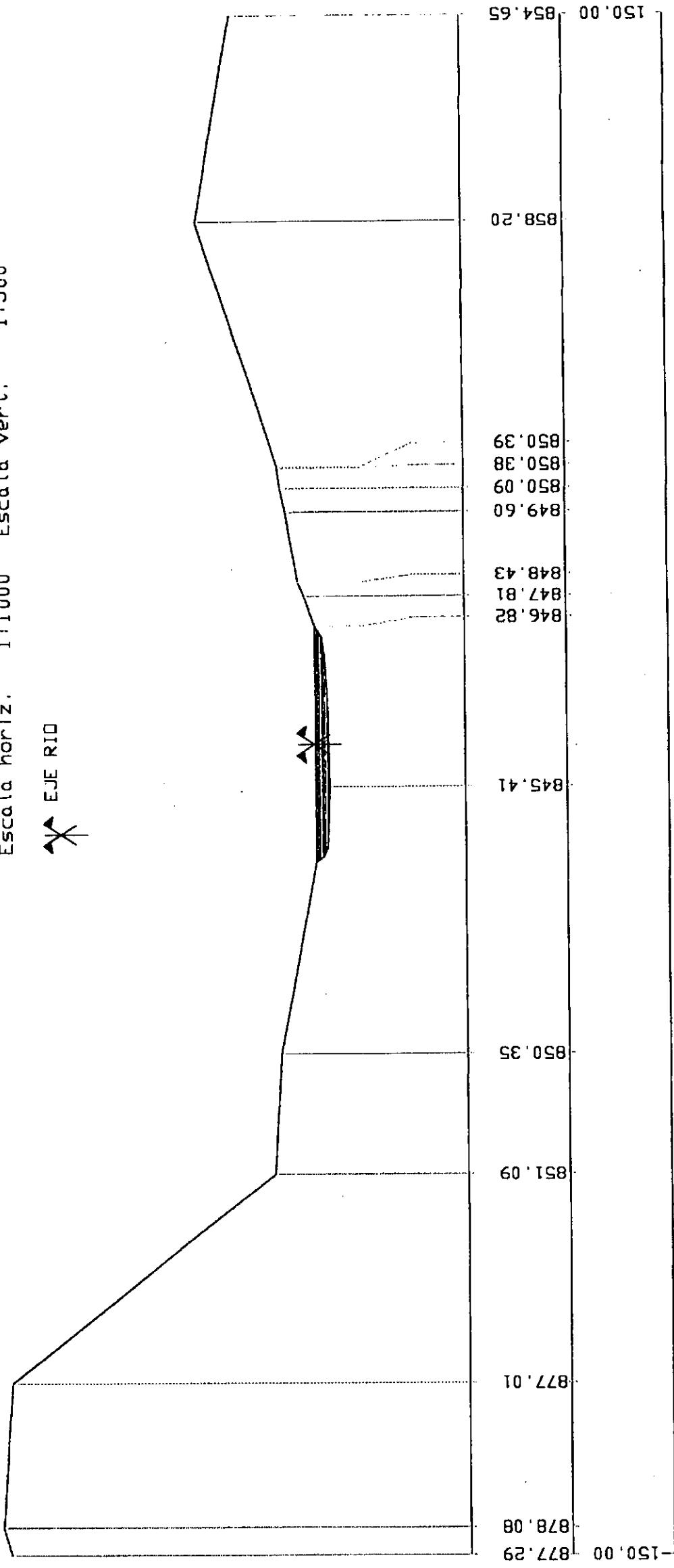
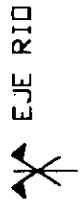
Plano Comp. 836.340

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERROS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 15500.00

Escala horiz. 1:1000 Escala vert. 1:500



150.00	877.29
878.08	
877.01	
851.09	
850.35	
845.41	
846.82	
847.81	
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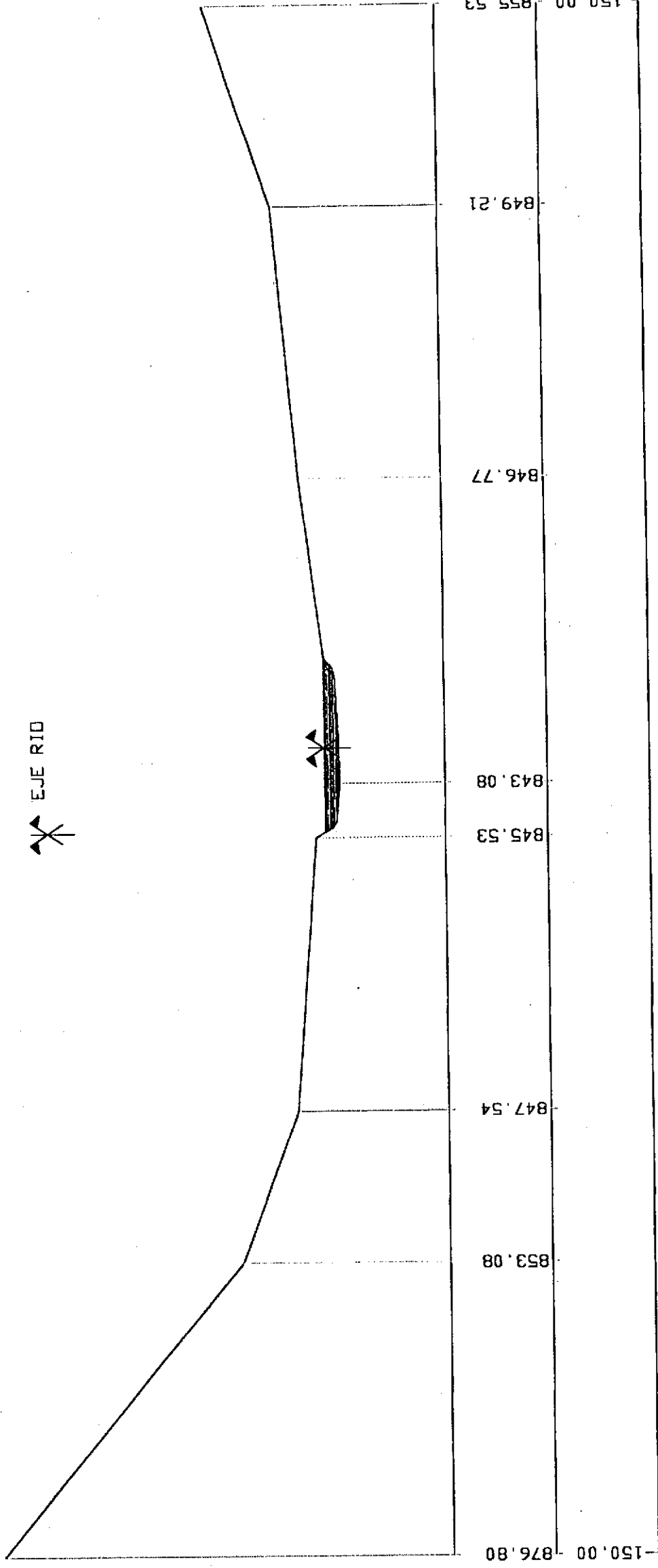
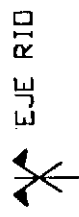
Plano Comp. 832.030

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERROS-SALTA

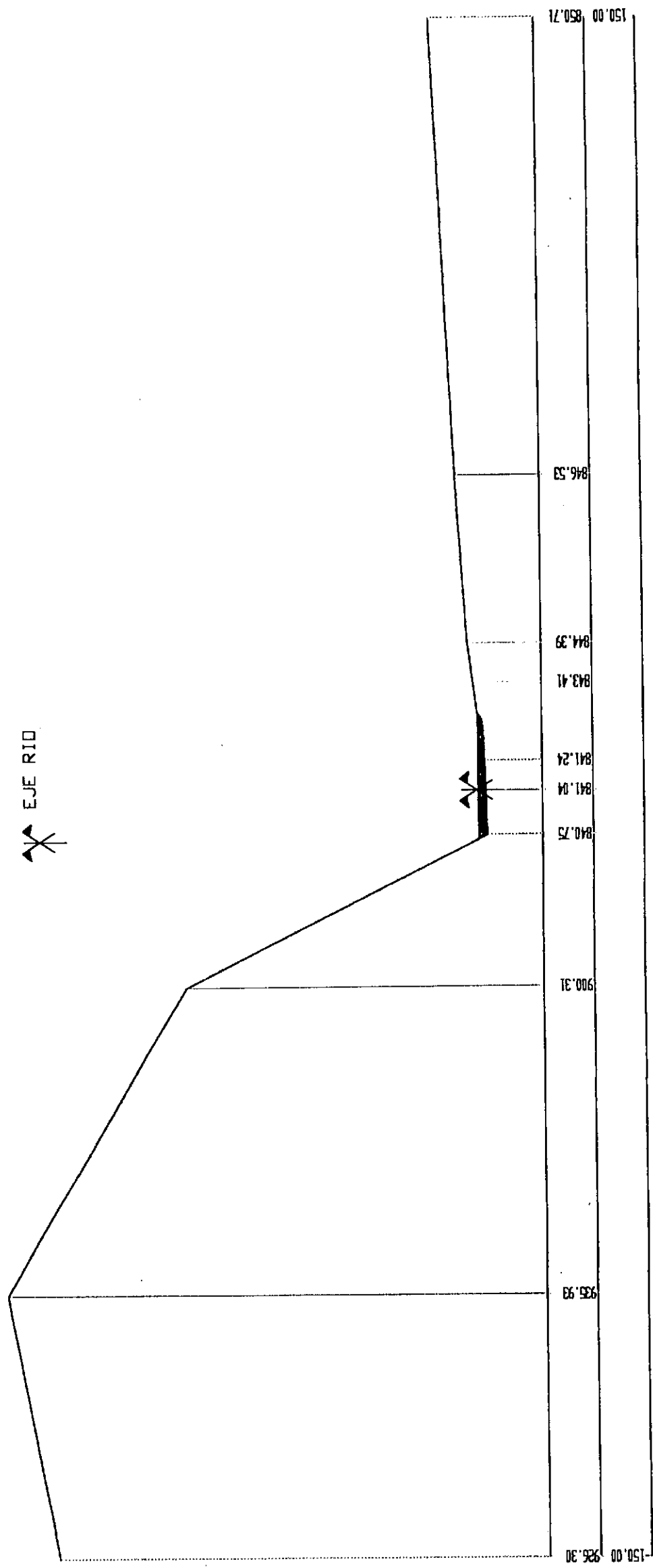
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 15750.00

Escala horiz. 1:1000 Escala vert. 1:500



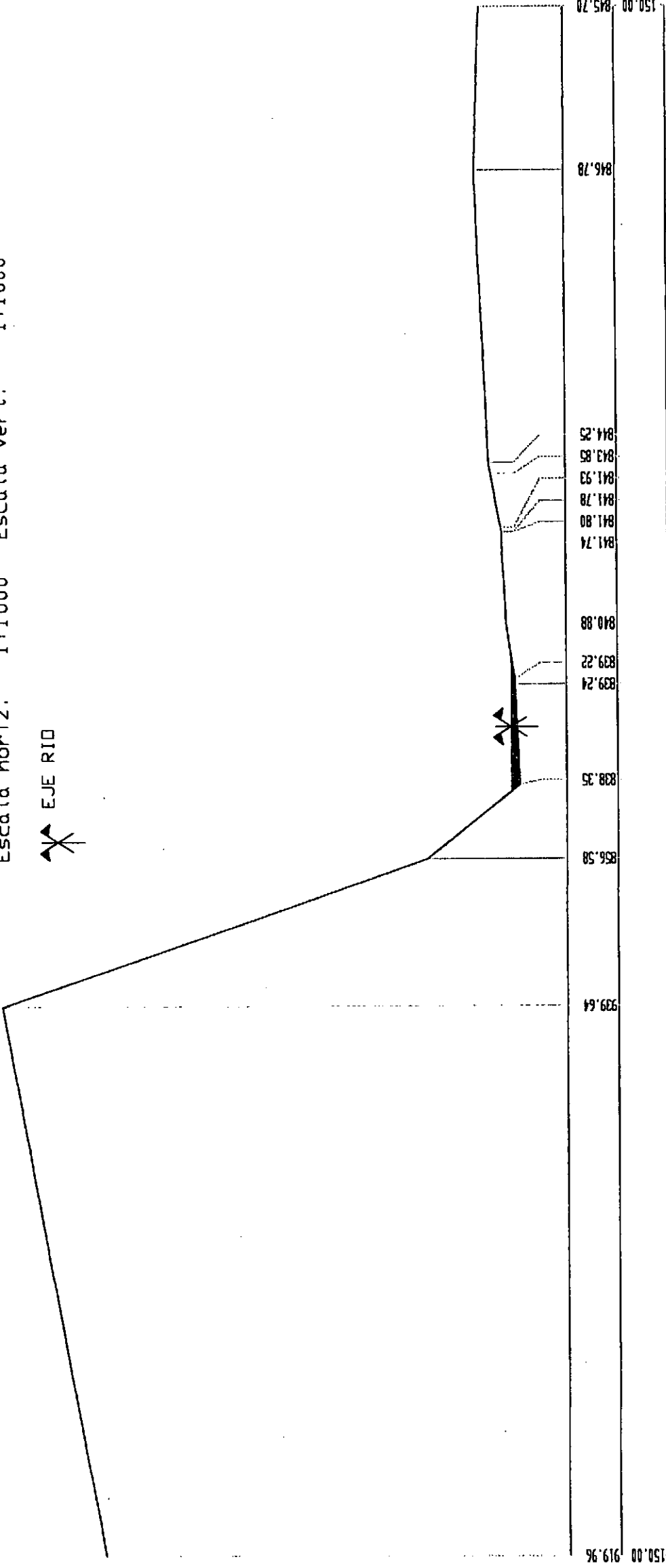
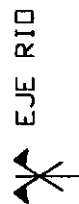
Plano Comp. 832.830

Escala horiz. 1:1000 Escala vert. 1:1000

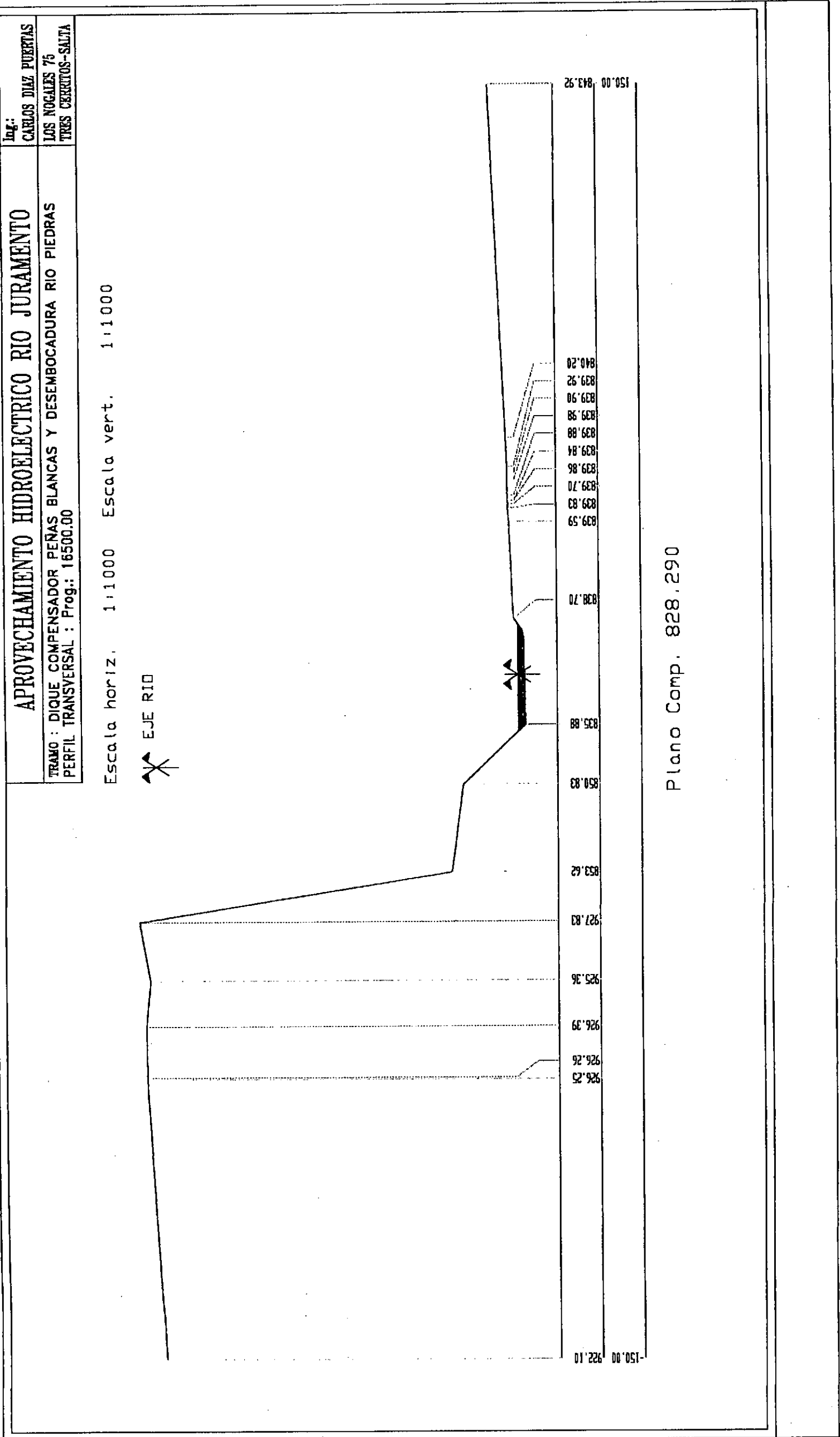


Plano Comp. 829.840

Escala horiz. 1:1000 Escala vert. 1:1000




Plano Comp. 829.190

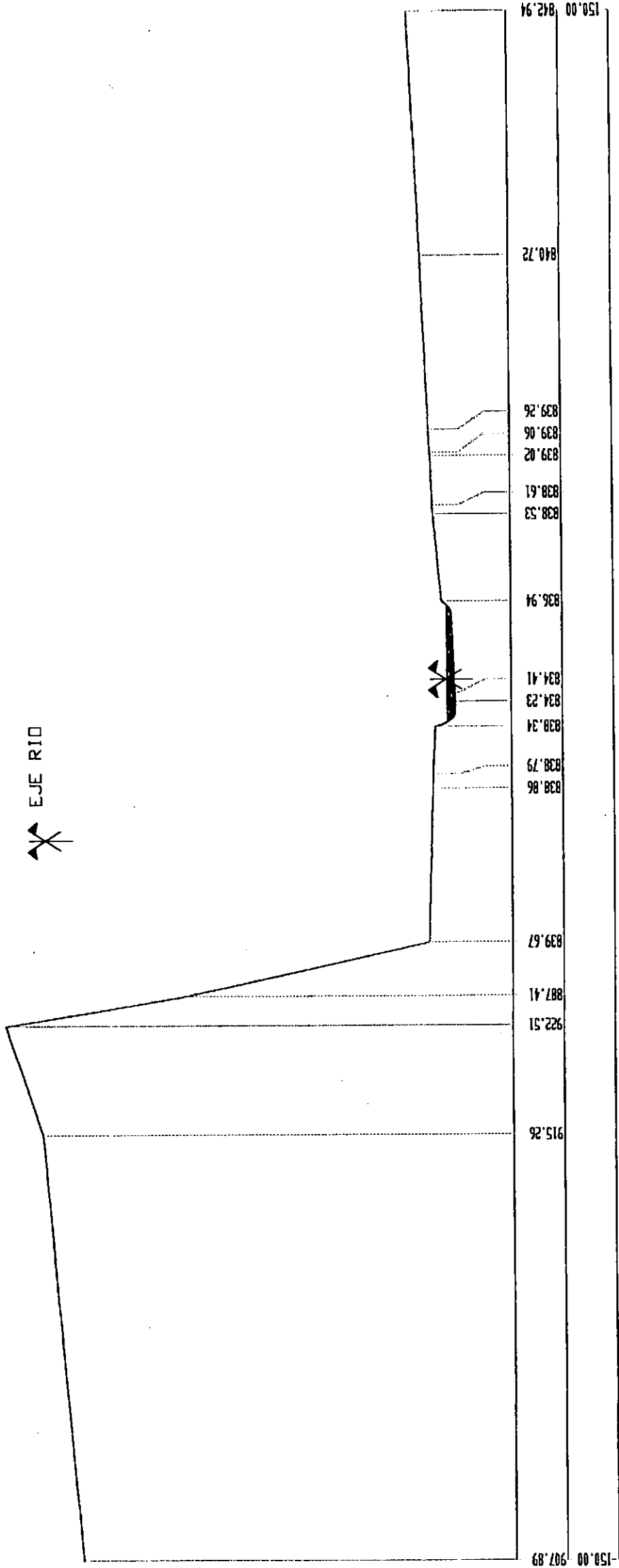


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 16750.00	LOS NOGALES 75 TRES CERRITOS-SALTA	

Escala horiz. 1:1000 Escala vert. 1:1000



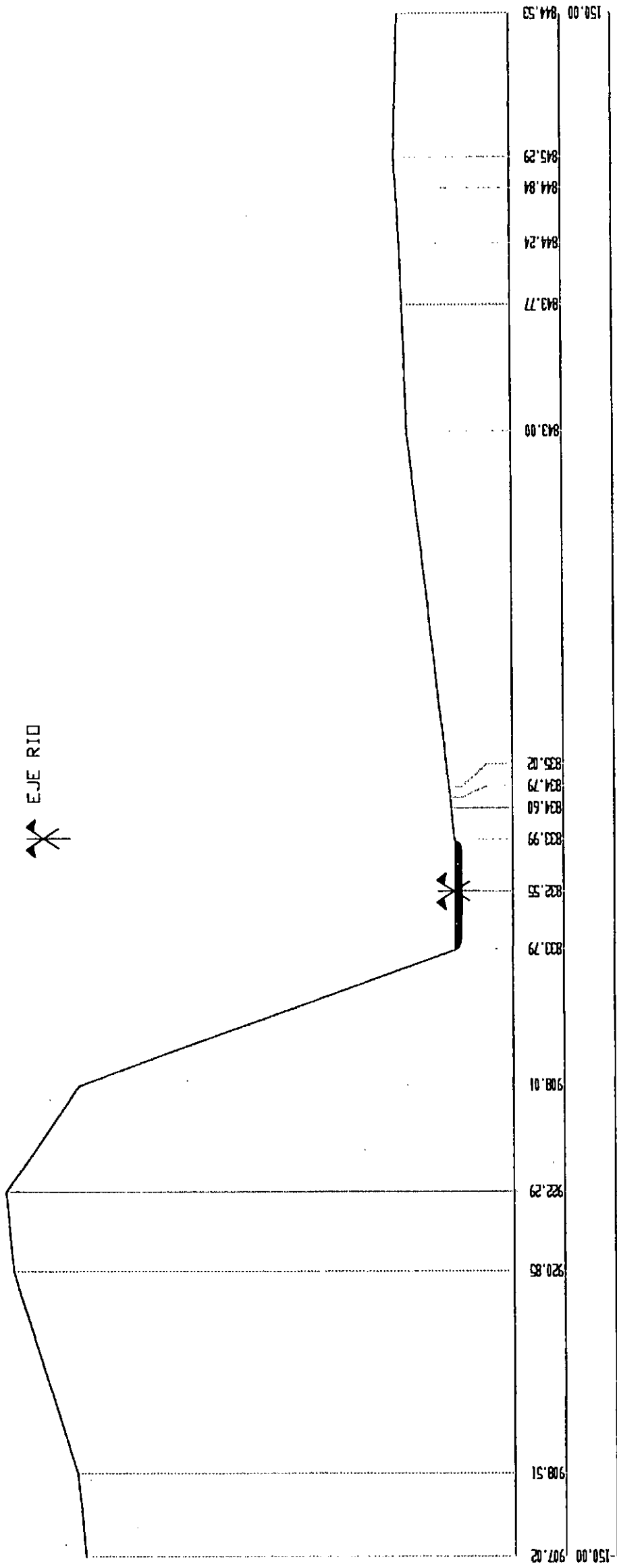
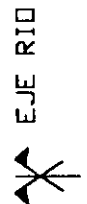
EJE RIO



Plano Comp. 823.350

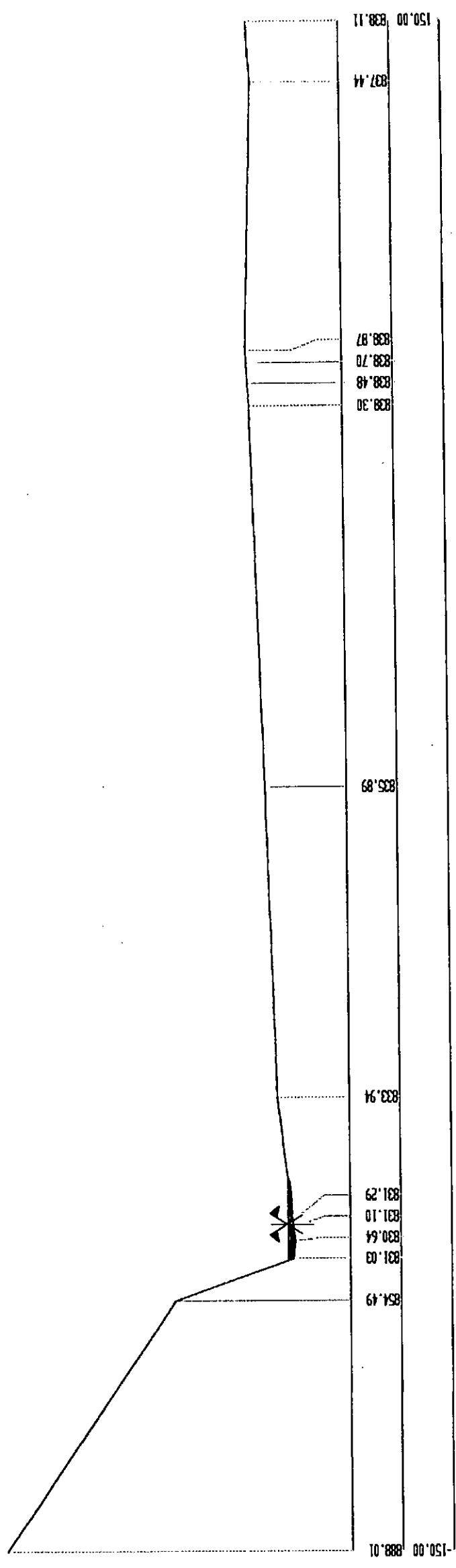
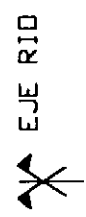
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 17000.00		LOS NOGALES 75 TRES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 822.490

Escala horiz. 1:1000 Escala vert. 1:1000



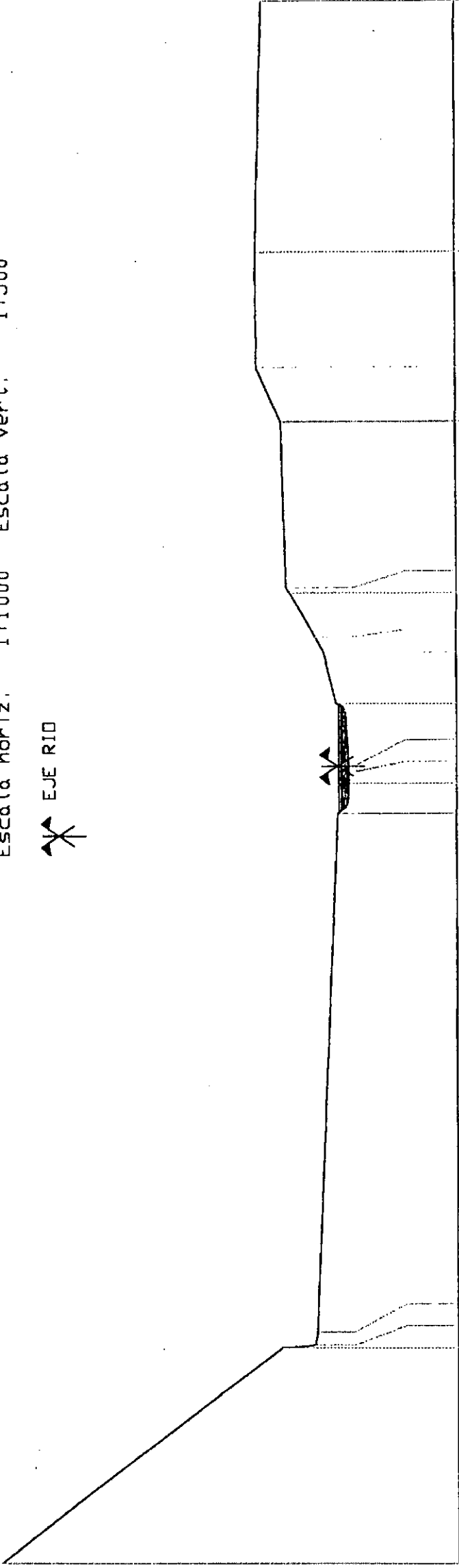
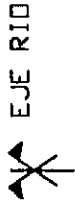
Plano Comp. 819.710

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 17500.00

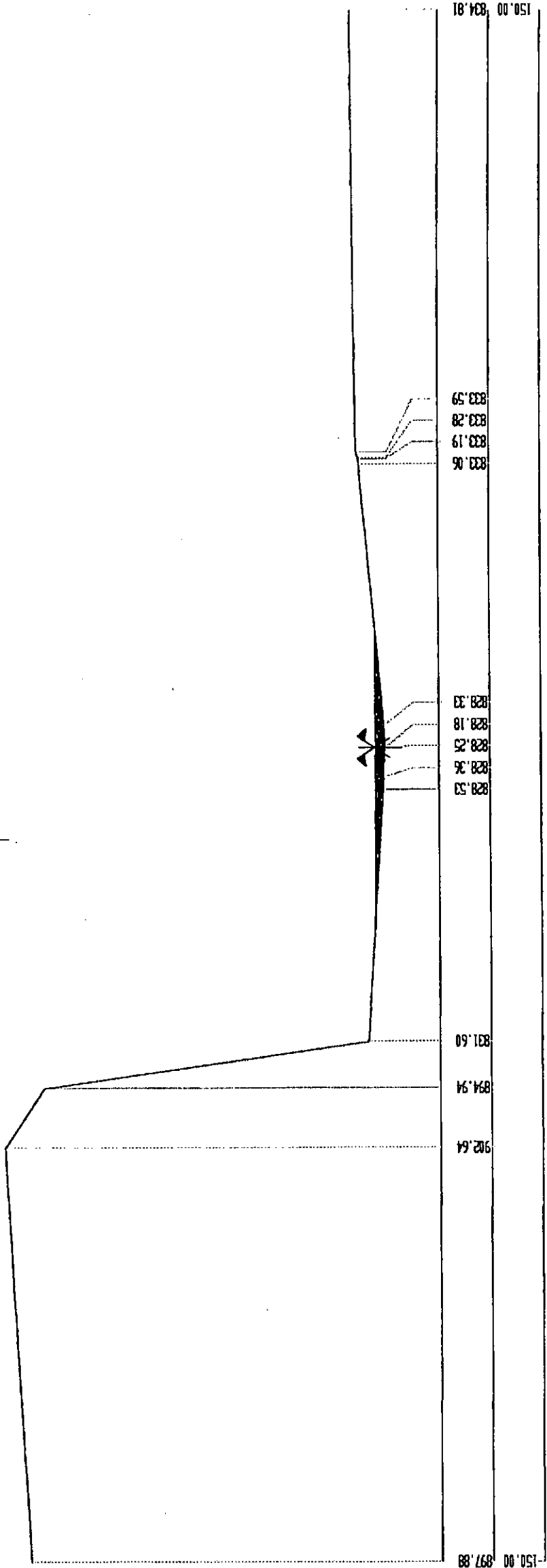
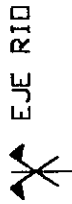
Escala horiz. 1:1000 Escala vert. 1:500



863.02	835.71	832.50	832.34	830.22	829.38	829.07	829.10	830.28	831.53	832.35	834.81	835.14	835.60	837.94	838.00	837.33	150.00
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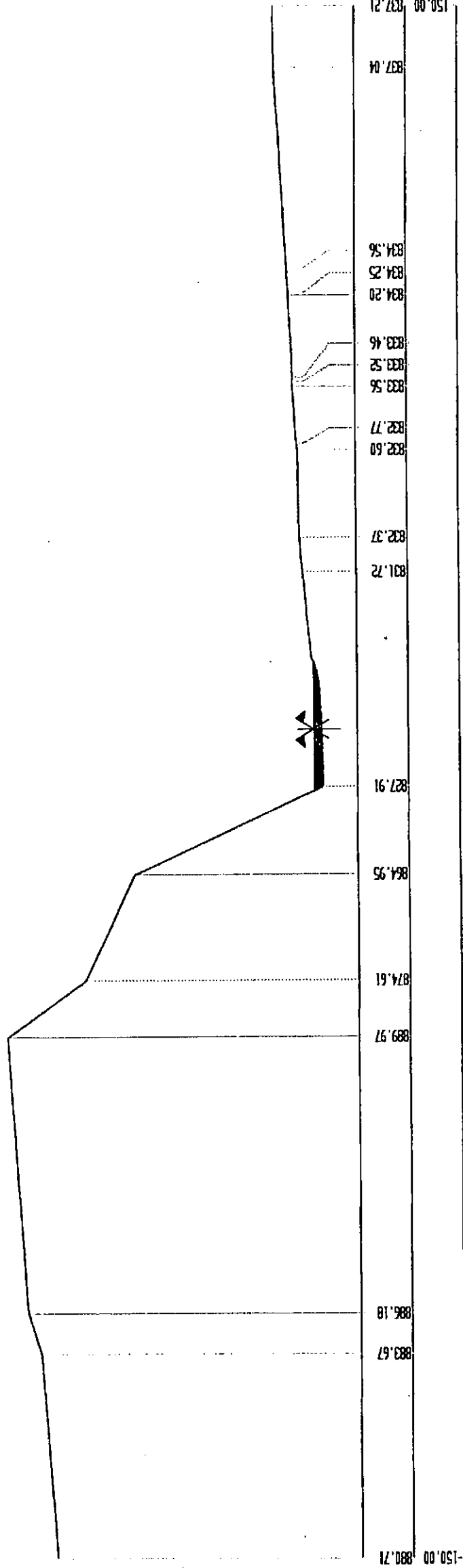
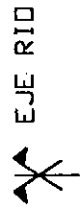
Plano Comp. 818.630

Escala horiz. 1:1000 Escala vert. 1:1000



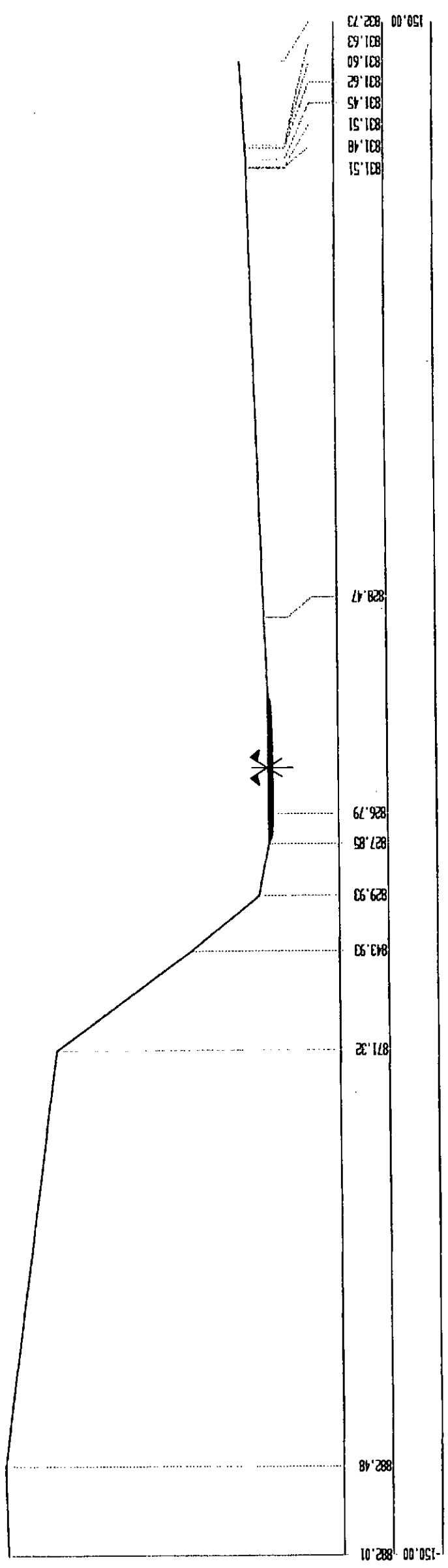
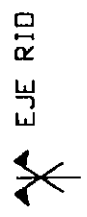
Plano Comp. 817.510

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 821.140

Escala horiz. 1:1000 Escala vert. 1:1000



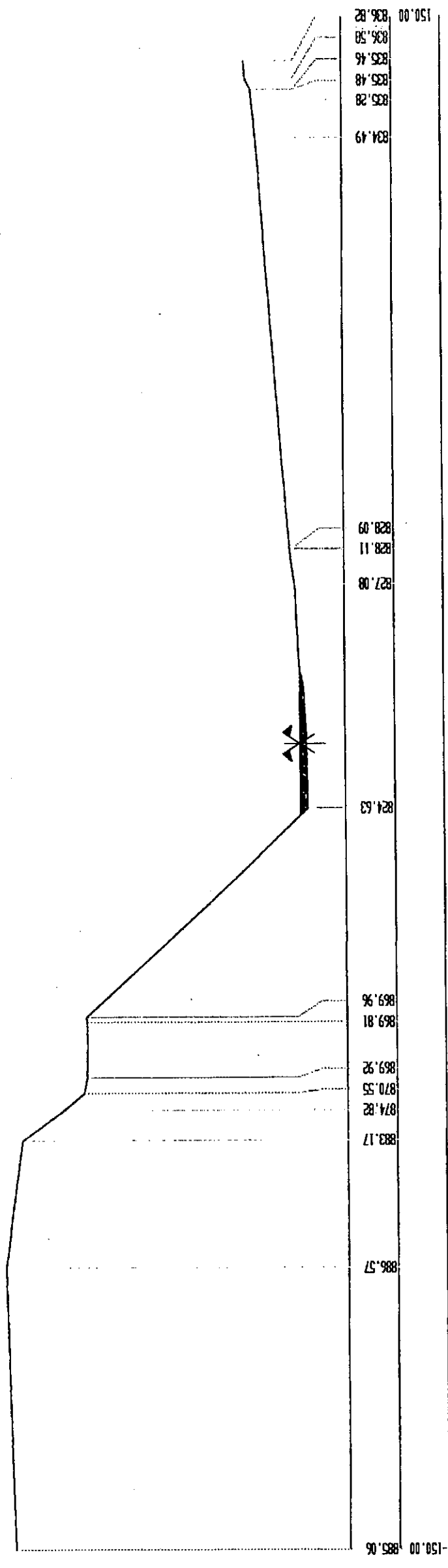
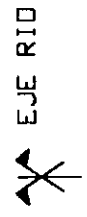
Plano Comp. 813.520

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

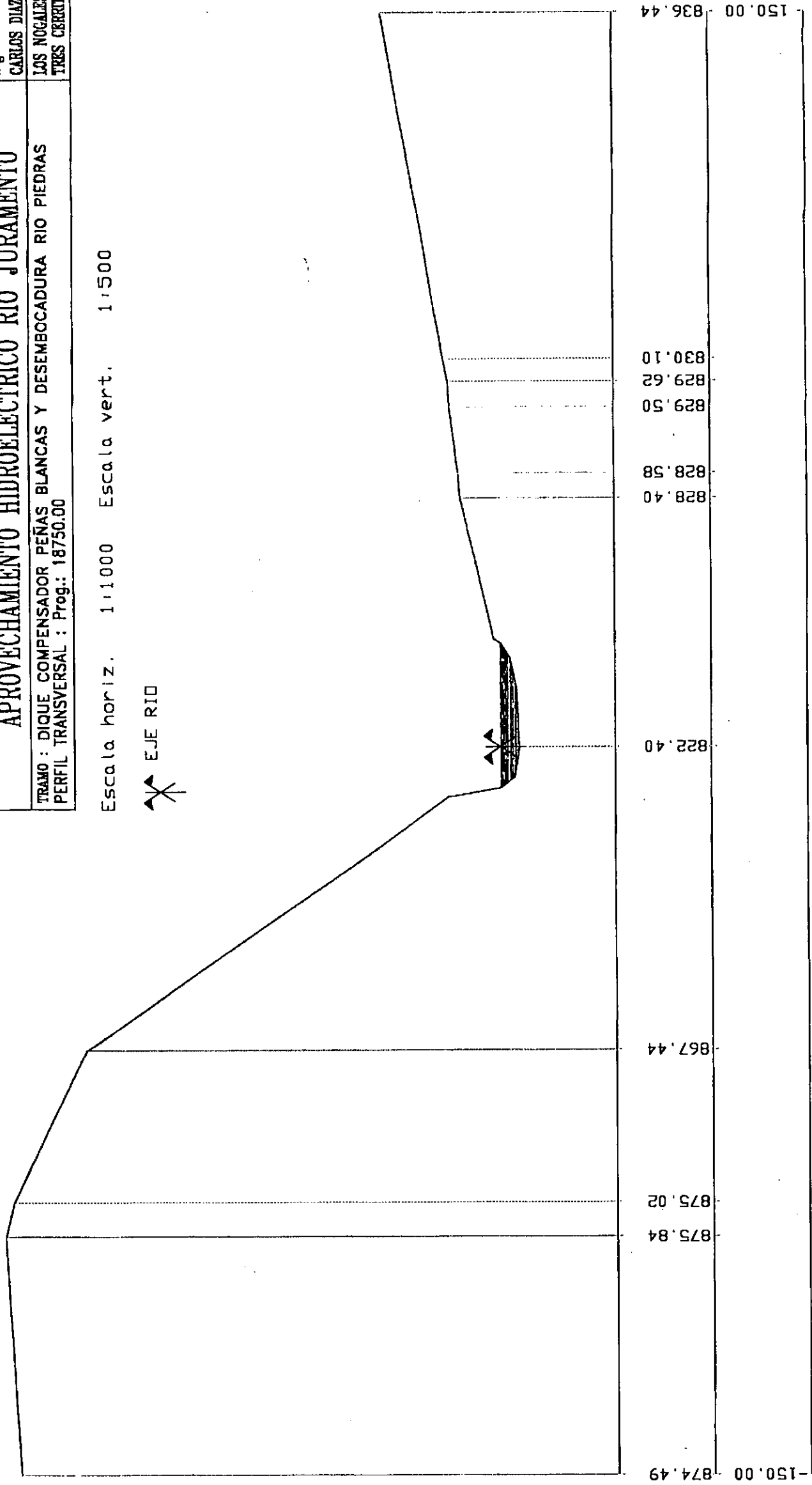
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 18500.00

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 816.850

Escala horiz. 1:1000 Escala vert. 1:500



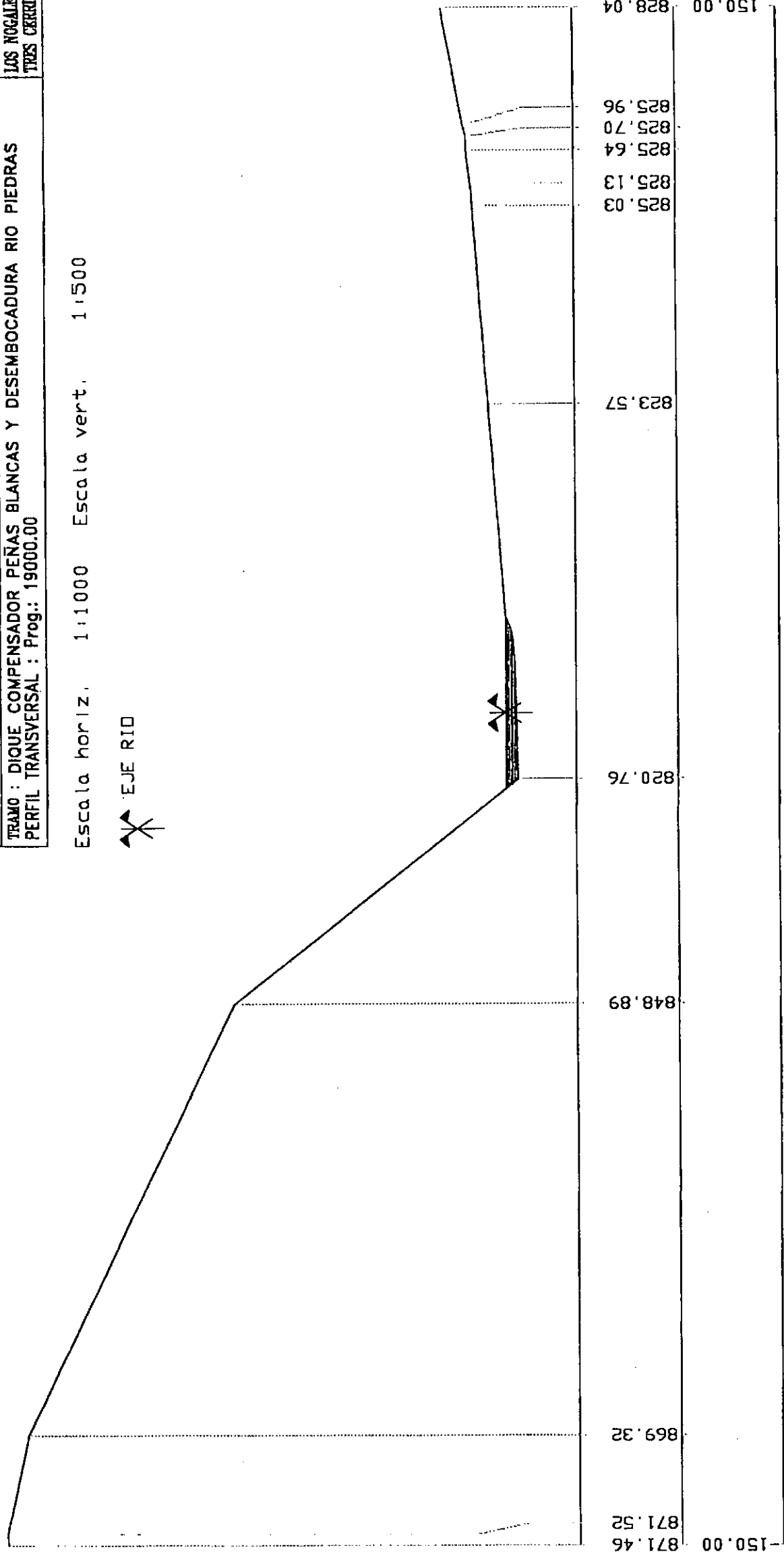
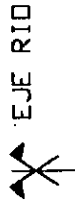
Plano Comp. 812.400

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

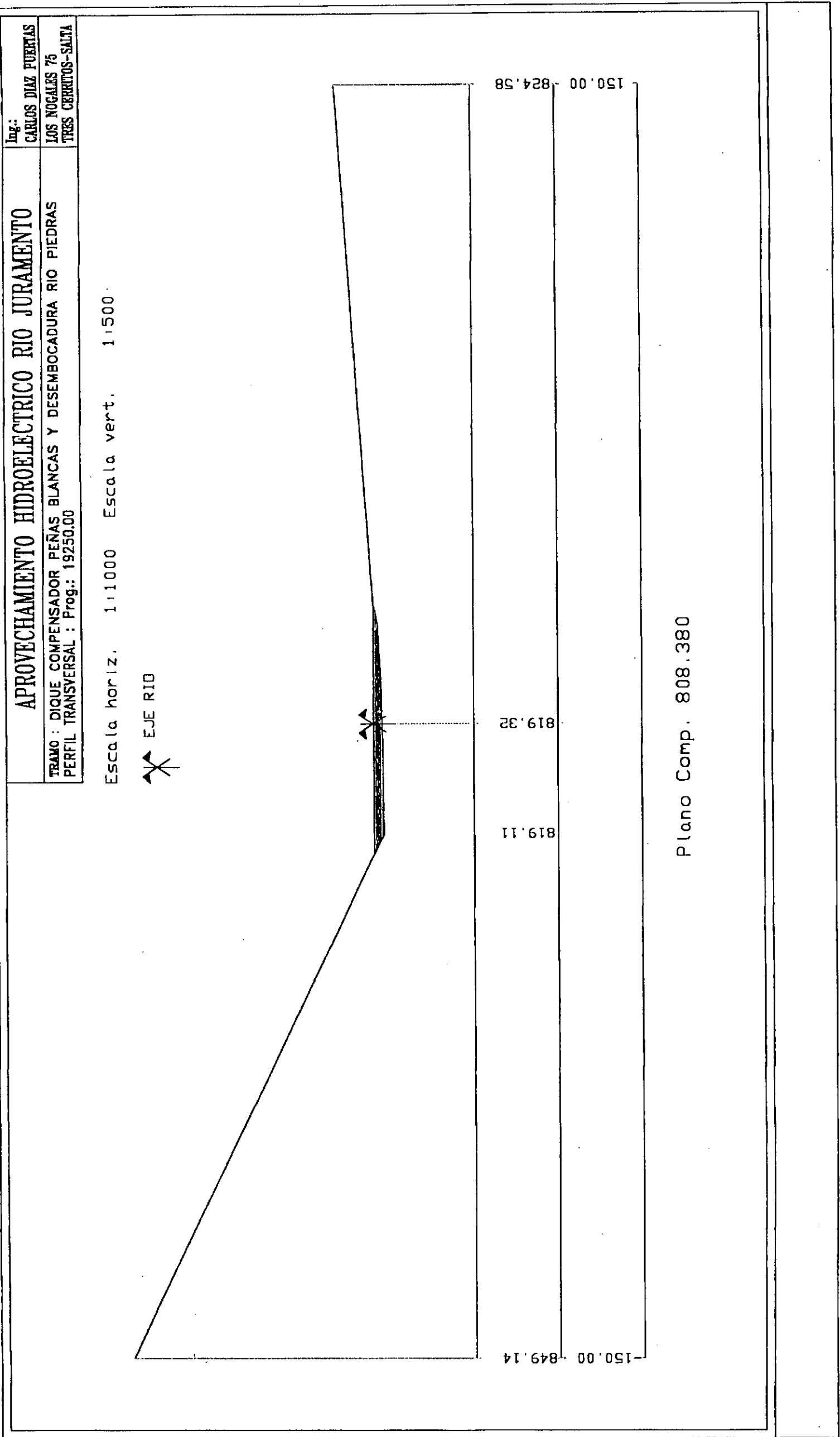
Ing. CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

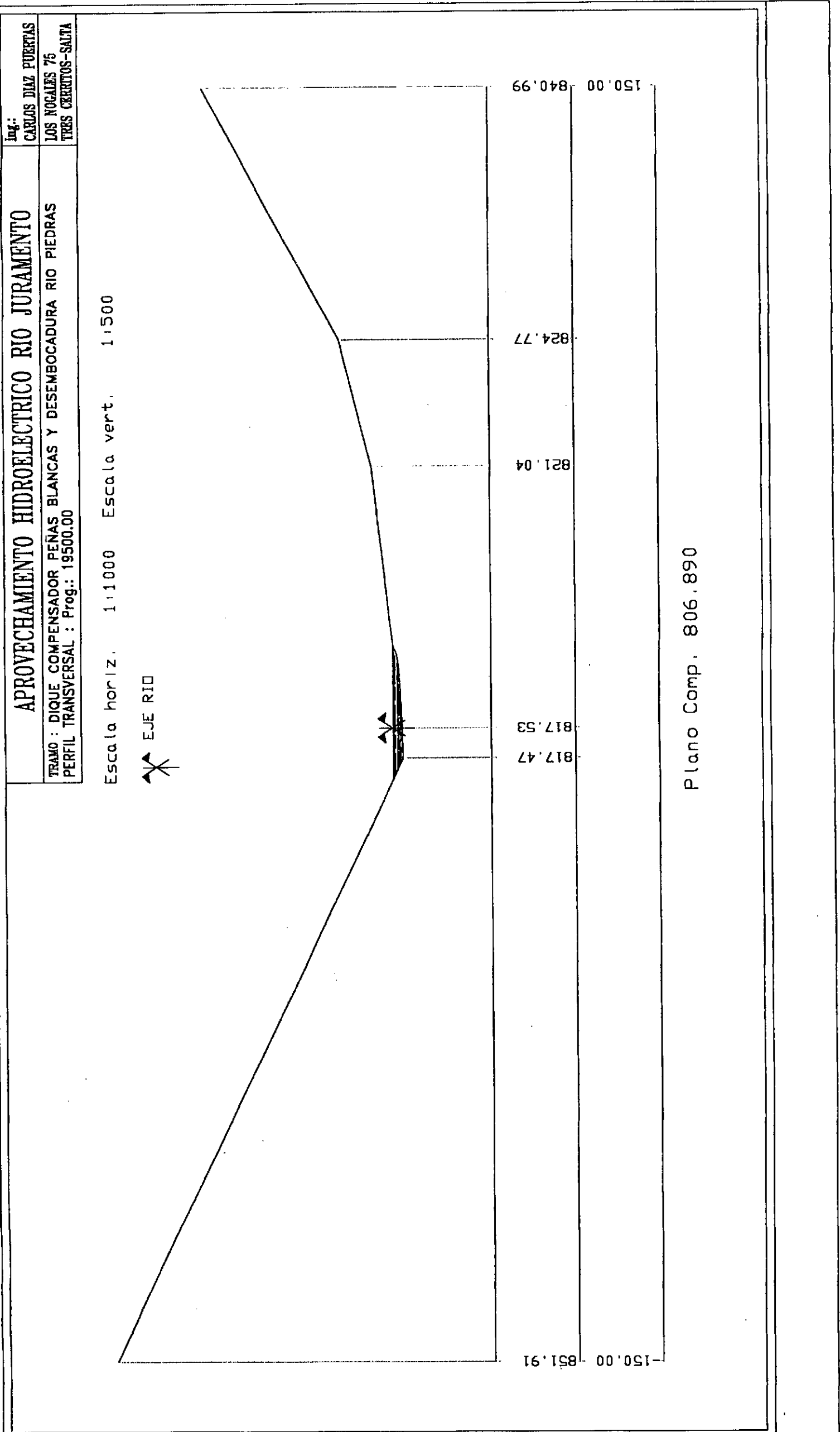
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 19000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 815.000



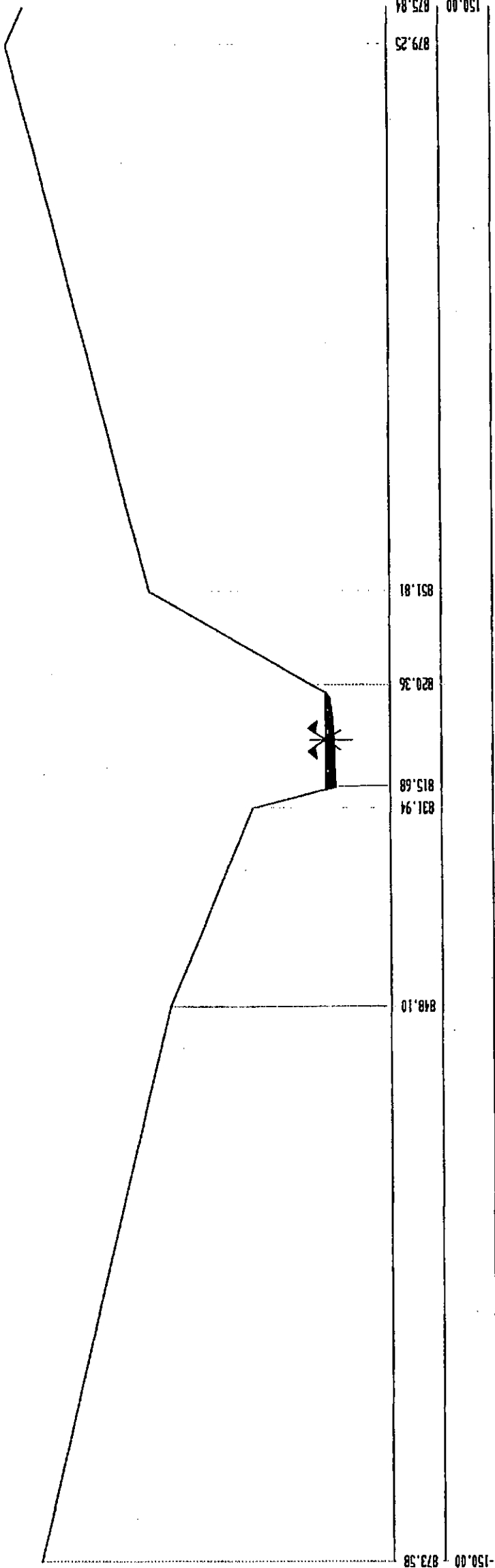
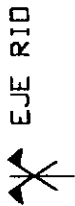


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

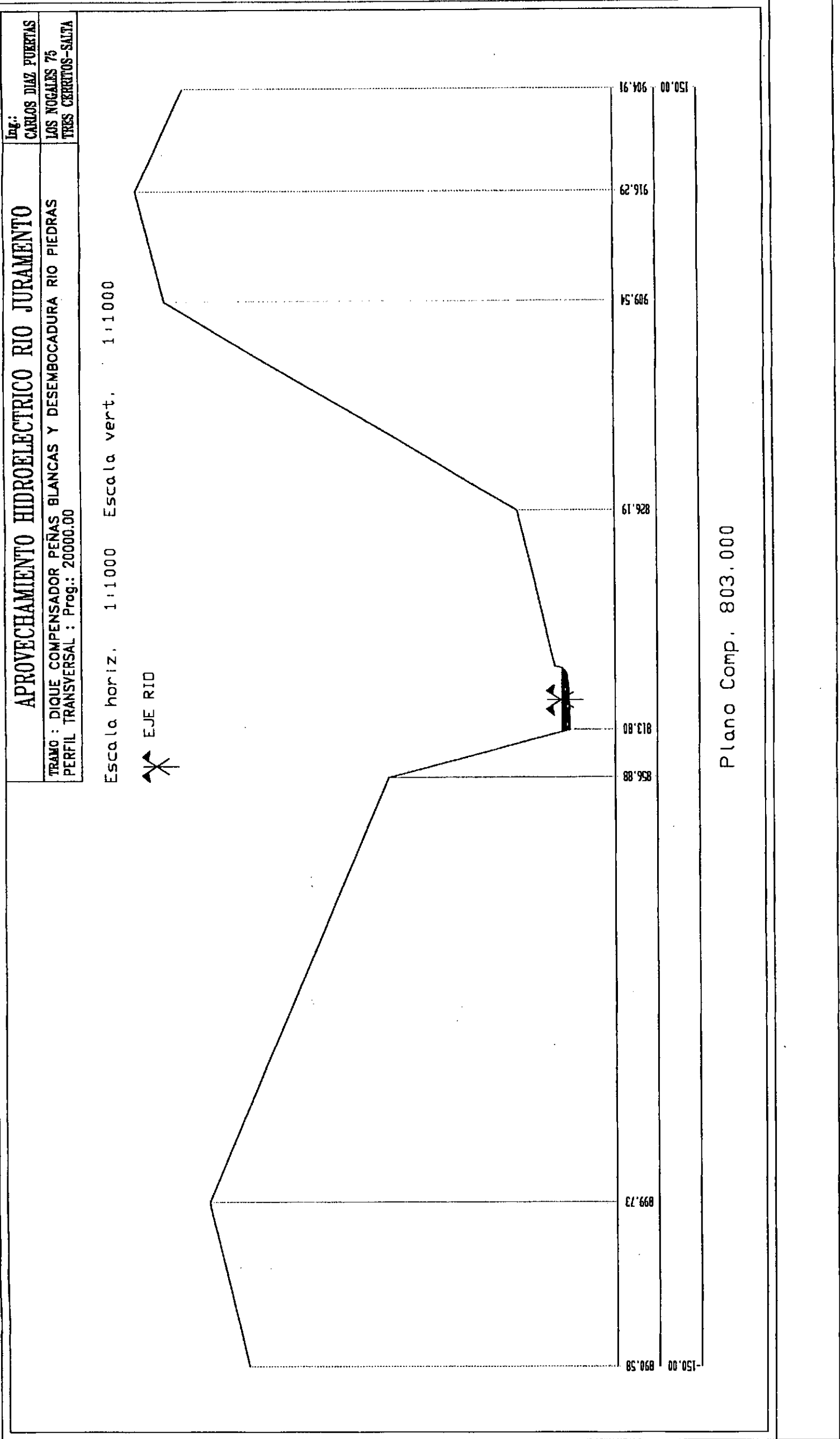
Ingr.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 19750.00

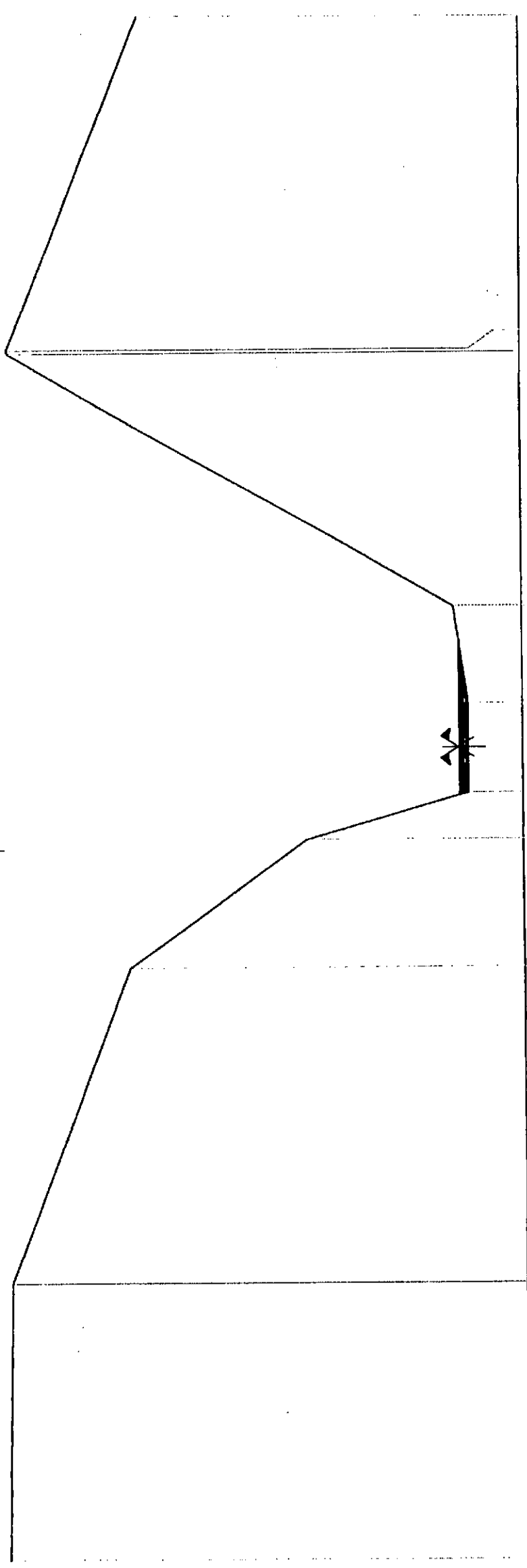
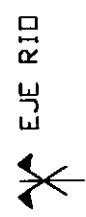
Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 805.000

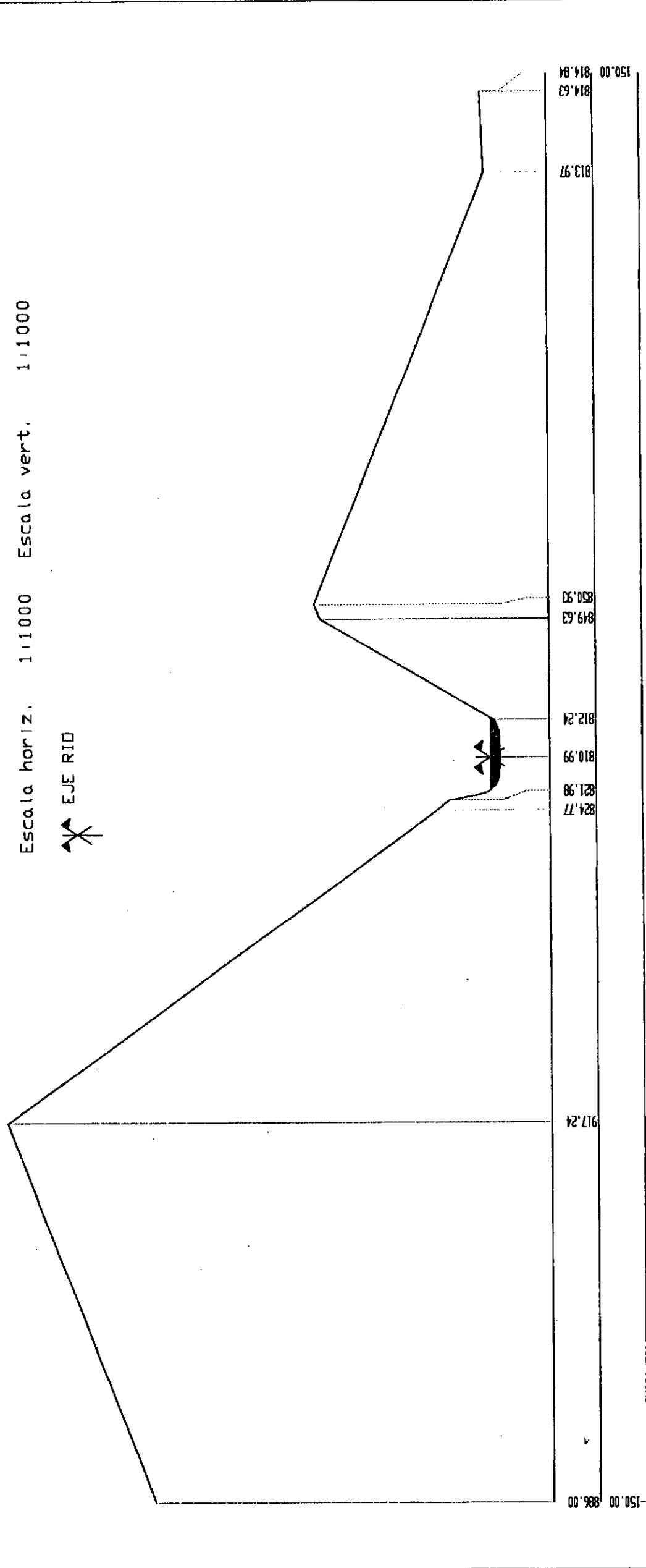


Escala horiz. 1:1000 Escala vert. 1:1000

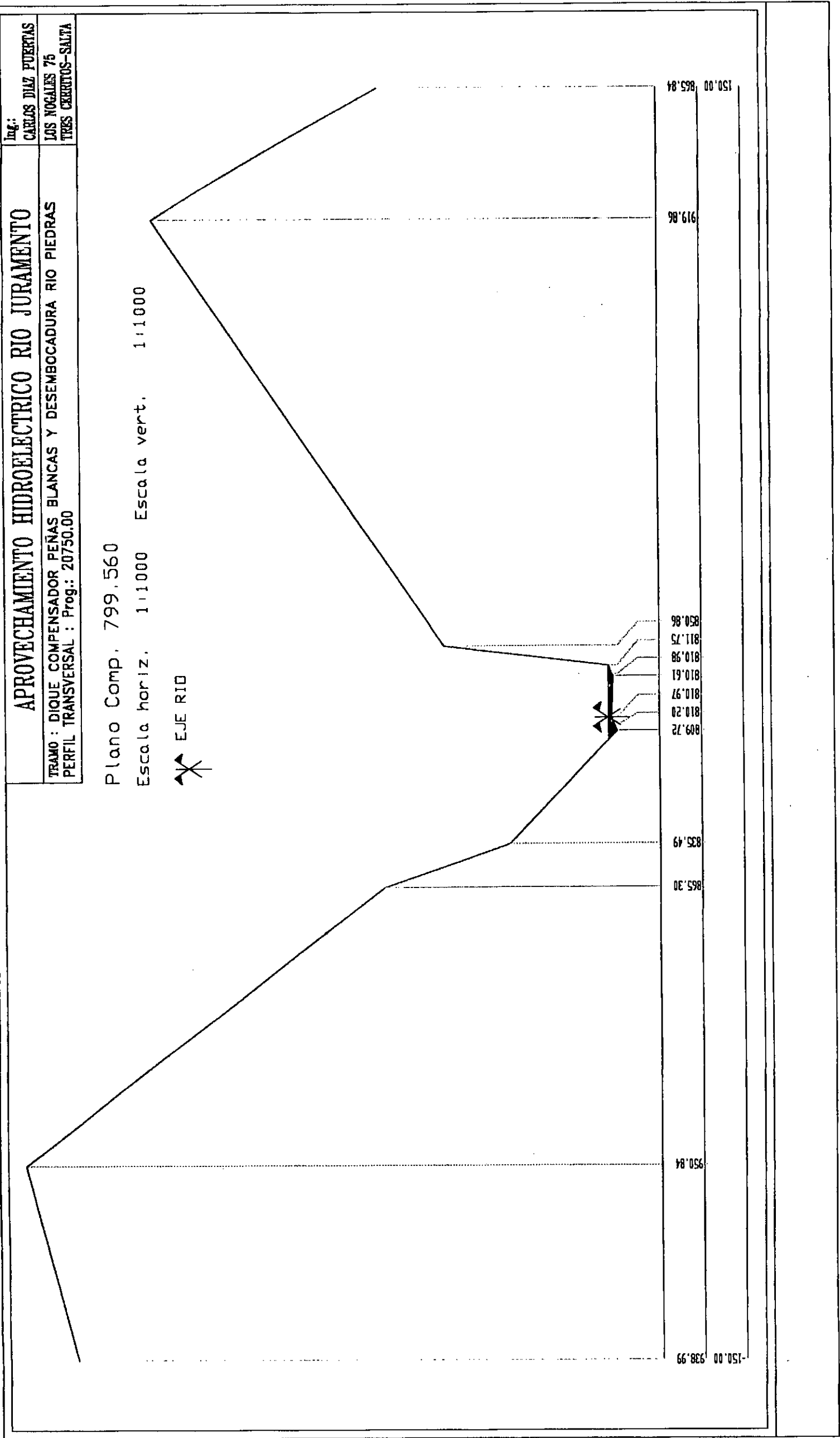


150.00	903.61
902.71	879.07
844.28	812.27
812.27	815.17
902.05	876.45
150.00	876.45

Plano Comp. 801.530



Plano Comp. 800.330



APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

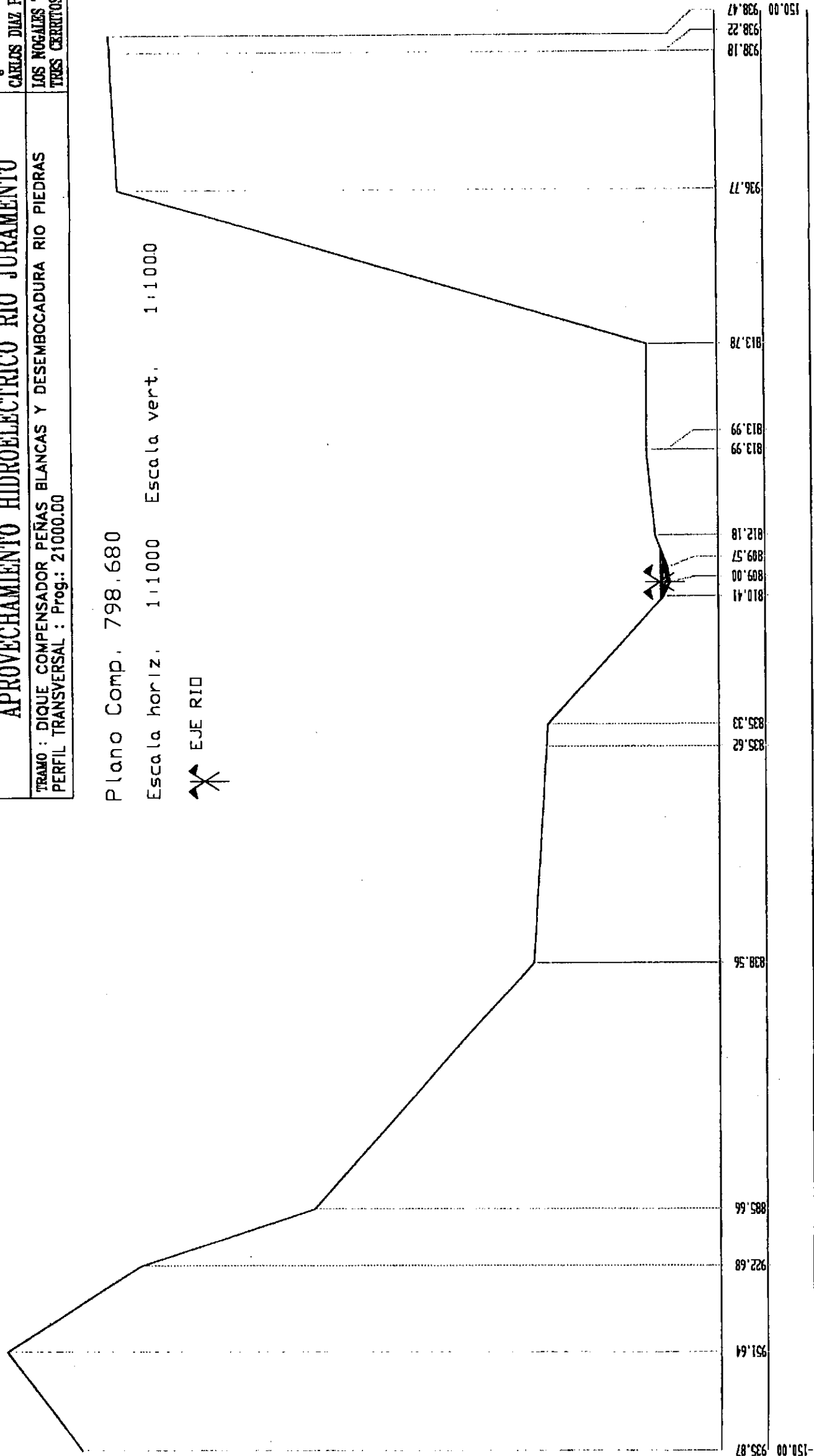
Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 21000.00

Plano Comp. 798.680

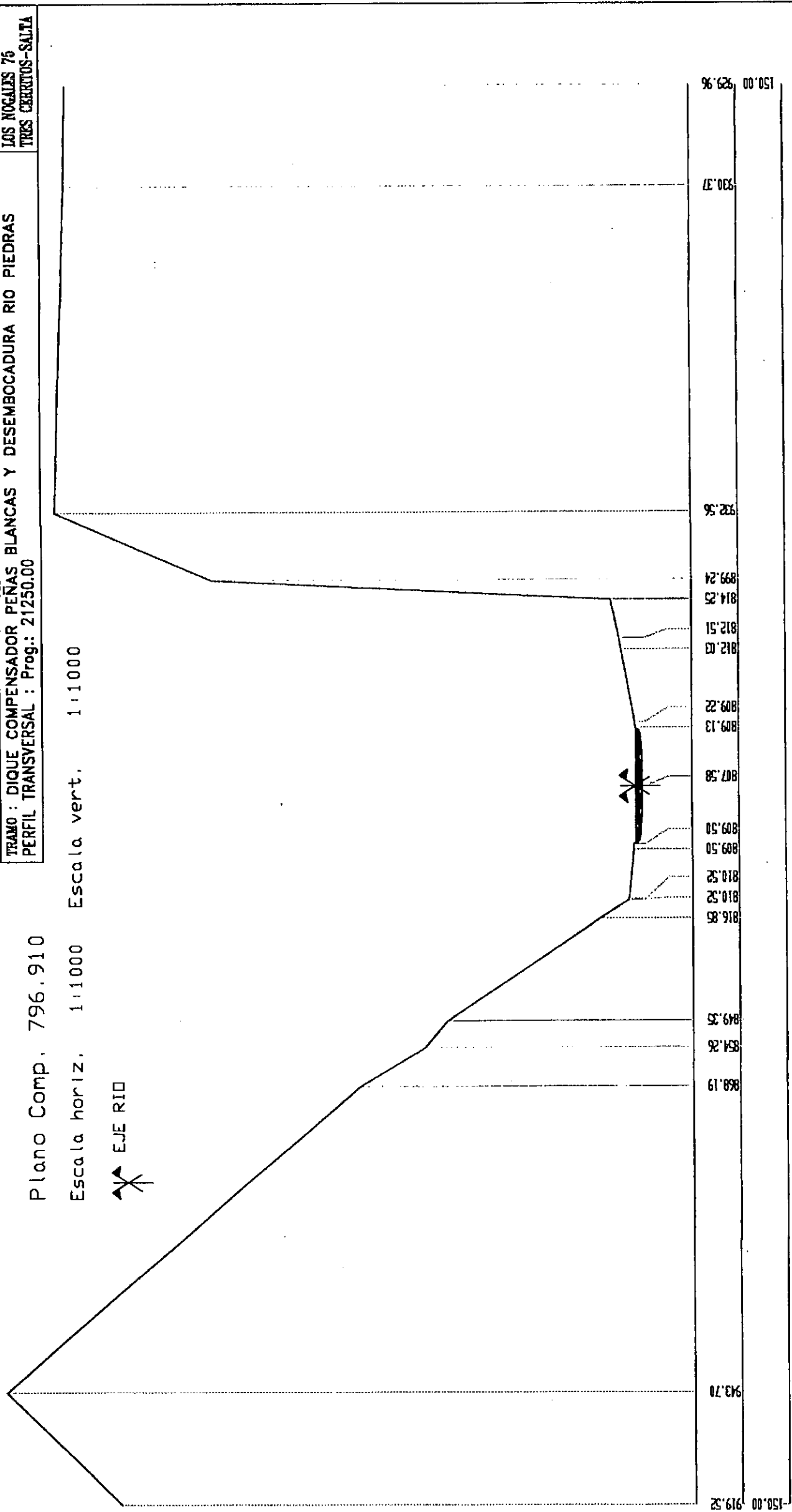
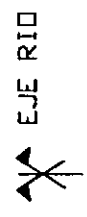
Escala horiz. 1:1000 Escala vert. 1:1000

EJE RIO

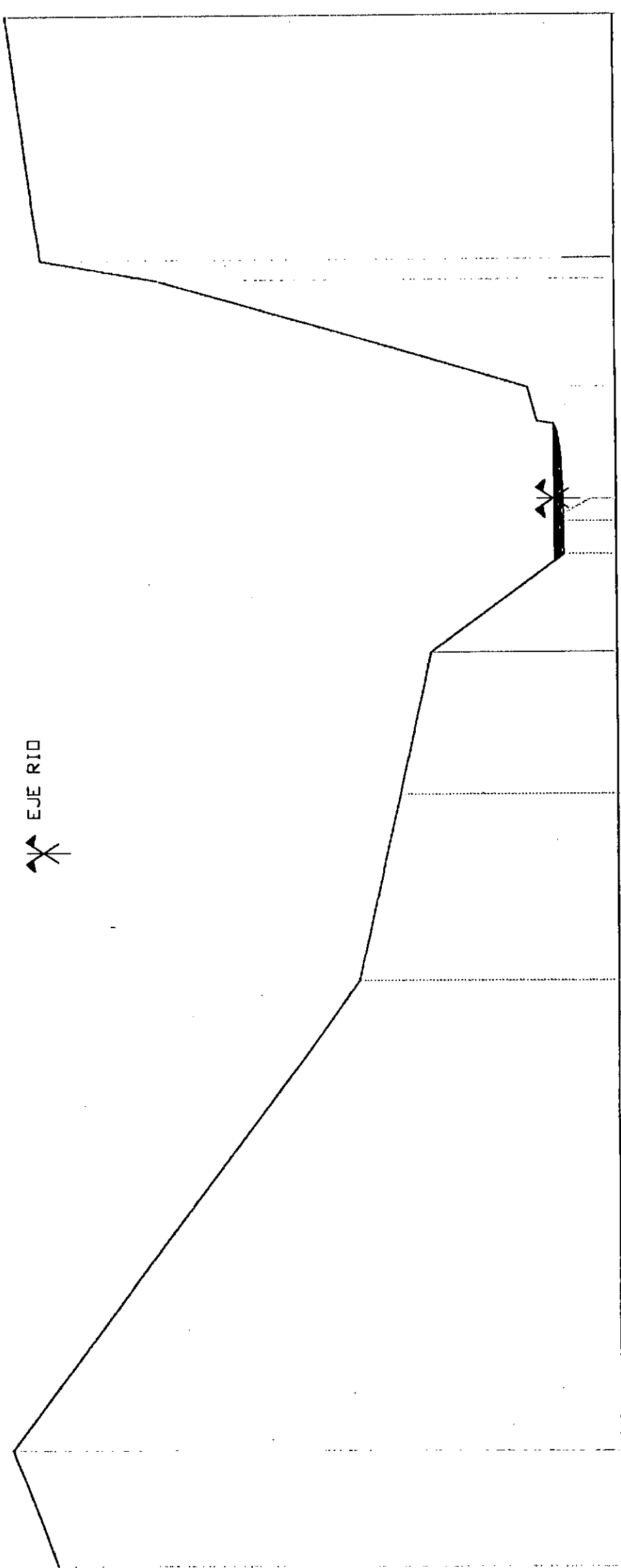


Plano Comp. 796.910

Escala horiz. 1:1000 Escala vert. 1:1000



Escala horiz. 1:1000 Escala vert. 1:1000



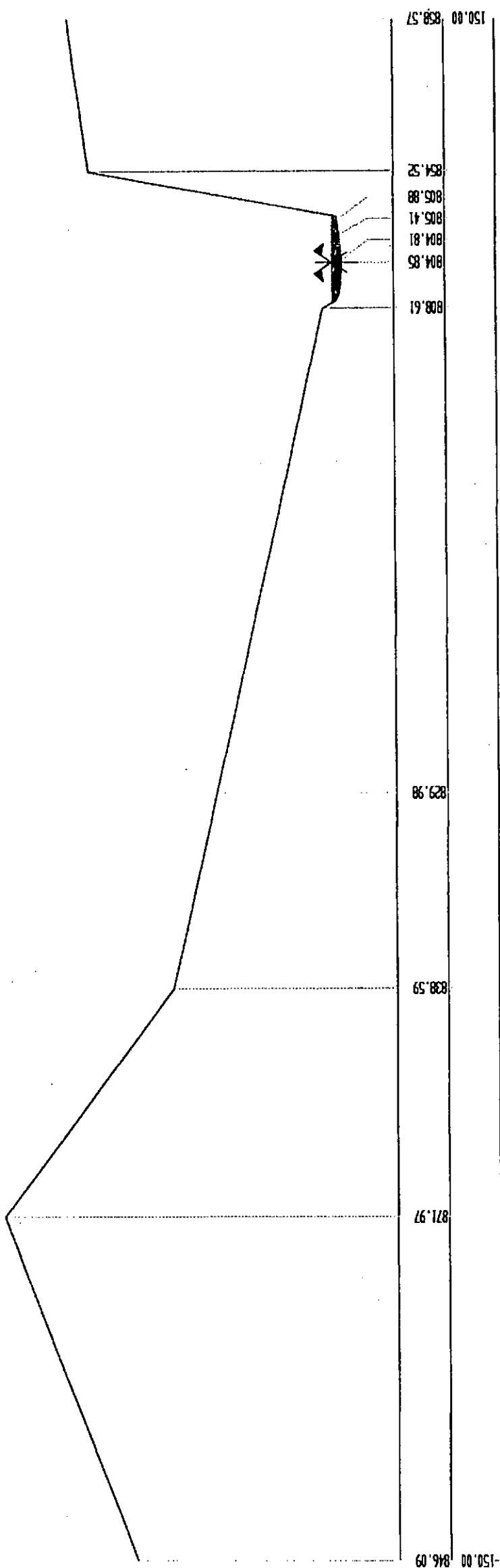
150.00	914.56
816.36	
838.19	
831.99	
805.91	
805.88	
805.89	
812.87	
885.10	
907.75	
914.22	

Plano Comp. 795.590

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 21750.00		LOS NOGALES 76 TRES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:1000


 EJE RIO



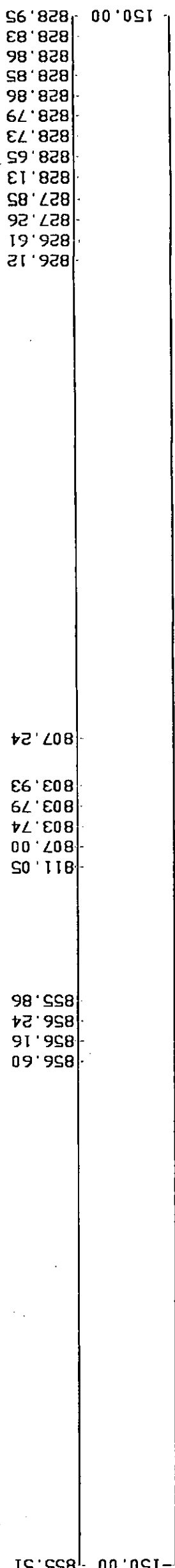
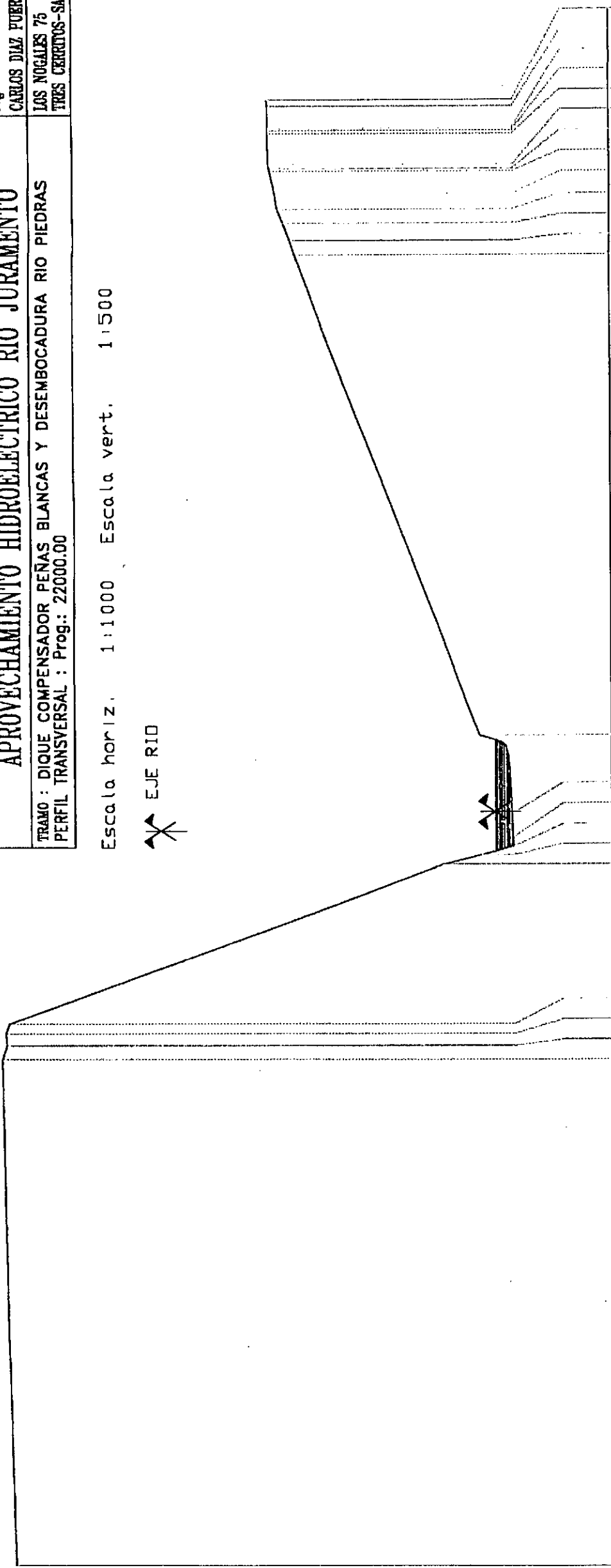
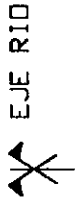
Plano Comp. 794.540

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 22000.00

Escala horiz. 1:1000 Escala vert. 1:500



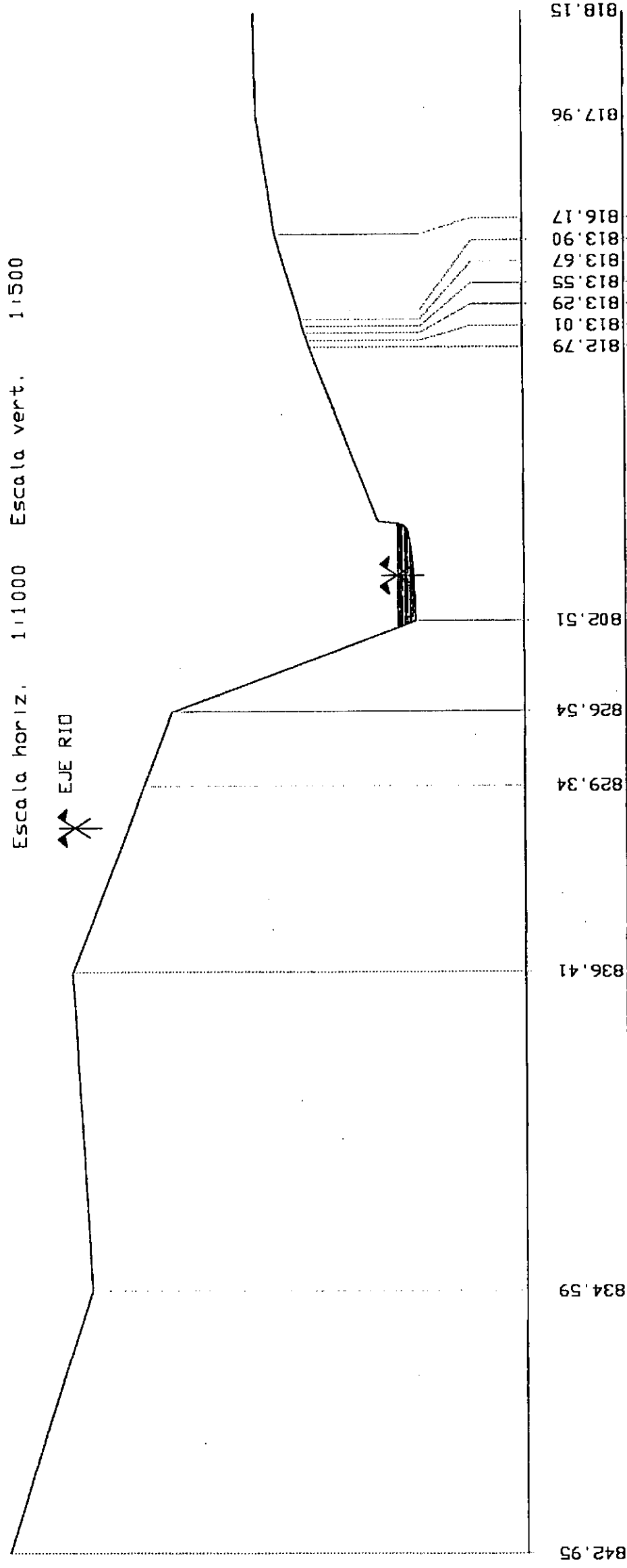
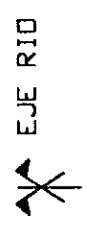
Plano Comp. 793.520

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

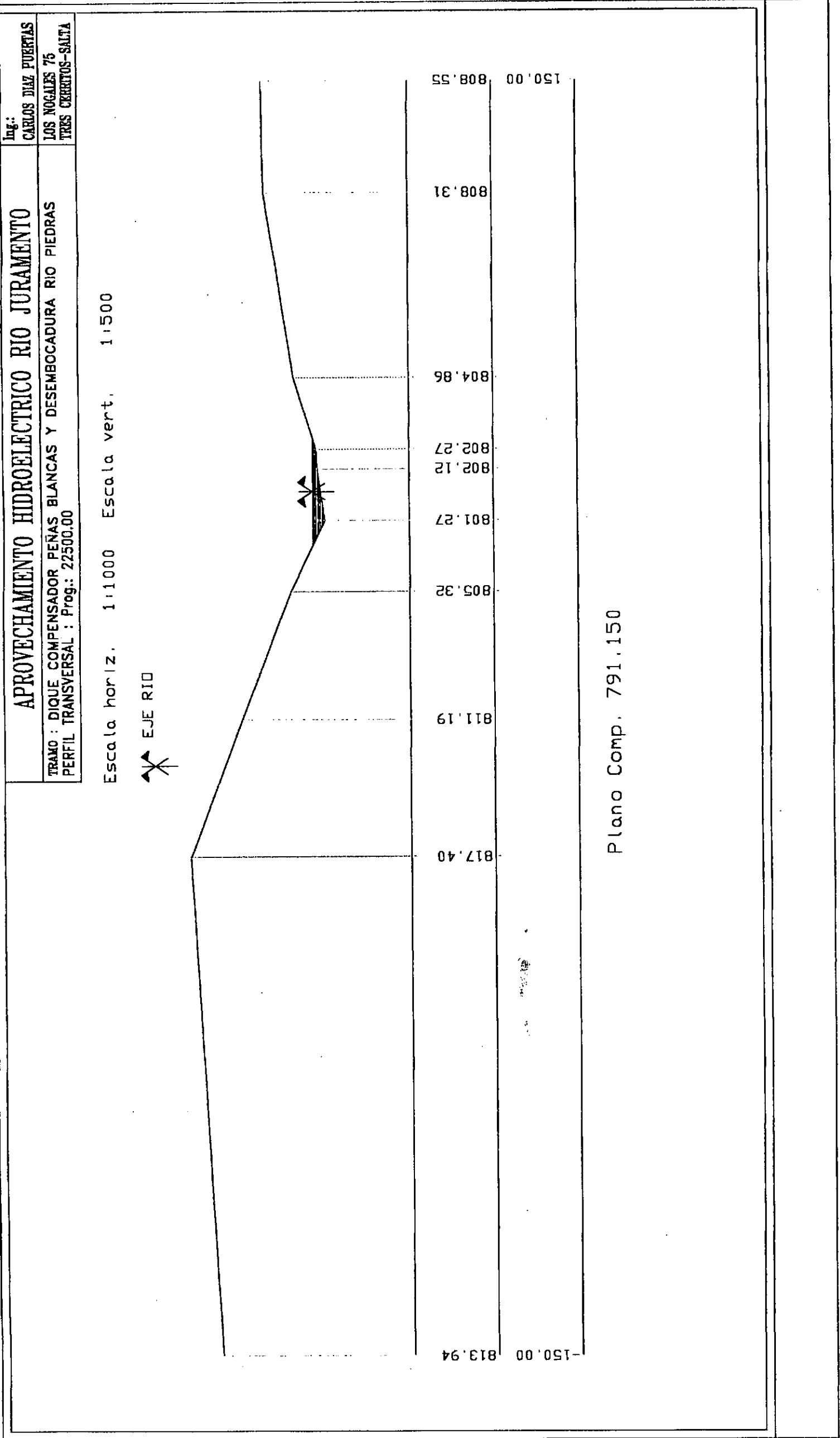
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 22250.00

Escala horiz. 1:1000 Escala vert. 1:500



150.00	818.15
817.96	
816.17	
813.90	
813.67	
813.55	
813.29	
813.01	
812.79	
802.51	
826.54	
829.34	
836.41	
834.59	
842.95	

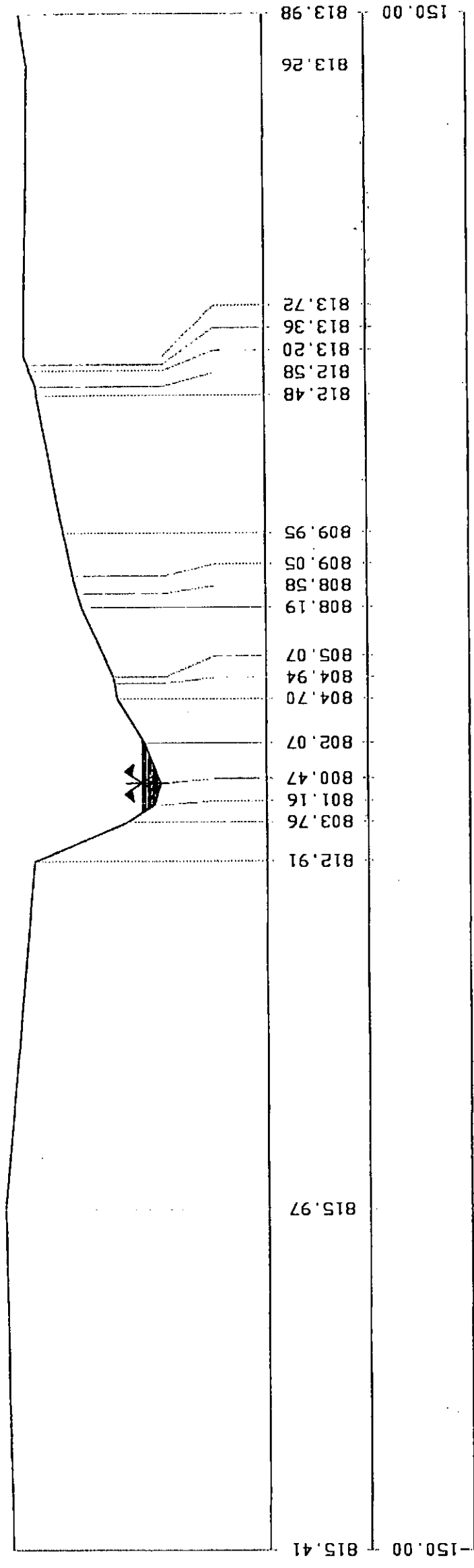
Plano Comp. 791.830



Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75 TRES CERRITOS-SALTA

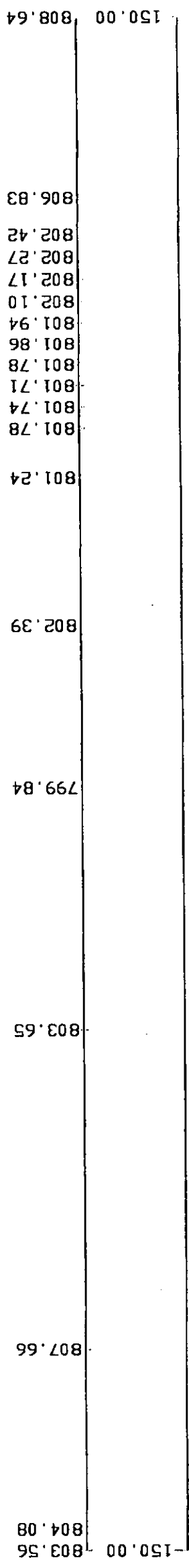
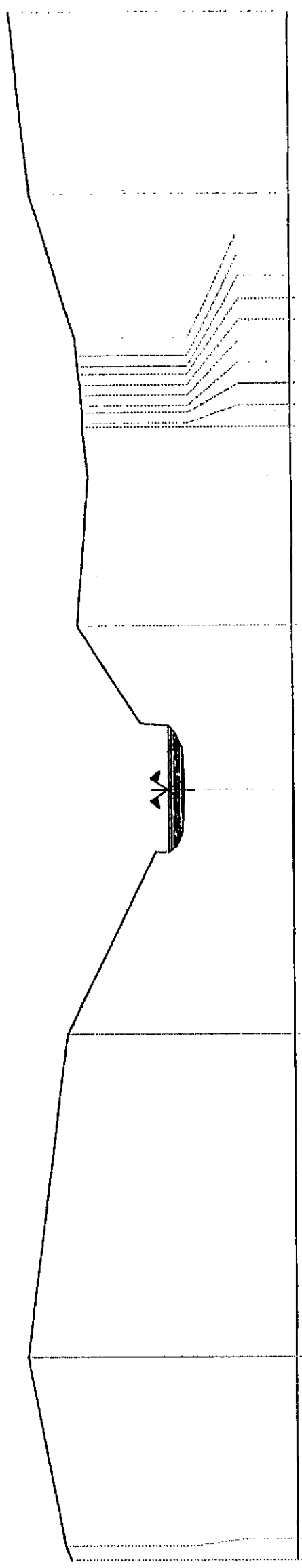
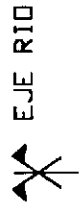
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 22750.00

EJE RIO



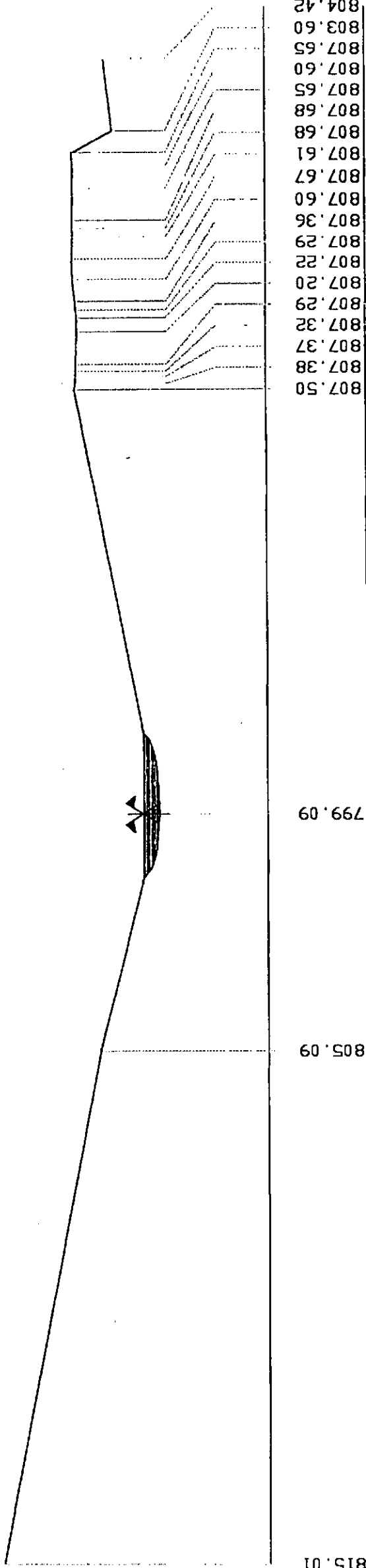
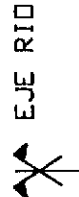
Plano Comp. 790.000

Escala horiz. 1:1000 Escala vert. 1:500



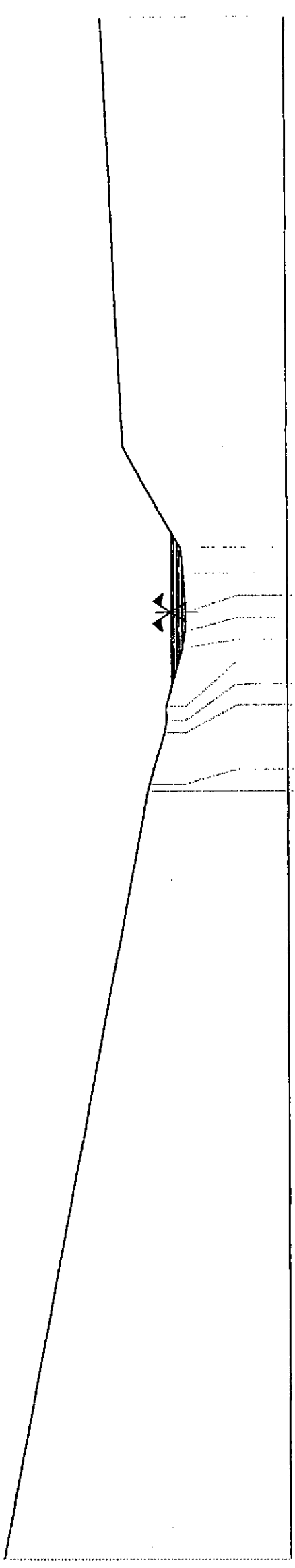
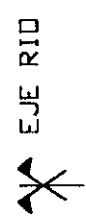
Plano Comp. 789.200

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 788.130

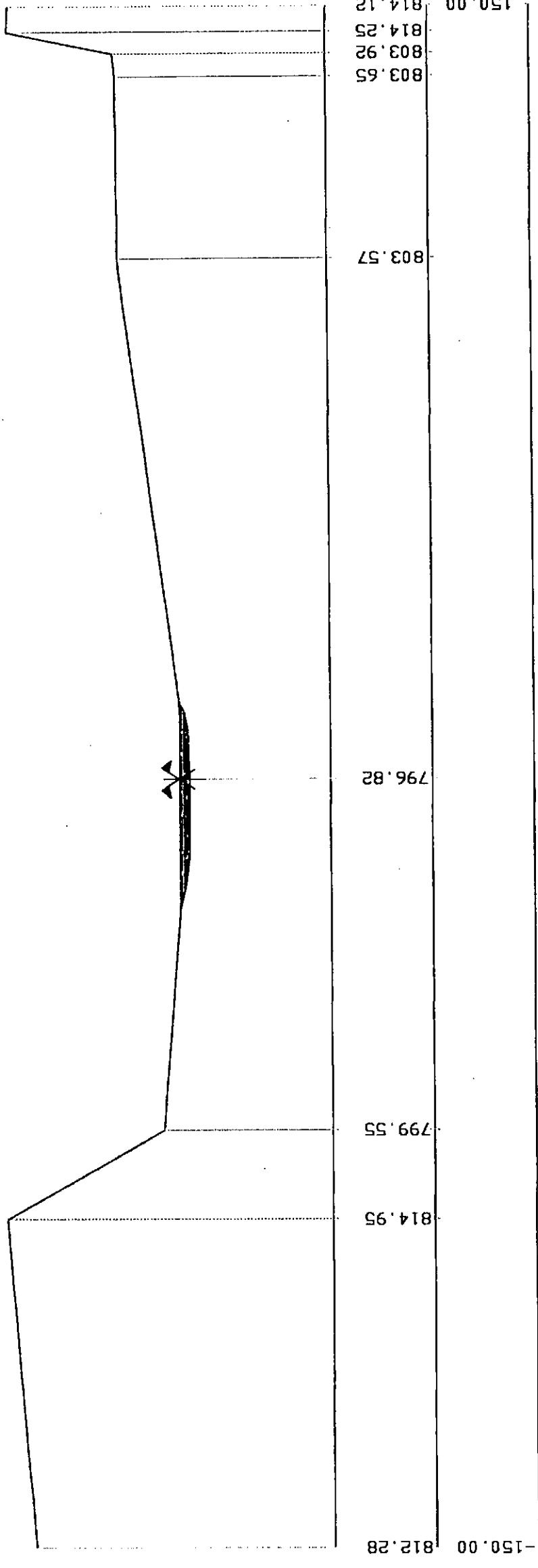
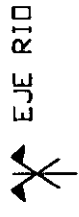
Escala horiz. 1:1000 Escala vert. 1:500



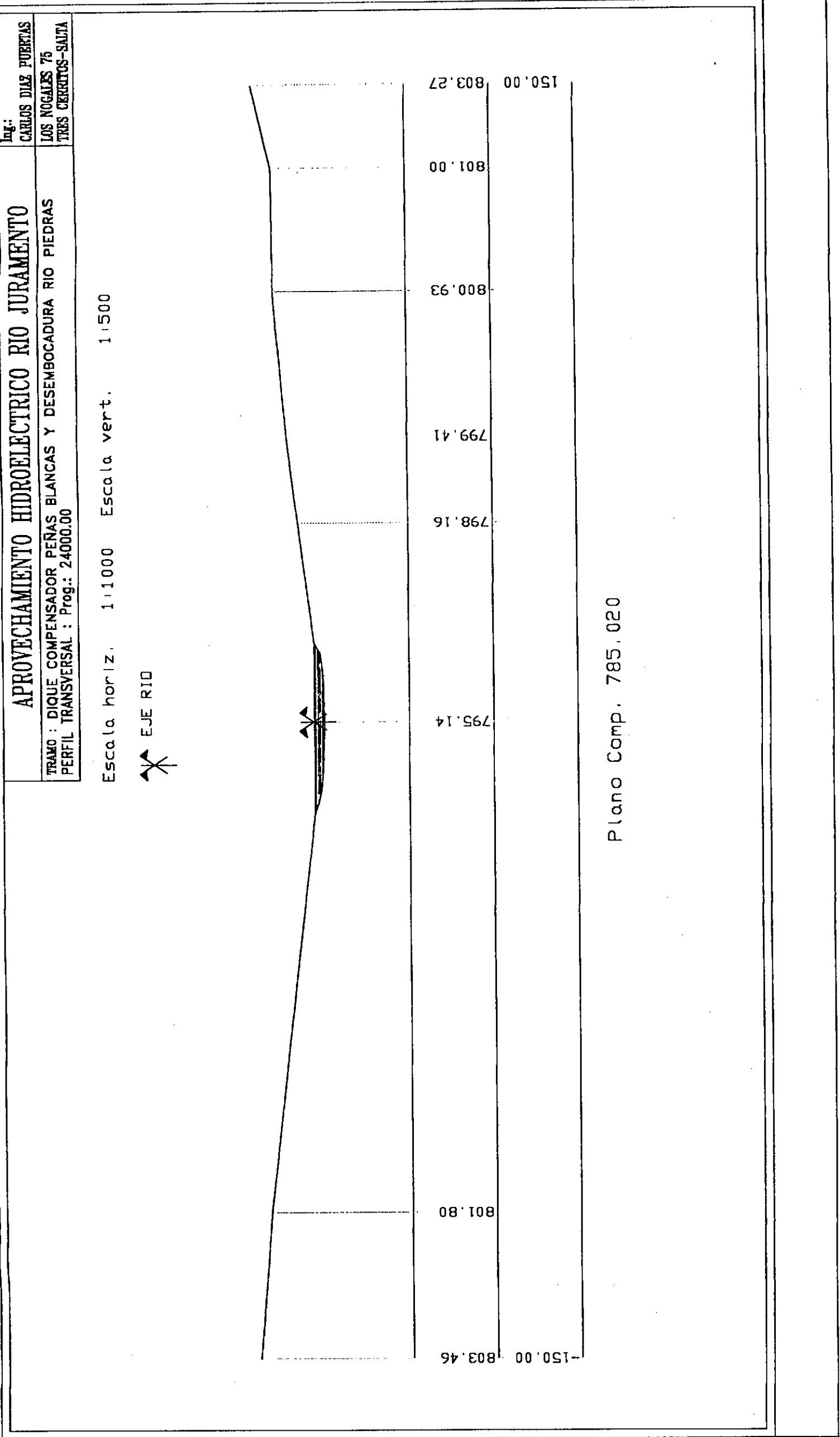
816.62	802.16	802.02	800.54	800.29	800.30	798.69	798.43	798.35	798.61	798.85	804.50	806.42
-150.00	150.00											

Plano Comp. 788.350

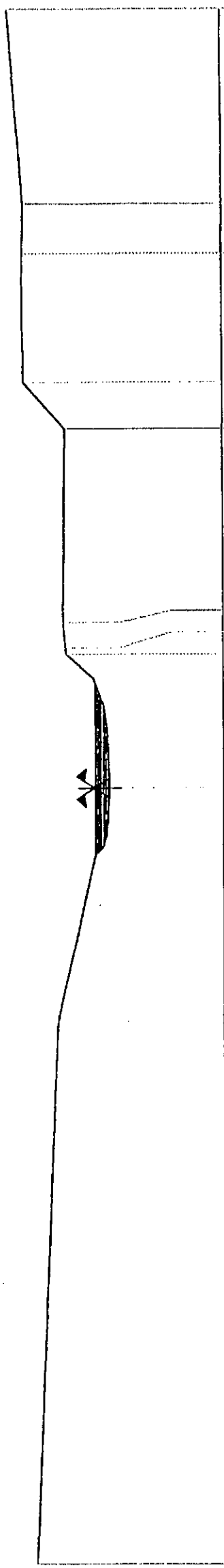
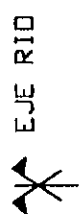
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 782.970

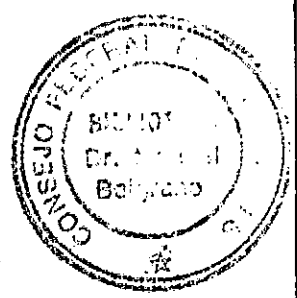


Escala horiz. 1:1000 Escala vert. 1:500

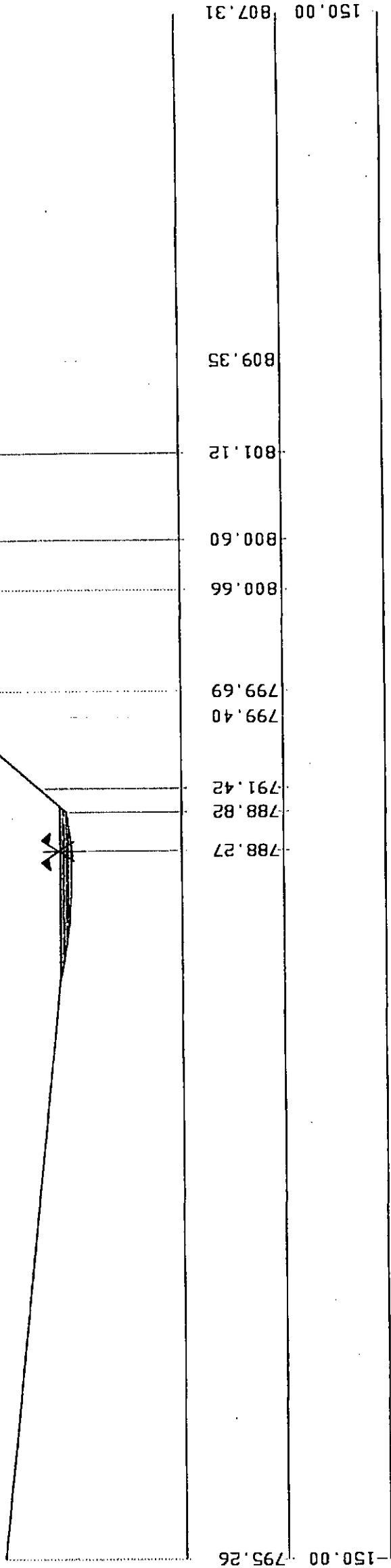
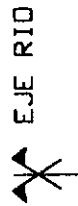


150.00	798.91	796.72	791.61	793.17	795.80	795.87	796.11	795.87	799.85	799.93	799.88	801.21
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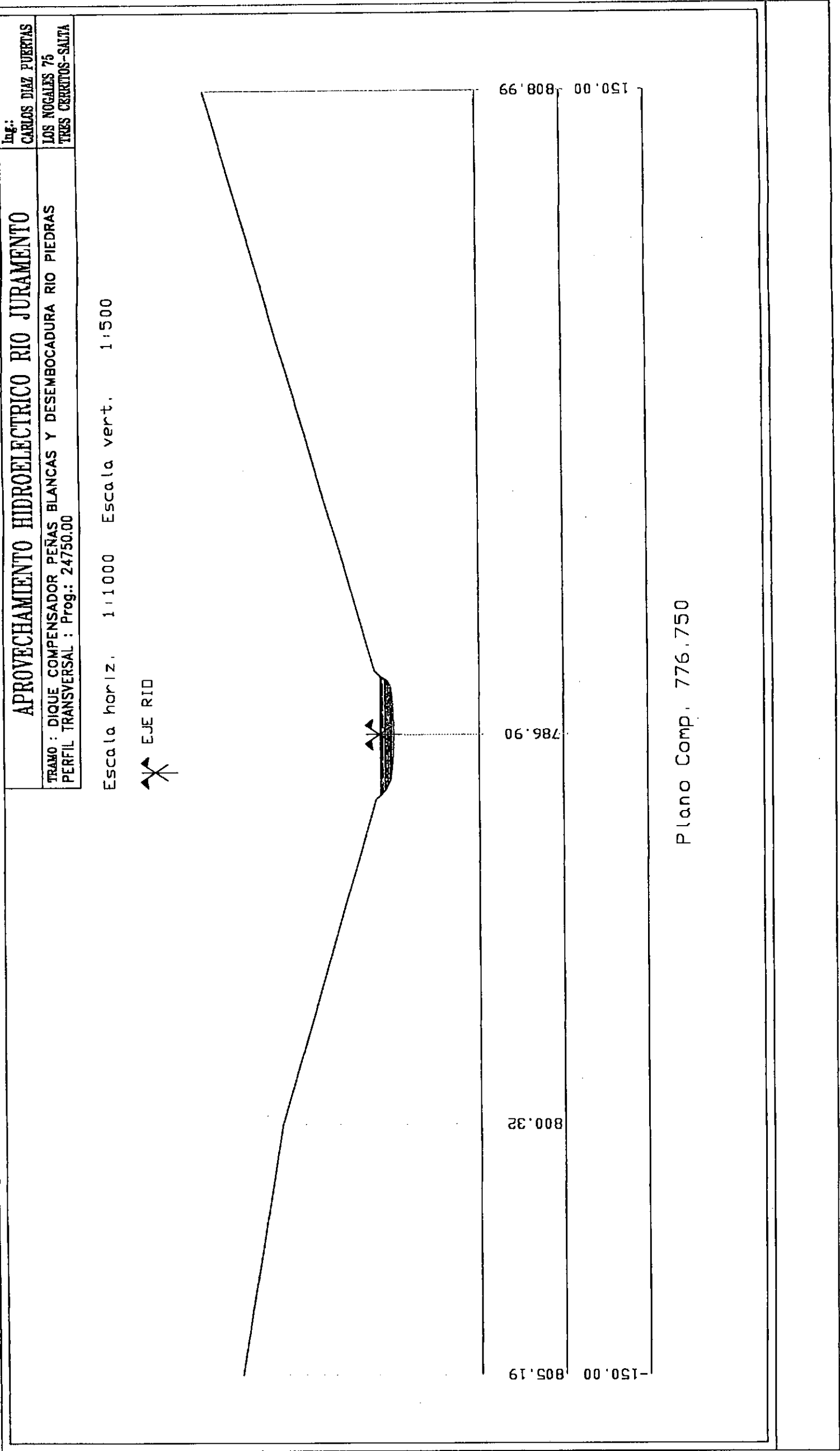
Plano Comp. 780.460



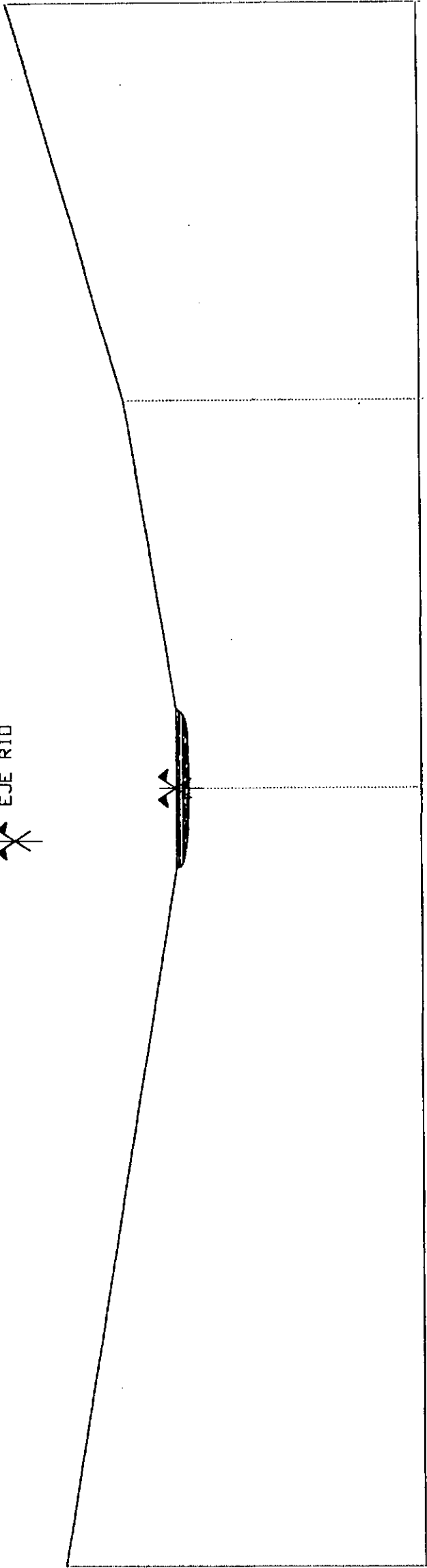
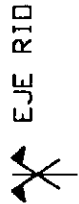
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 777.500



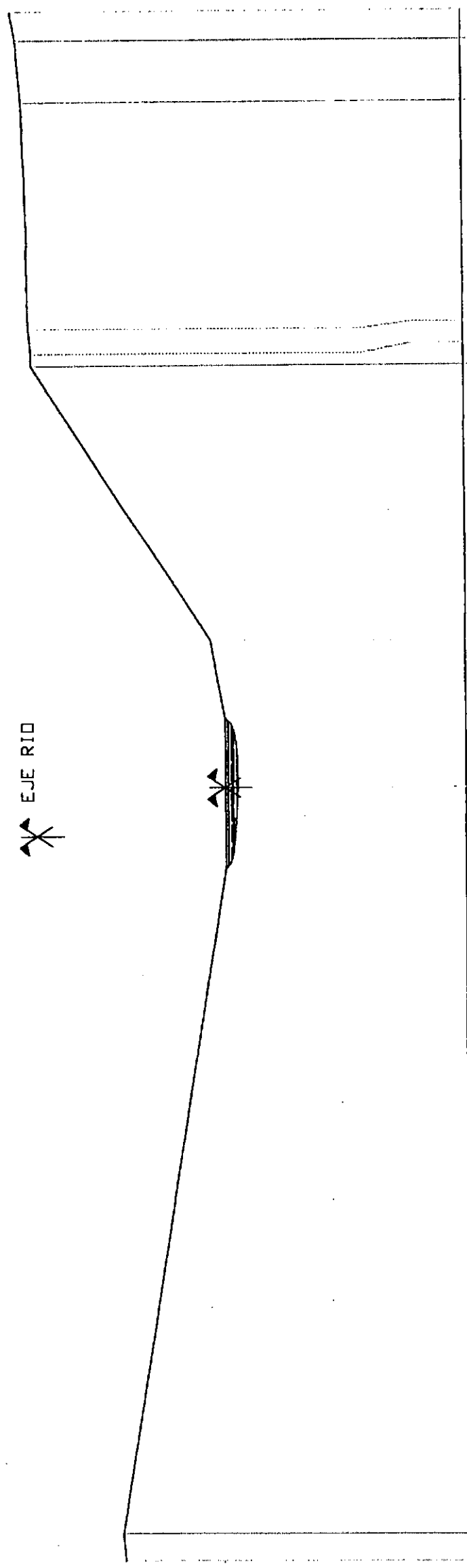
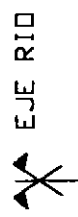
Escala horiz. 1:1000 Escala vert. 1:500



150.00	797.32	784.92	791.07	802.19
150.00				

Plano Comp. 762.350

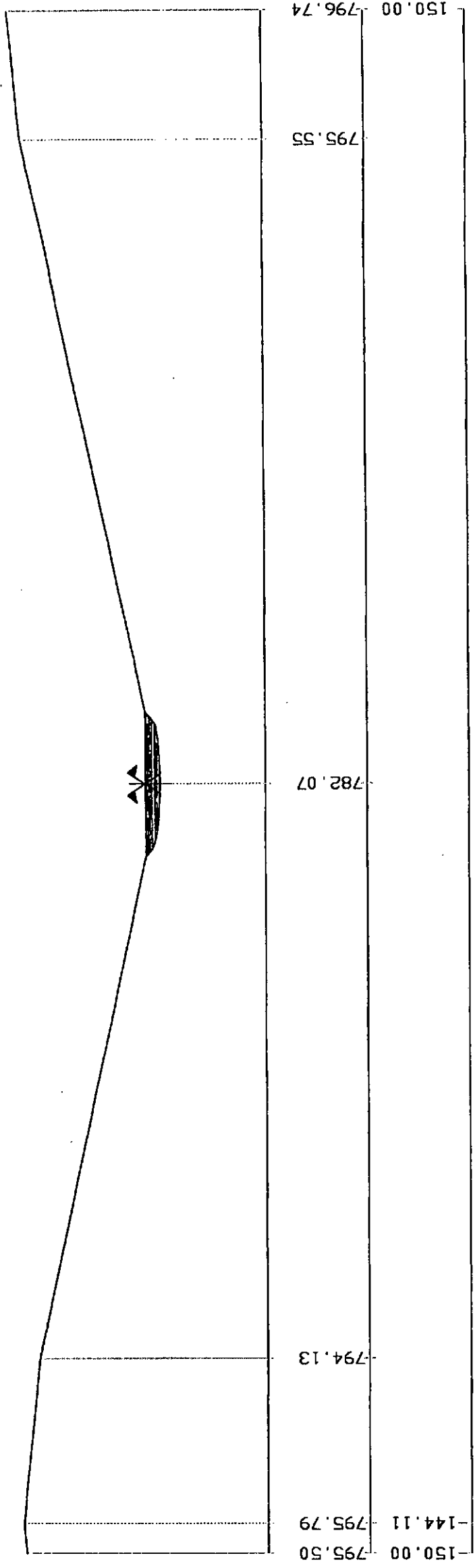
Escala horiz. 1:1000 Escala vert. 1:500



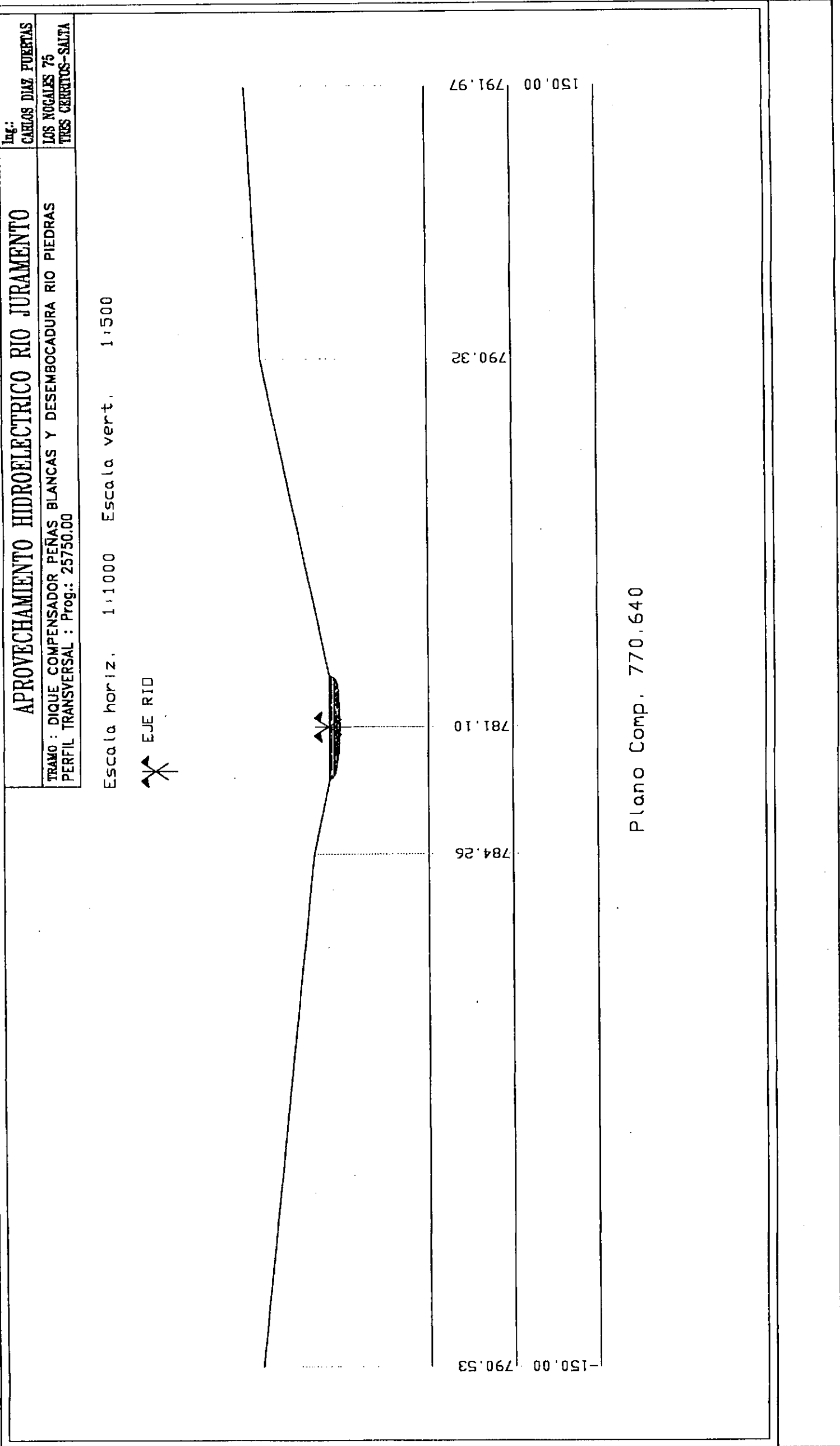
794.76	795.04	783.38	786.01	803.32	803.35	803.53	804.12	804.62	805.09	150.00
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Plano Comp. 761.070

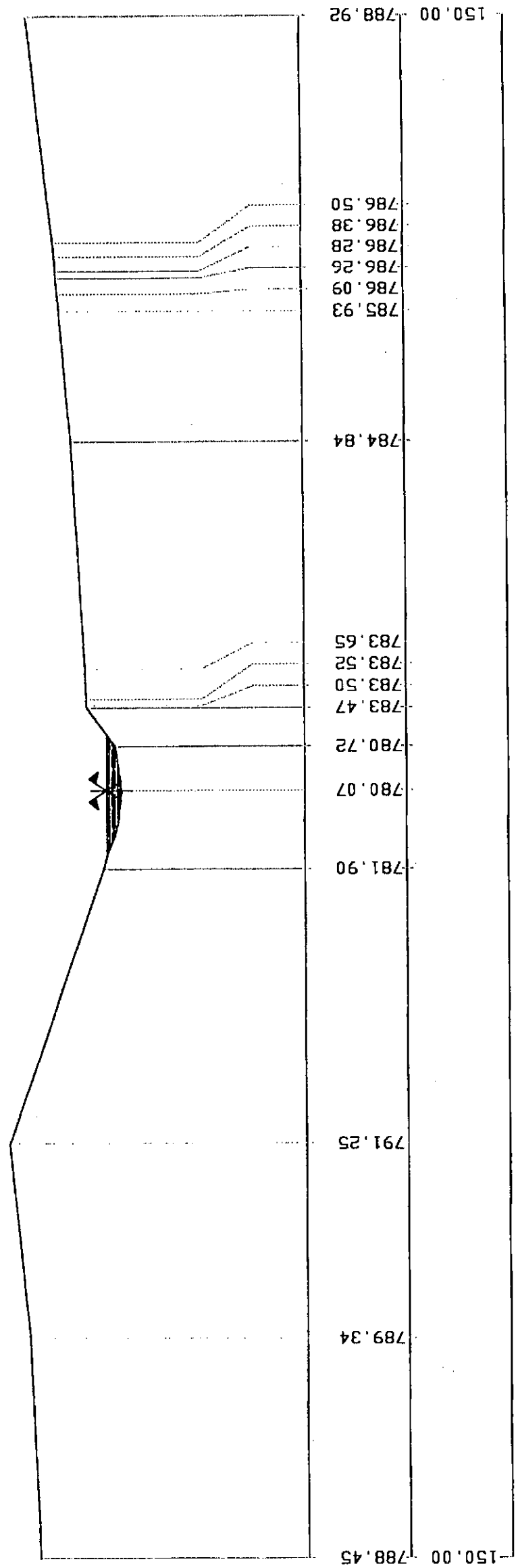
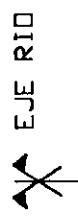
Escala horiz. 1:1000 Escala vert. 1:500



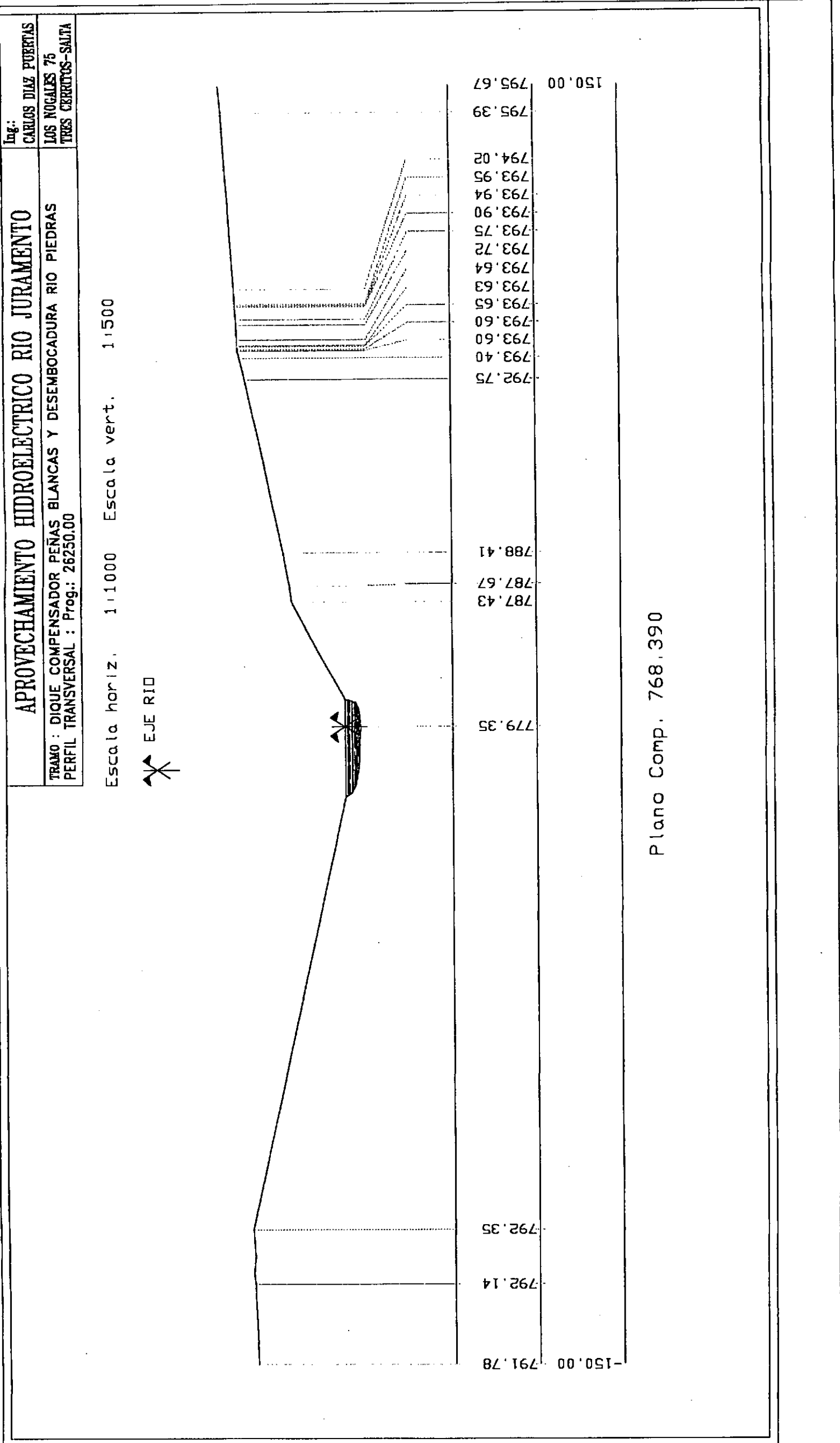
Plano Comp. 771.770



Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 762.090



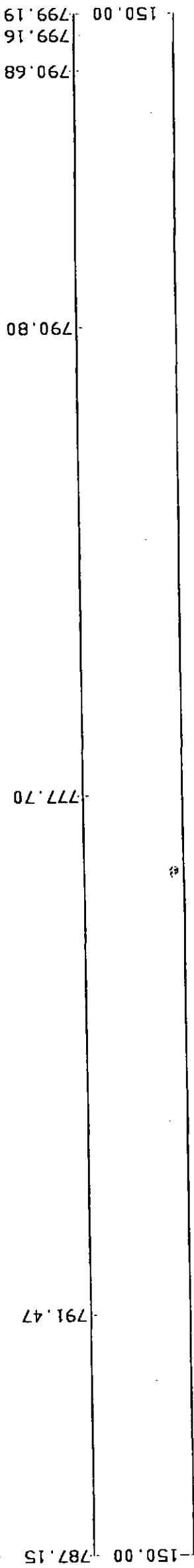
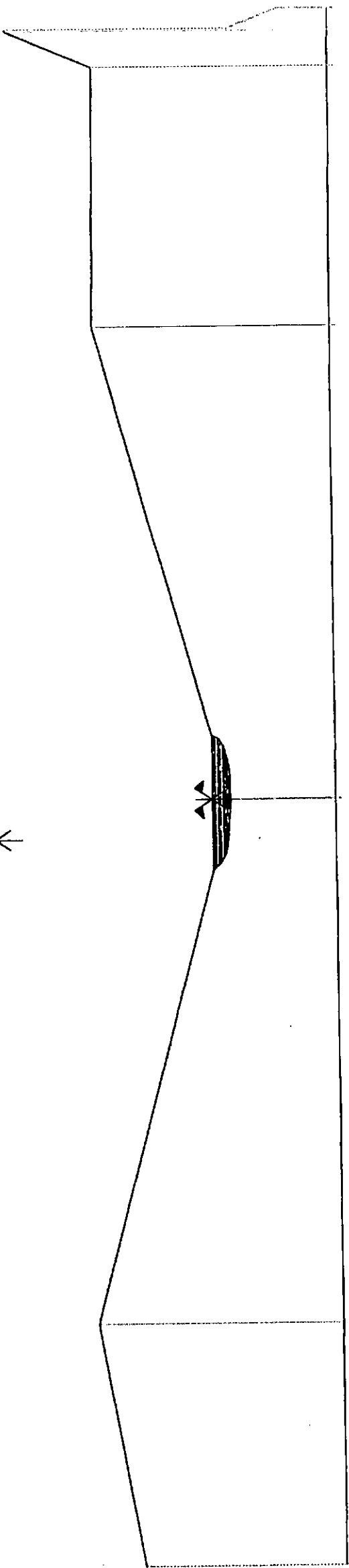
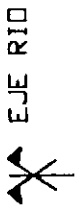
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

ing.: CARLOS DIAZ FUERTAS

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 26750.00

LOS NOGALES '75
TRES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 767.210

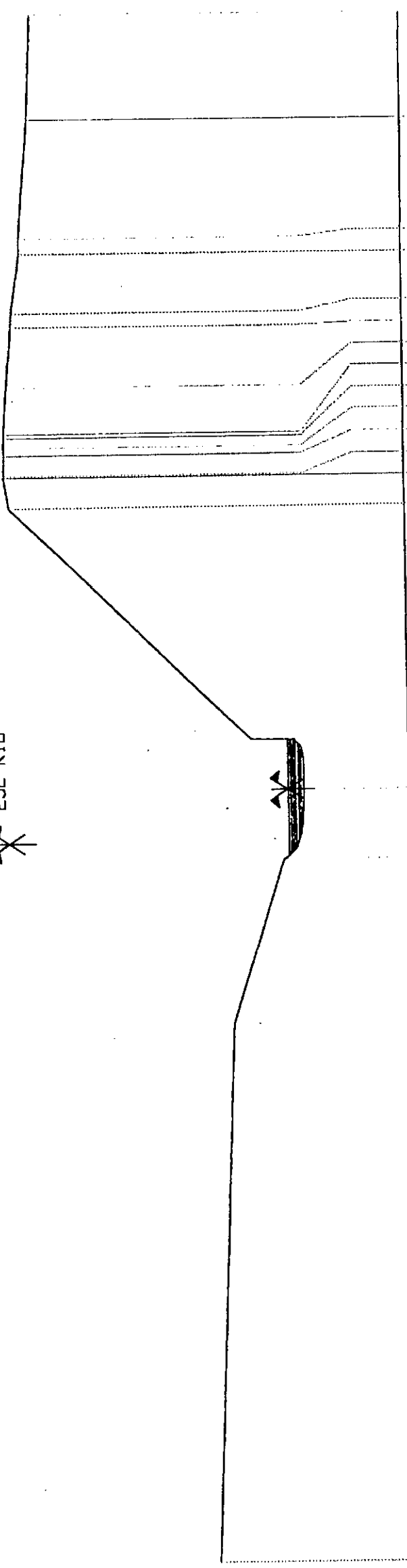
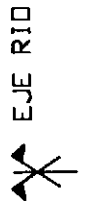
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing. CARLOS DIAZ PUERTAS

TRAMO : DIQUE COMPENSADOR PENAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 27000.00

LOS NOGALES 75
TTES CERRITOS-SALTA

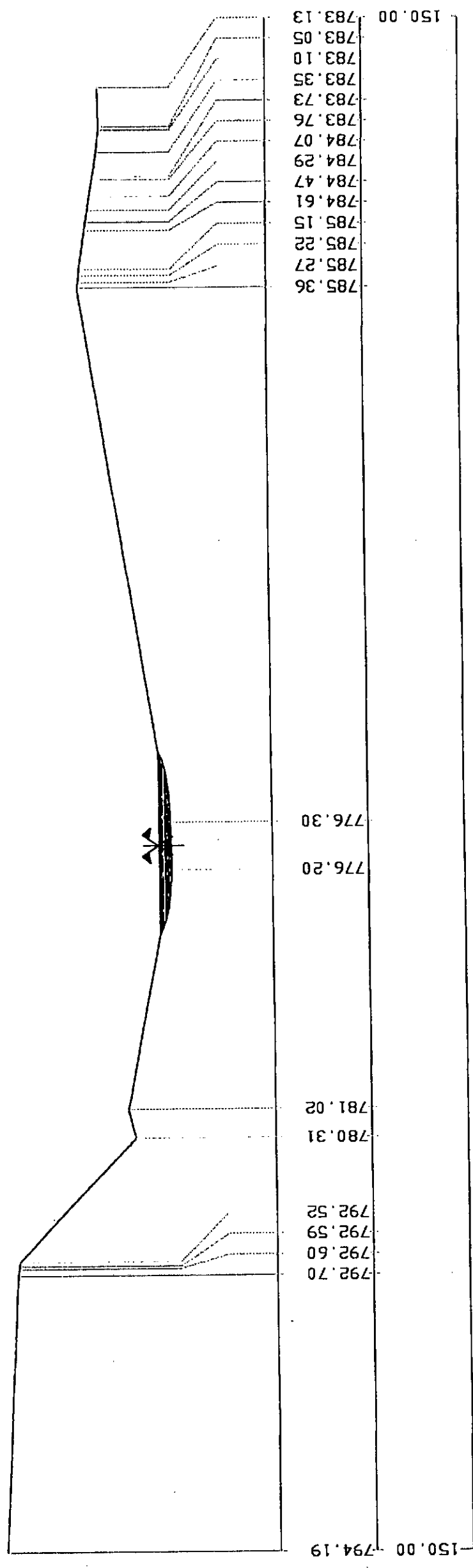
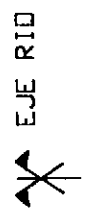
Escala horiz. 1:1000 Escala vert. 1:500



805.47	805.96	805.96	805.89	805.92	805.91	805.89	805.54	805.05	804.95	804.21	804.21	803.26	802.85
784.22	779.05	776.92											
-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00

Plano Comp. 766.590

Escala horiz. 1:1000 Escala vert. 1:500



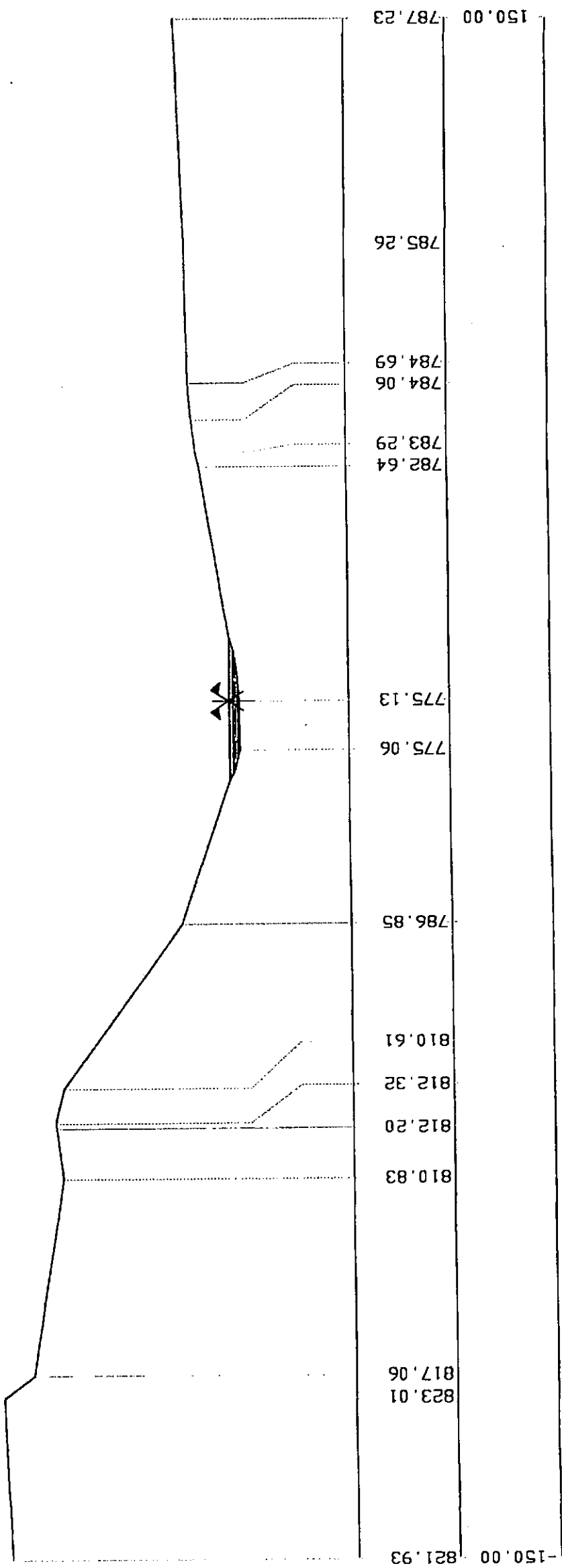
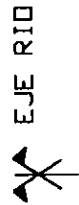
Plano Comp. 765.690

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

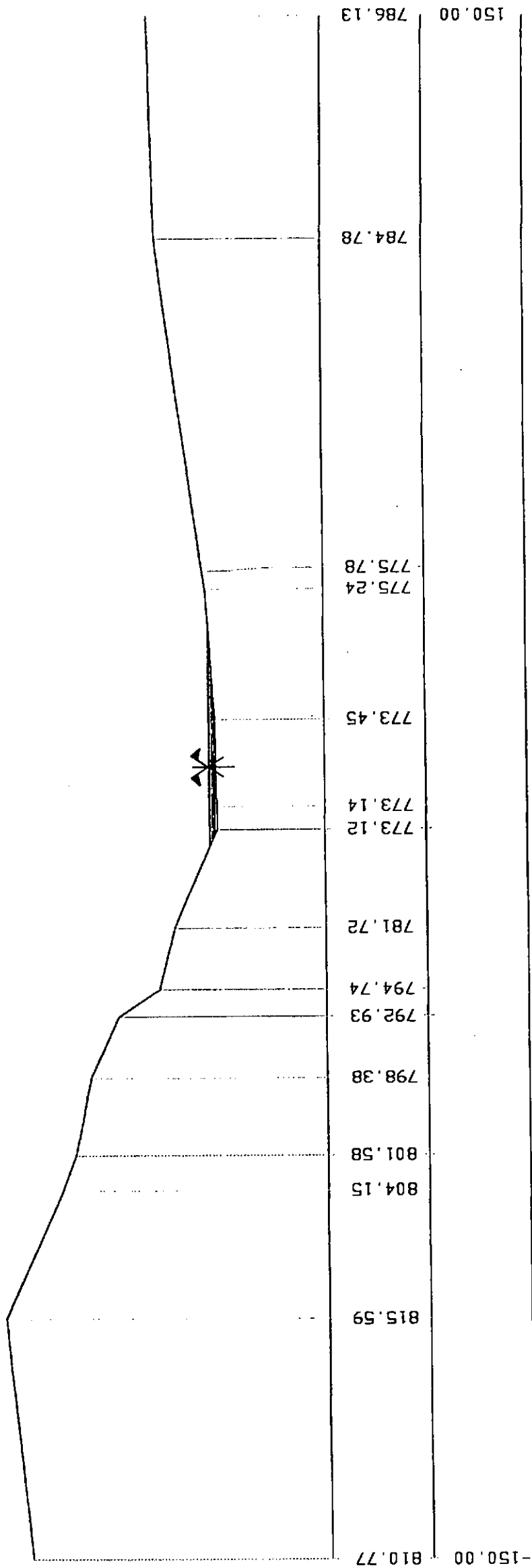
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 27500.00

Escala horiz. 1:1000 Escala vert. 1:1000



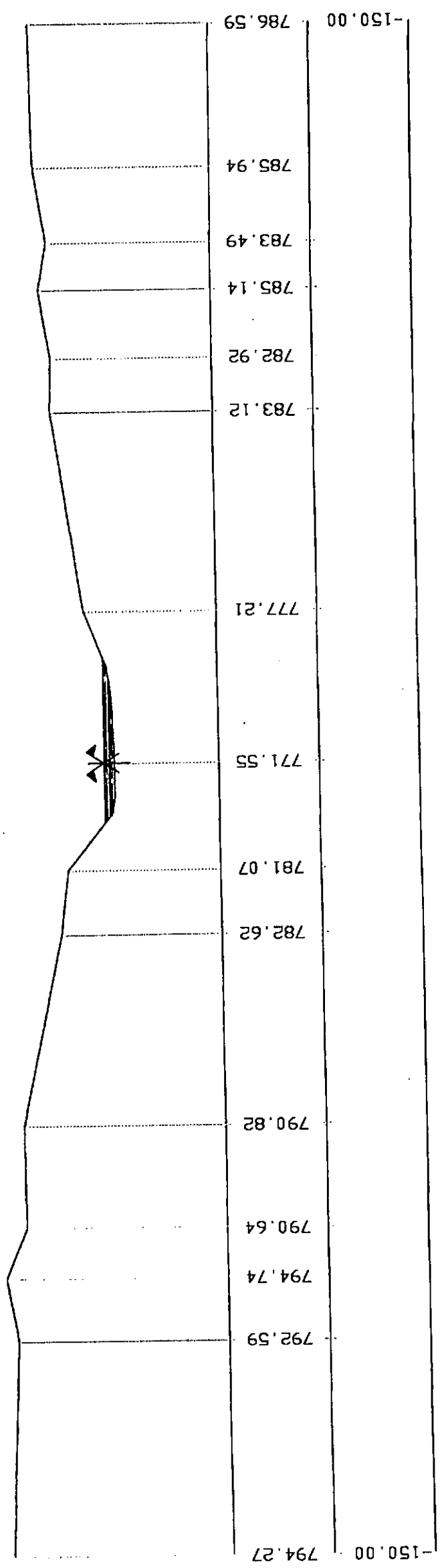
Plano Comp. 753.400

Escala horiz. 1:1000 Escala vert. 1:1000



Plano Comp. 751.800

Escala horiz. 1:1000 Escala vert. 1:1000



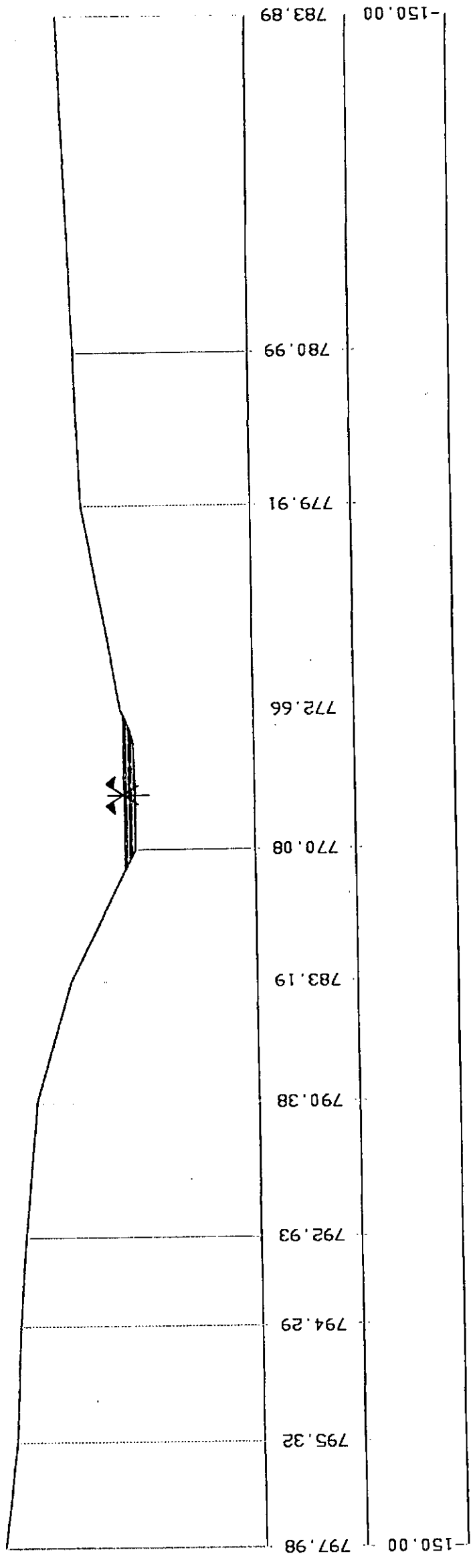
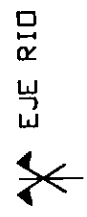
Plano Comp. 750.750

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 28250.00

Escala horiz. 1:1000 Escala vert. 1:1000



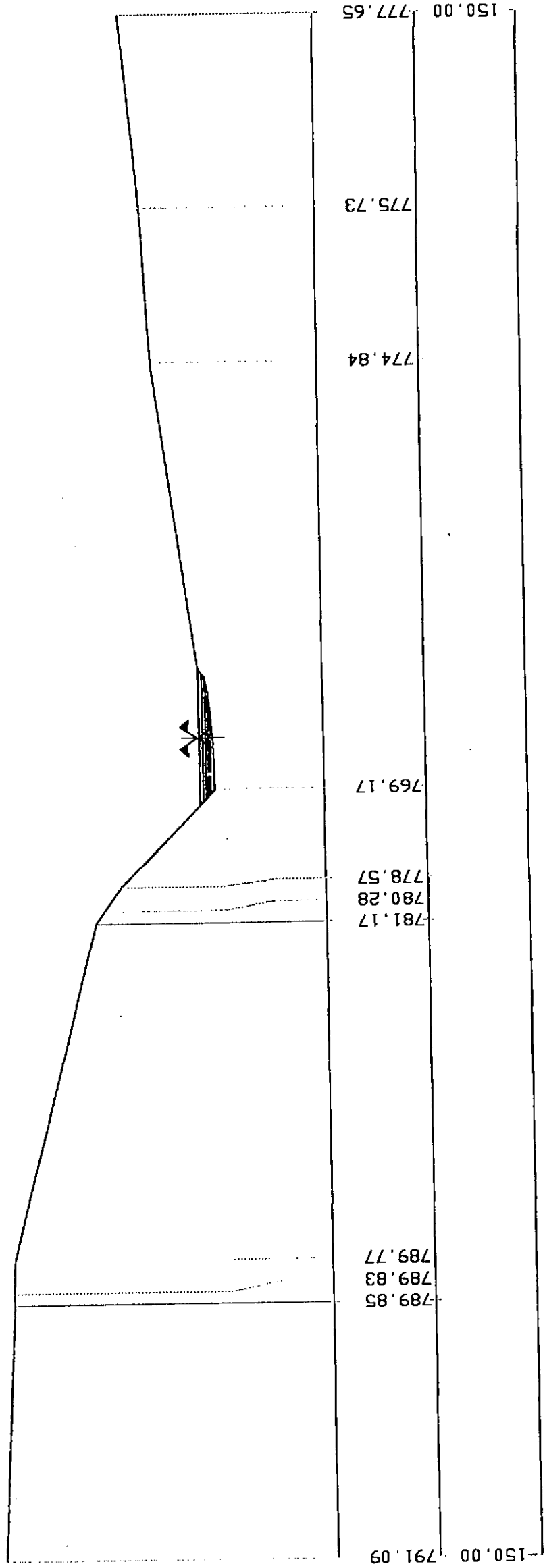
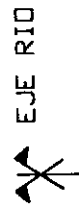
Plano Comp. 746.200

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

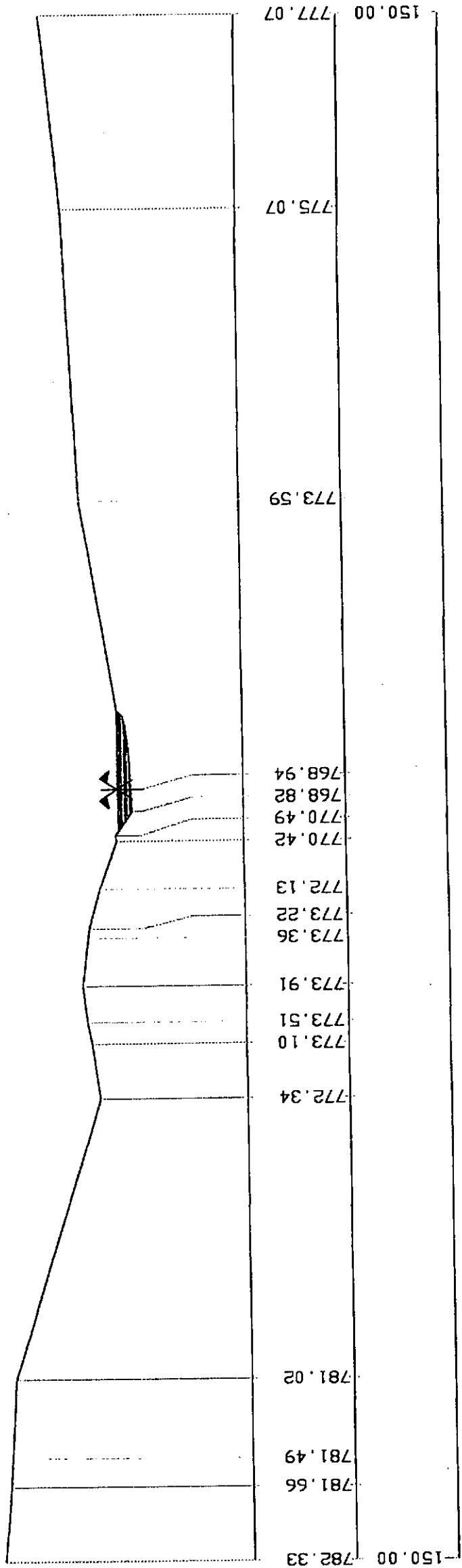
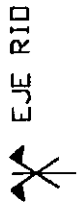
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 28500.00

Escala horiz. 1:1000 Escala vert. 1:500



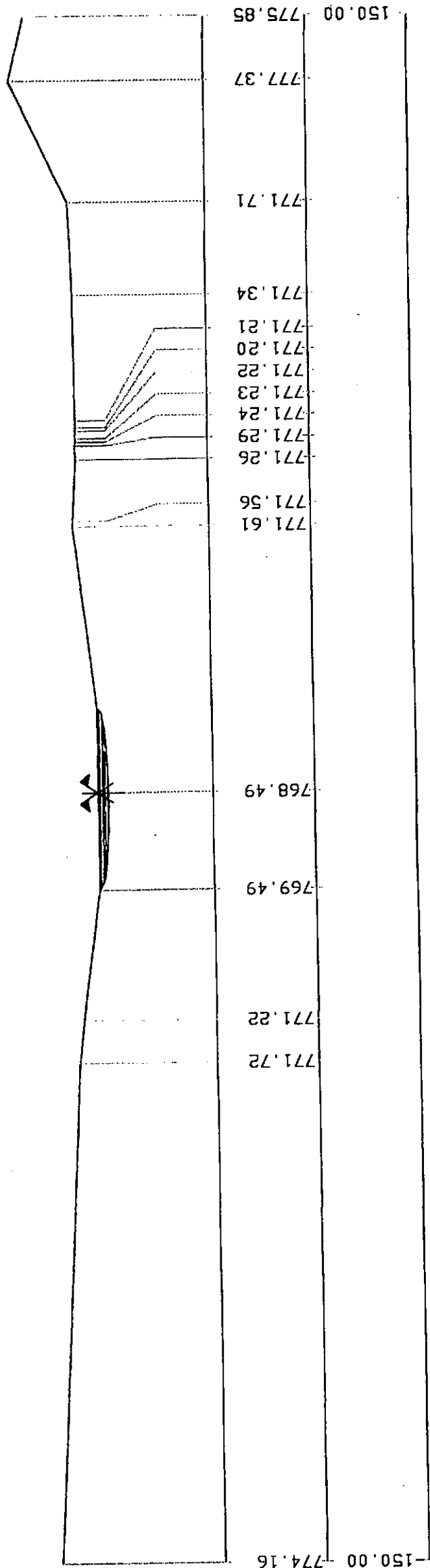
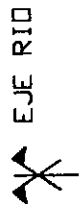
Plano Comp. 758.400

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 757.85

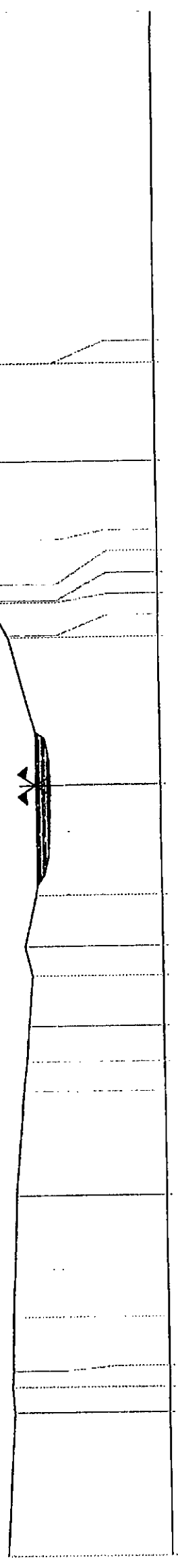
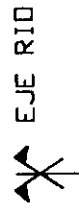
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 758.150

Escala horiz. 1:1000

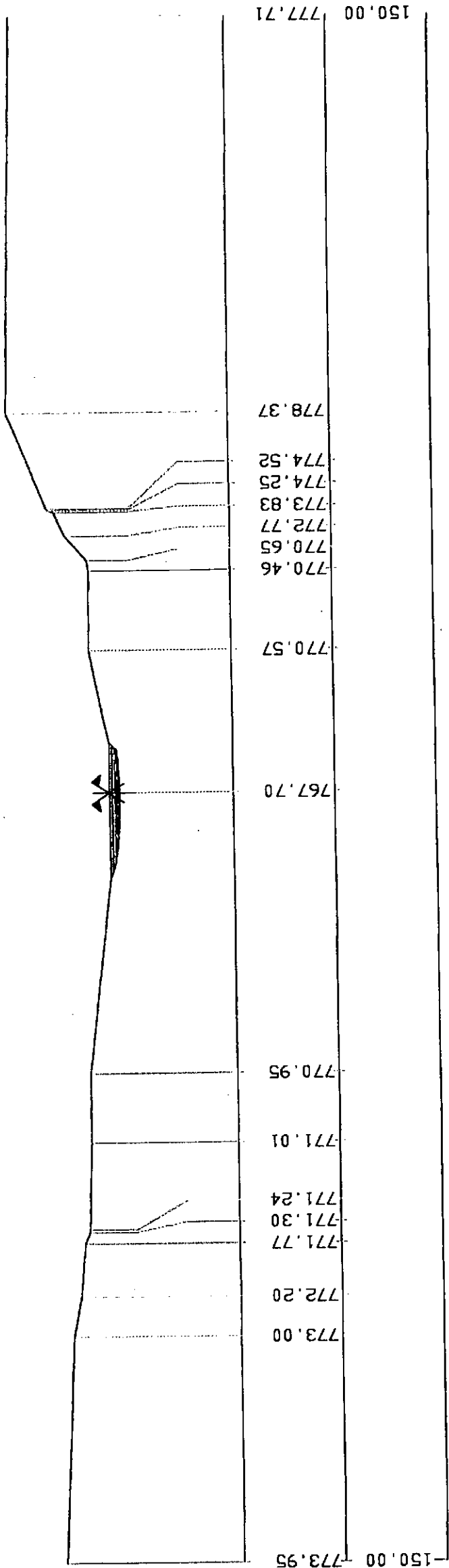
Escala vert. 1:500



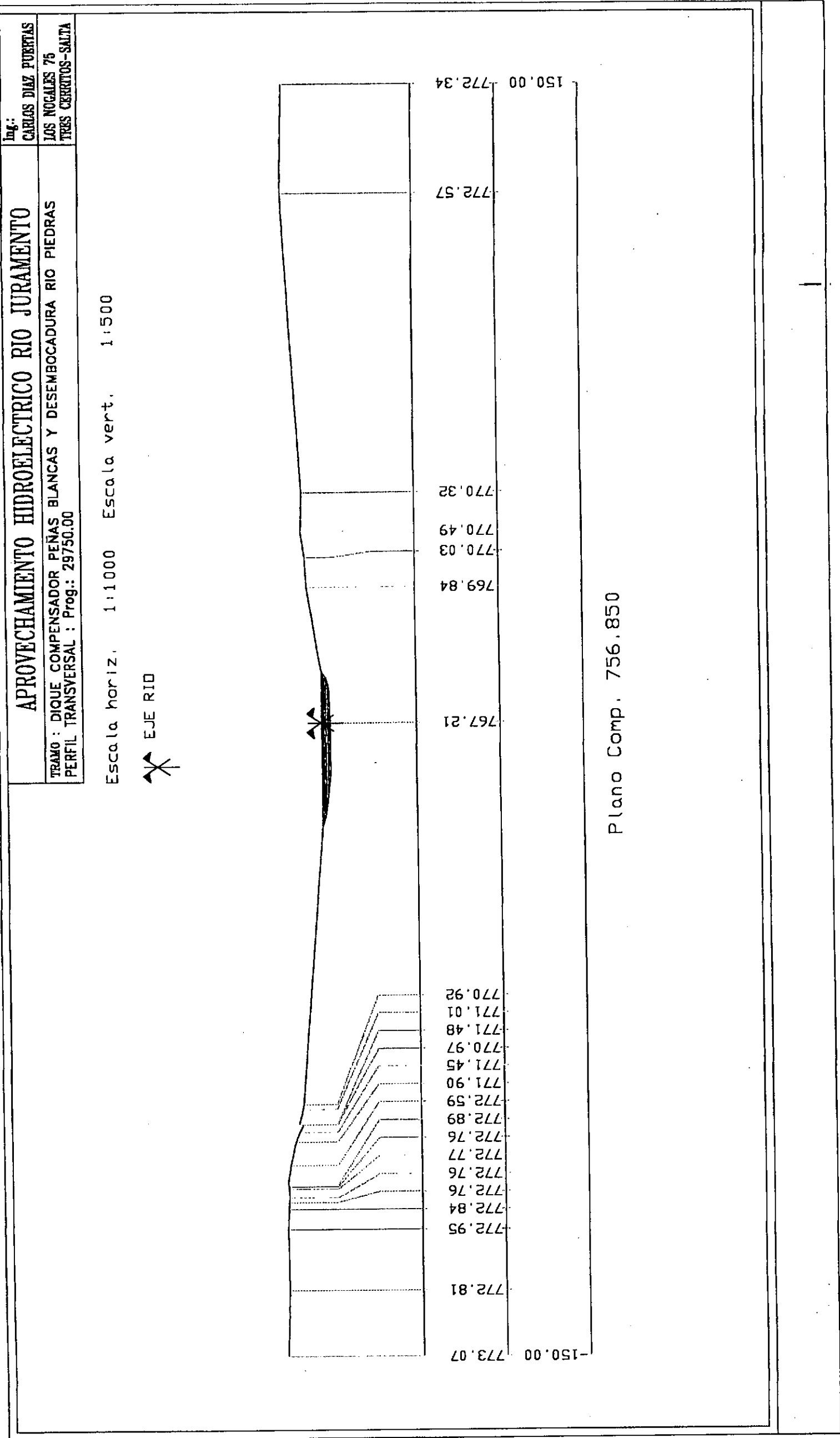
773.40	772.61	772.75	772.63	772.61	772.36	772.09	771.22	770.85	770.59	770.14	770.84	769.68	768.14	772.08	772.22	773.99	774.03	774.56	777.95	780.10	789.52	789.88
-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00

Plano Comp. 757.200

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 756.500



APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS

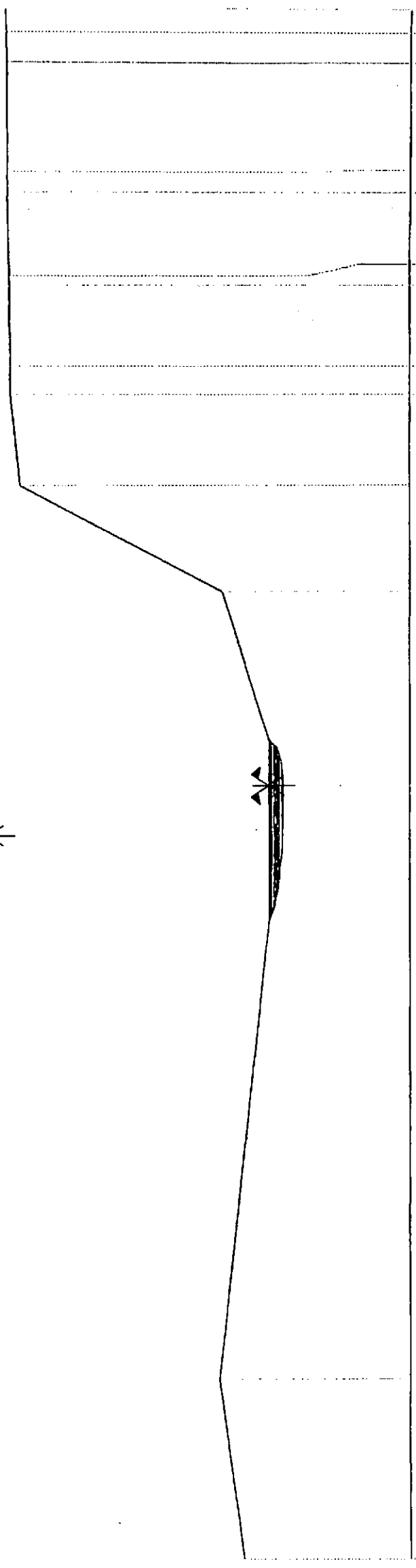
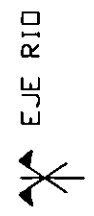
LOS NOGALES 75

TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS

PERFIL TRANSVERSAL : Prog.: 26500.00

Escala horiz. 1:1000 Escala vert. 1:500



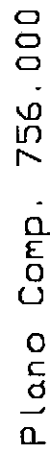
150.00	805.81
805.74	805.68
805.69	805.54
805.48	805.32
805.30	805.17
805.11	804.18
784.50	778.58
782.84	780.48
150.00	

Plano Comp. 766.190

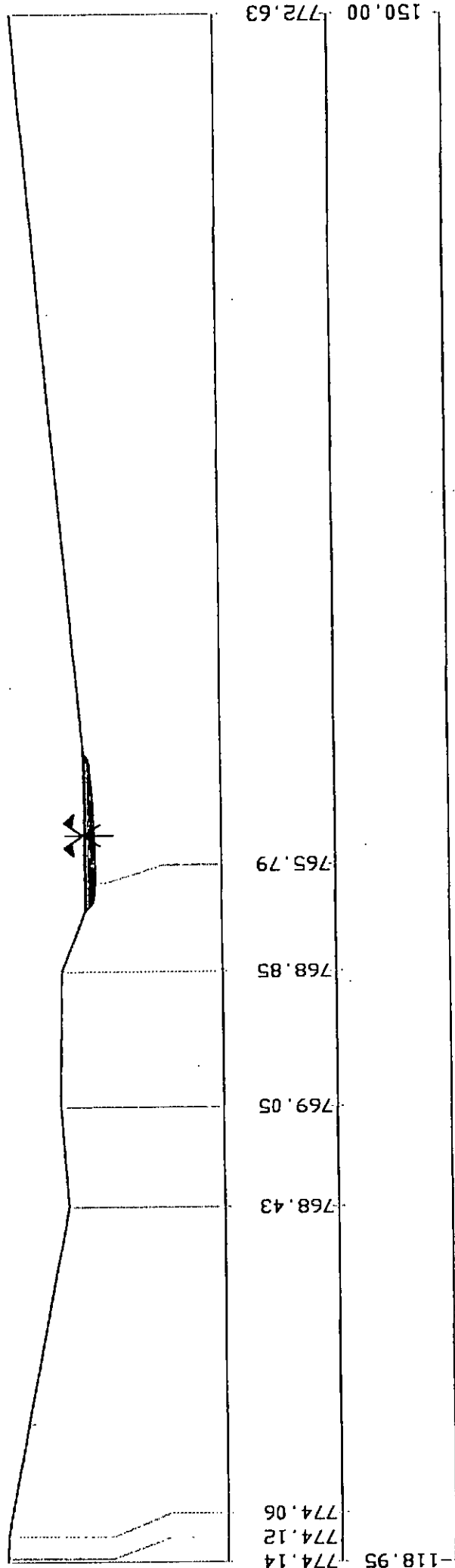
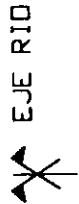
Ing.: CARLOS DIAZ PUERTAS

**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO

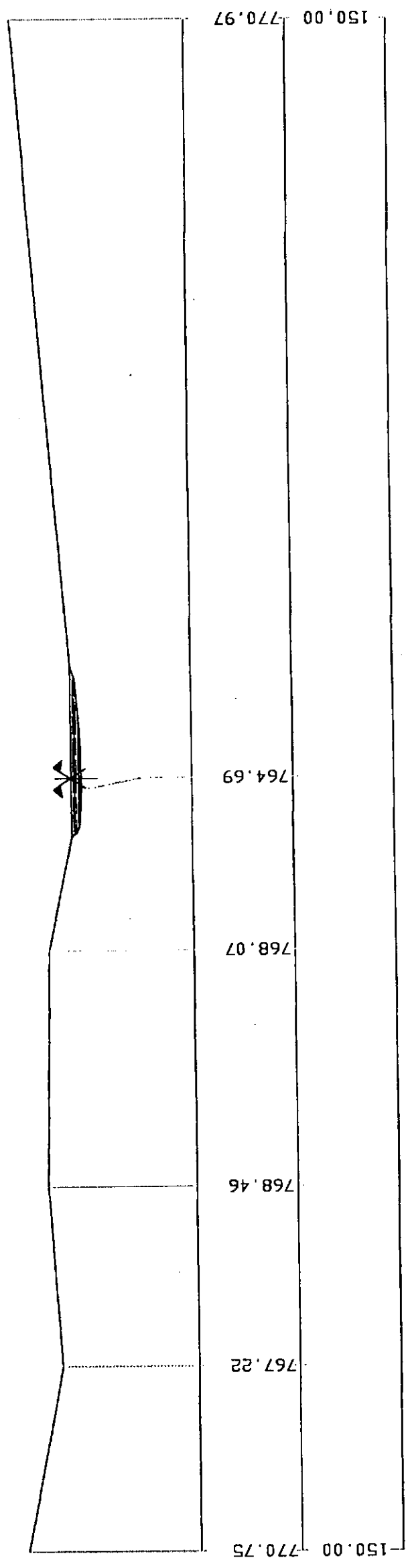
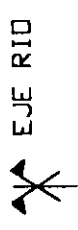


Escala horiz. 1:1000 Escala vert. 1:500



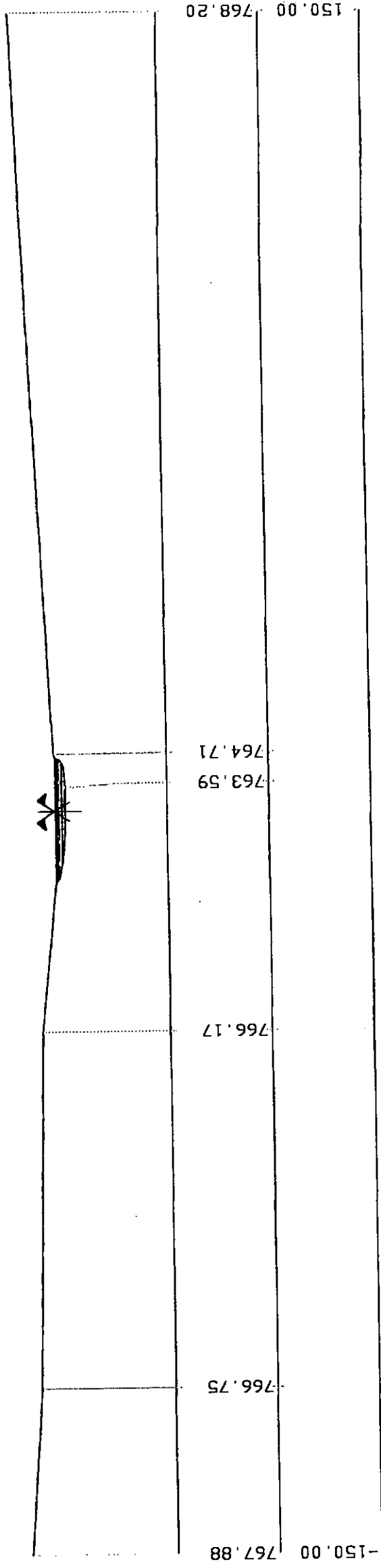
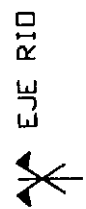
Plano Comp. 754.750

Escala horiz. 1:1000 Escala vert. 1:500

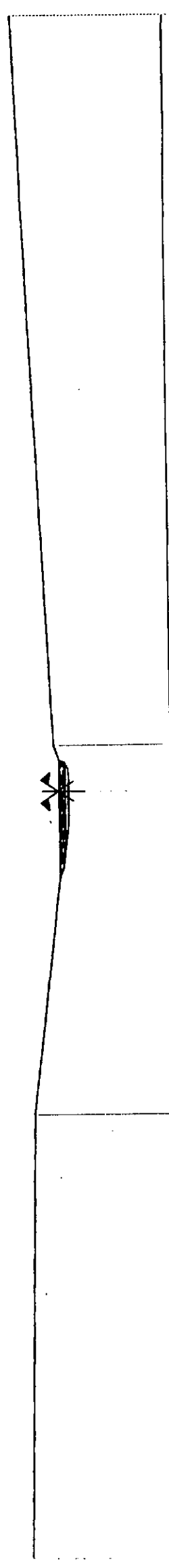


Plano Comp. 753.700

Escala horiz. 1:1000 Escala vert. 1:500

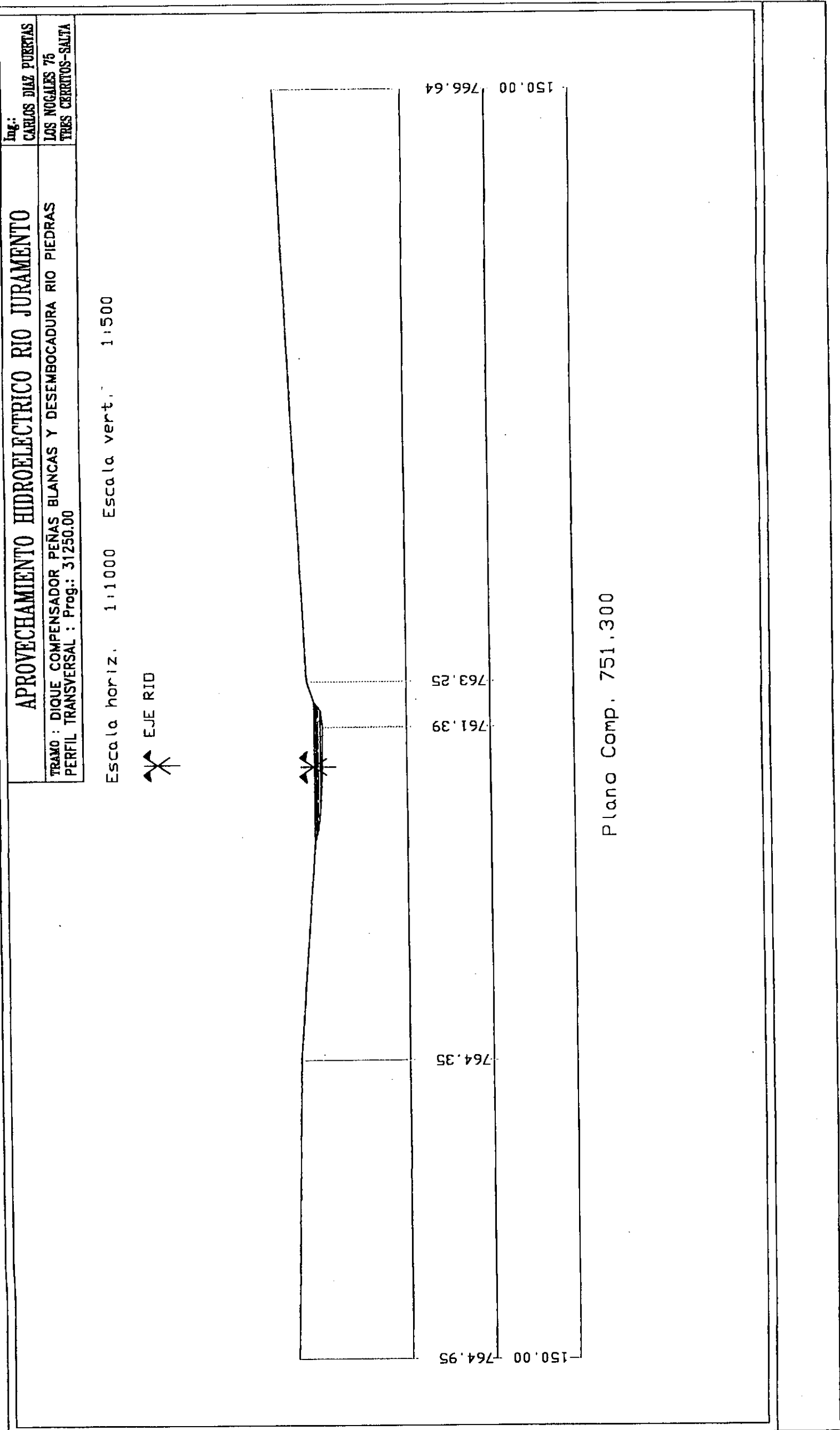


Escala horiz. 1:1000 Escala vert. 1:500

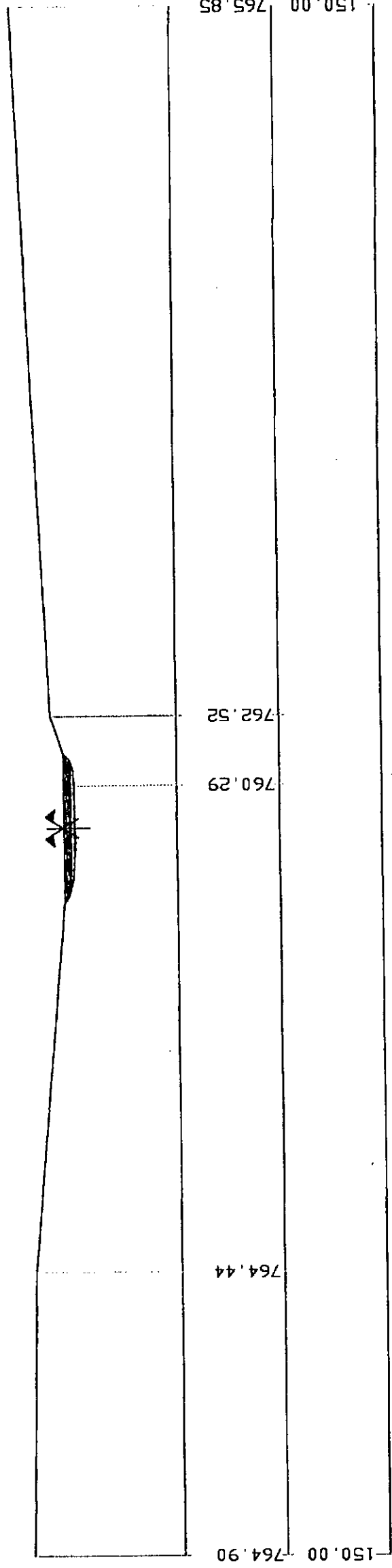


-150.00	766.98	766.25	762.49	763.97	150.00	767.41
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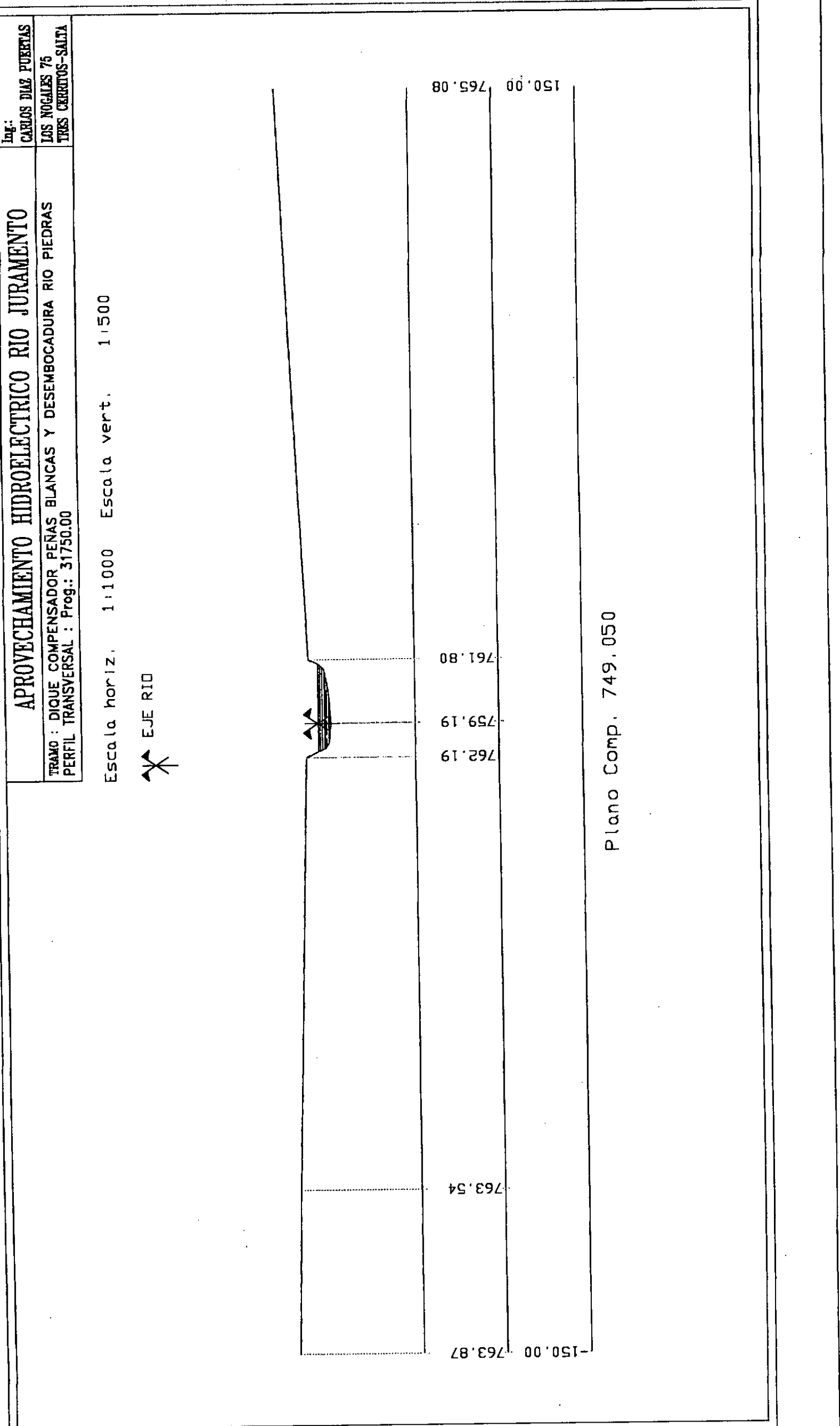
Plano Comp. 752.450



Escala horiz. 1:1000 Escala vert. 1:500



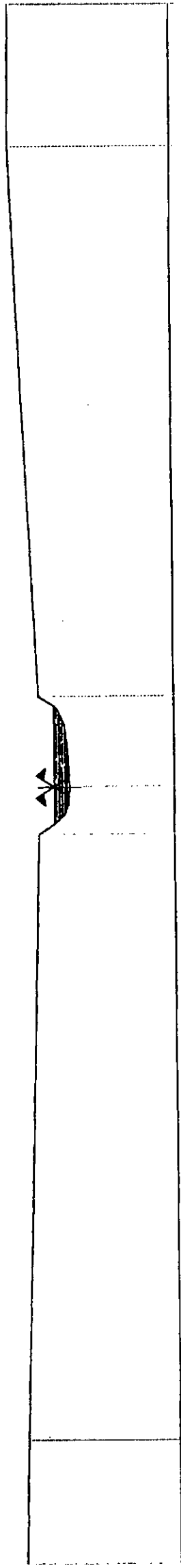
Plano Comp. 750.200



**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 32000.00

EJE RIO



Account	150.00	762.83
150.00	762.83	
763.54		
763.64		
761.07		
758.09		
761.09		
762.63		

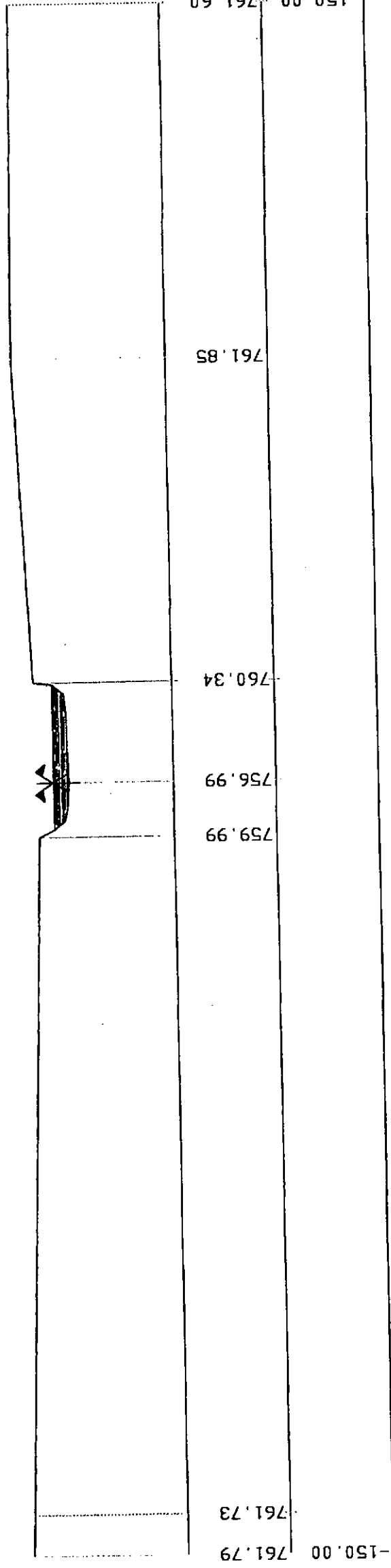
Plano Comp. 747,900

Ing. CARLOS DIAZ PUERTAS

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 32250.00

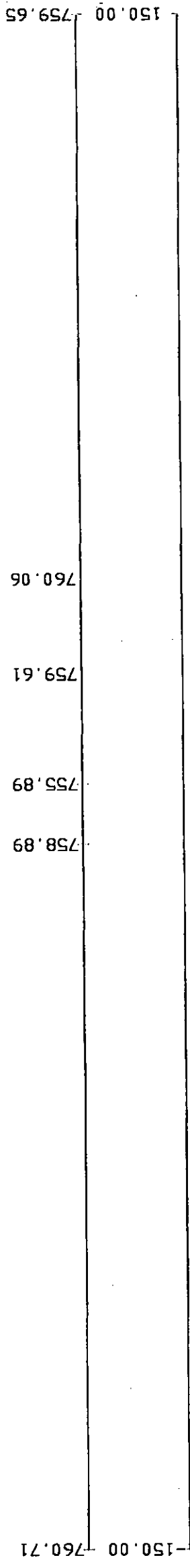
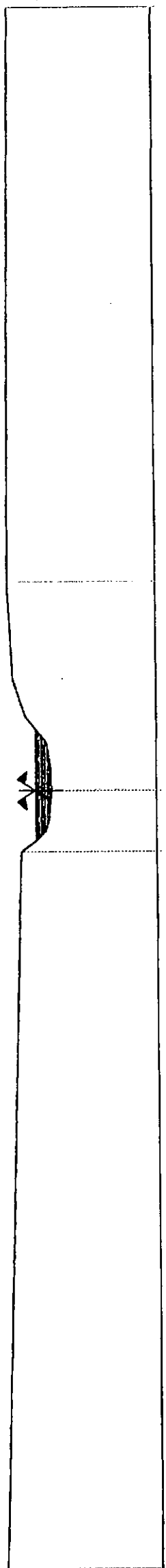
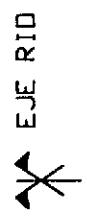
LOS NOGALES 75
TRES CERRITOS-SALTA

EJE RIO



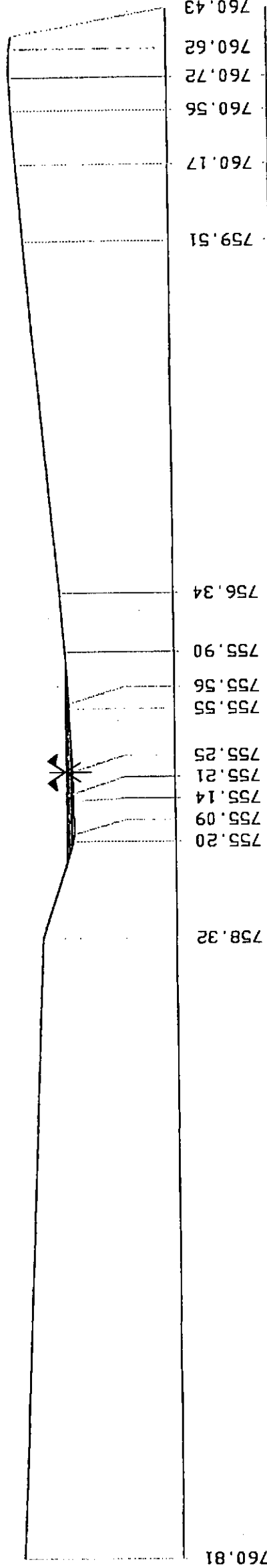
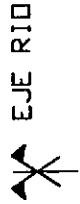
Plano Comp.	746,800
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Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 745.650

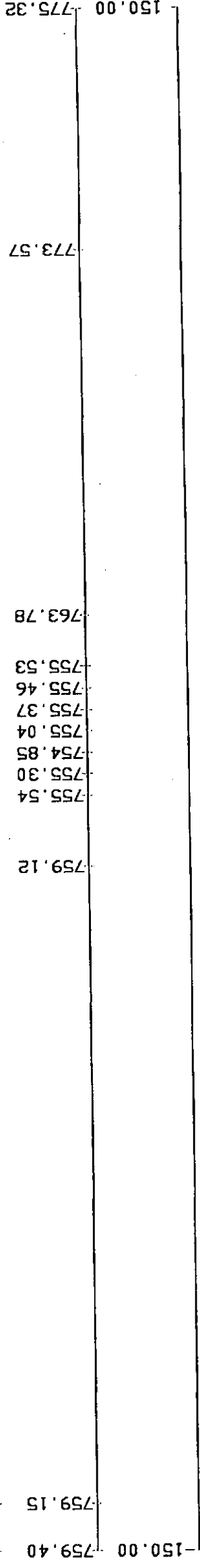
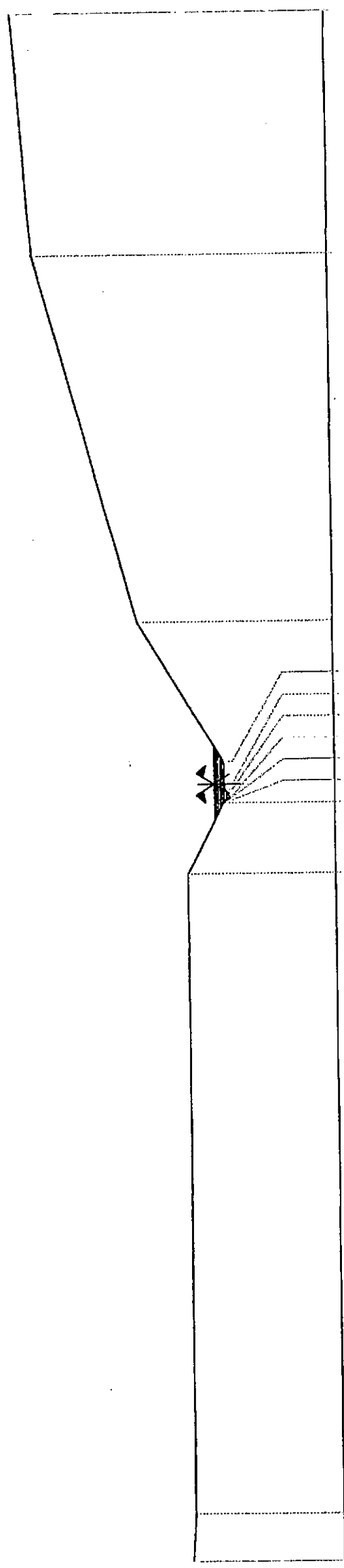
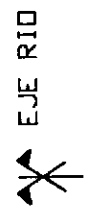
Escala horiz. 1:1000 Escala vert. 1:500



150.00
760.81
758.32
755.20
755.09
755.14
755.21
755.25
755.55
755.56
755.90
756.34
759.51
760.17
760.56
760.72
760.62
760.43

Plano Comp. 745.000

Escala horiz. 1:1000 Escala vert. 1:500



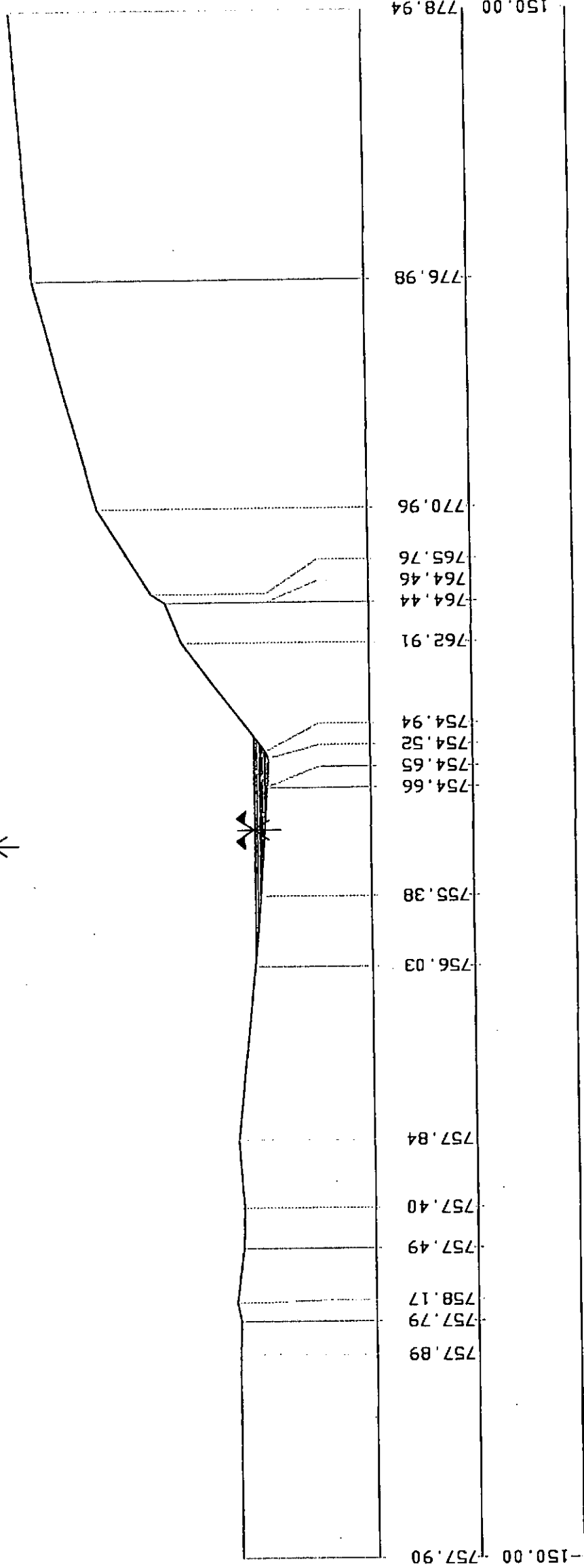
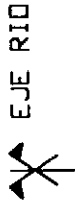
Plano Comp. 744.600

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

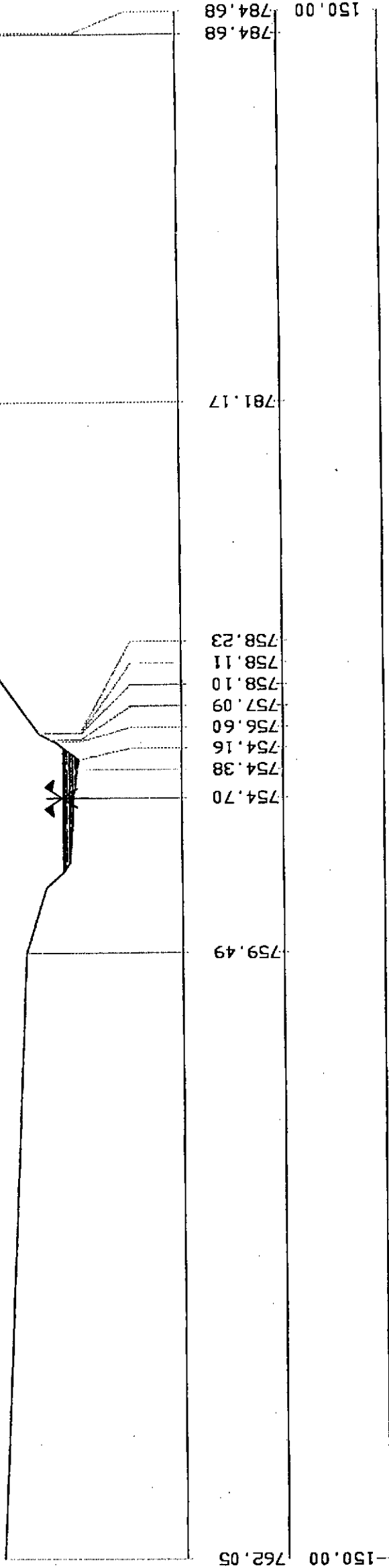
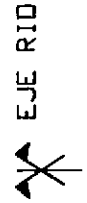
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 33250.00

Escala horiz. 1:1000 Escala vert. 1:500



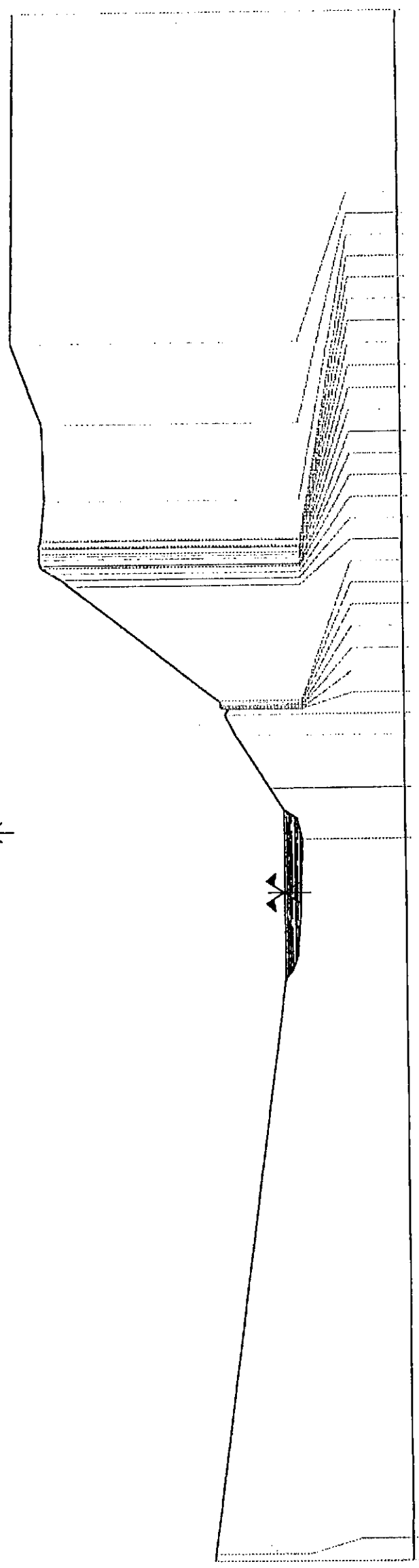
Plano Comp. 744.500

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 745.000

Escala horiz. 1:1000 Escala vert. 1:500



762.64	753.34	756.49	759.73	760.75	760.39	760.95	761.23	761.10	761.28	761.10	761.37	775.76	776.59	777.62	778.48	778.64	778.64	778.71	778.72	778.67	778.70	778.74	778.74	778.52	778.53	778.11	778.27	781.22
-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00

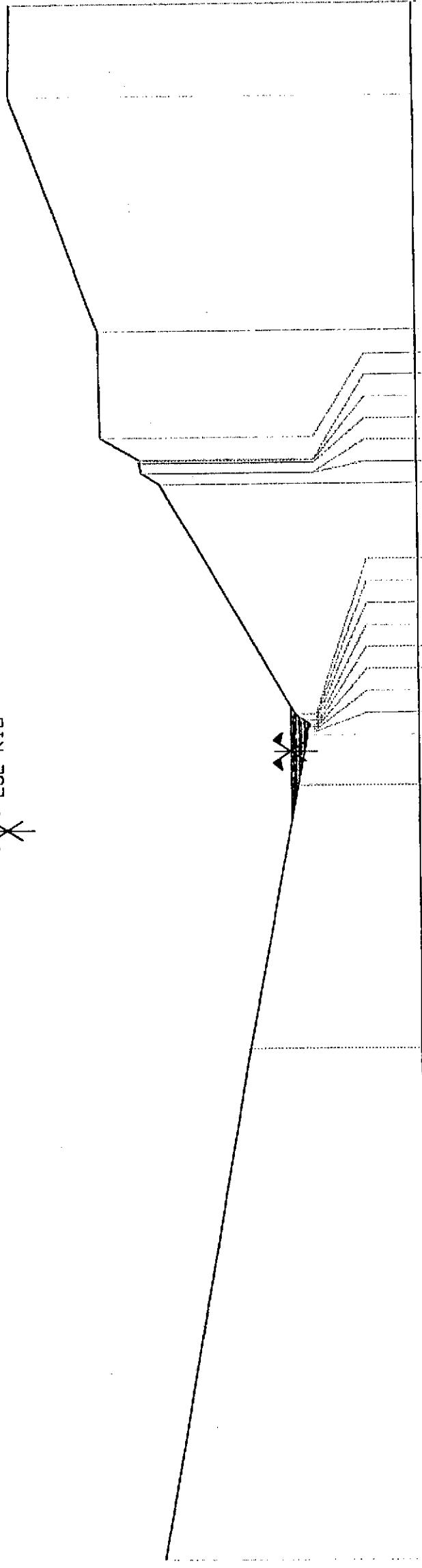
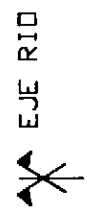
Plano Comp. 743.200

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 34000.00

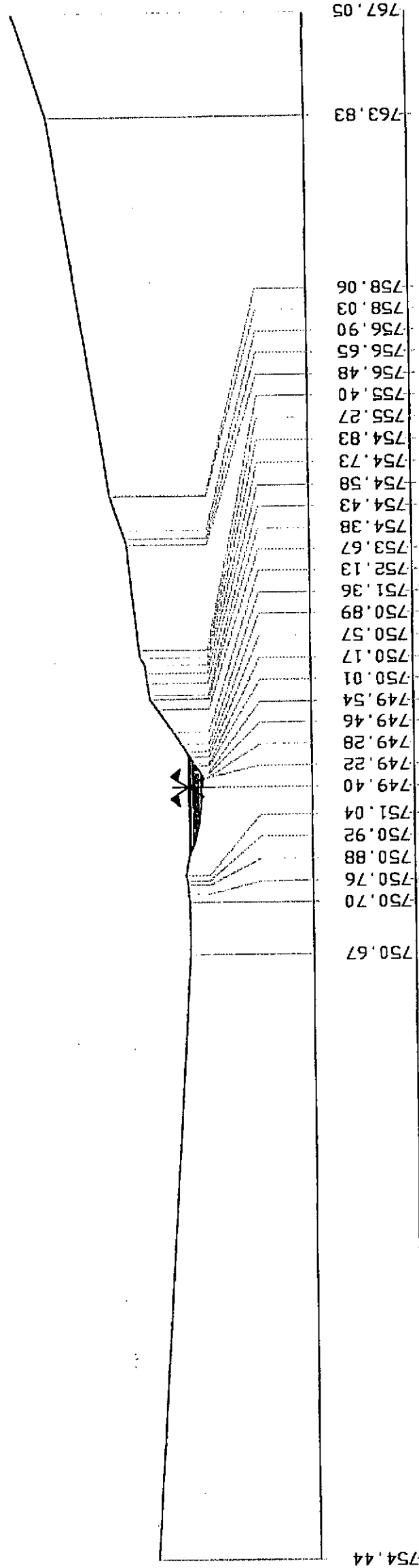
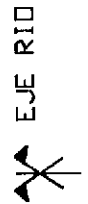
Escala horiz. 1:1000 Escala vert. 1:500



150.00	778.91	778.69
756.34		
750.51	751.43	764.64
750.67		766.31
750.40		766.36
750.32		766.60
750.28		766.63
750.19		766.60
750.79		770.37
751.34		770.47
751.65		
765.06		
-150.00		

Plano Comp. 739.600

Escala horiz. 1:1000 Escala vert. 1:500



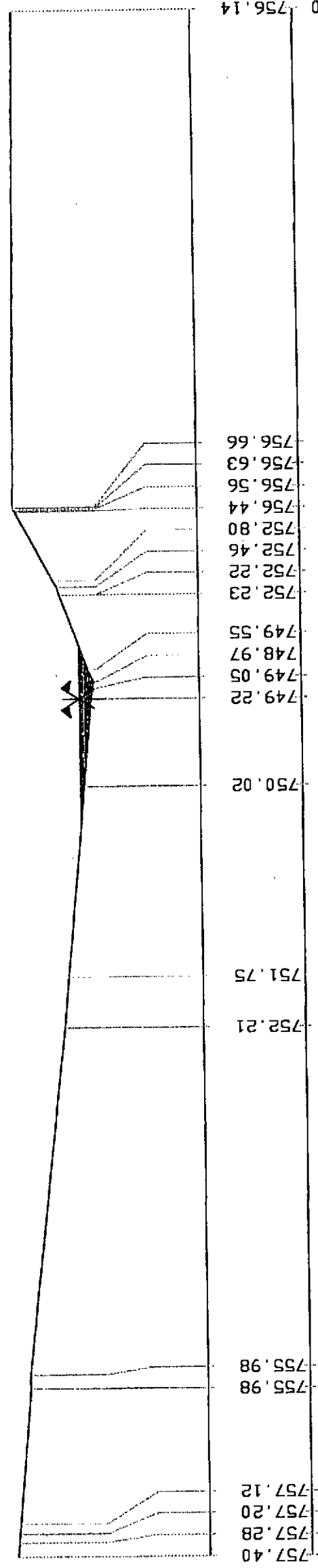
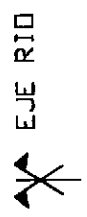
Plano Comp. 738.600

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 34500.00

Escala horiz. 1:1000 Escala vert. 1:500

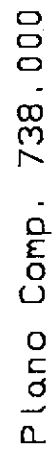


Plano Comp. 739.200

CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO

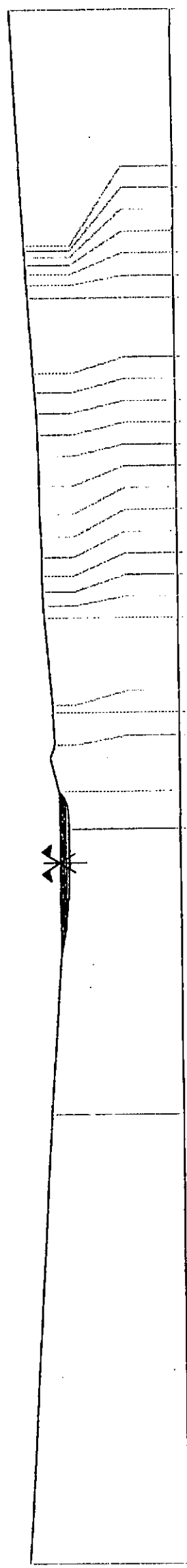
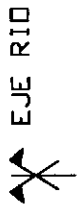


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 35000.00

Escala horiz. 1:1000 Escala vert. 1:500



-150.00	-752.30
749.73	
747.72	
748.65	
749.47	
749.03	
749.16	
749.18	
749.95	
749.98	
750.01	
750.04	
750.08	
750.12	
750.18	
750.24	
750.27	
750.34	
750.42	
750.54	
750.66	
751.12	
751.20	
751.27	
751.33	
751.38	
751.41	
751.47	
752.54	150.00

Plano Comp. 736.900

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 35250.00

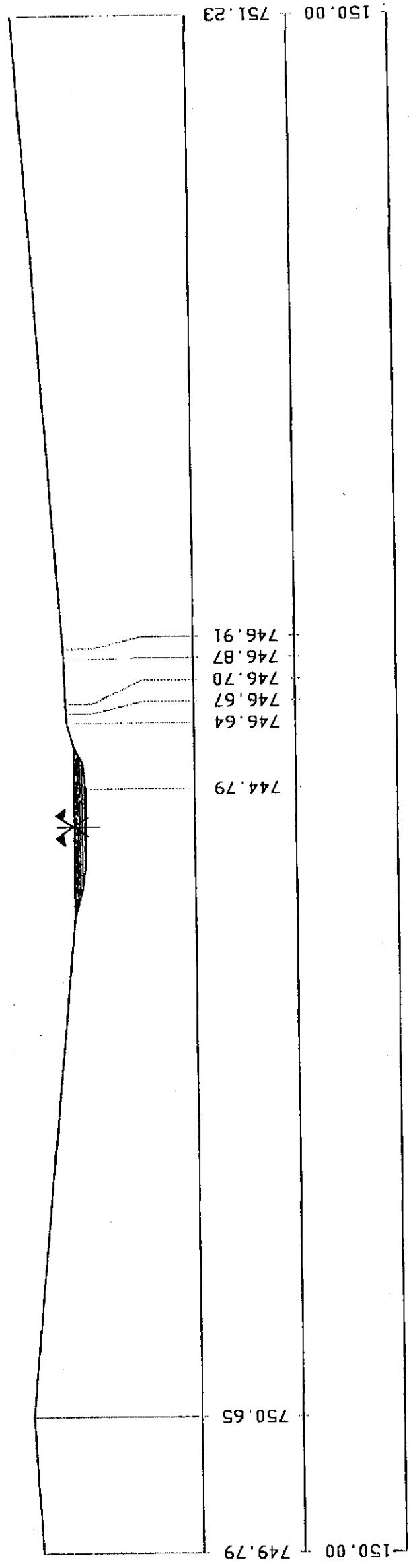
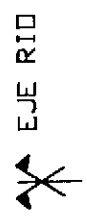
Plano Comp.	736.000
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APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

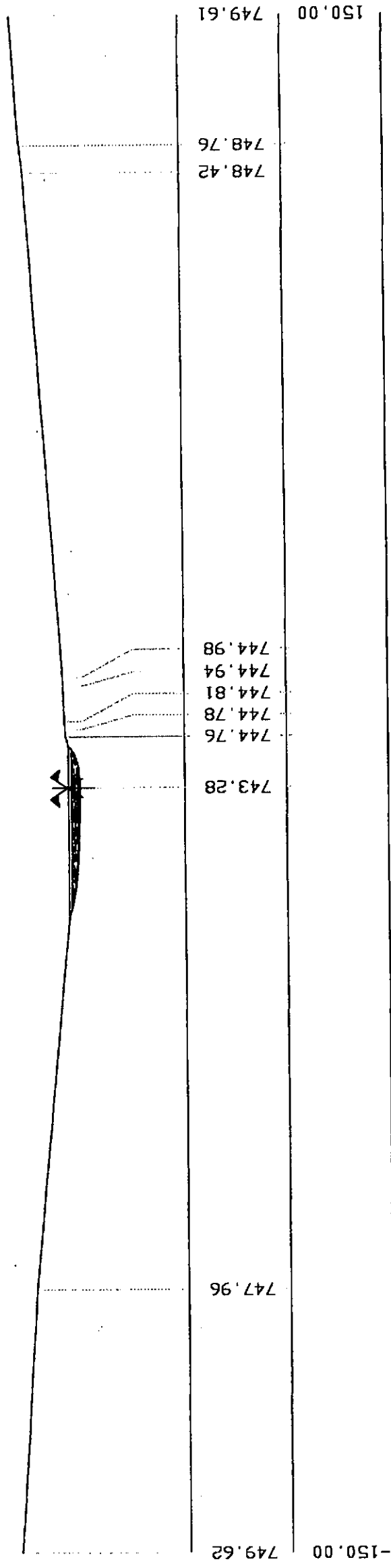
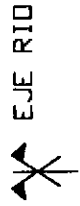
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 35500.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 734.000

Escala horiz. 1:1000 Escala vert. 1:500



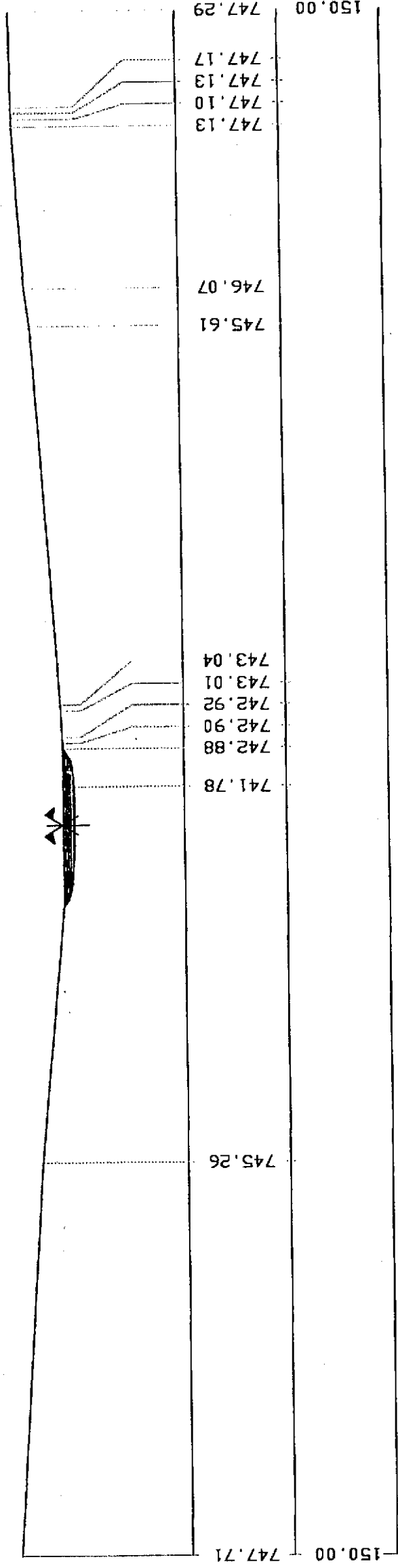
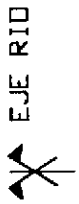
Plano Comp. 733.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 36000.00

Escala horiz. 1:1000 Escala vert. 1:500



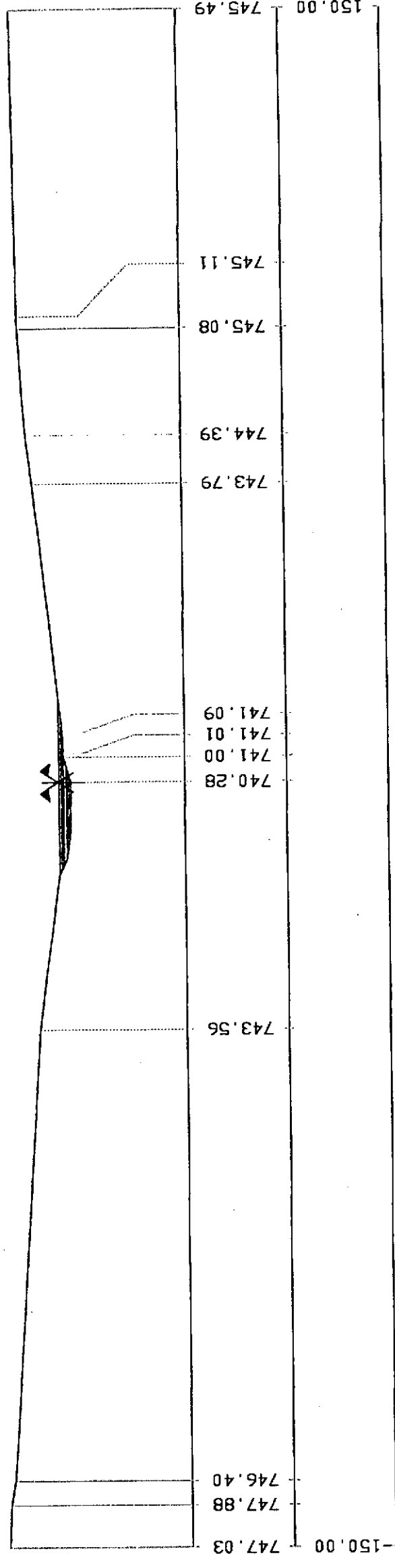
Plano Comp. 731.000

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

**LOS NOGALES 75
TRES CERRITOS-SALTA**

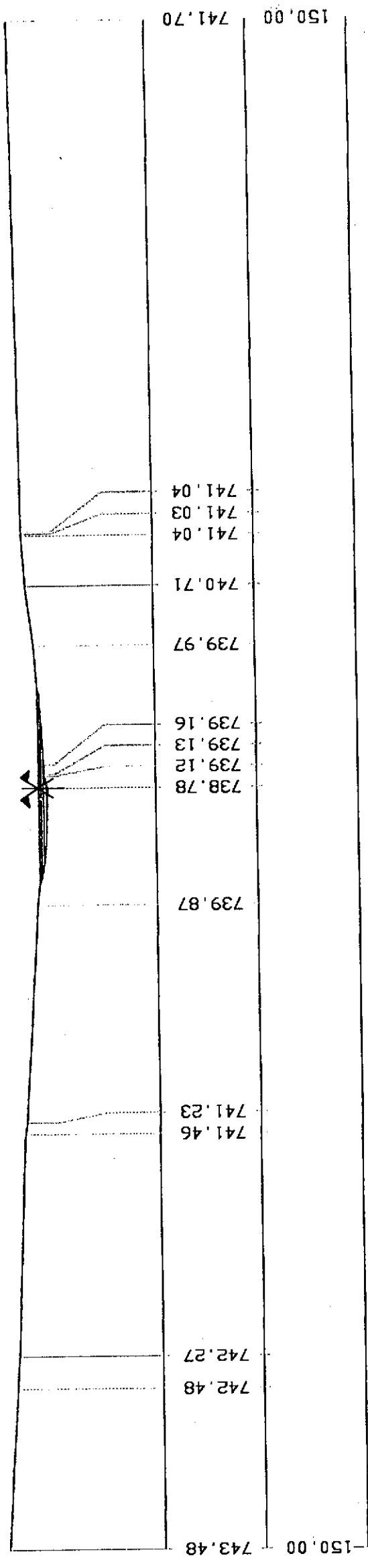
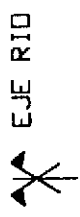
1,500

DIJE



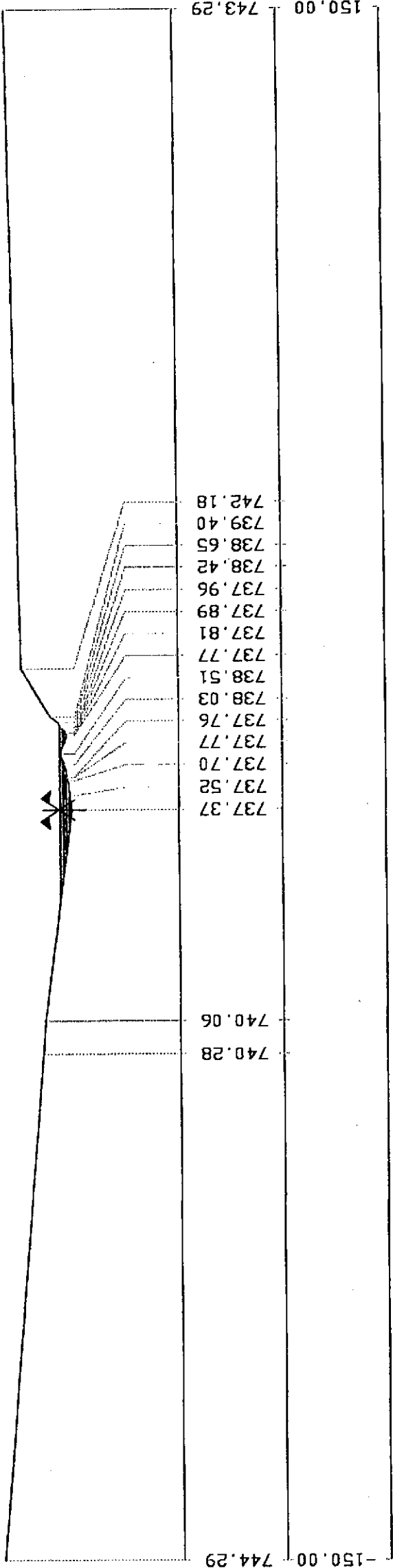
Plano Comp. 729,000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 728.000

Escala horiz. 1:1000 Escala vert. 1:500



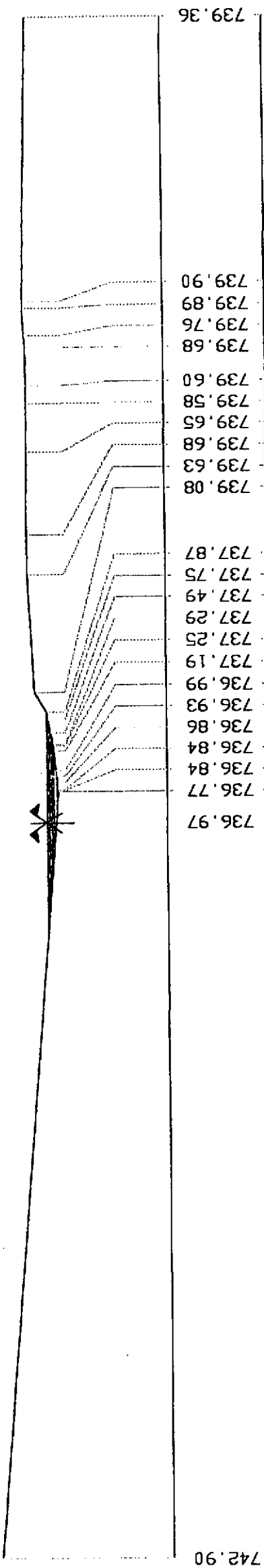
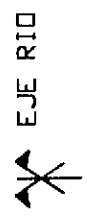
Plano Comp. 727.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 37000.00

Escala horiz. 1:1000 Escala vert. 1:500



150.00

-150.00

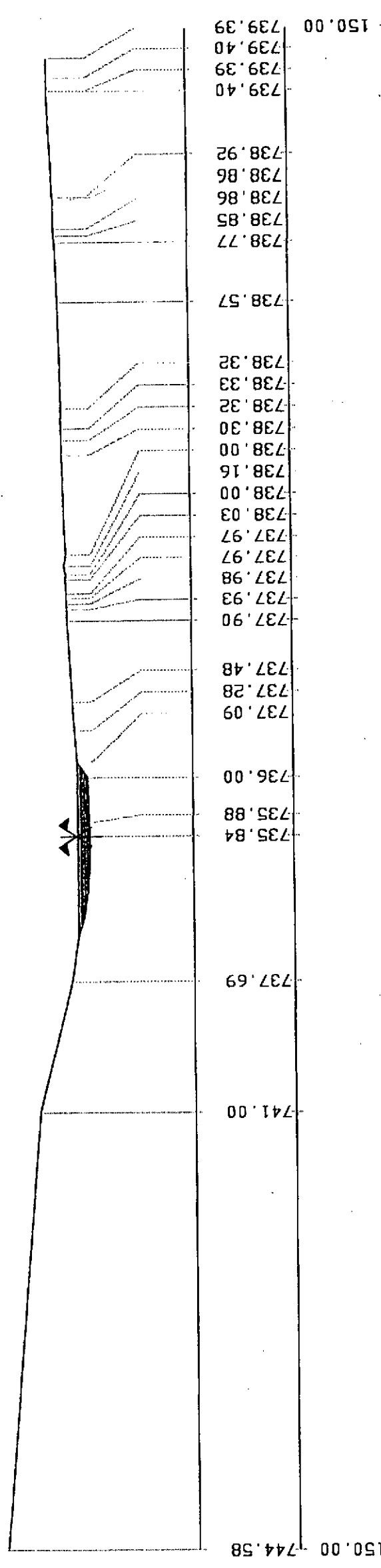
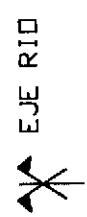
Plano Comp. 726.000

Escala horiz.

1:1000

Escala vert.

1:500



Plano Comp. 725.500

Ing. CARLOS DIAZ PUERTAS

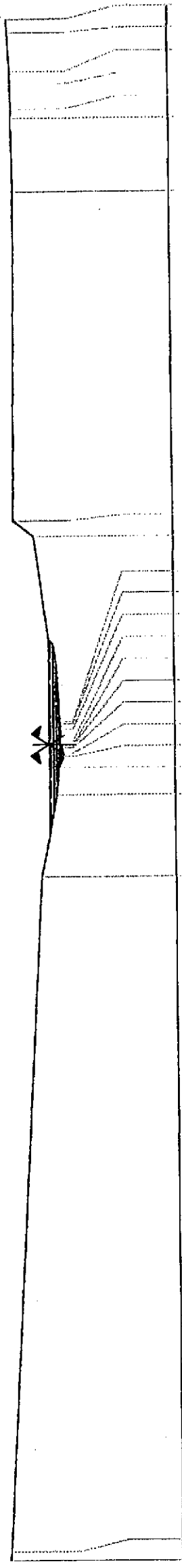
CARLOS DIAZ POERTAS

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 37500.00

**LOS NOGALES 75
TRES CERRITOS-SALTA**

Esca la hor. z. 1:1000 Esca la vert. 1:500

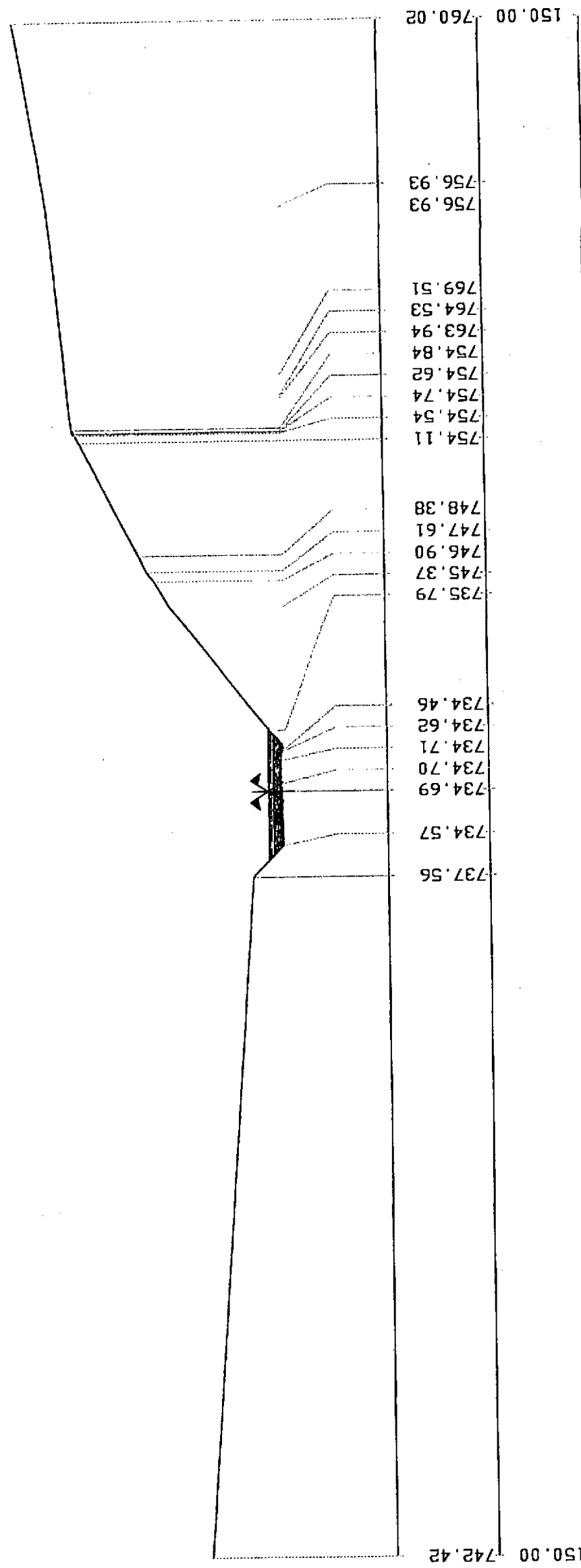
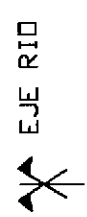
W E J E R I D



740,84	740,74
737,11	
735,54	
735,35	
734,88	
734,85	
735,00	
735,08	
735,15	
735,15	
735,13	
735,11	
735,23	
737,63	
739,56	
739,27	
739,39	
739,35	
739,44	
739,44	
739,65	
739,68	
150,00	

Plano Comp. 723,900

Escala horiz. 1:1000 Escala vert. 1:500



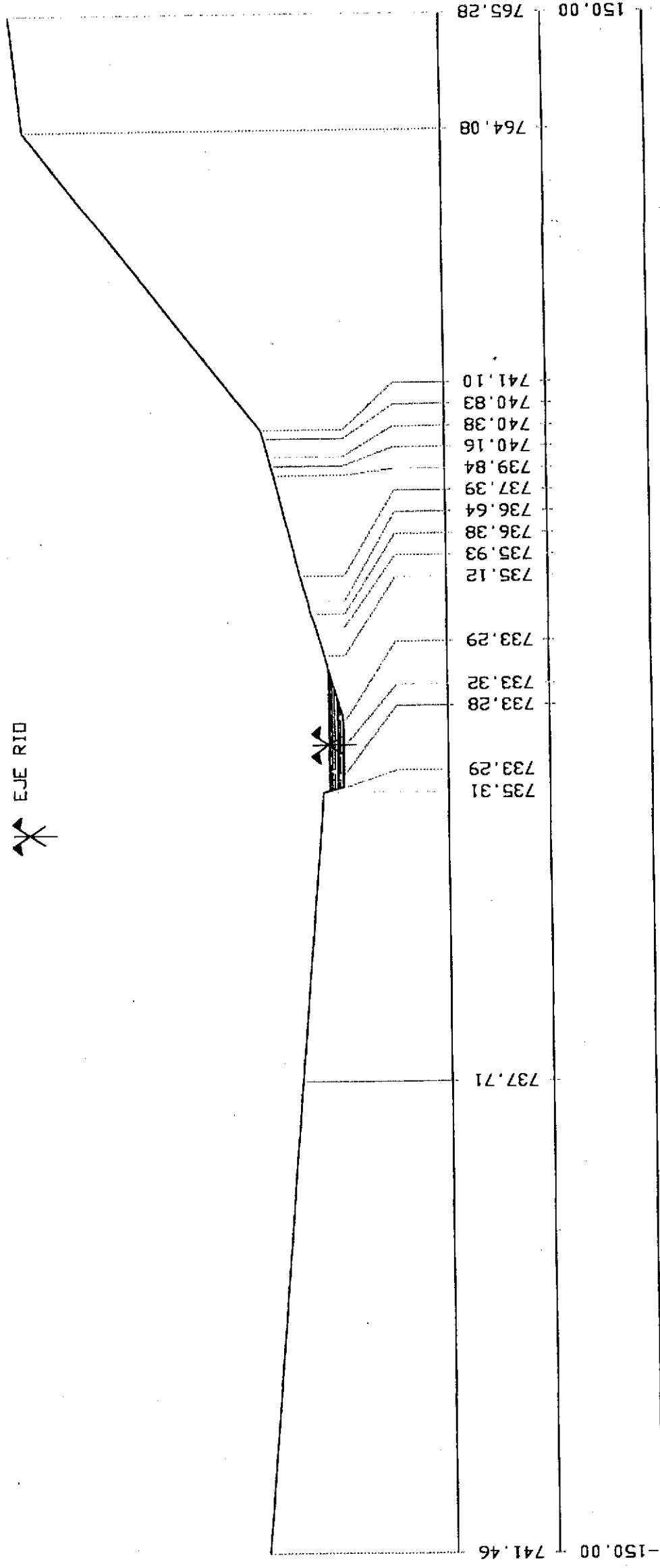
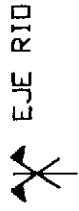
Plano Comp. 724.250

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

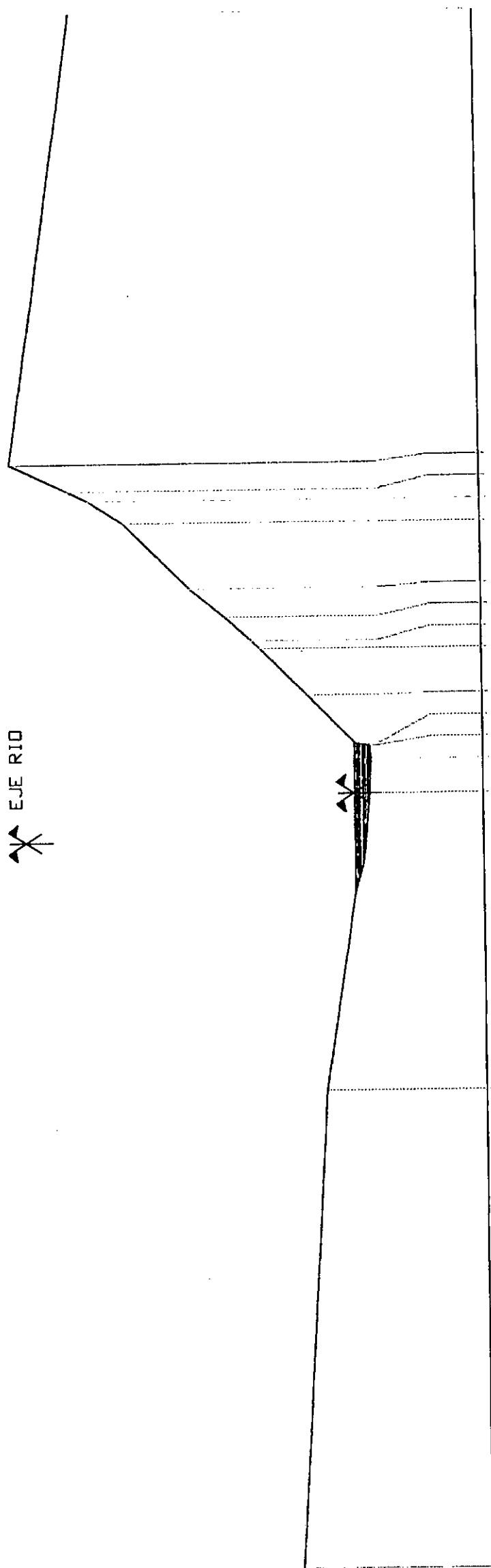
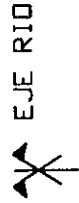
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 38000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 723.000

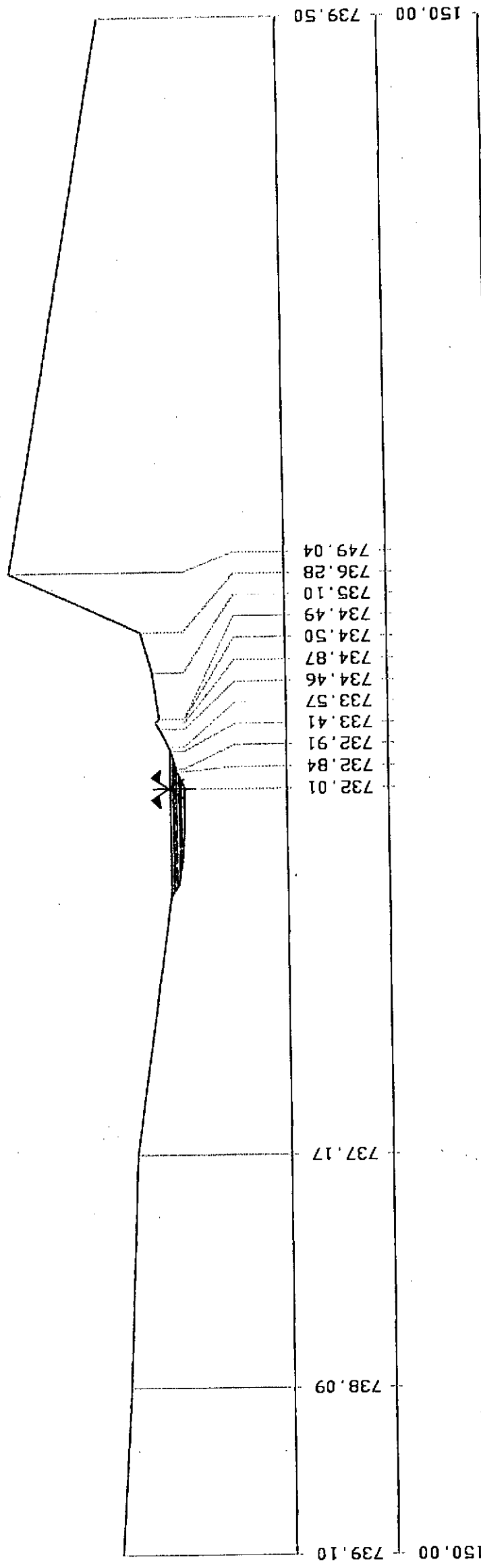
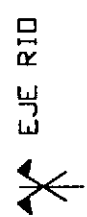
Escala horiz. 1:1000 Escala vert. 1:500



-150.00	-740.15
737.33	
732.83	
732.66	
732.85	
734.21	
738.81	
743.32	
744.12	
746.71	
750.07	
756.47	
759.85	
761.82	
767.43	
761.04	
150.00	

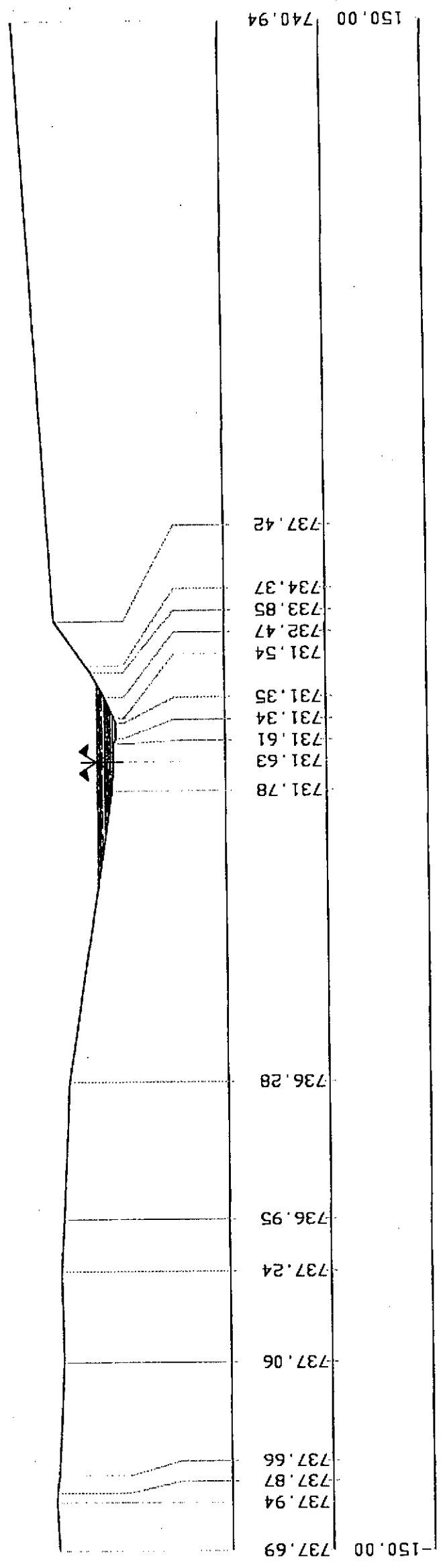
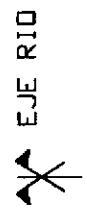
Plano Comp. 722.000

Escala horiz. 1:1000 Escala vert. 1:500



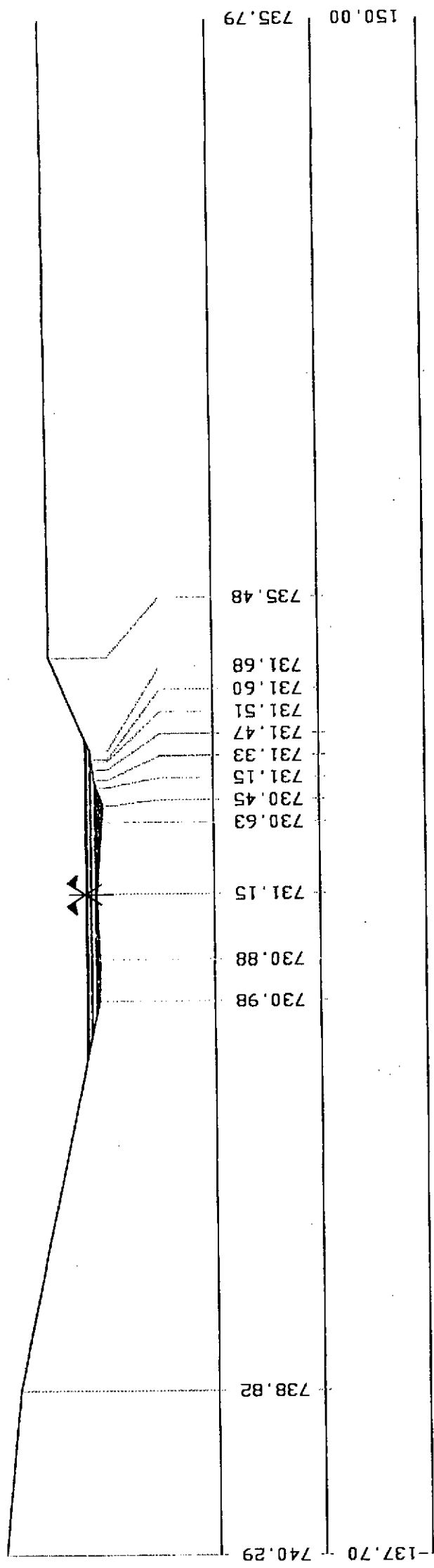
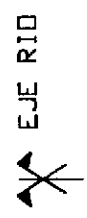
Plano Comp. 722.000

Escala horiz. 1:1000 Escala vert. 1:500



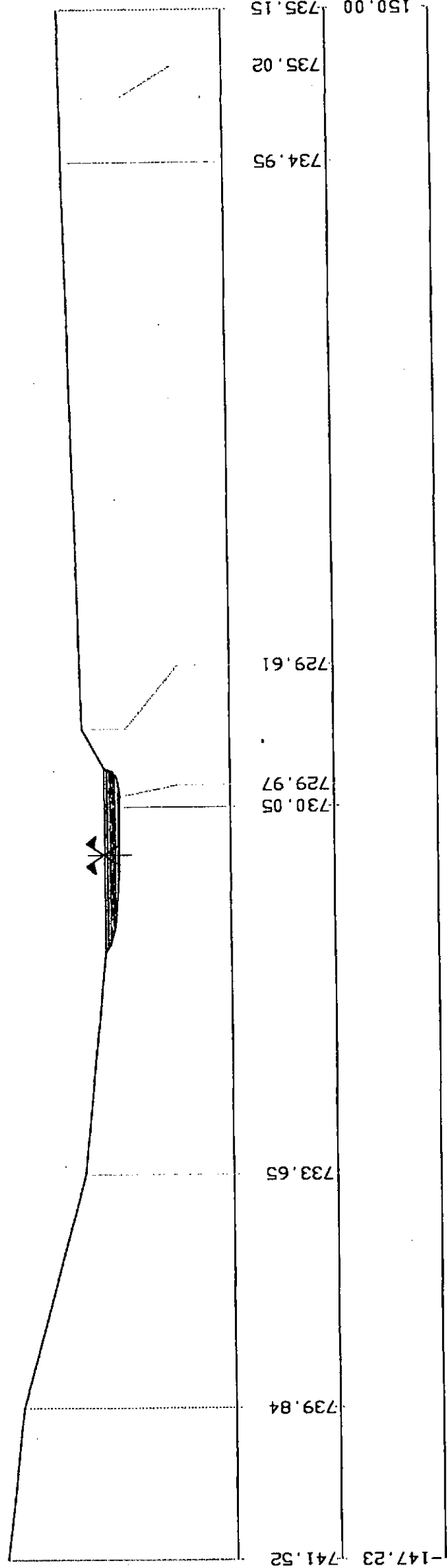
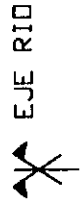
Plano Comp. 722.000

Escala horiz. 1:1000 Escala vert. 1:500



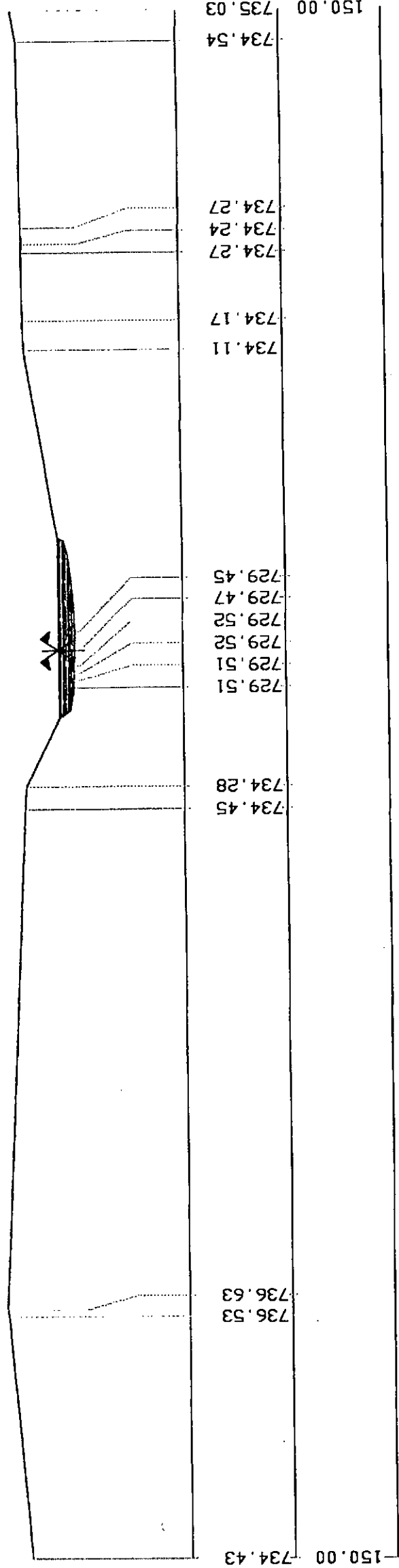
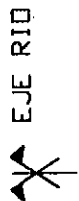
Plano Comp. 720.000

Escala horiz. 1:1000 Escala vert. 1:500



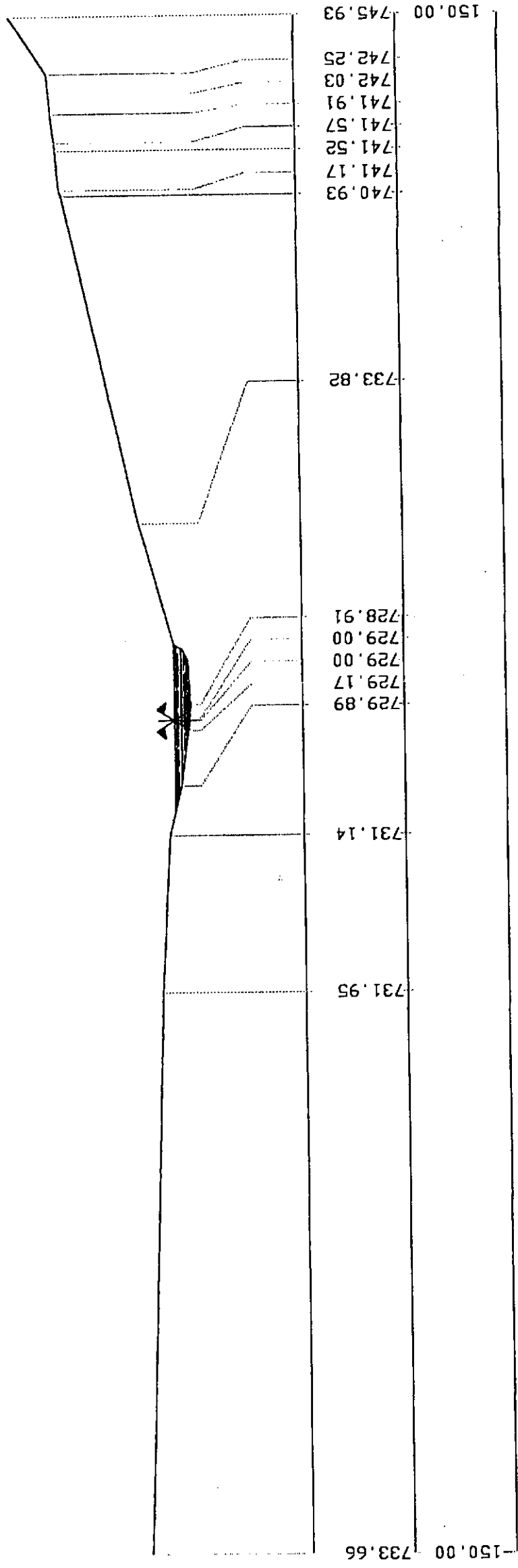
Plano Comp. 719.250

Escala horiz. 1:1000 Escala vert. 1:500



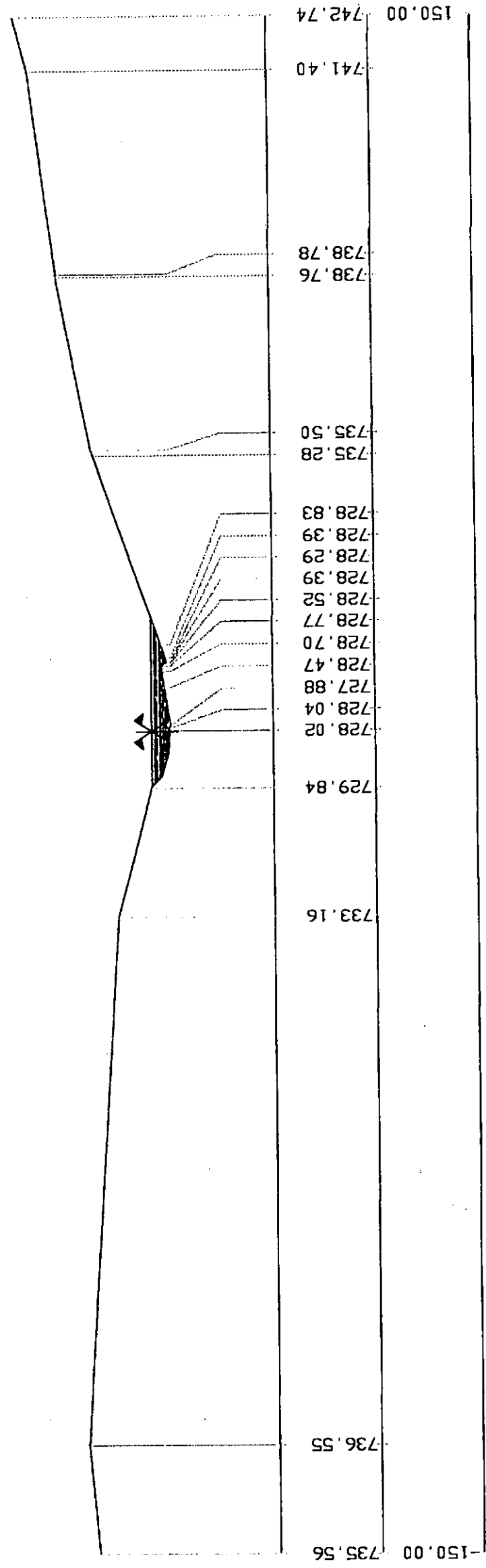
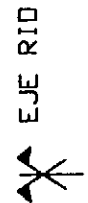
Plano Comp. 718.850

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 717.900

Escala horiz. 1:1000 Escala vert. 1:500



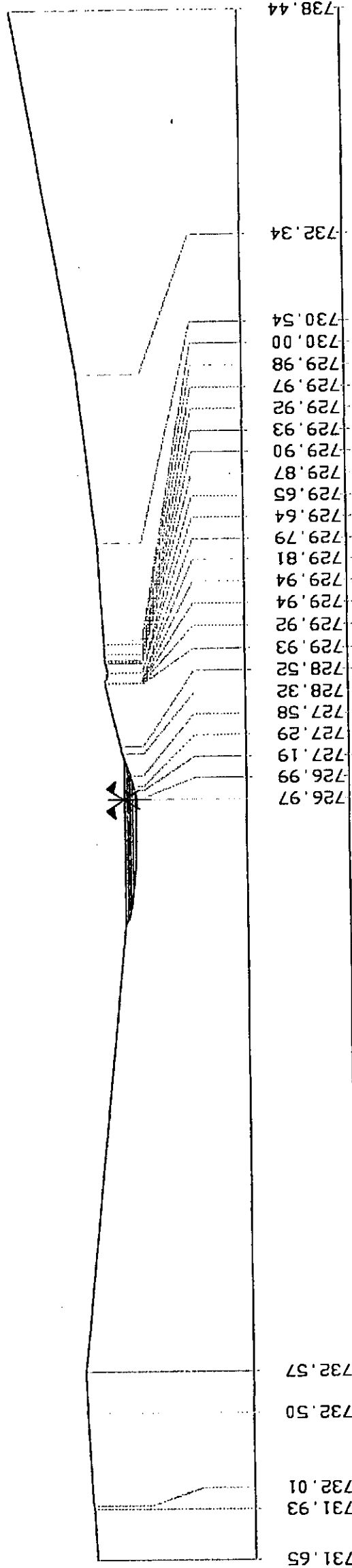
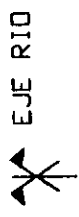
Plano Comp. 717.750

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

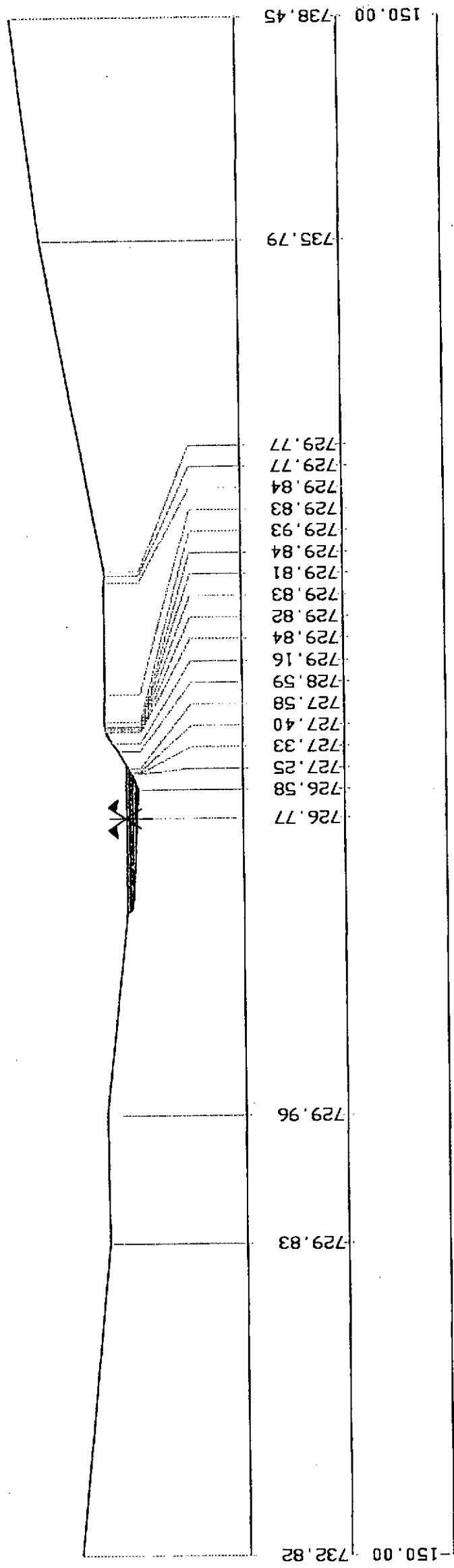
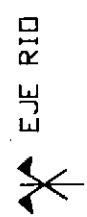
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 40250.00

Escala horiz. 1:1000 Escala vert. 1:500



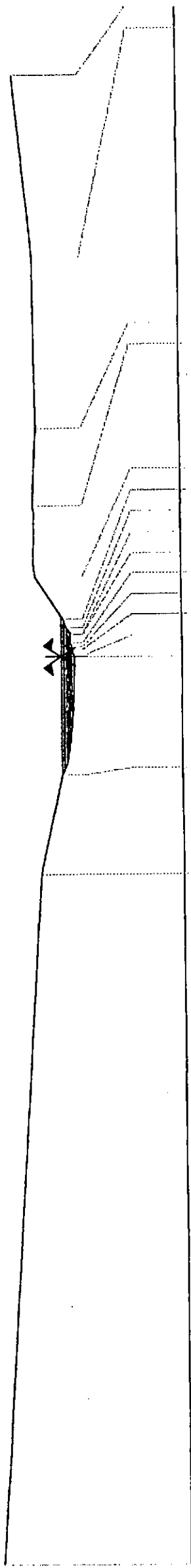
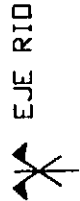
Plano Comp. 716.200

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 716.300

Escala horiz. 1:1000 Escala vert. 1:500



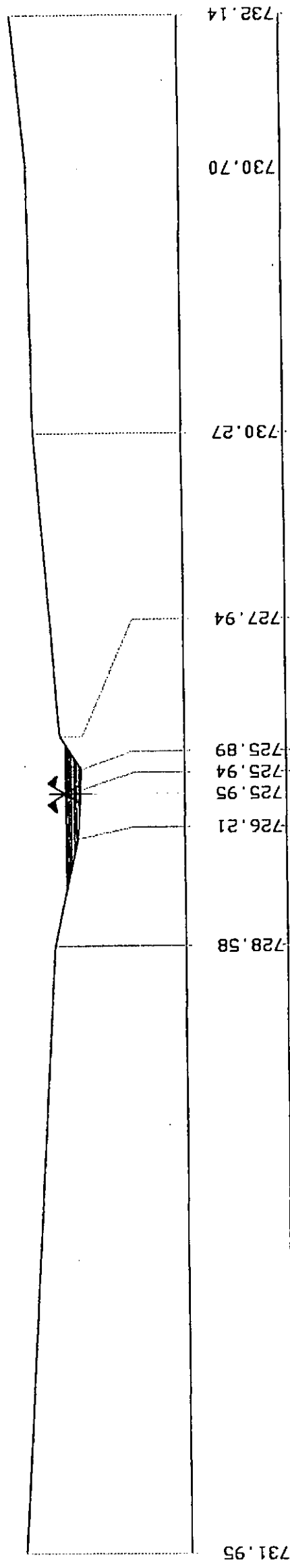
734.30	729.78	727.61	726.28	726.35	726.53	726.54	726.73	726.66	726.63	727.13	727.45	730.22	730.37	729.99	730.15	731.98
-150.00																150.00

Plano Comp. 715.400

ing.: CARLOS DIAZ PUERTAS

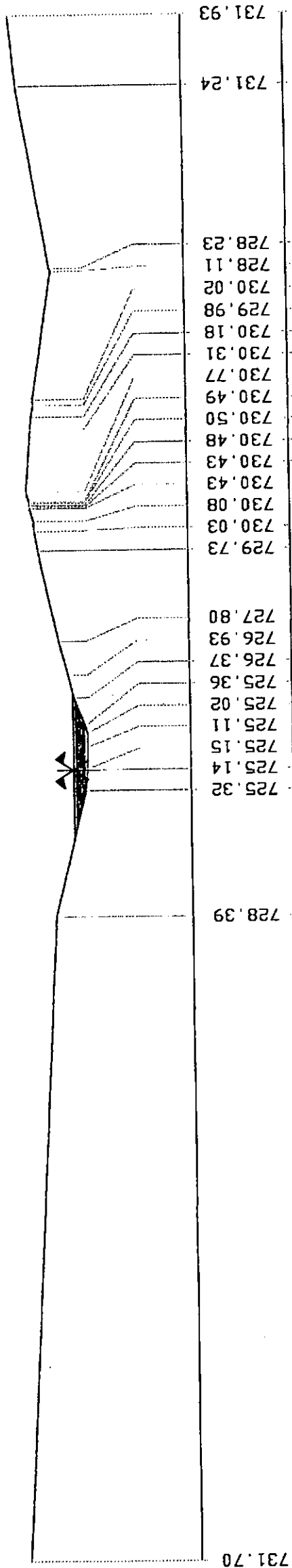
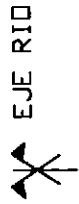
**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO



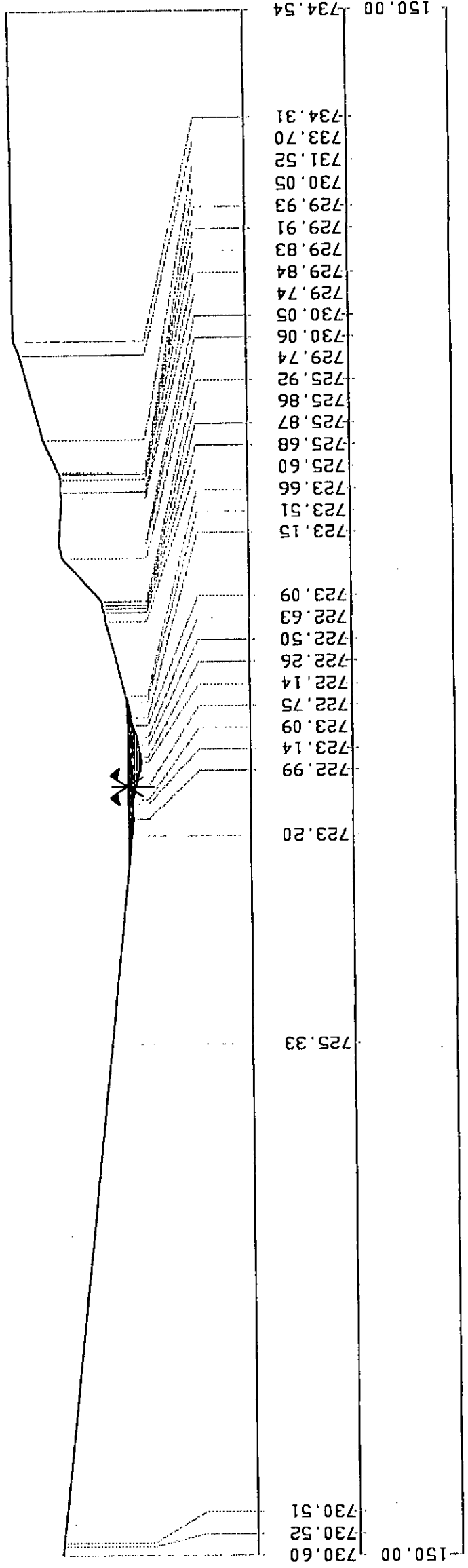
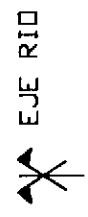
Plano Comp. 715.700

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 715.000

Escala horiz. 1:1000 Escala vert. 1:500



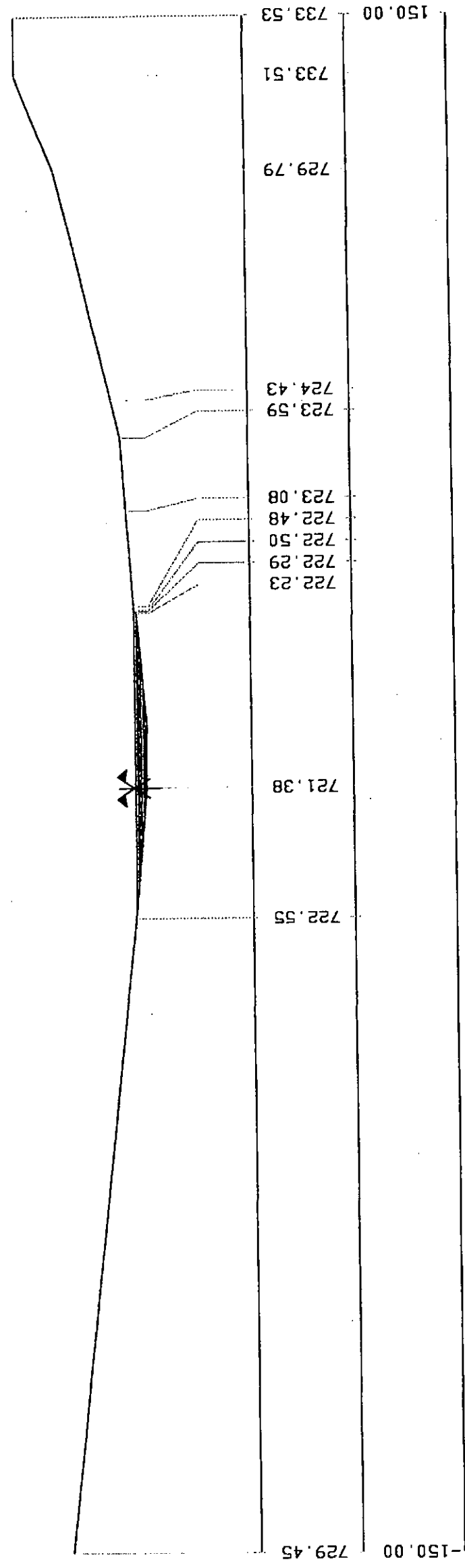
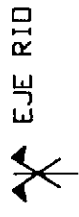
Plano Comp. 711.500

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

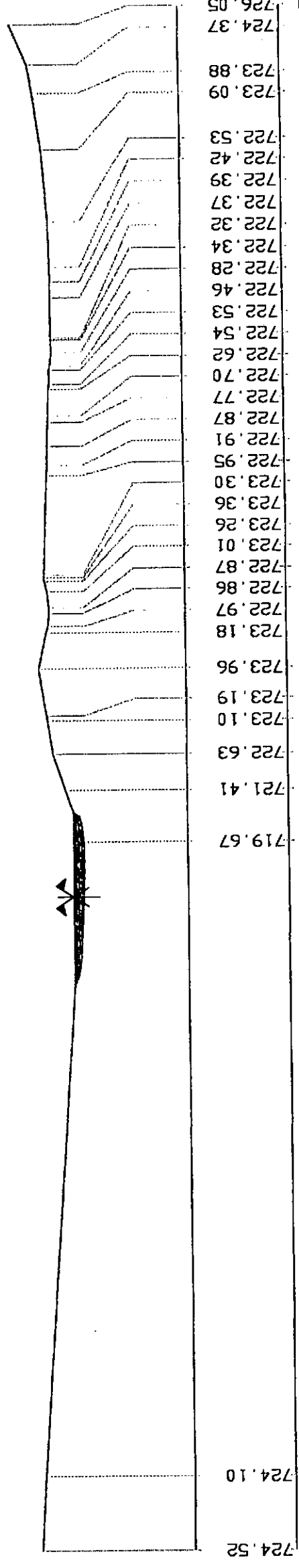
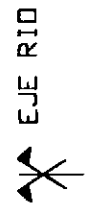
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 41750.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 711.000

Escala horiz. 1:1000 Escala vert. 1:500



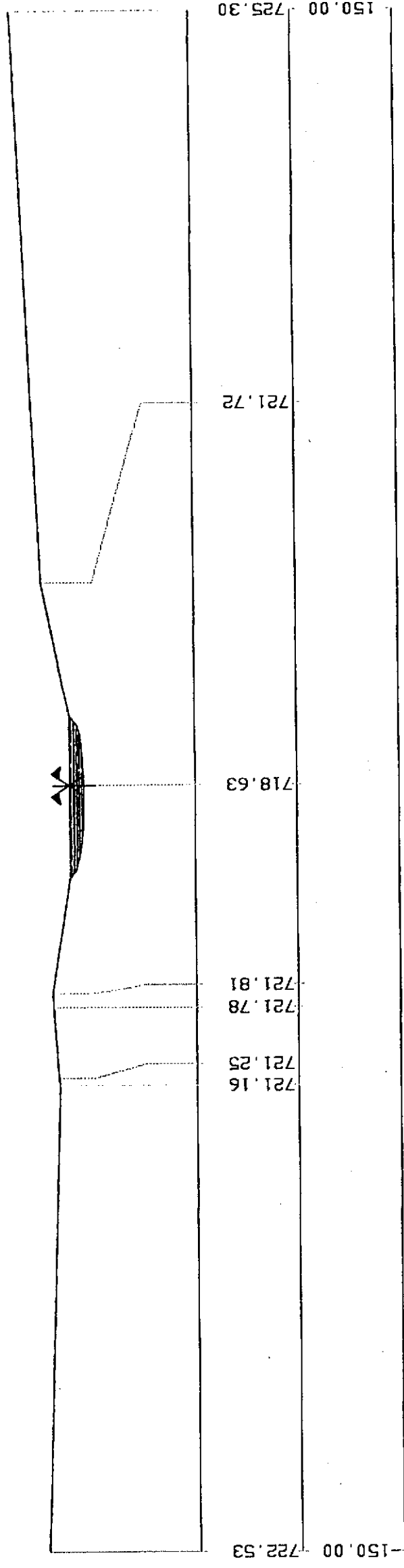
Plano Comp. 709.350

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO	Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 42250.00	LOS NOGALES 75 TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO	Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 42250.00	LOS NOGALES 75 TRES CERRITOS-SALTA

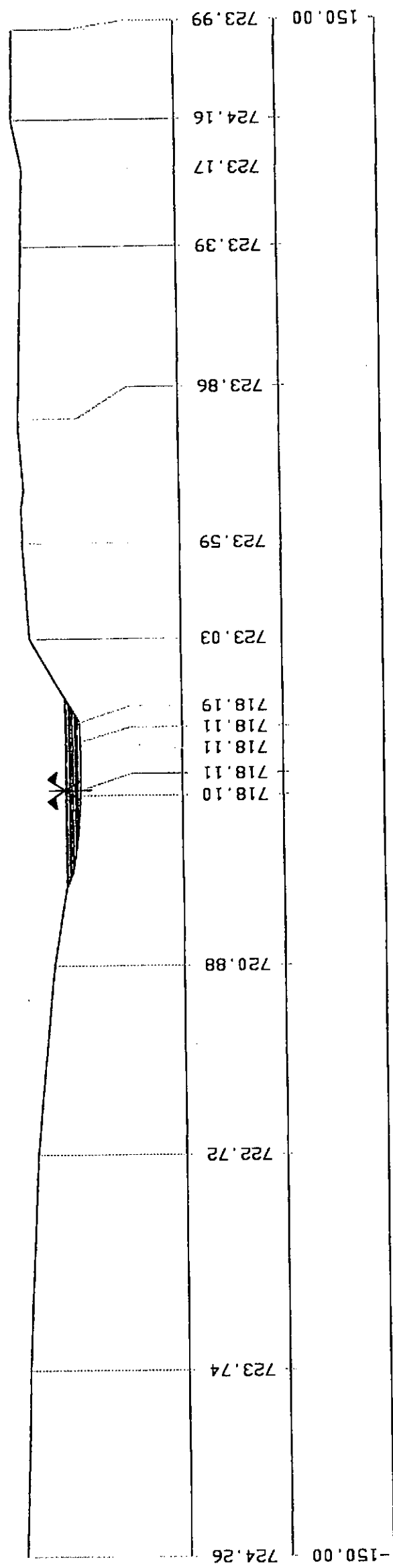
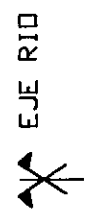
Esca la hor iz. 1:1 000 Esca la ver t. 1:500

EJE RIO



Plano Comp. 707,650

Escala horiz. 1:1000 Escala vert. 1:500



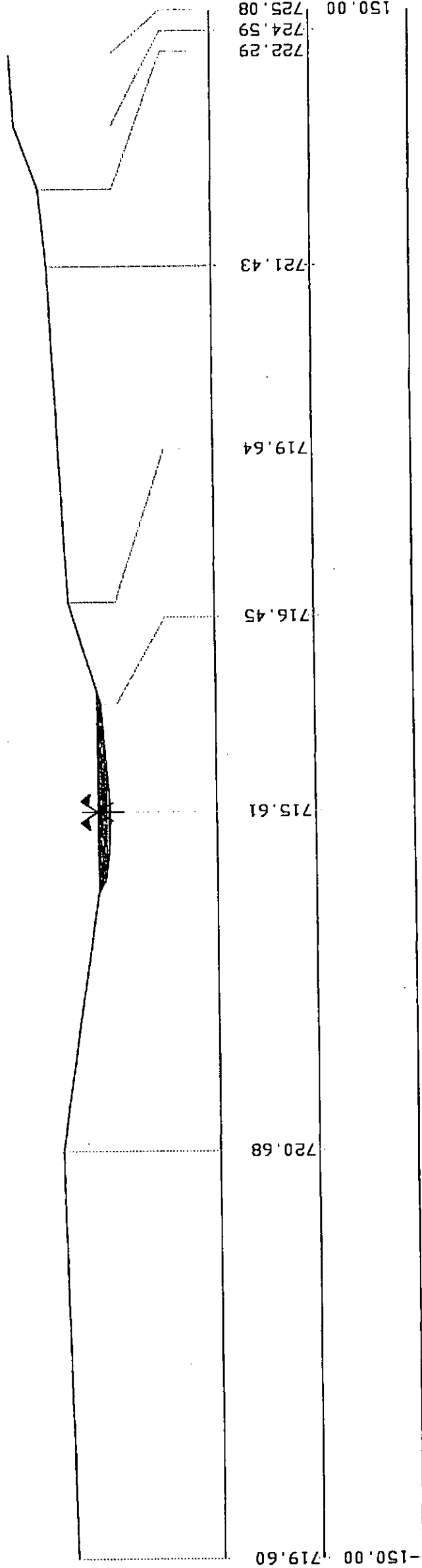
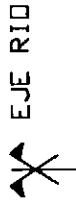
Plano Comp. 708.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

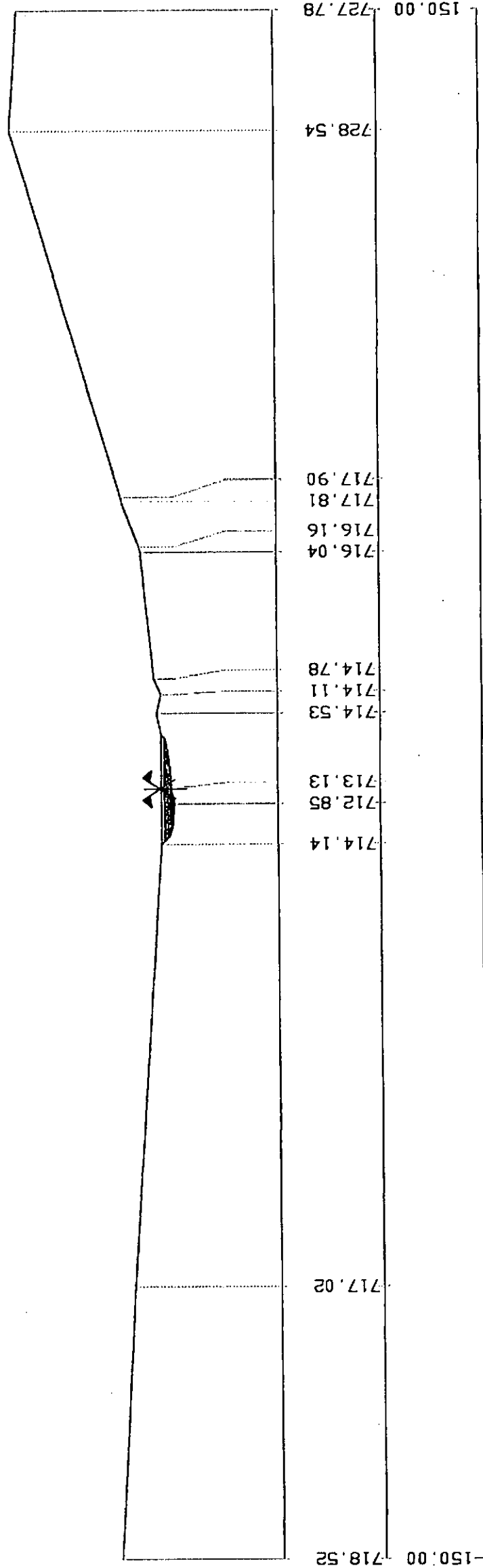
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 42750.00

Escala horiz. 1:1000 Escala vert. 1:500



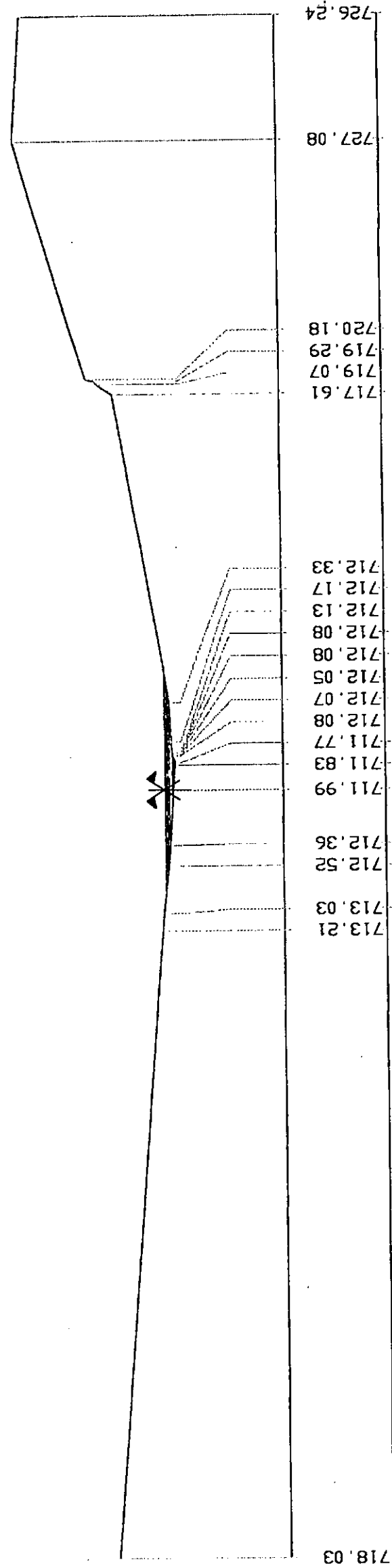
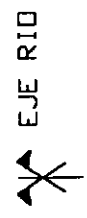
Plano Comp. 704.800

Escala horiz. 1:1000 Escala vert. 1:500



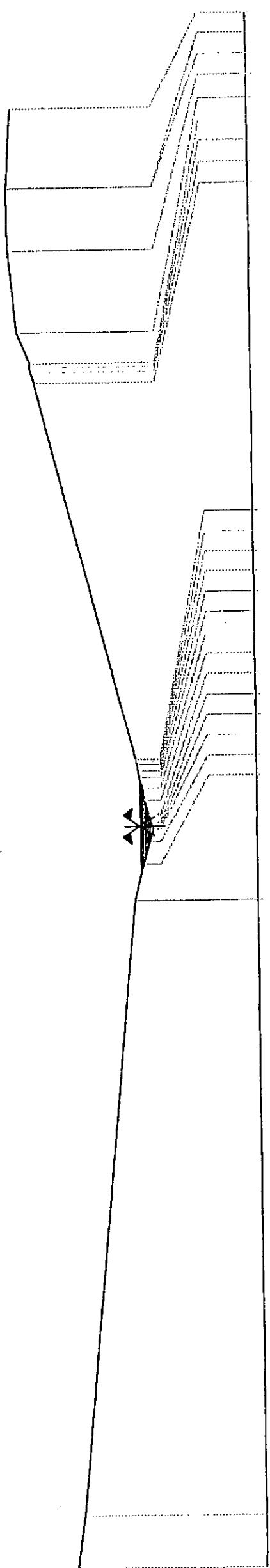
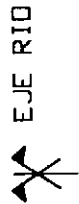
Plano Comp. 702.600

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 701.200

Escala horiz. 1:1000 Escala vert. 1:500



150.00	720.24	719.46	713.43	712.48	711.81	711.44	711.56	711.67	711.87	712.36	712.53	712.87	712.96	713.08	713.14	713.16	713.19	723.09	723.44	723.59	723.53	724.84	725.65	725.70	725.72	725.20	150.00
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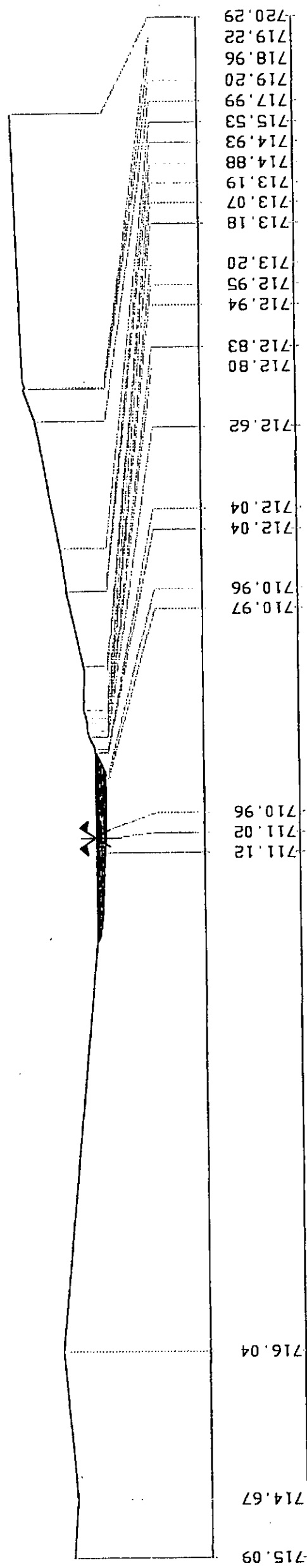
Plano Comp. 700.600

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 43750.00

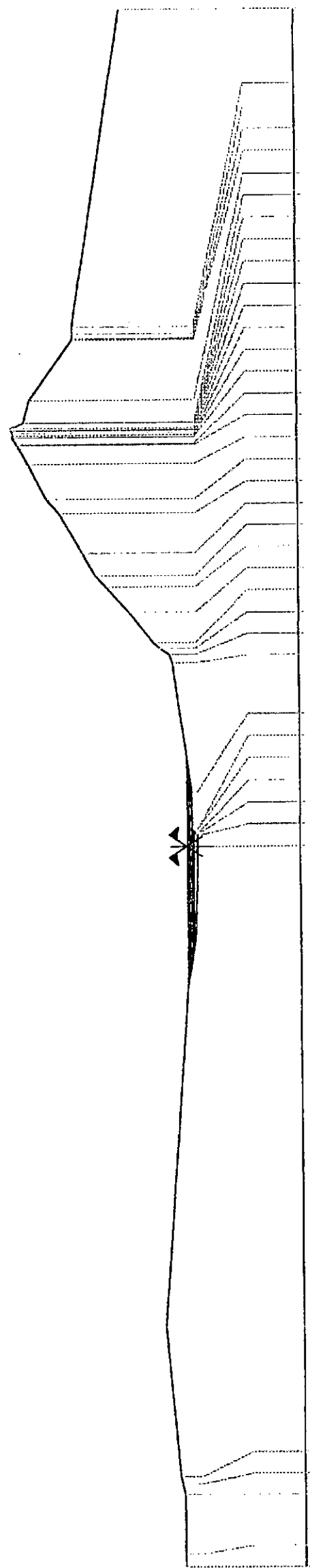
Escala horiz. 1:1000 Escala vert. 1:500



715.09	714.67	716.04	711.12	711.02	710.96	710.97	710.96	712.04	712.04	712.62	712.80	712.83	712.94	712.95	713.20	713.18	713.07	713.19	714.88	714.93	715.53	717.99	719.20	718.96	719.22	720.29
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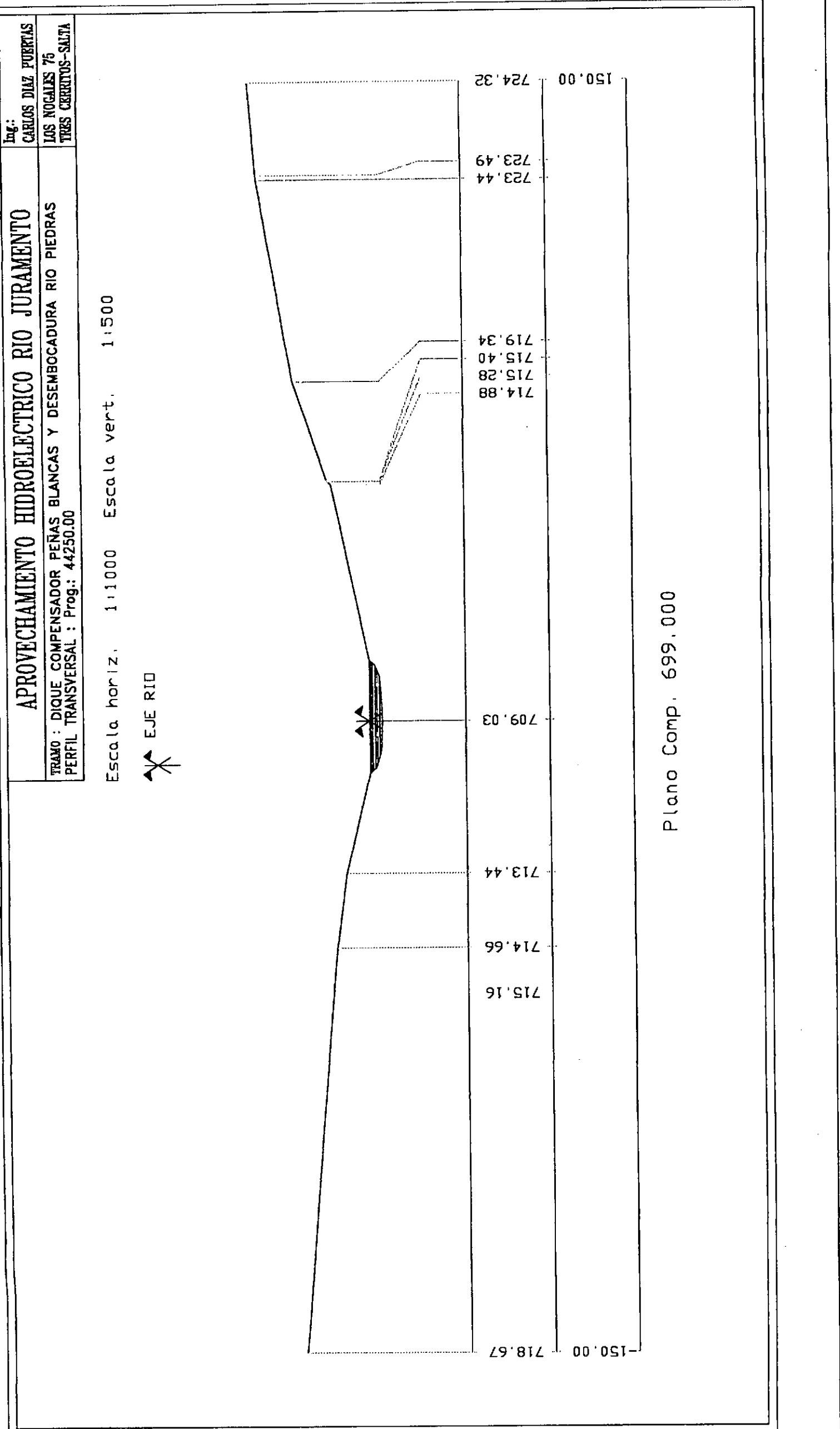
Plano Comp. 700.600

Escala horiz. 1:1000 Escala vert. 1:500



150.00	711.66	711.69	711.72	711.98	712.15	713.45	709.98	709.97	710.04	710.14	710.47	710.52	710.52	712.36	712.64	713.53	714.17	716.48	718.71	719.70	720.99	723.16	724.42	726.19	727.20	727.30	727.72	727.60	727.62	727.62	727.82	727.83	727.86	727.74	726.60	726.01	721.81	721.81	721.77	721.79	716.95	150.00
--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------	--------

Plano Comp. 699.950

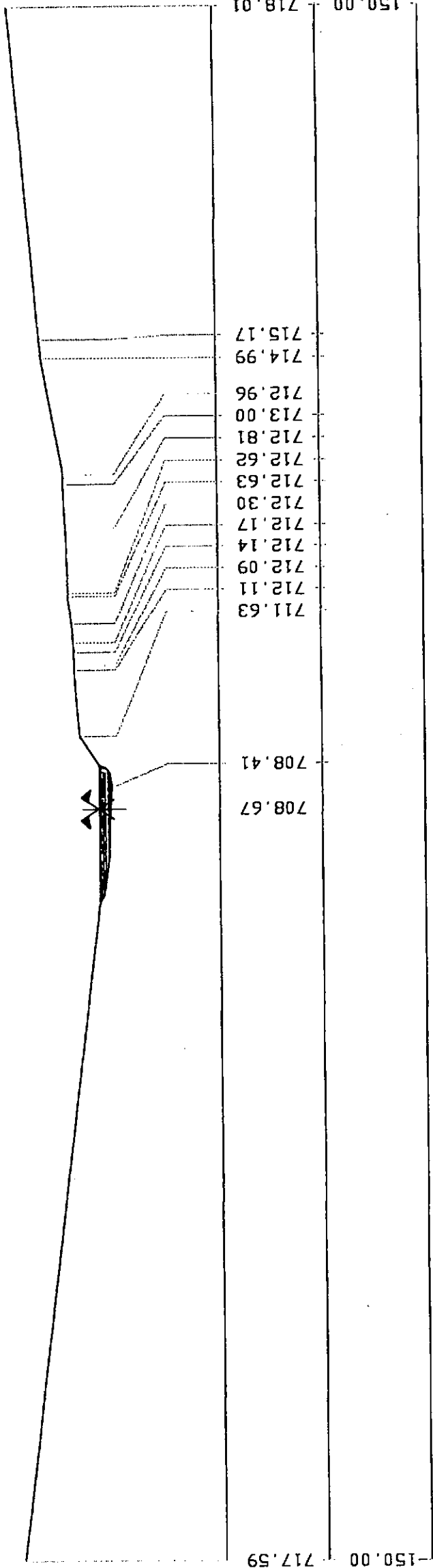
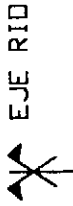


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 44500.00

Escala horiz. 1:1000 Escala vert. 1:500



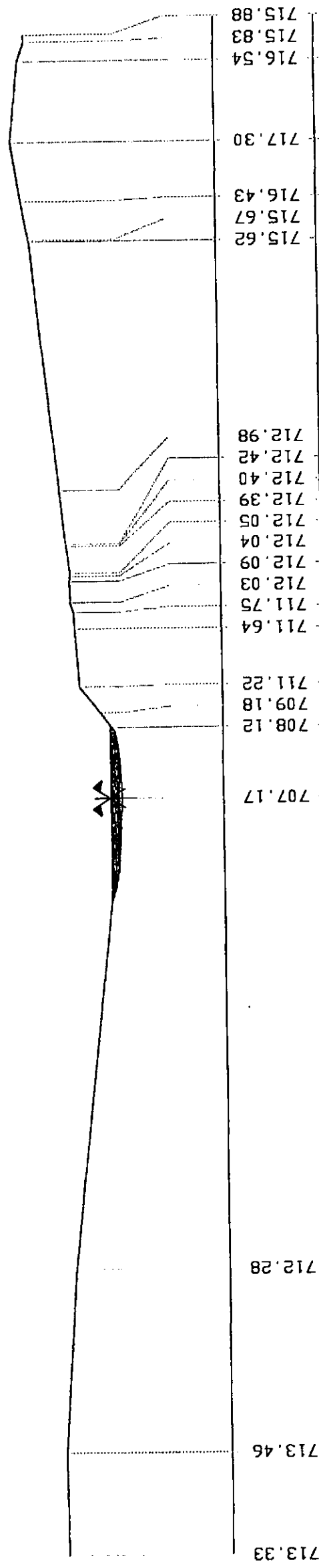
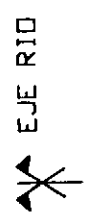
Plano Comp. 698.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 44750.00

Escala horiz. 1:1000 Escala vert. 1:500



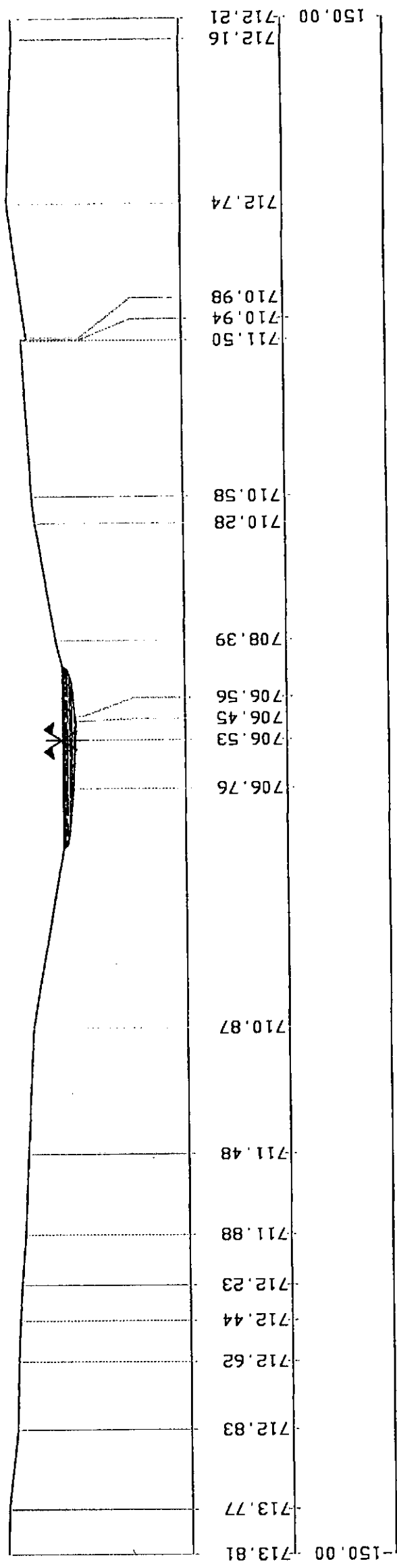
Plano Comp. 697.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

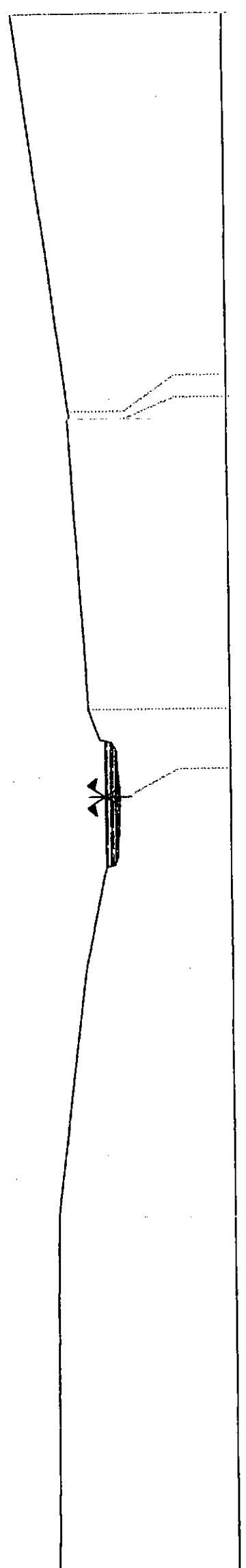
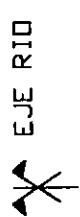
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 45000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 695.700

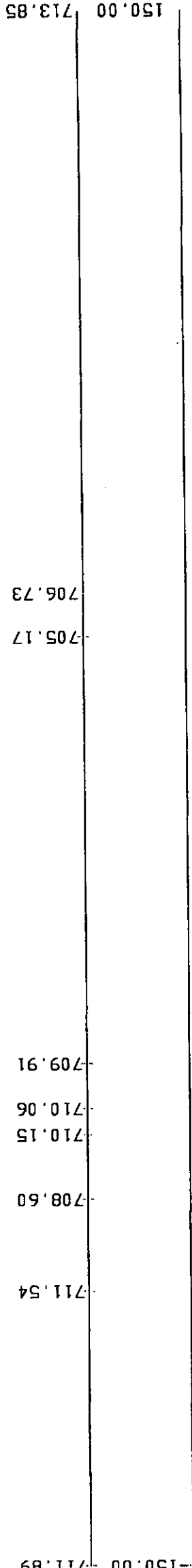
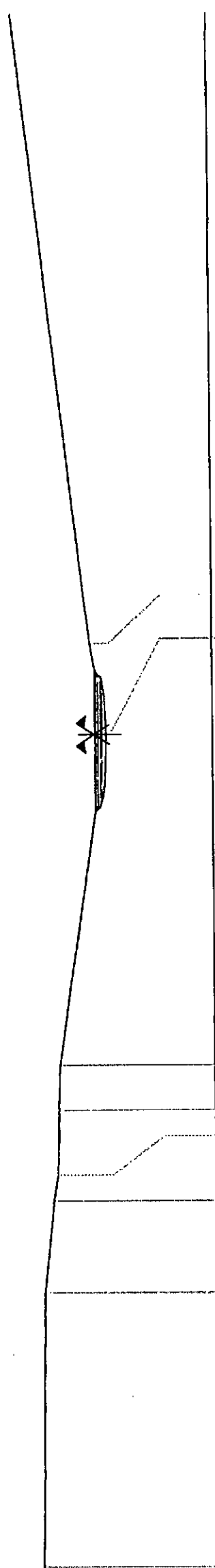
Escala horiz. 1:1000 Escala vert. 1:500



712.14	709.22	705.75	708.75	710.46	710.23	710.36	715.50
-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00

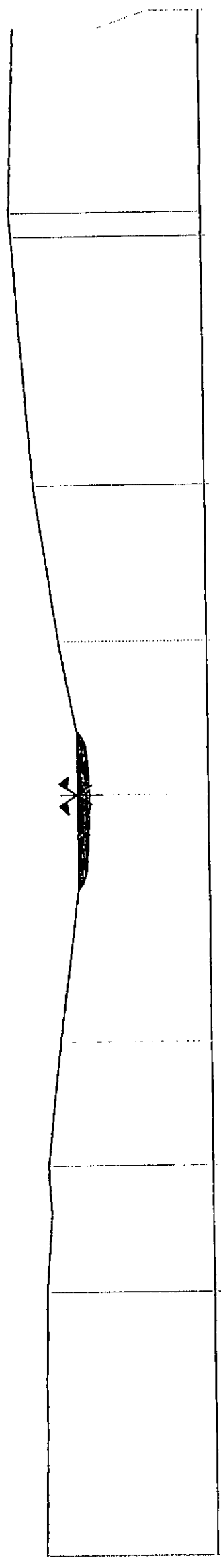
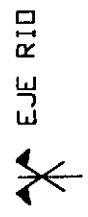
Plano Comp. 695.000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 694.800

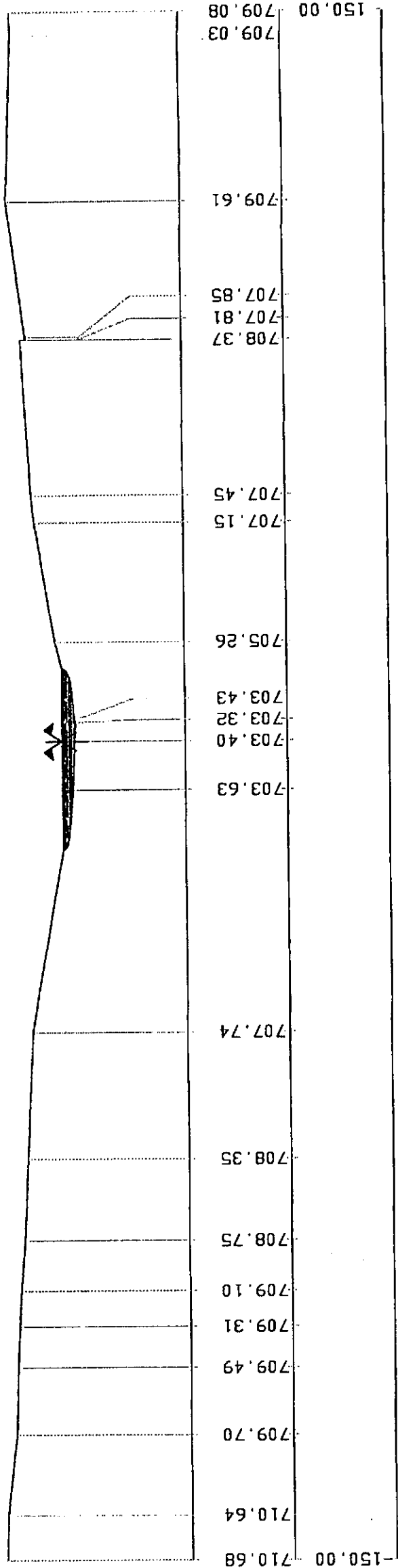
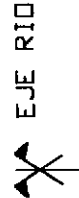
Escala horiz. 1:1000 Escala vert. 1:500



150.00	709.73
709.39	709.06
708.83	707.74
704.57	707.47
708.89	711.61
711.79	711.15
150.00	711.15

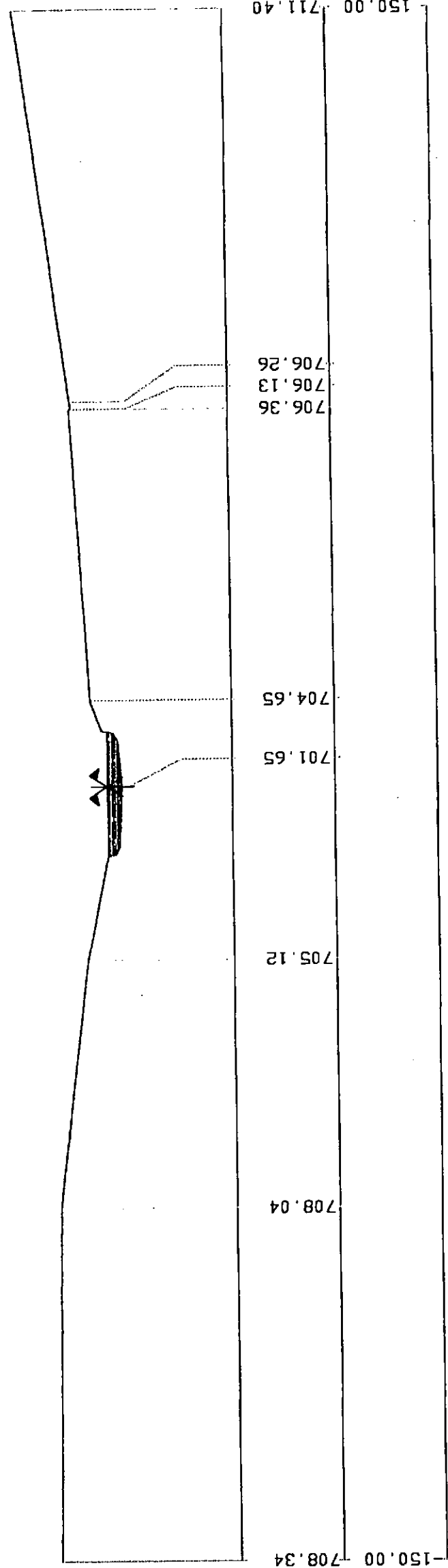
Plano Comp. 692.800

Escala horiz. 1:1000 Escala vert. 1:500



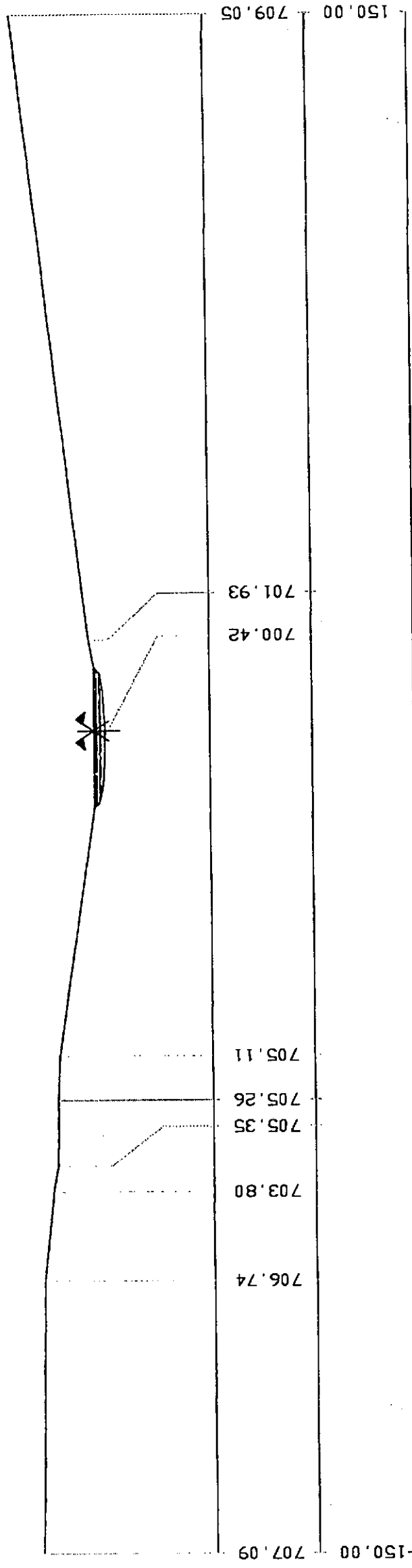
Plano Comp. 692.550

Escala horiz. 1:1000 Escala vert. 1:500



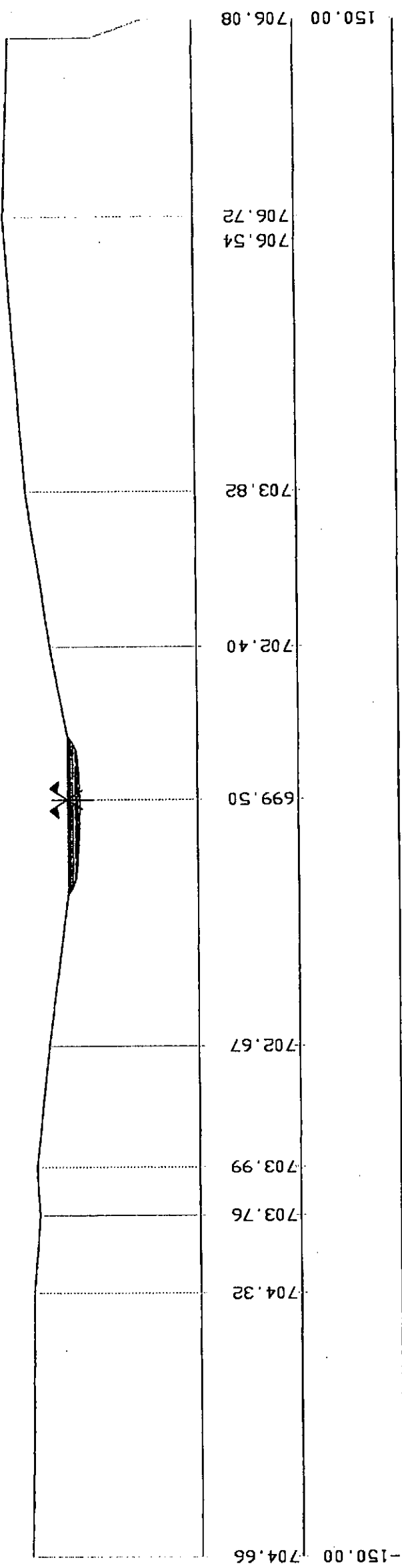
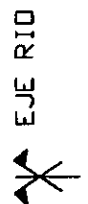
Plano Comp. 690.900

Escala horiz. 1:1000 Escala vert. 1:500



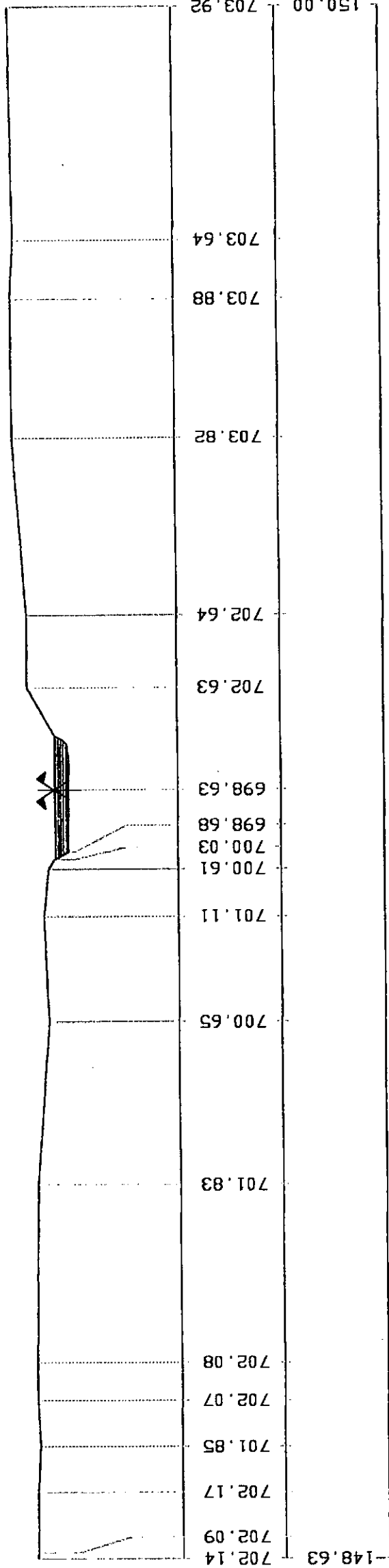
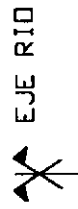
Plano Comp. 690.000

Escala horiz. 1:1000 Escala vert. 1:500



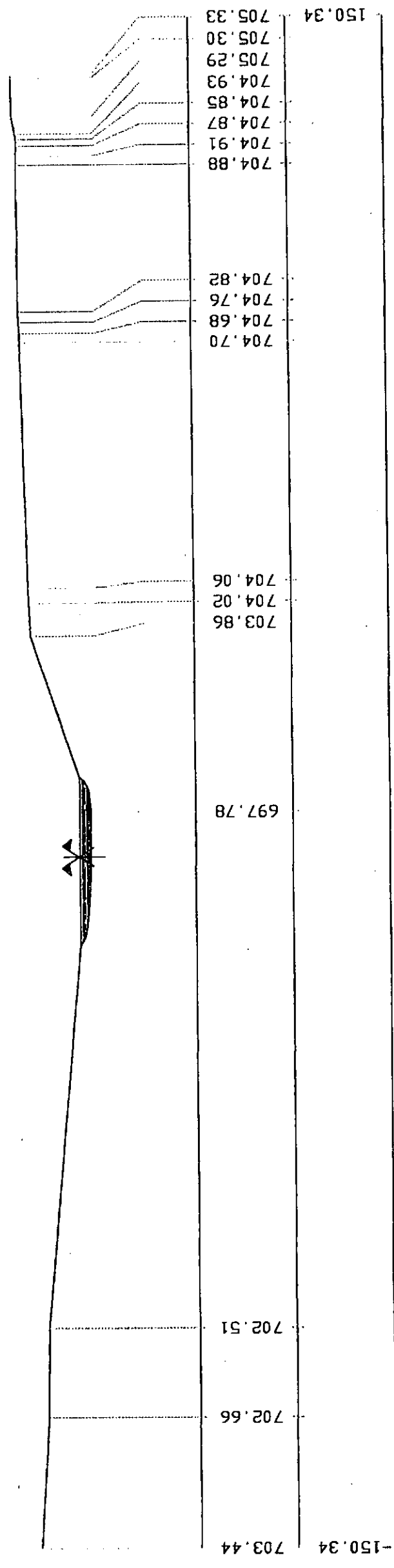
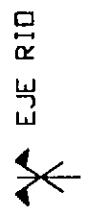
Plano Comp. 687.700

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 688.000


Escala horiz. 1:1000 Escala vert. 1:500

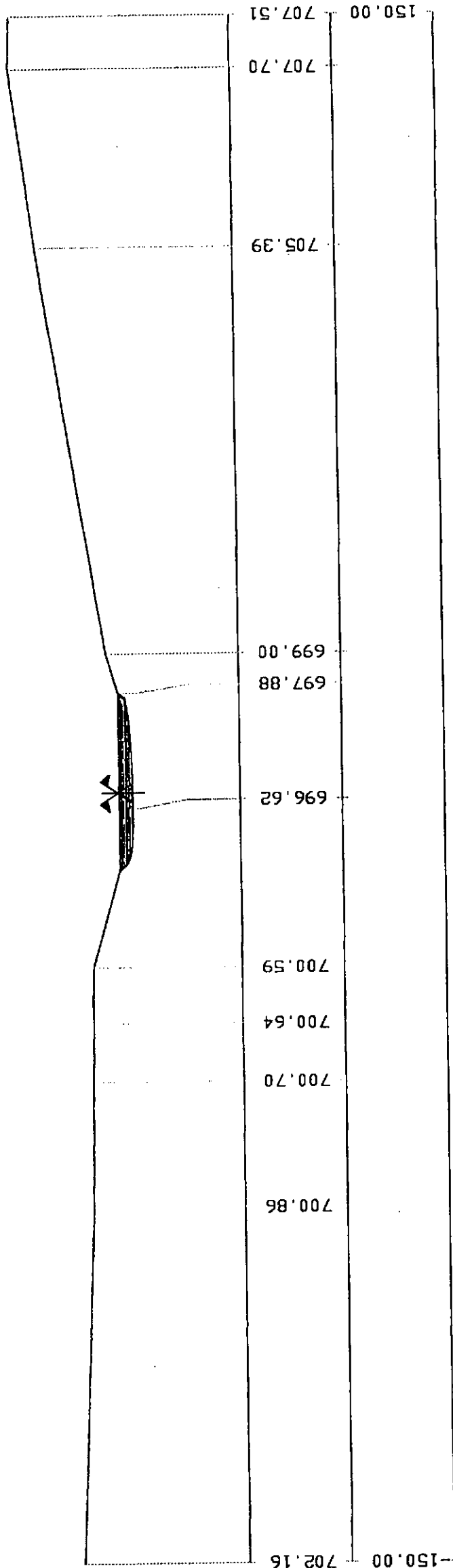


Plano Comp. 687.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.:	CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 47500.00			LOS NOGALES 75 TRES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:500


 EJE RIO



Plano Comp. 686.000

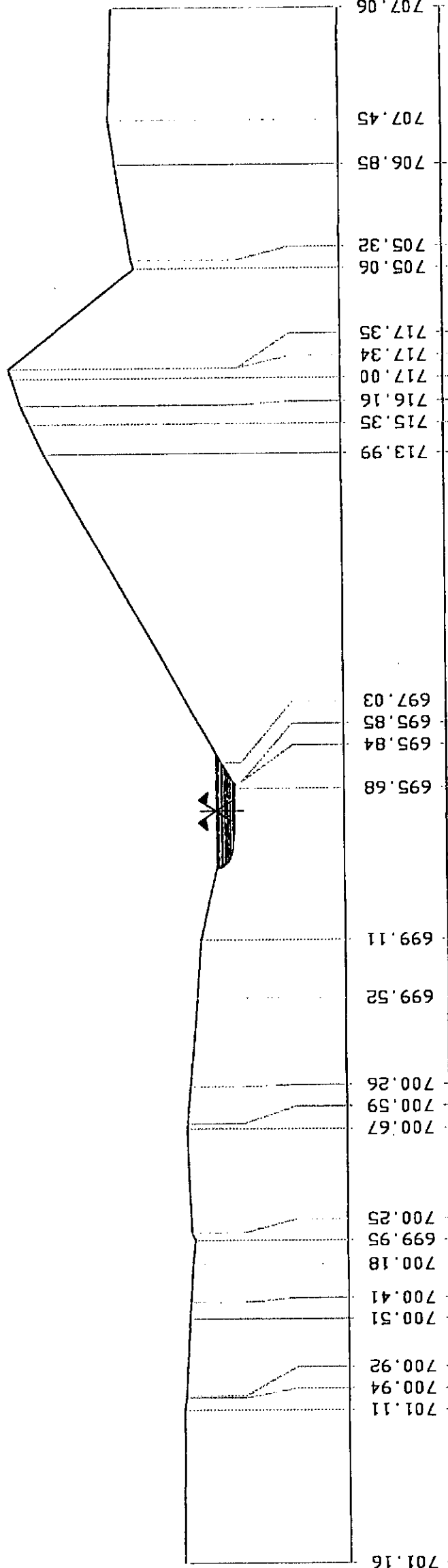
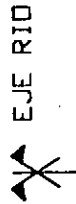
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.:

CARLOS DIAZ PUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 47750.00

Escala horiz. 1:1000 Escala vert. 1:500



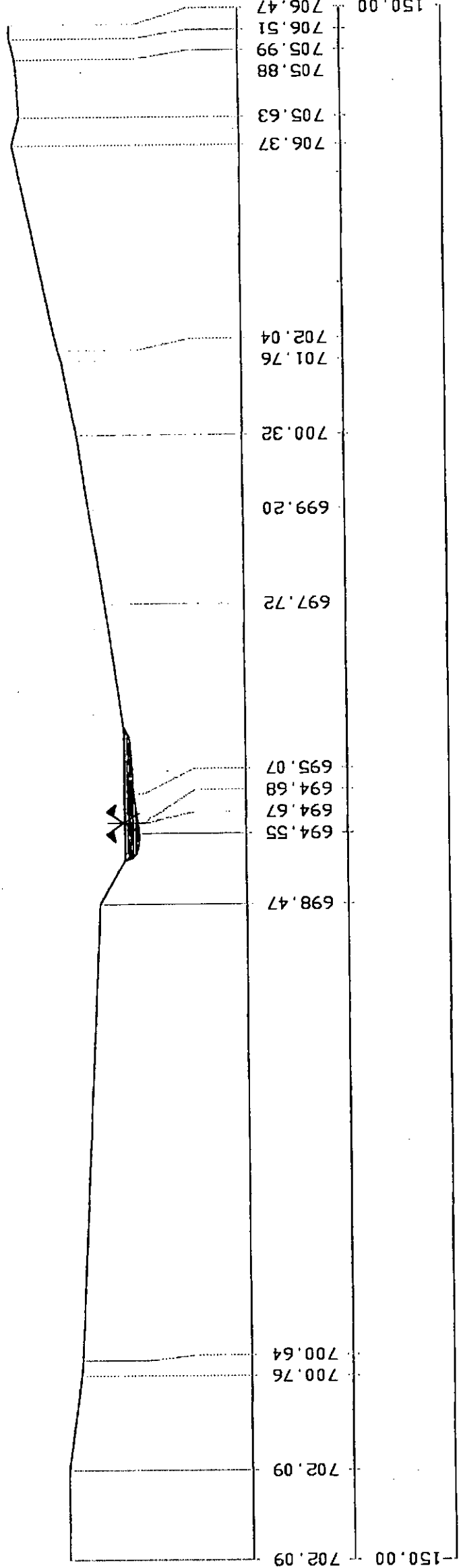
Plano Comp. 685.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 76
TIRES CERRITOS-SALTA

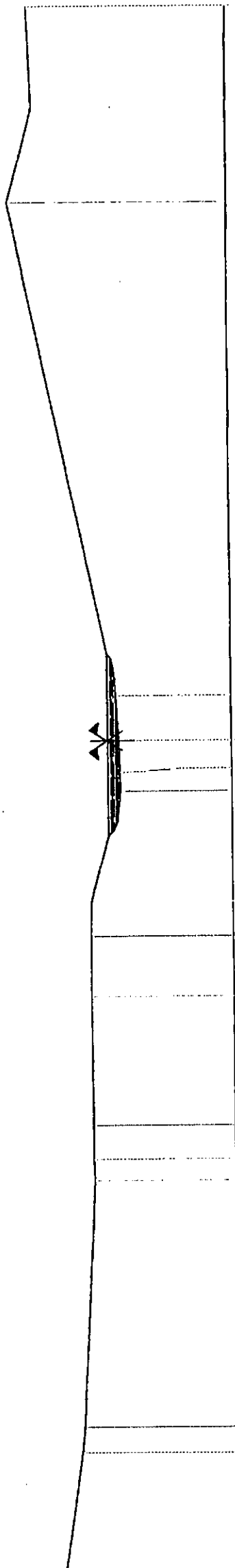
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 48000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 684.000

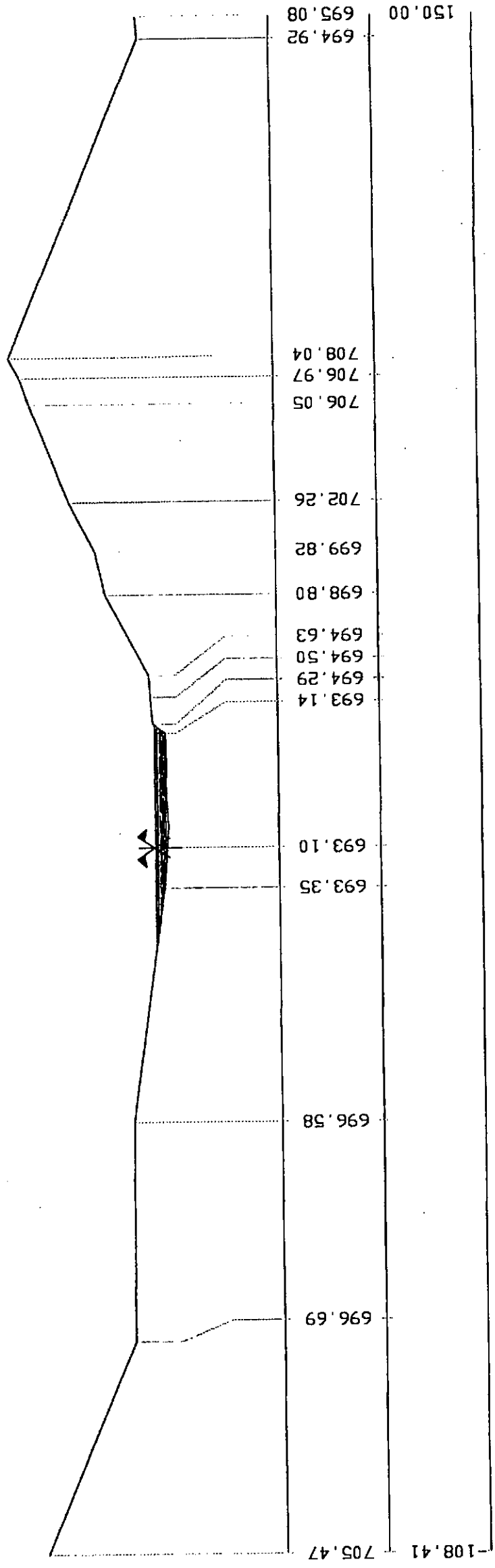
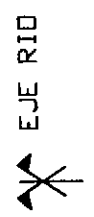
Escala horiz. 1:1000 Escala vert. 1:500



699.70	698.06	697.85	696.55	696.65	696.66	696.67	696.68	696.65	693.68	693.70	693.82	694.03	704.10	701.66	702.09
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Plano Comp. 682.850

Escala horiz. 1:1000 Escala vert. 1:500



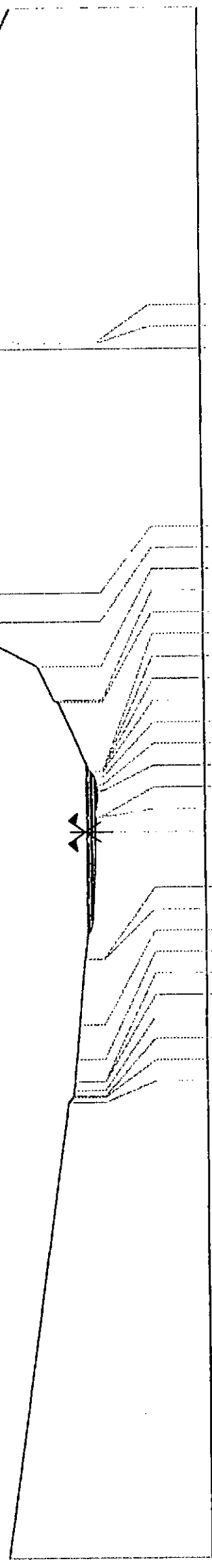
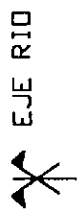
Plano Comp. 682.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 48750.00

Escala horiz. 1:1000 Escala vert. 1:500



701.91	695.66	695.21	695.16	695.10	694.99	695.04	694.83	694.53	693.95	693.88	692.79	692.77	692.75	692.44	692.63	692.84	693.16	693.30	693.37	693.41	696.31	696.75	698.29	706.60	709.14	715.51	715.90	716.06	700.37
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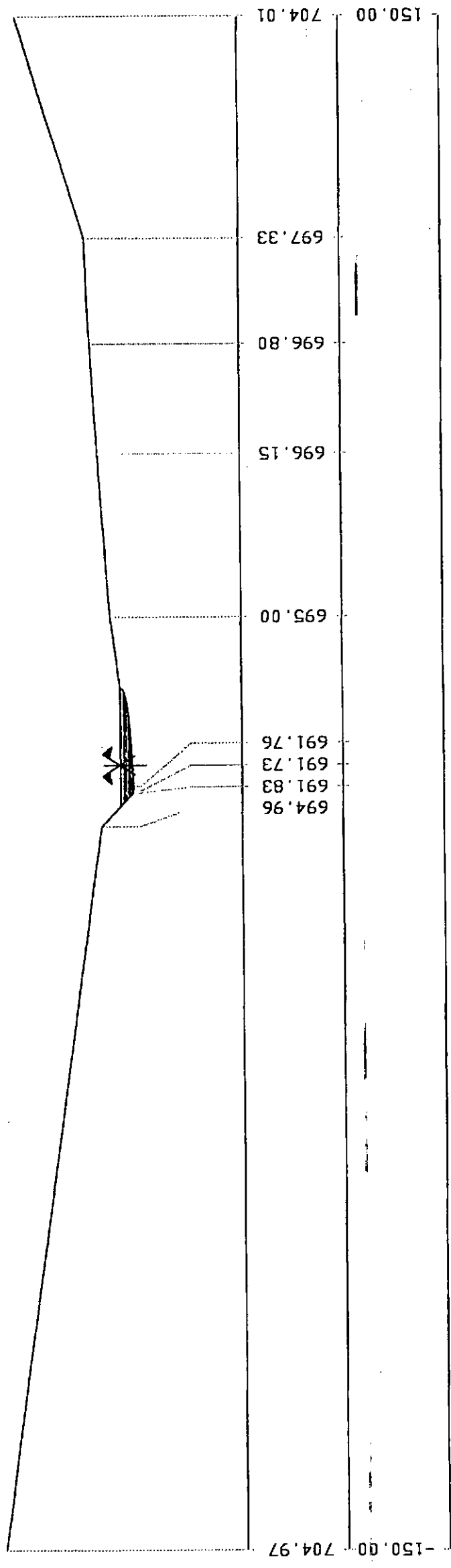
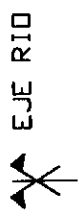
Plano Comp. 682.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES '75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 49000.00

Escala horiz. 1:1000 Escala vert. 1:500



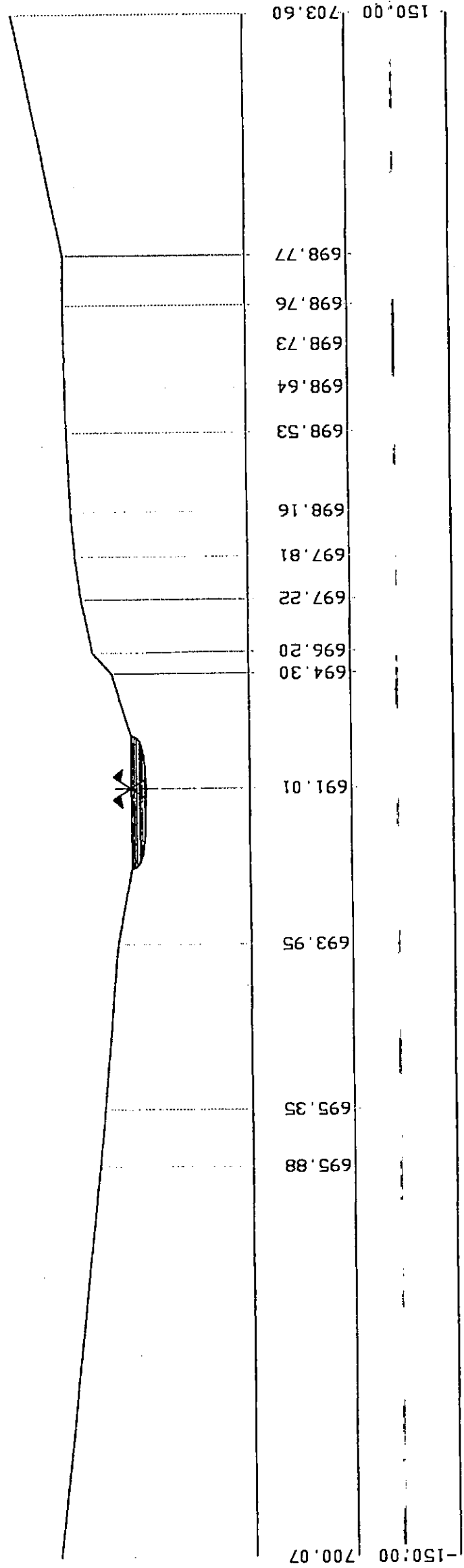
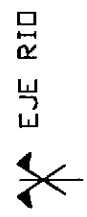
Plano Comp. 681.000

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

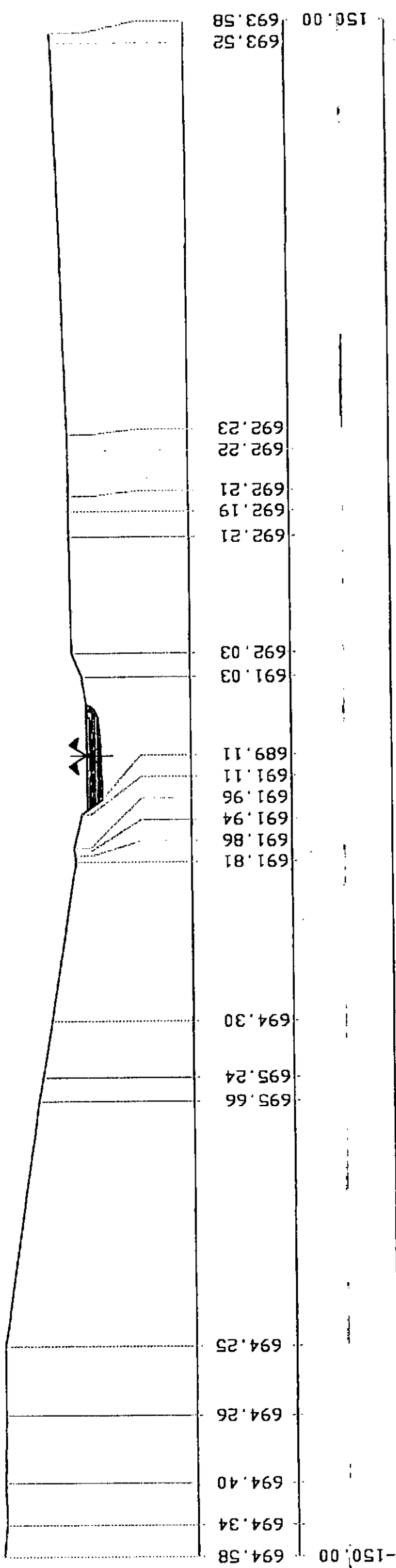
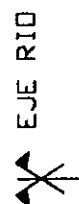
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 49250.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 680.800

Escala horiz. 1:1000 Escala vert. 1:500



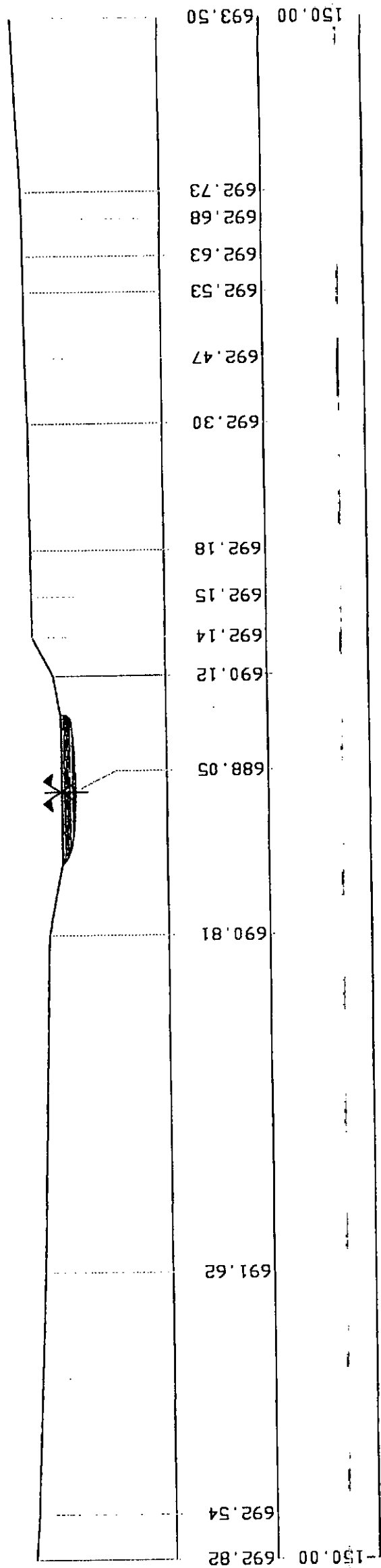
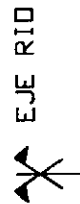
Plano Comp. 680.200

Escala horiz.

1:1000

Escala vert.

1:500



Plano Comp. 679.050

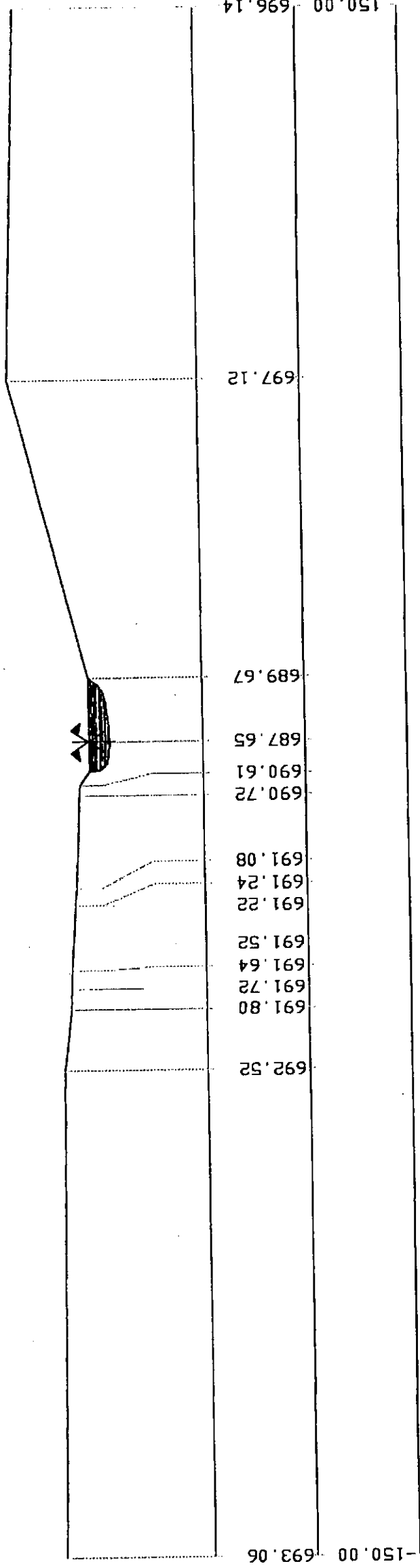
INT.: CARLOS DIAZ PUERTAS

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 50000.00

**LOS NOGALES 75
TRES CERRITOS-SALTA**

	1:1000	1:500
Esca la hor iz.		
Esca la vert.		

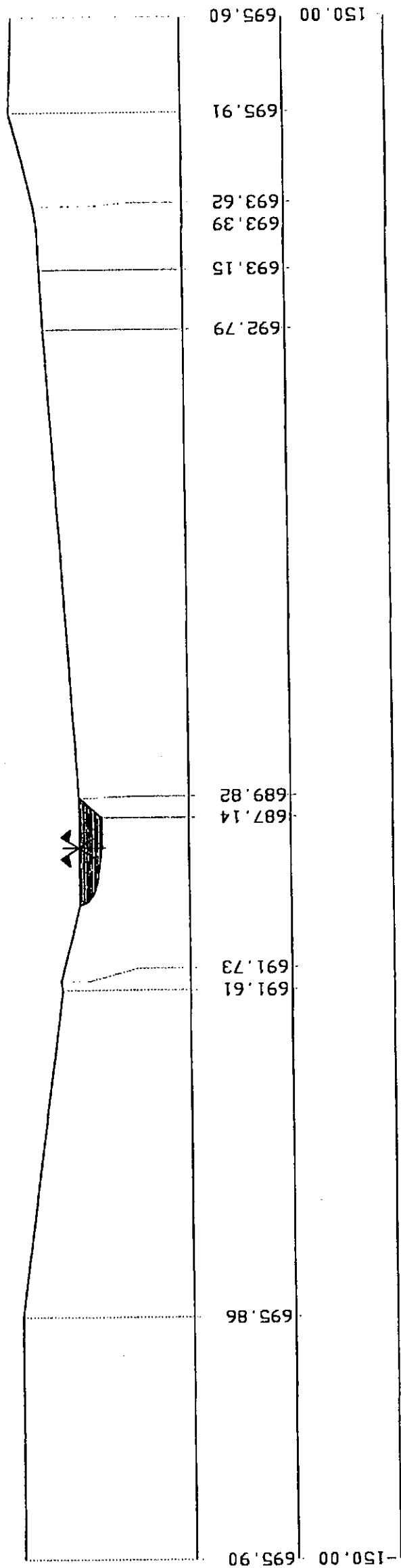
REF ID: A66587



Plano Comp. 678.500

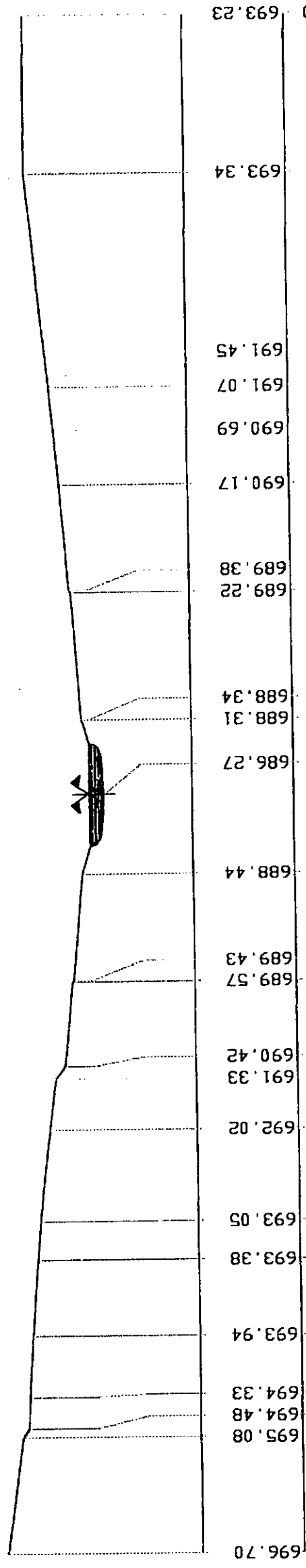
APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS PERFIL TRANSVERSAL : Prog.: 50250.00		LOS NOGALES 76 TRES CERRITOS-SALTA

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 679.050

Escala horiz. 1:1000 Escala vert. 1:500



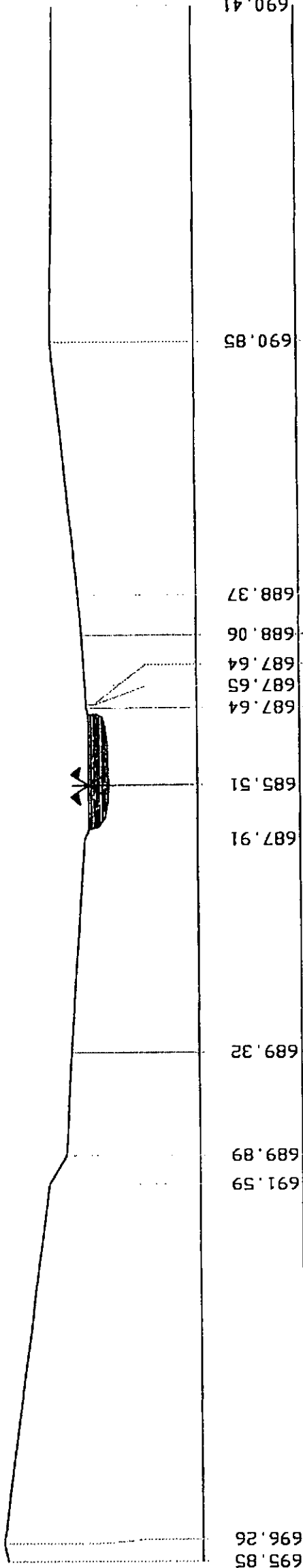
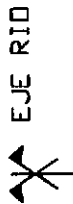
Plano Comp. 677.500

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 50750.00

Escala horiz. 1:1000 Escala vert. 1:500



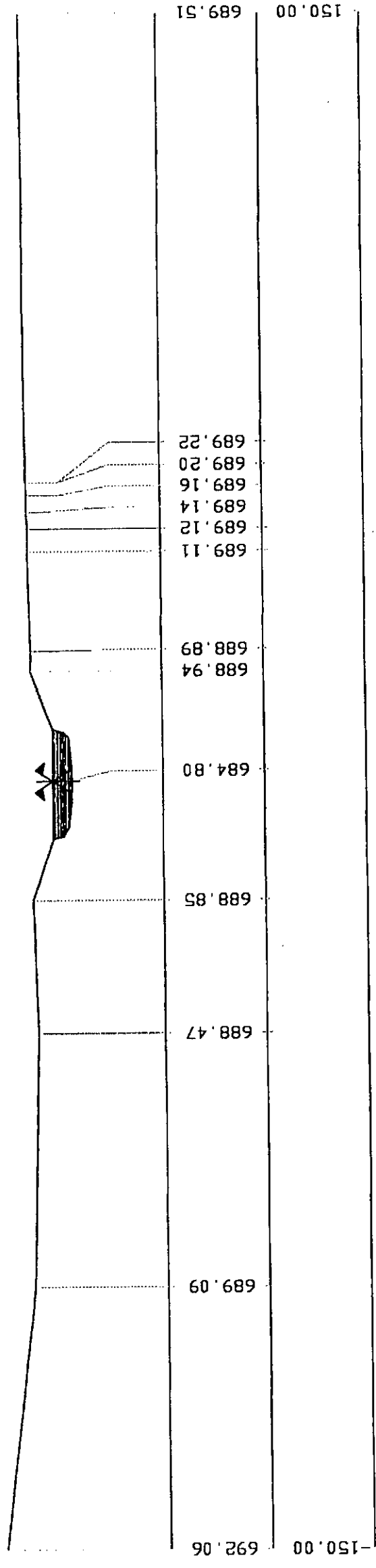
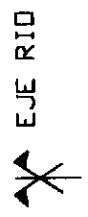
Plano Comp. 676.850

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

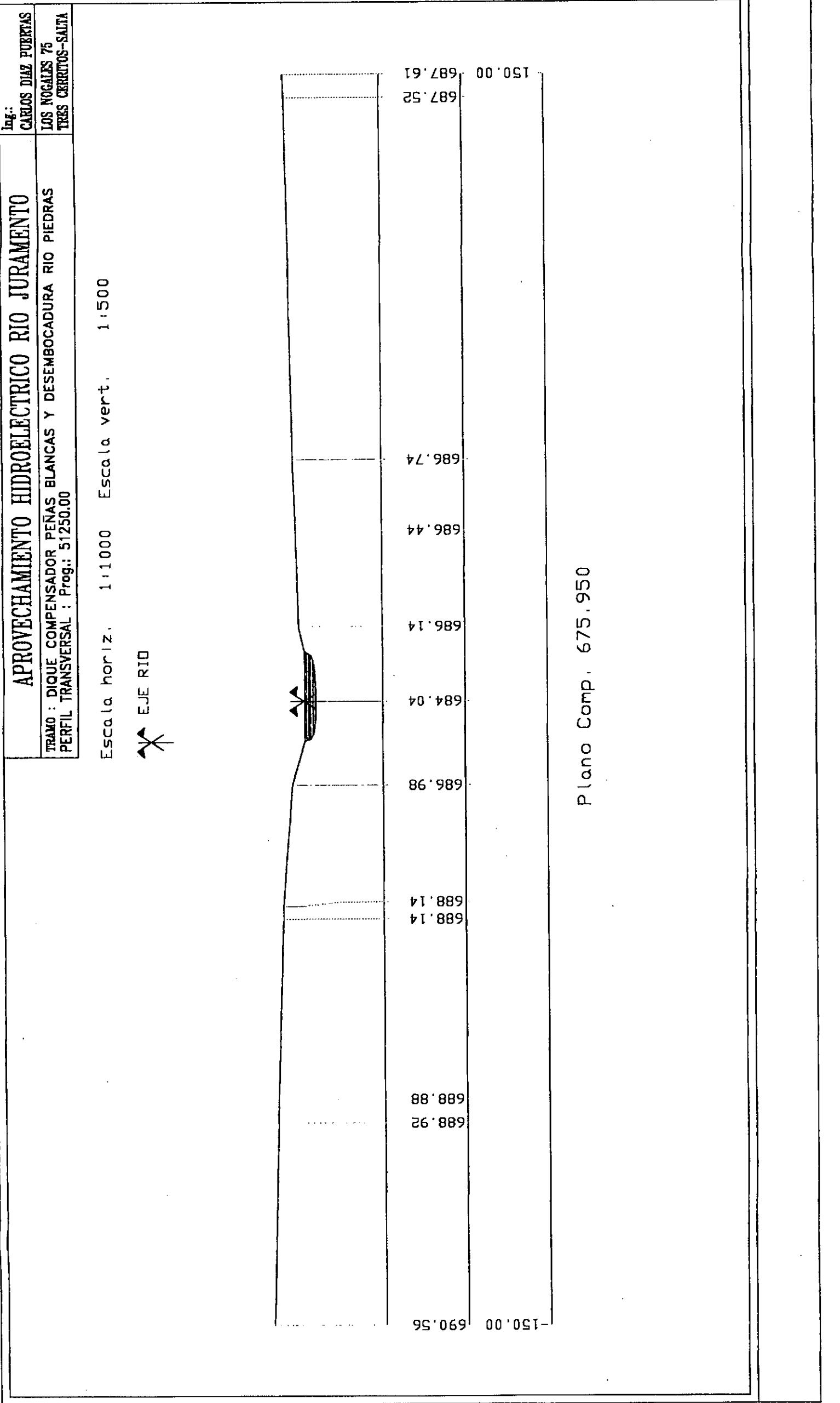
Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 51000.00

Escala horiz. 1:1000 Escala vert. 1:500



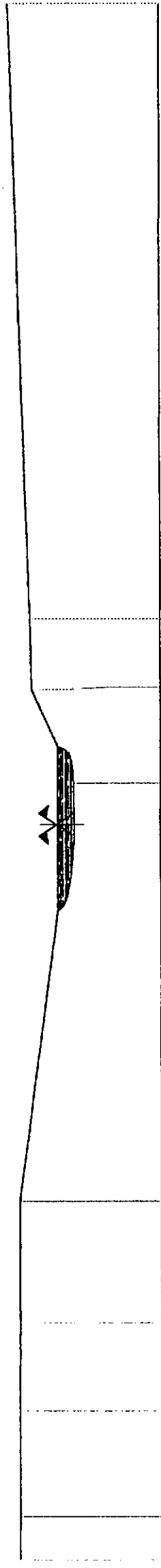
Plano Comp. 676.000



Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75 TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 51500.00

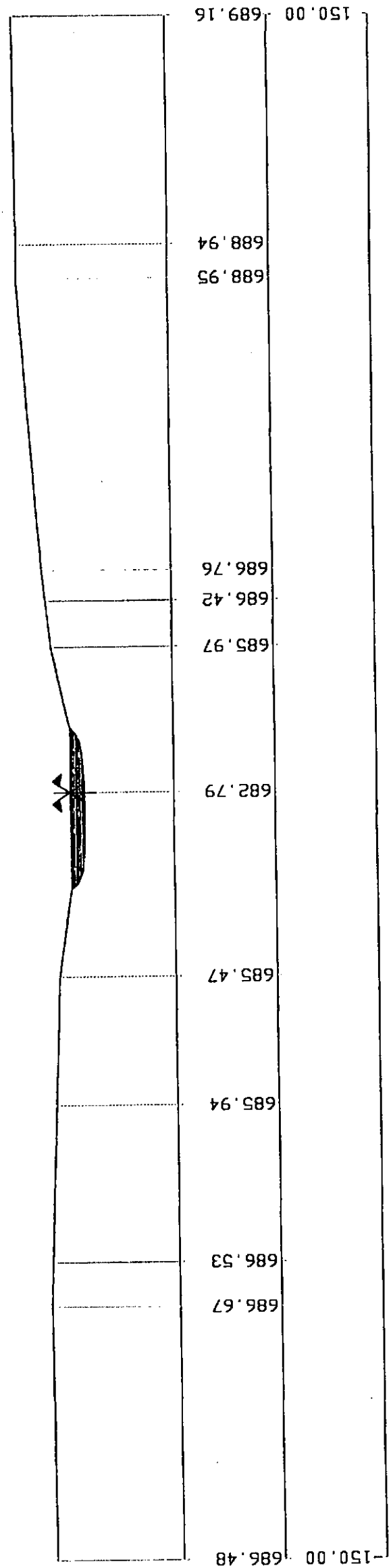
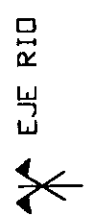
EJE RIO



150.00	689.73
688.87	688.87
688.87	688.87
688.88	688.88
688.85	688.85
688.83	688.83
683.49	683.49
687.57	687.57
687.74	687.74
-150.00	688.87

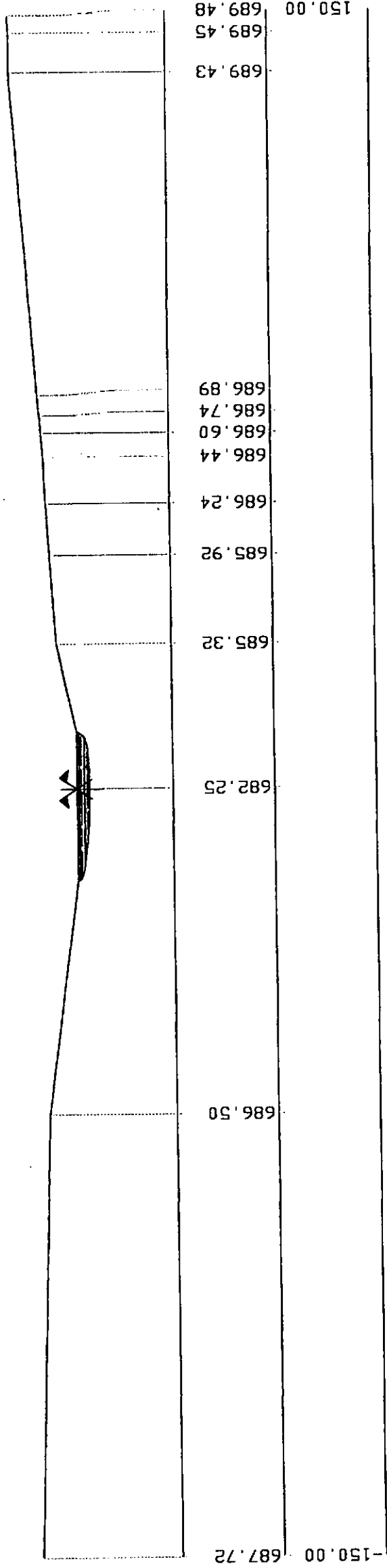
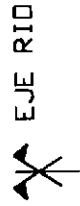
Plano Comp. 675.000

Escala horiz. 1:1000 Escala vert. 1:500



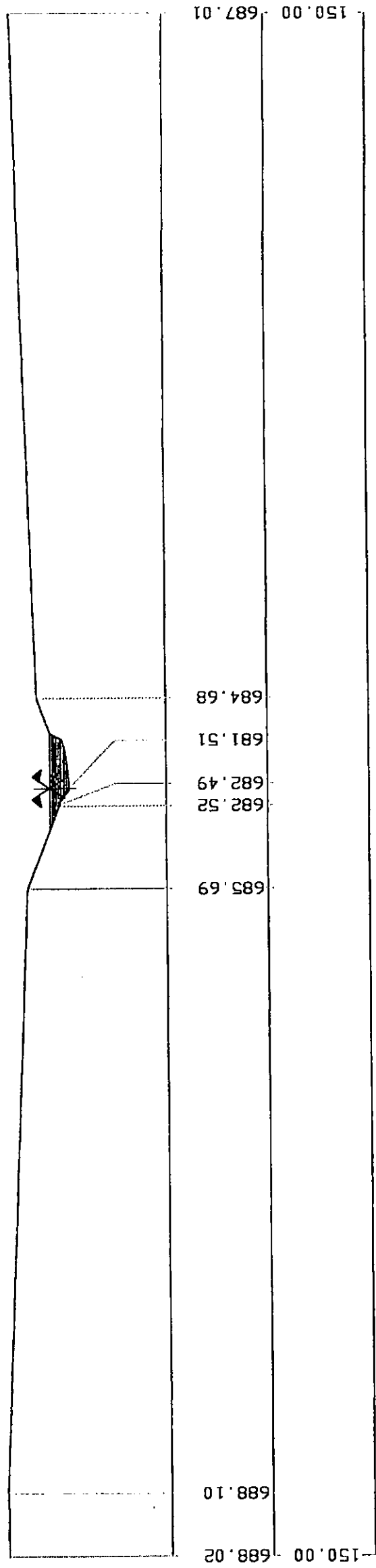
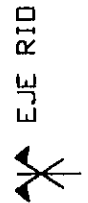
Plano Comp. 674.000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 674.000

Escala horiz. 1:1000 Escala vert. 1:500

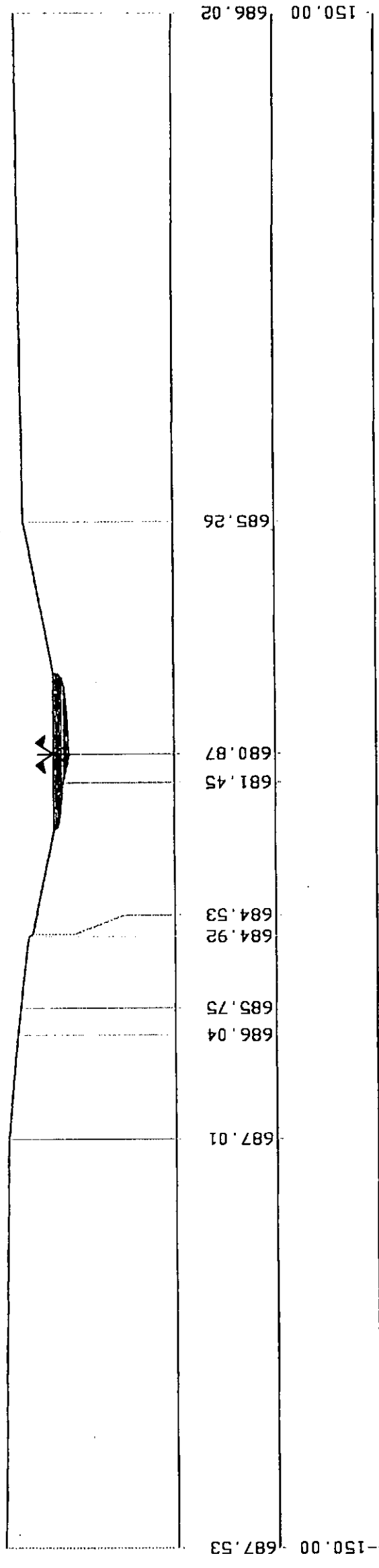


Plano Comp. 671.950

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

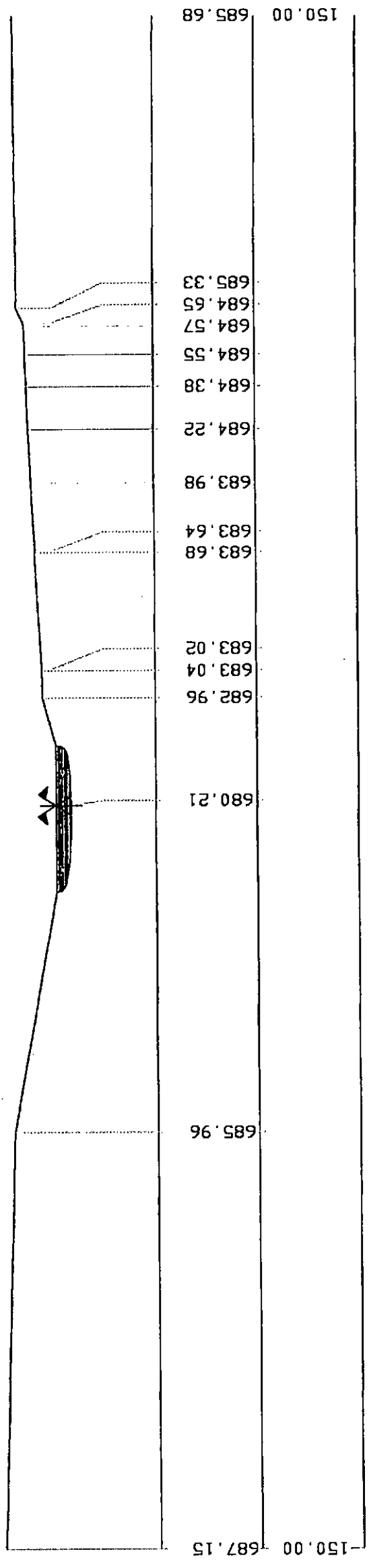
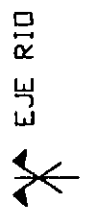
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 52500.00

EJE RIO



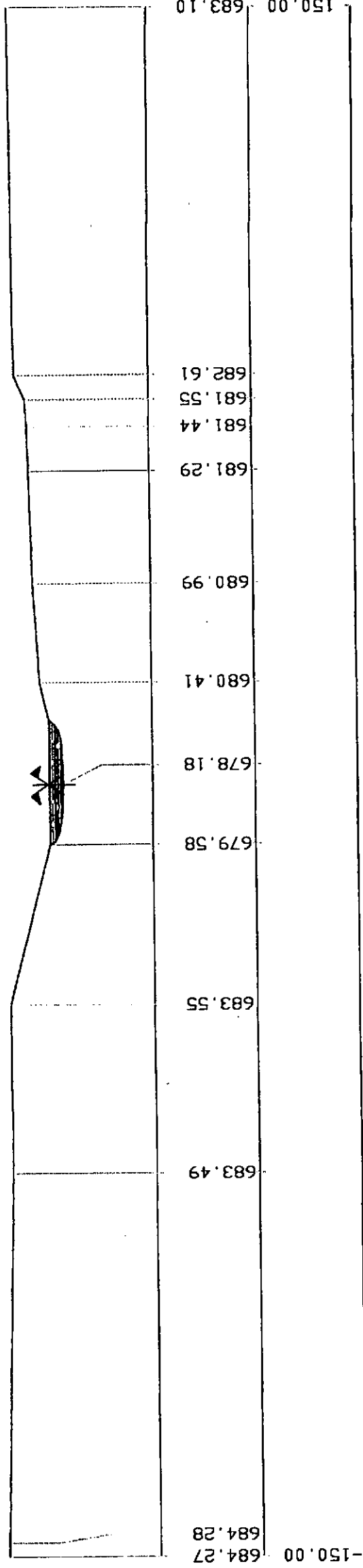
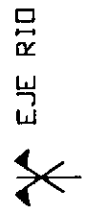
Plano Comp. 670.450

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 671.850

Escala horiz. 1:1000 Escala vert. 1:500



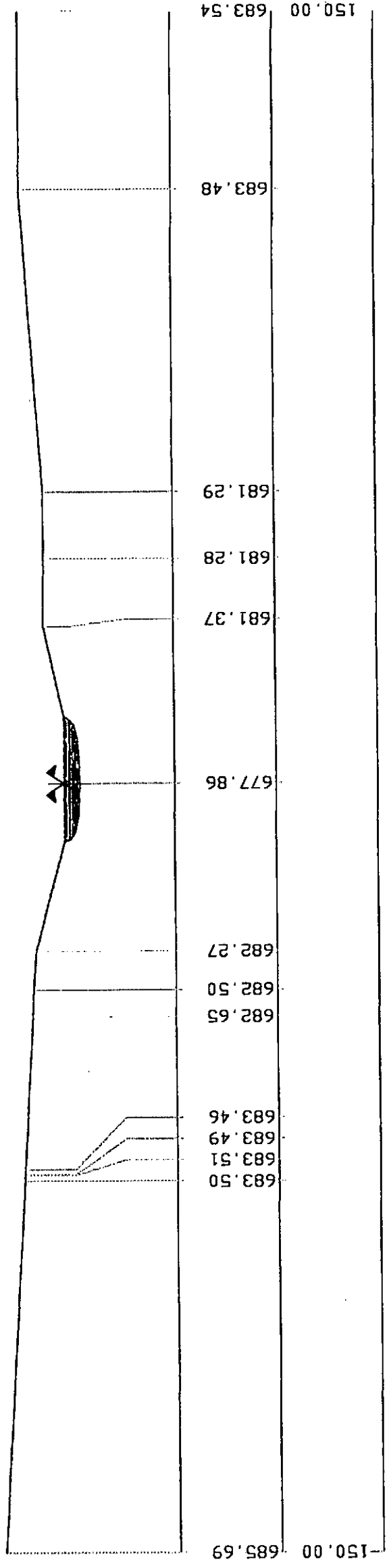
Plano Comp. 669.450

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ FUERTAS
LOS NOGALES 76
TRES CERRITOS-SALTA

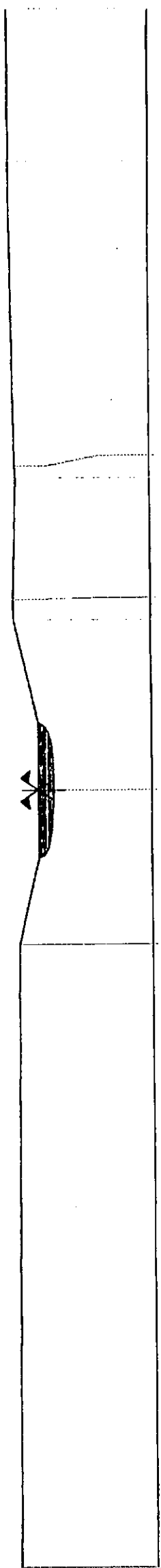
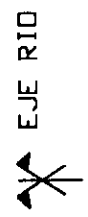
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 53500.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 668.500

Escala horiz. 1:1000 Escala vert. 1:500



680.82	680.49	677.05	680.87	680.59	681.14	681.22
150.00						150.00

Plano Comp. 667.500

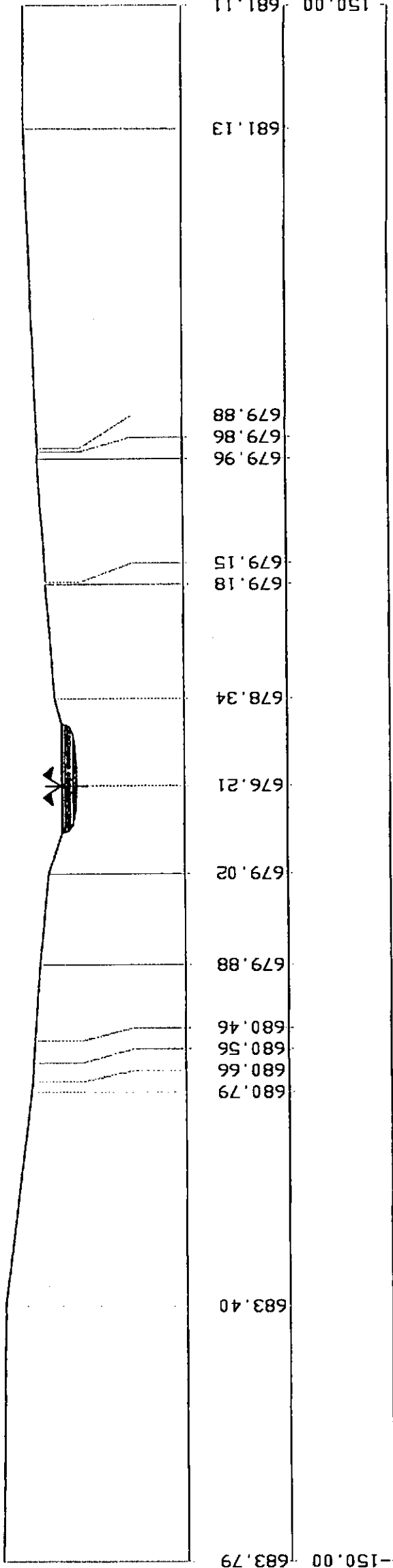
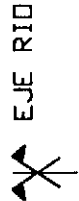
Ing.:
CARLOS DIAZ PUERTAS

LOS NOGALES 75
TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 54000.00

Escala horiz. 1:1000 Escala vert. 1:500

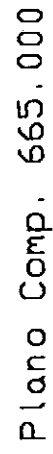


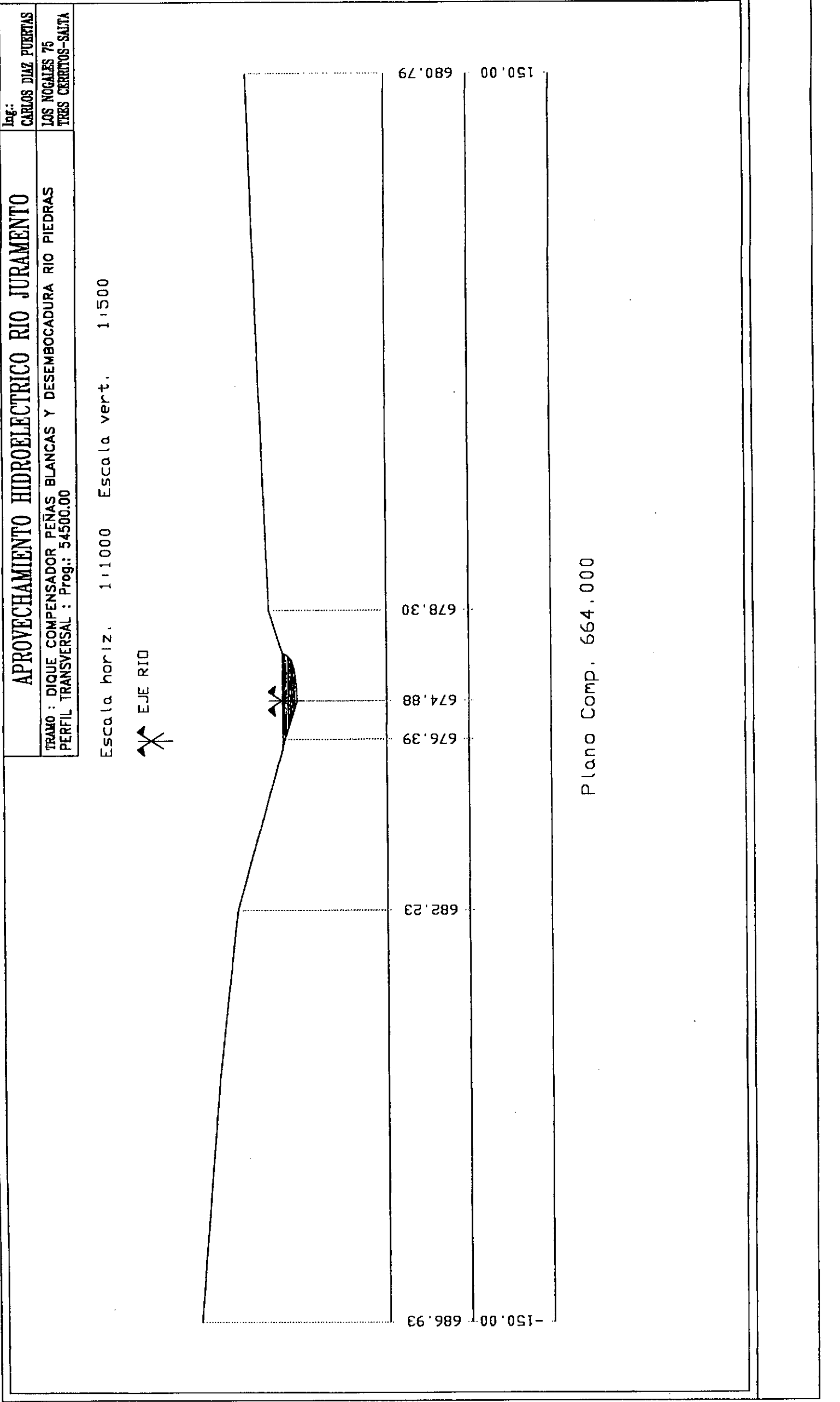
Plano Comp. 665.700

CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

**LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO



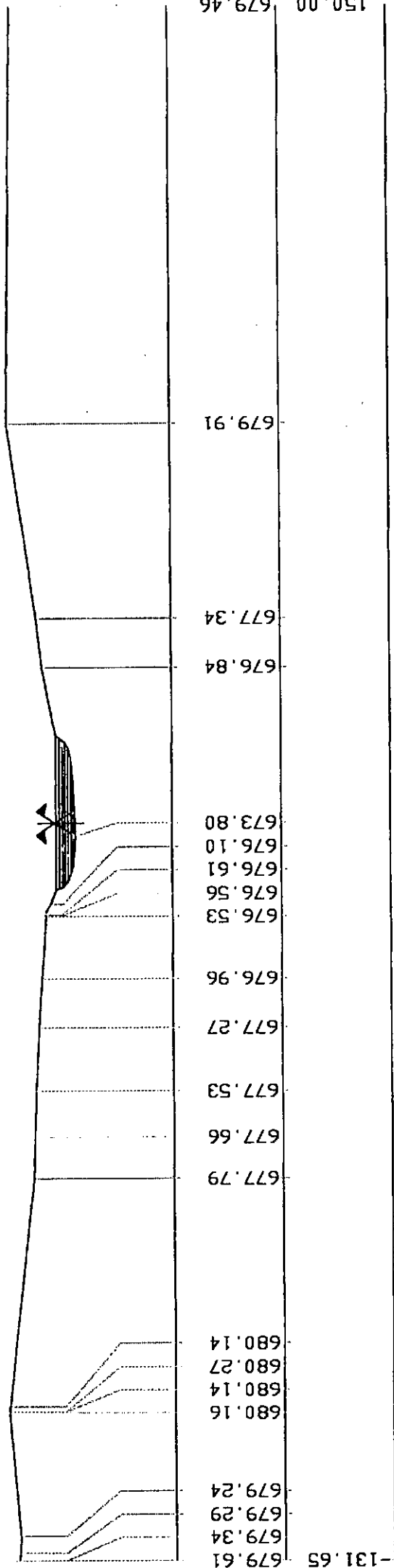
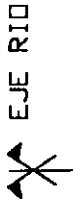


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

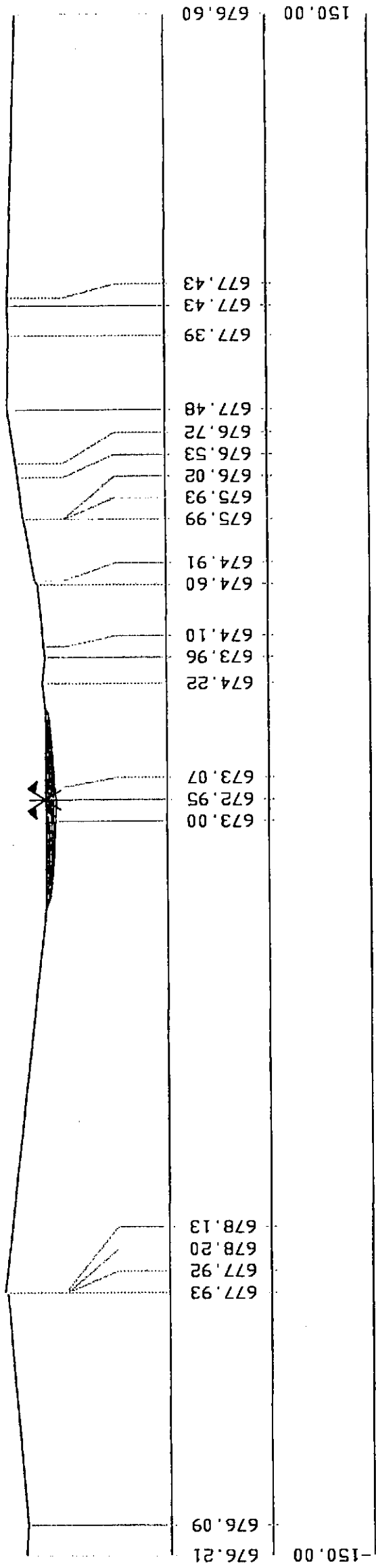
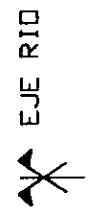
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 55000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 664.950

Escala horiz. 1:1000 Escala vert. 1:500



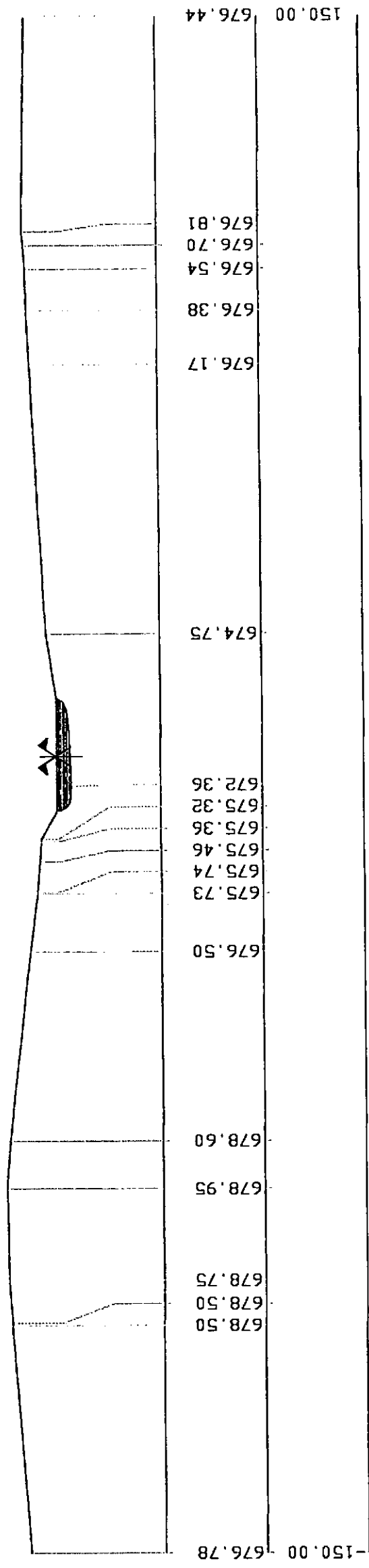
Plano Comp. 662.000

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

Escola horiz. 1:1000 Escola vert. 1:500

EJE RIO



Plano Comp. 663.500

Ing.: CARLOS DIAZ PUERTAS

LOS NOGALES 75

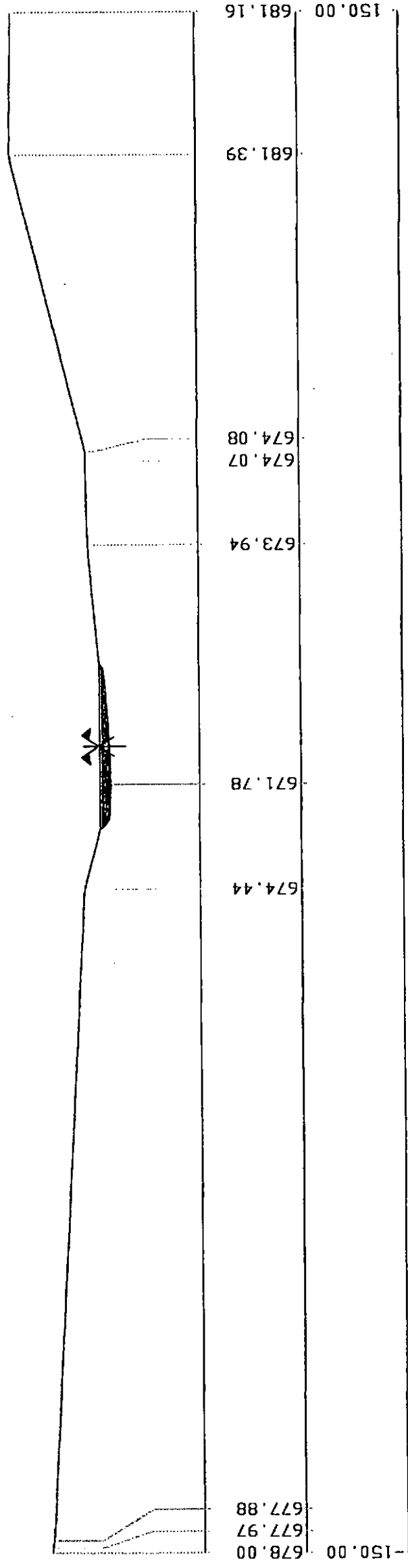
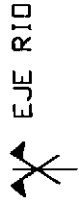
TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

TRAMO : DIQUE COMPENSADOR PENAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS

PERFIL TRANSVERSAL : Prog.: 55750.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 663.000

Ing.:

CARLOS DIAZ PUERTAS

LOS NOGALES 76

TRES CERRITOS-SALTA

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS

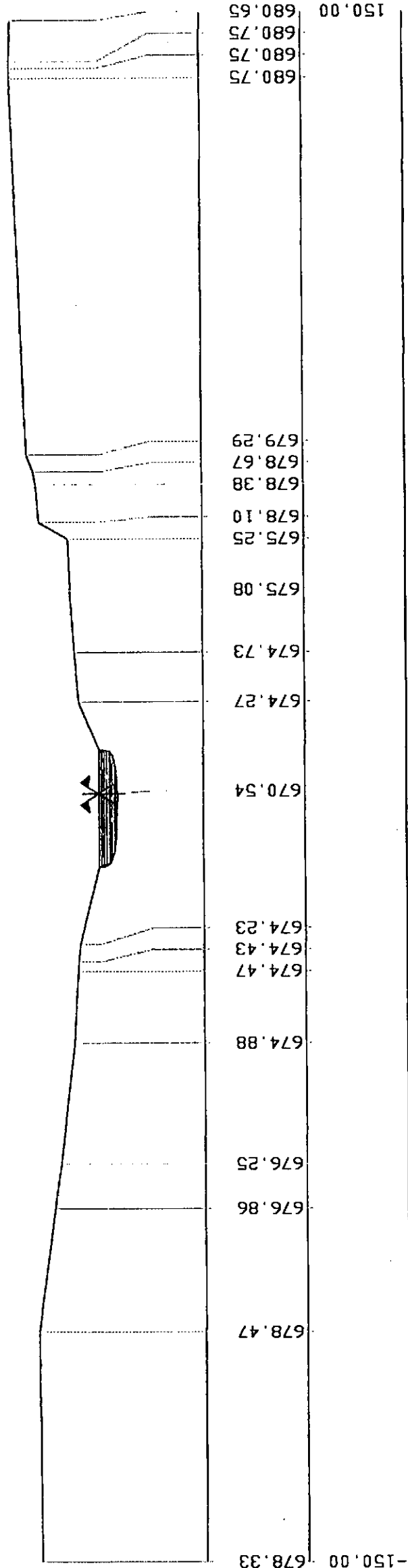
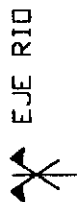
PERFIL TRANSVERSAL : Prog.: 56000.00

Escala horiz.

1:1000

Escala vert.

1:500



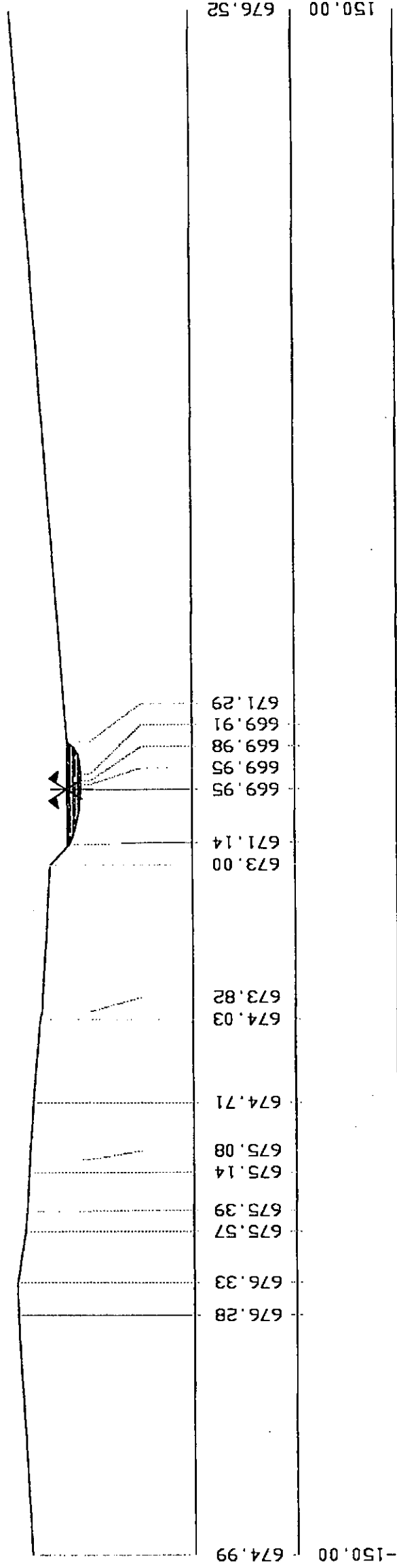
Plano Comp. 662.030

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 56250.00

Esca la hor iz. 1:1000 Esca la ver t. 1:500

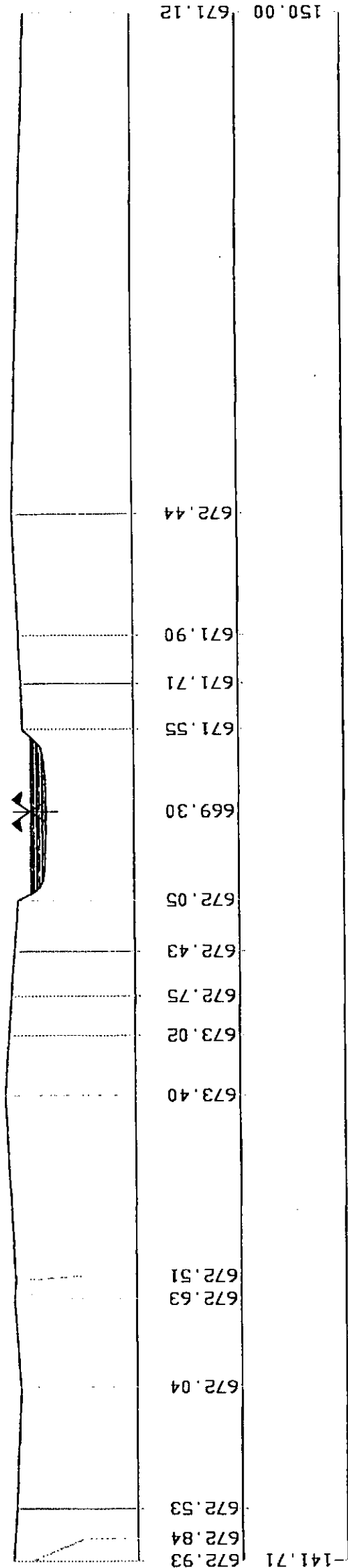
EJE RIO



Plano Comp. 659,000

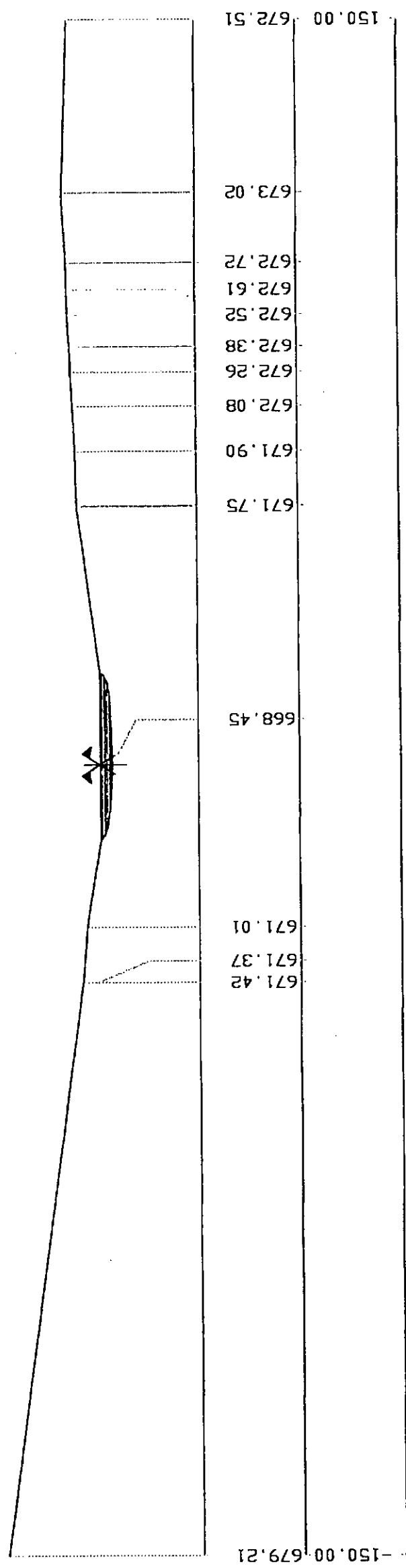
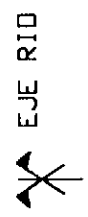
Escala horiz. 1:1000 Escala vert. 1:500

✕ EJE RIO



Plano Comp. 660.950

Escala horiz. 1:1000 Escala vert. 1:500



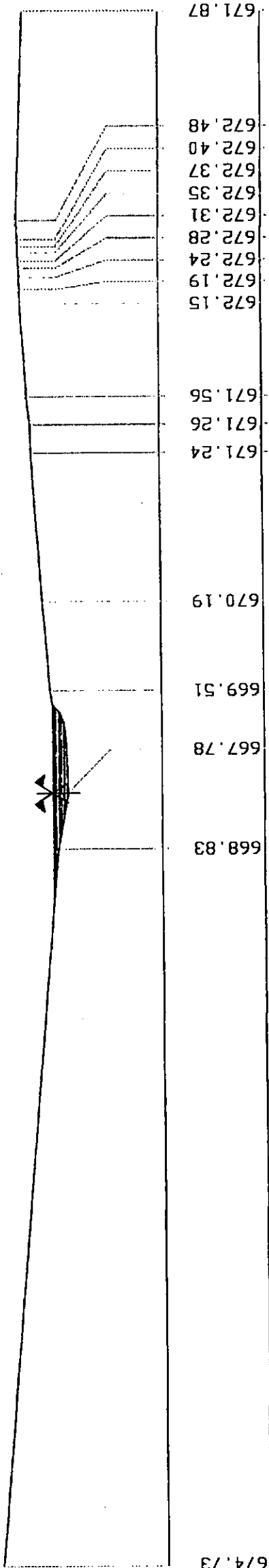
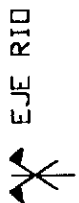
Plano Comp. 659.890

Escala horiz.

1:1000

Escala vert.

1:500



674.73	668.83	667.78	669.51	670.19	671.24	671.26	671.56	672.15	672.19	672.24	672.28	672.31	672.35	672.37	672.40	672.48	671.87
-150.00	150.00																

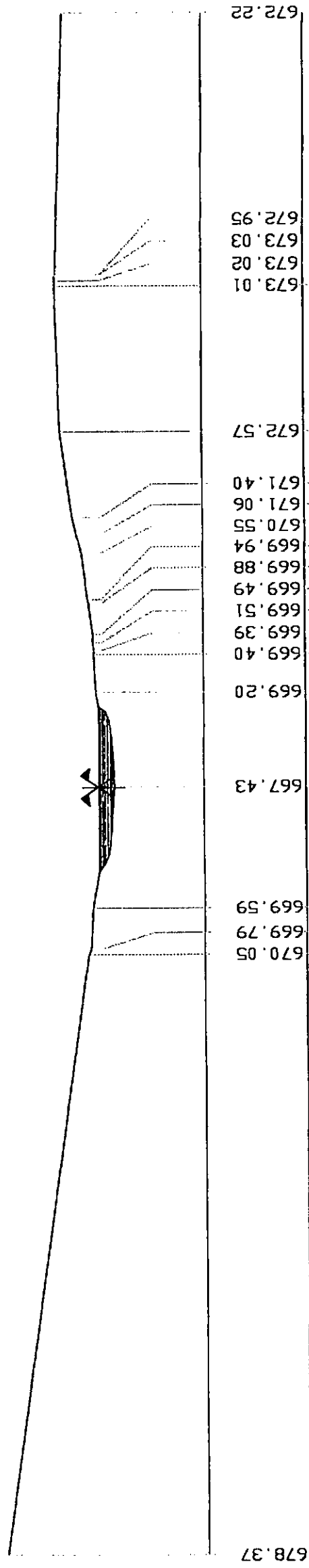
Plano Comp. 658.610

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

**LOS NOGALES 75
TRES CERRITOS-SALTA**

Escala horiz. 1:1000 Escala vert. 1:500

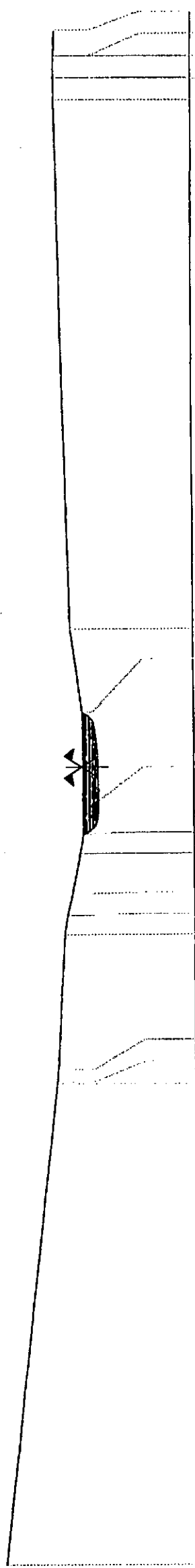
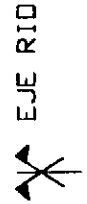
W
EJERID



Plano Comp. 658,500

-150.00, 678.37

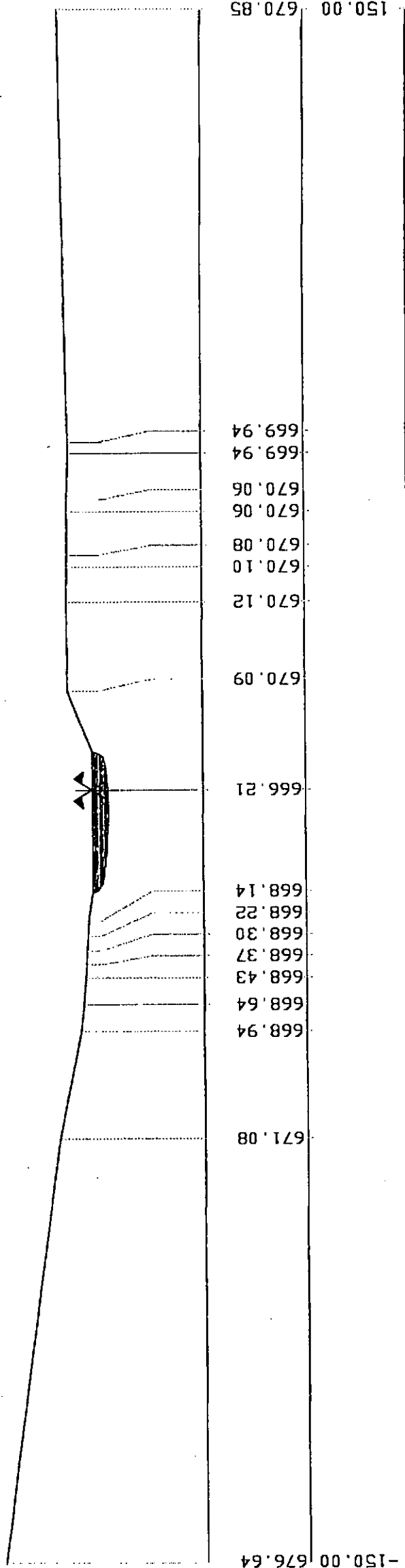
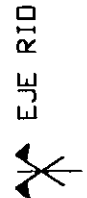
Escala horiz. 1:1000 Escala vert. 1:500



671.32	671.24	671.18	670.46	670.11	669.65	668.90	668.57	667.01	668.59	669.72	671.10	671.12	671.15	671.09	671.01
-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00	-150.00

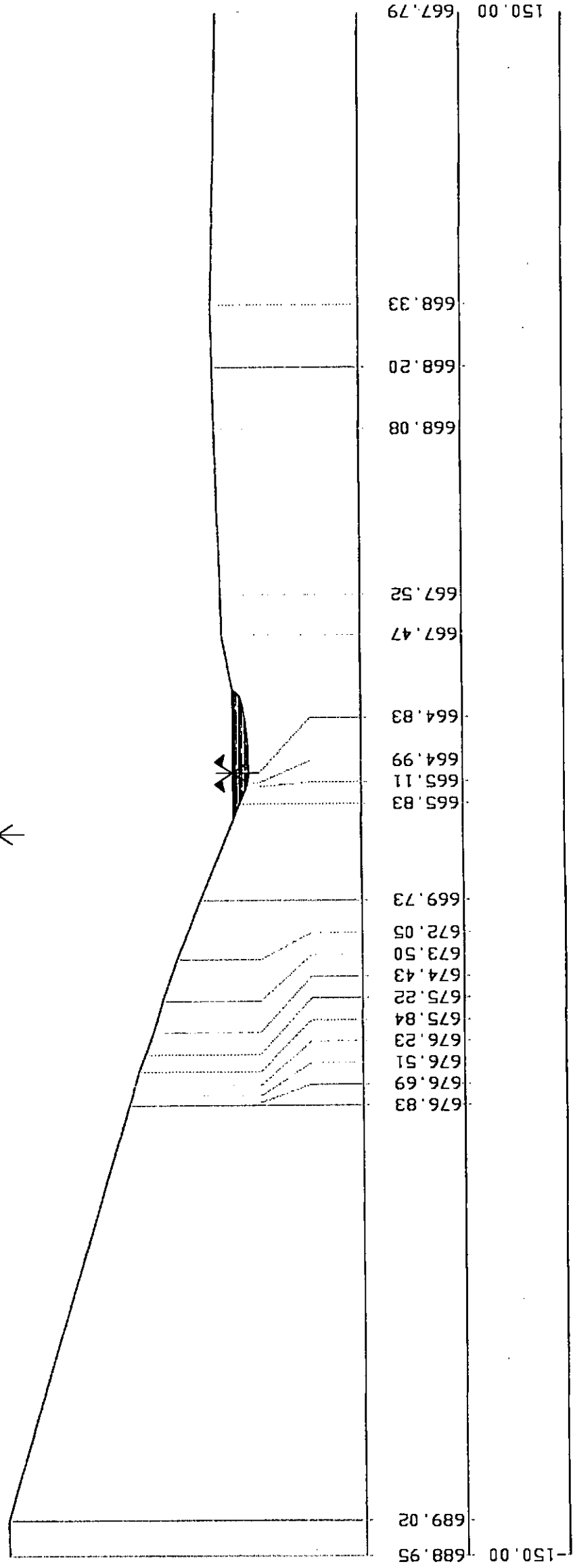
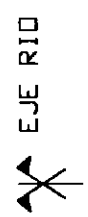
Plano Comp. 657.550

Escala horiz. 1:1000 Escala vert. 1:500

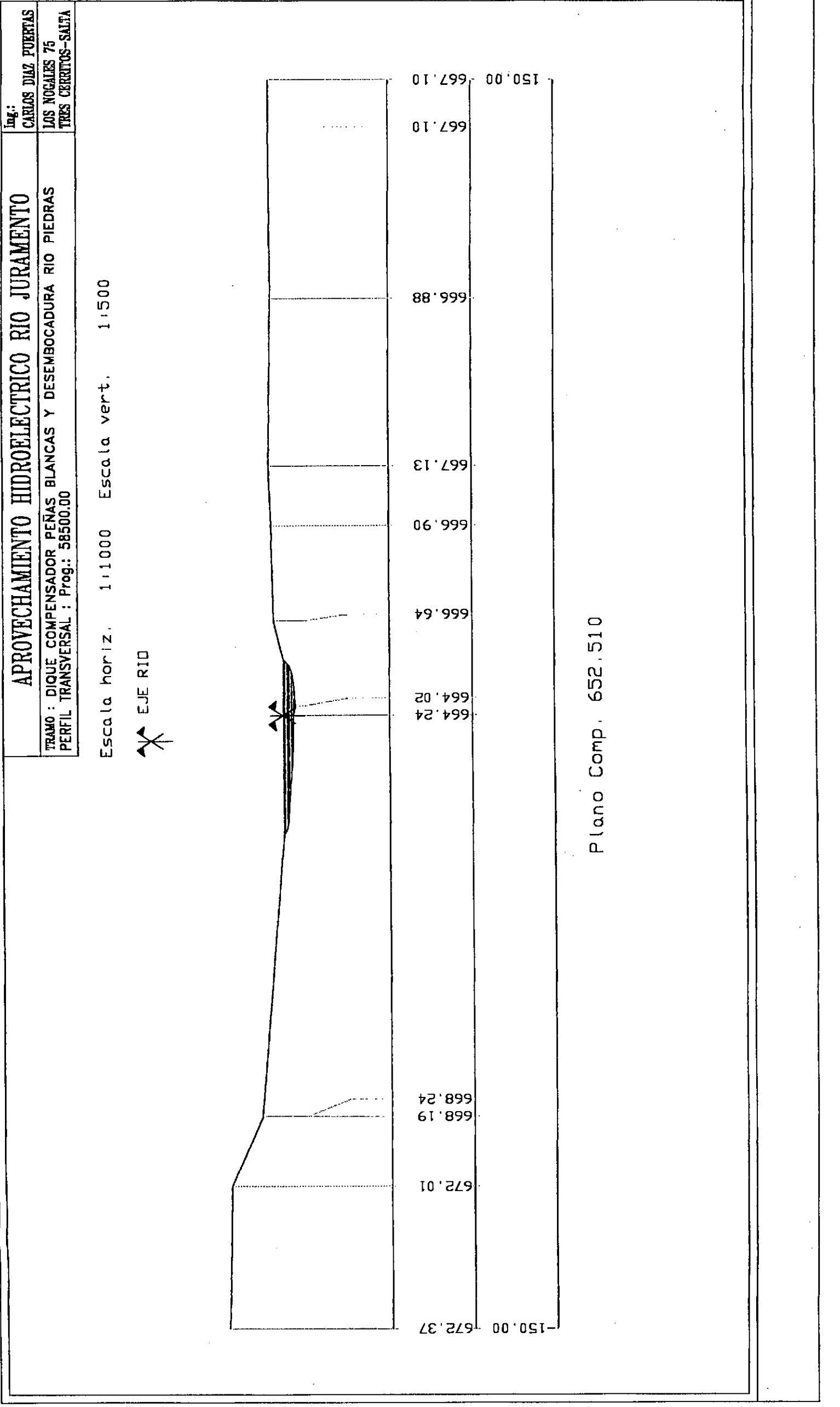


Plano Comp. 656.880

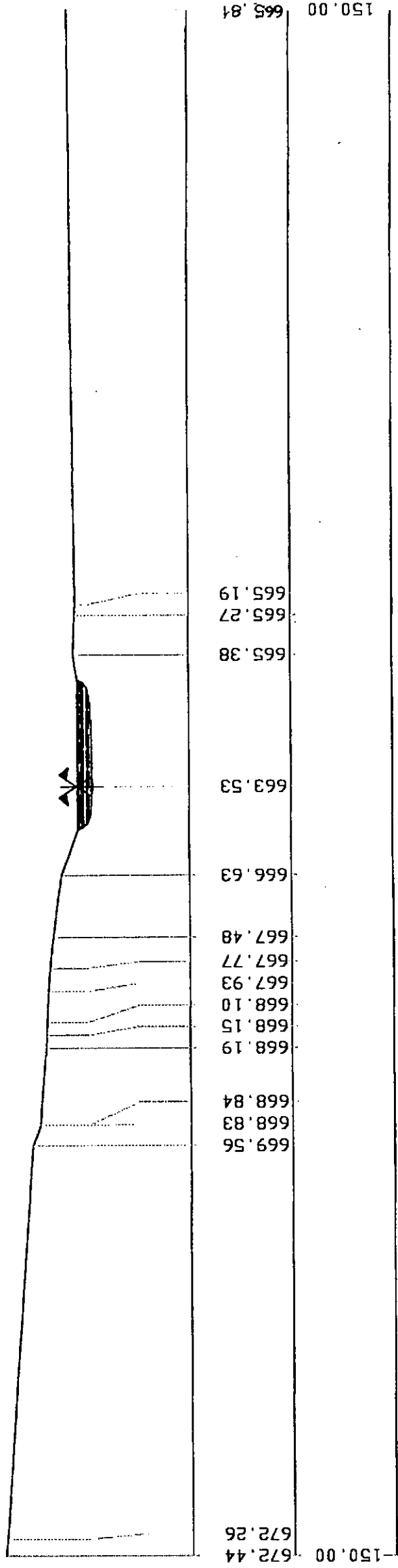
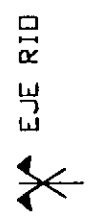
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 653.800



Escala horiz. 1:1000 Escala vert. 1:500

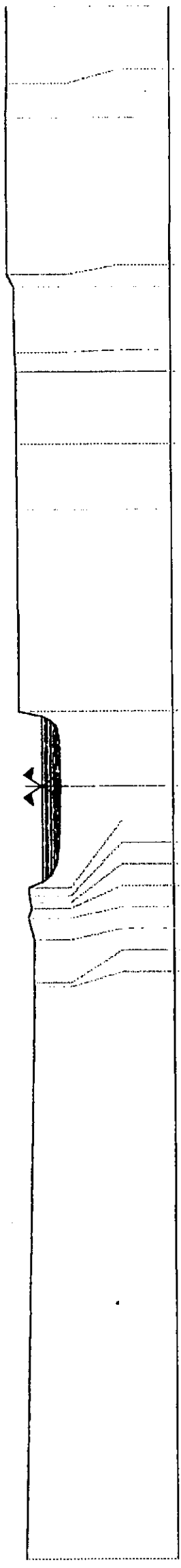


Plano Comp. 654.010

CARLOS DIAZ PUERTAS

**LOS NOGALES 75
TRES CERRITOS-SALTA**

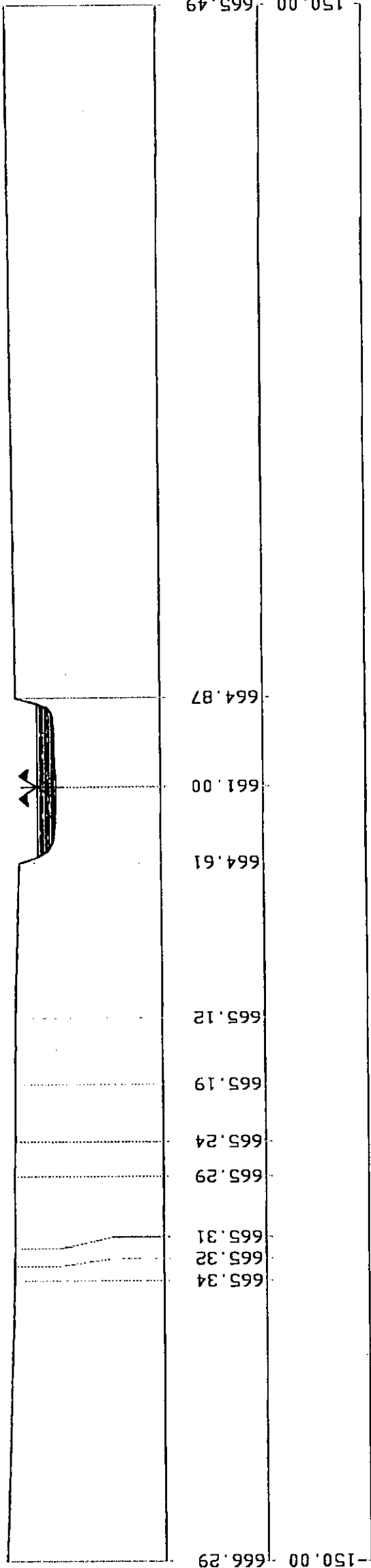
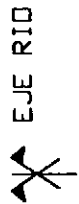
EJE RIO



666.54	150.00
665.41	665.41
665.42	665.42
665.41	665.41
665.93	665.93
665.62	665.62
665.69	665.69
665.82	665.82
665.90	665.90
662.74	662.74
666.74	666.74
666.78	666.78
666.82	666.82
666.84	666.84
666.94	666.94
666.99	666.99
667.68	667.68
667.70	667.70
667.66	667.66
667.61	667.61
667.61	667.61
150.00	150.00

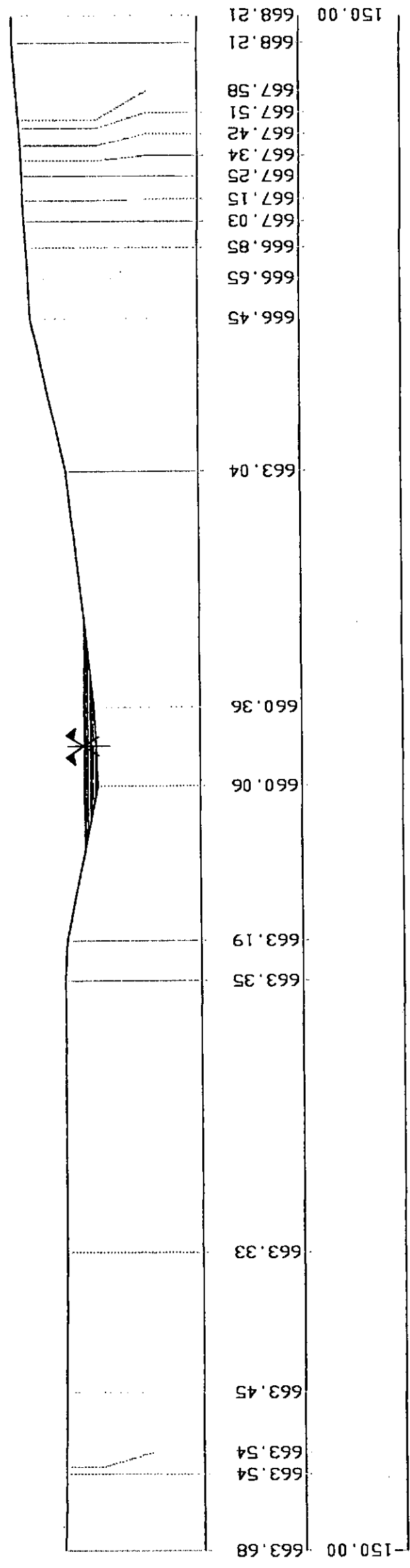
Plano Comp. 651.740

Escala horiz. 1:1000 Escala vert. 1:500



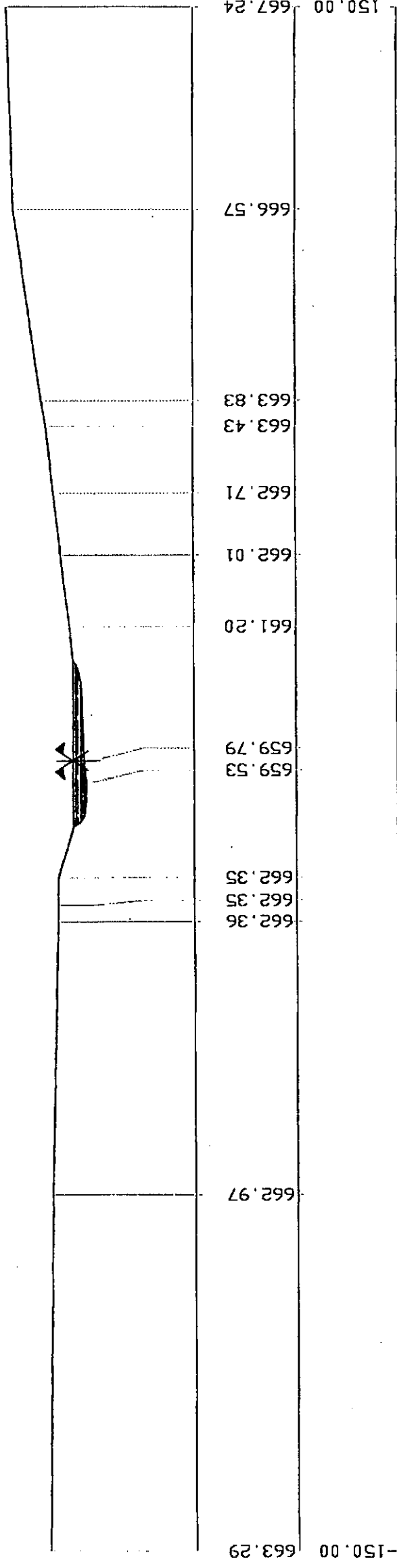
Plano Comp. 650.790

Escala horiz. 1:1000 Escala vert. 1:500

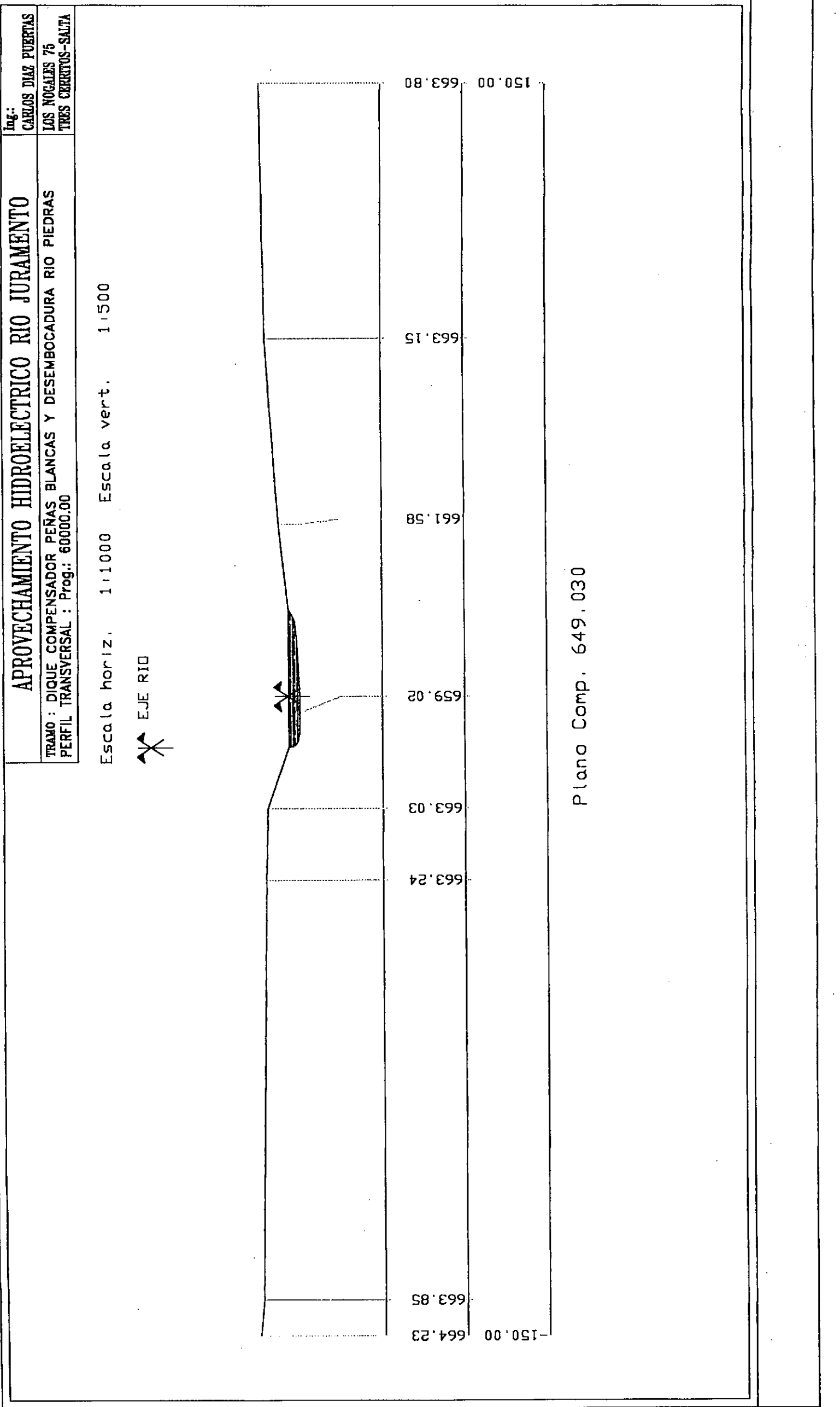


Plano Comp. 649.870

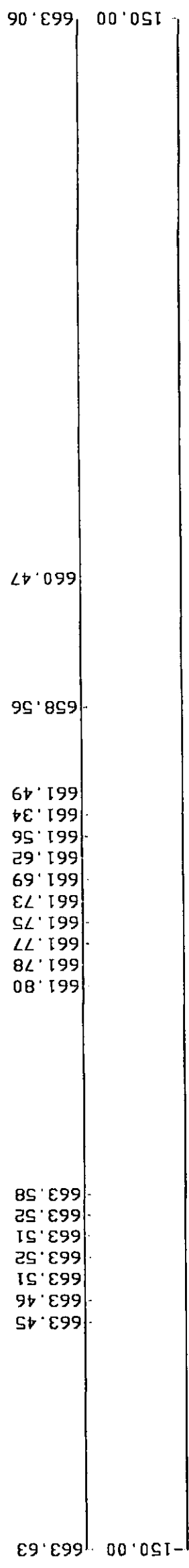
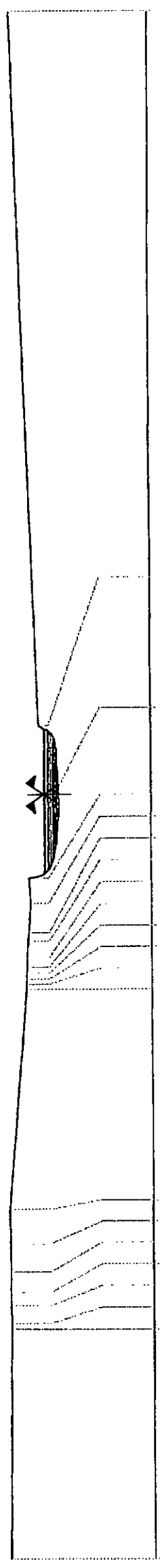
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 648.890

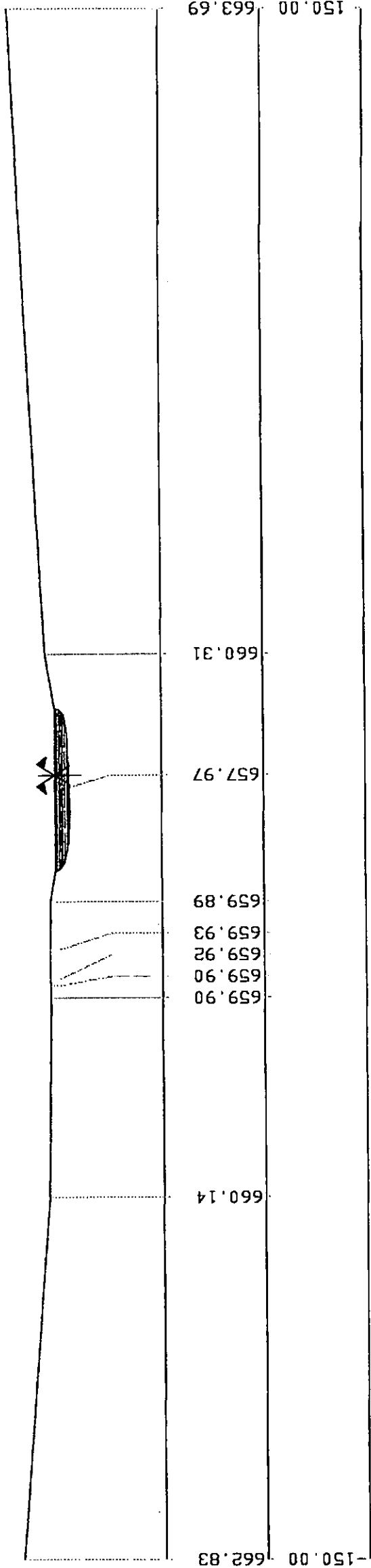
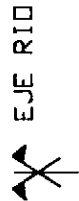


Escala horiz. 1:1000 Escala vert. 1:500



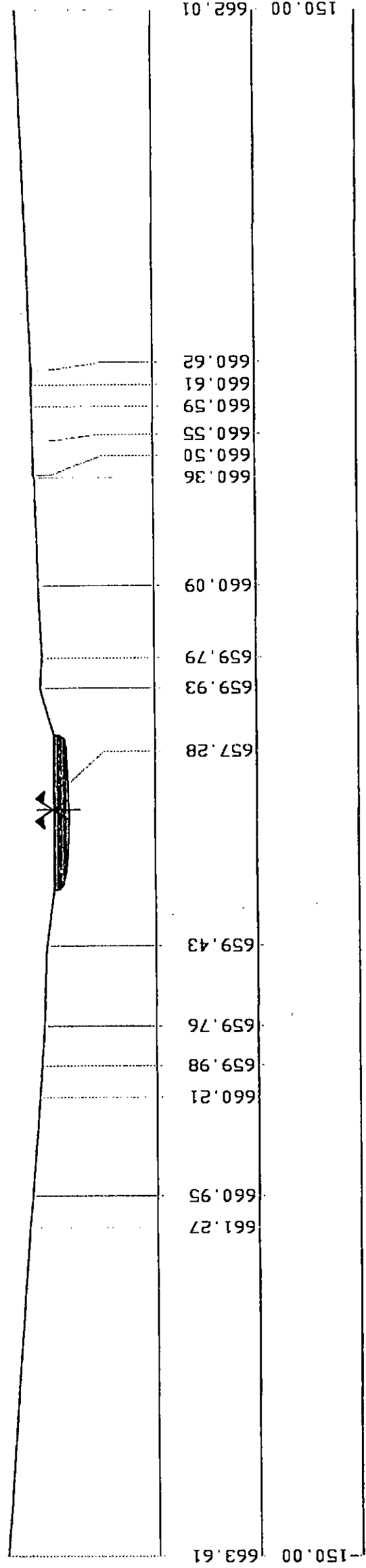
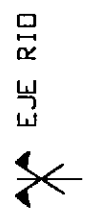
Plano Comp. 649.500

Escala horiz. 1:1000 Escala vert. 1:500



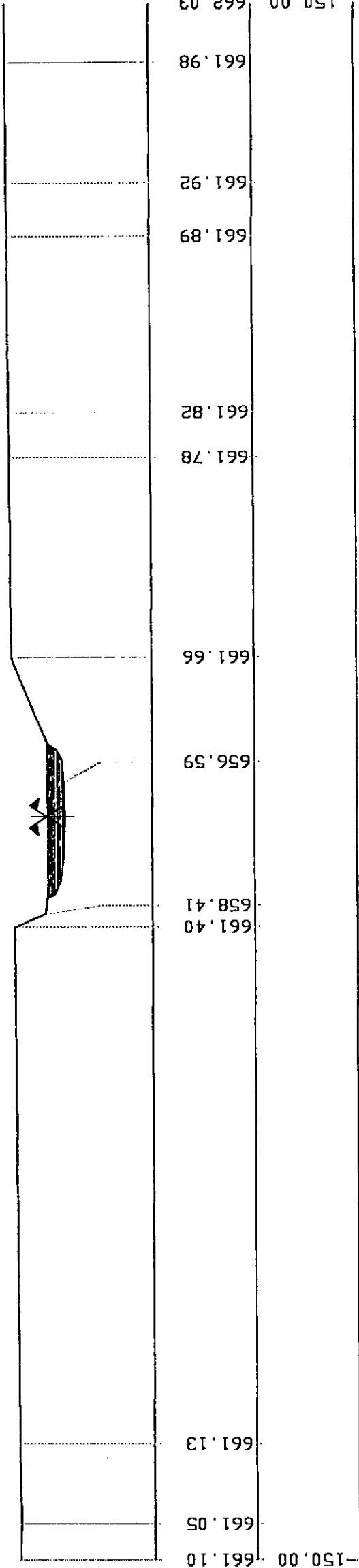
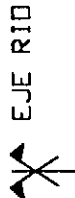
Plano Comp. 648.890

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 648.700

Escala horiz. 1:1000 Escala vert. 1:500



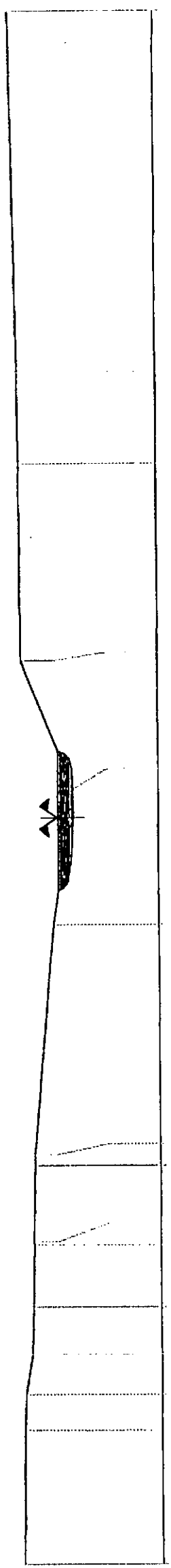
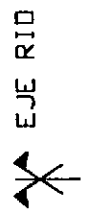
Plano Comp. 647.970

Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

Esca la hor. z. 1:1000 Esca la ver t. 1:500

Plano Comp. 647.000

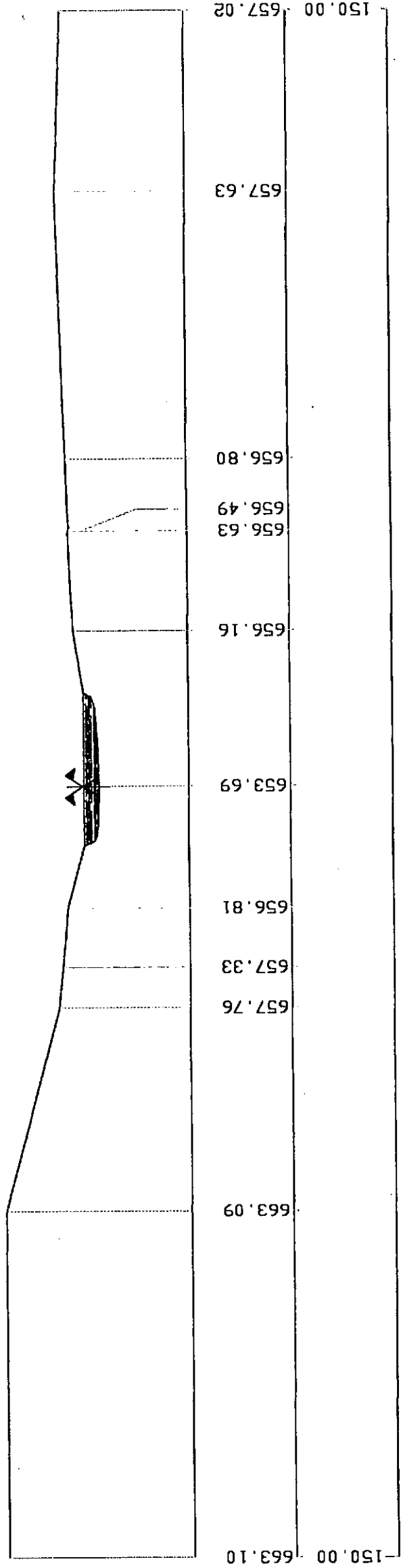
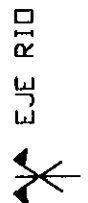
Escala horiz. 1:1000 Escala vert. 1:500



659.61	659.52	659.34	658.72	658.59	658.46	658.51	658.34	658.33	656.40	654.38	659.44	659.53	659.60	660.26
150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00

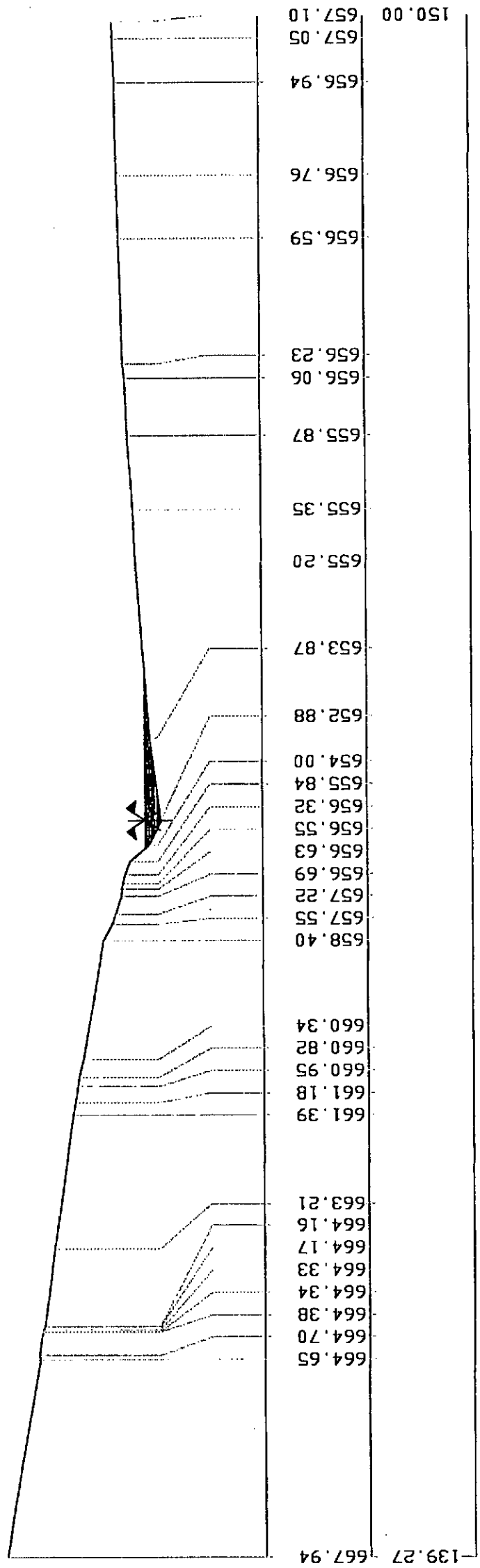
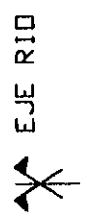
Plano Comp. 646.000

Escala horiz. 1:1000 Escala vert. 1:500



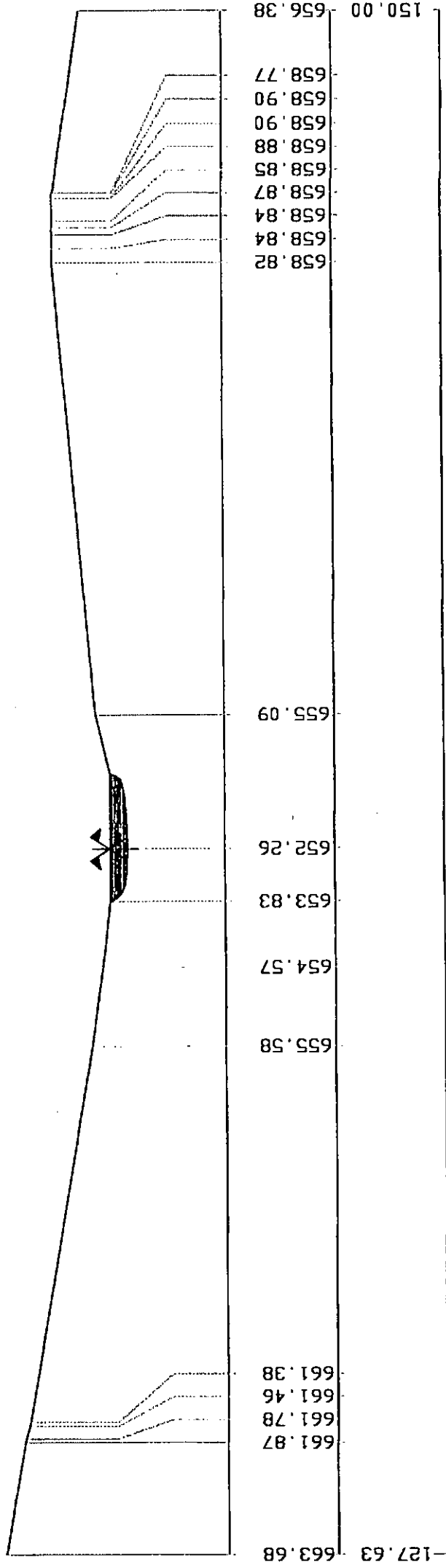
Plano Comp. 644.850

Escala horiz. 1:1000 Escala vert. 1:500



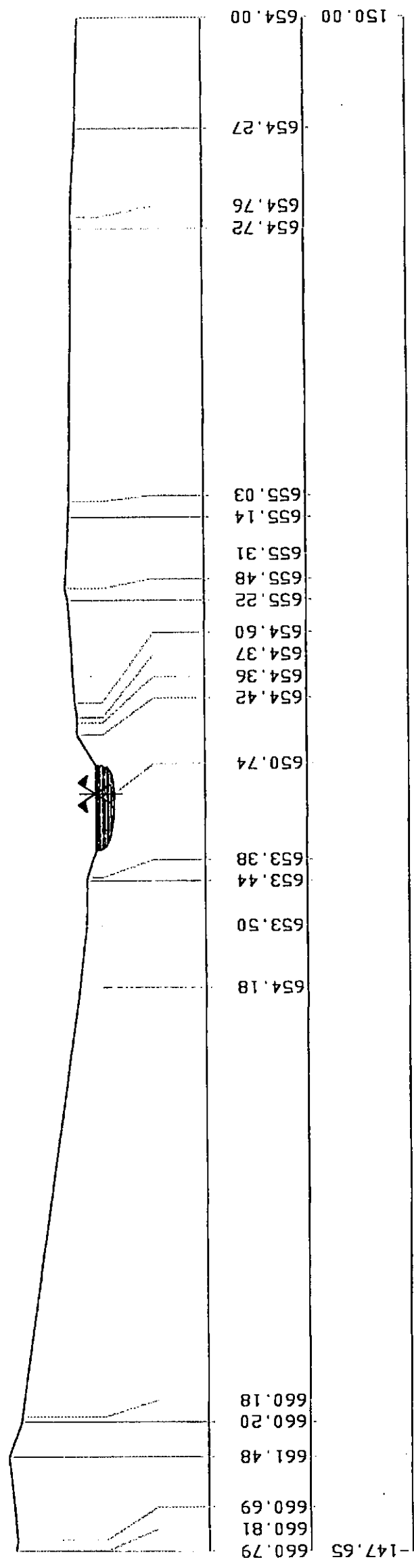
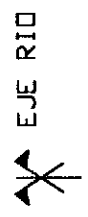
Plano Comp. 643.120

Escala horiz. 1:1000 Escala vert. 1:500

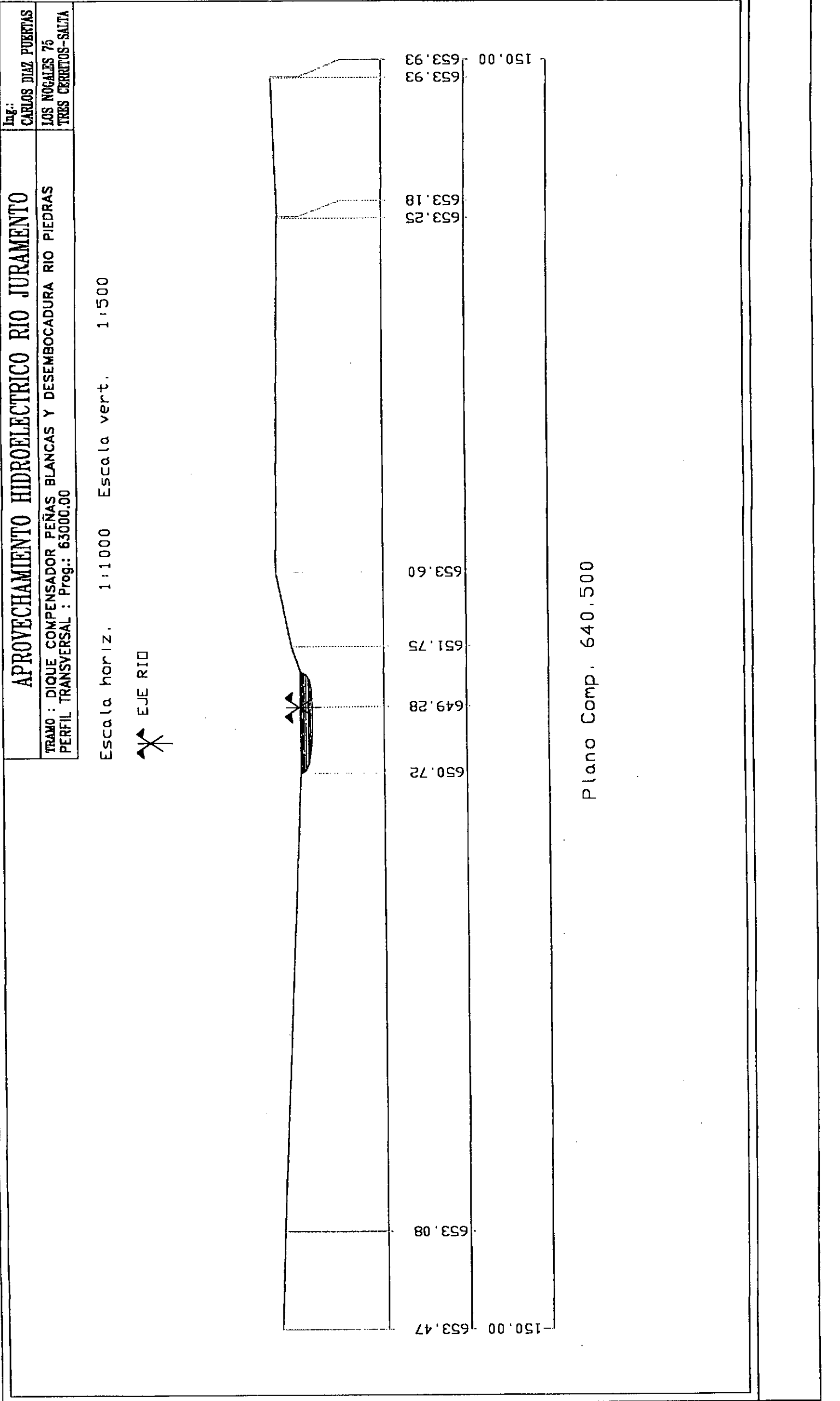


Plano Comp. 643.340

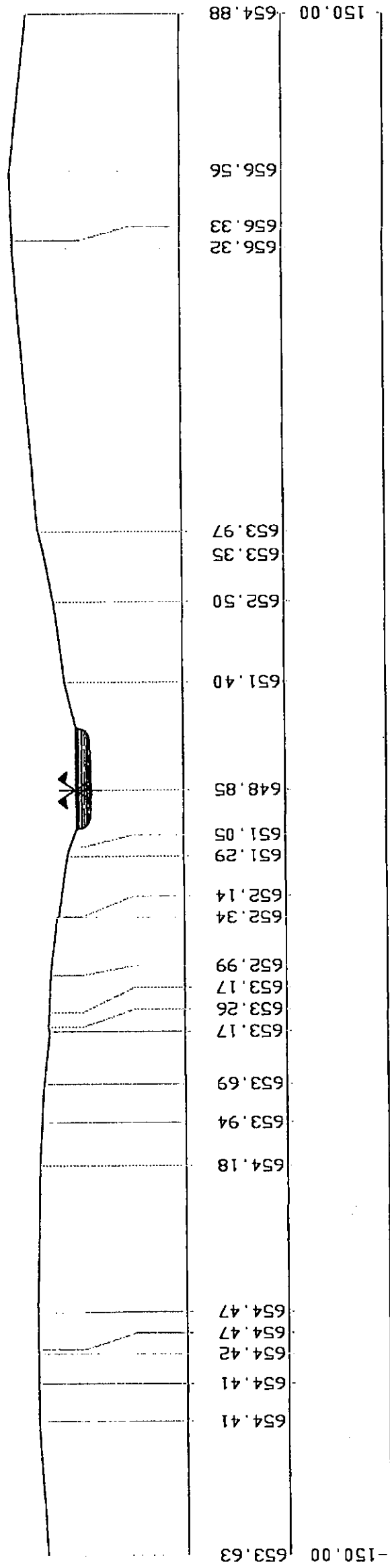
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 641.790

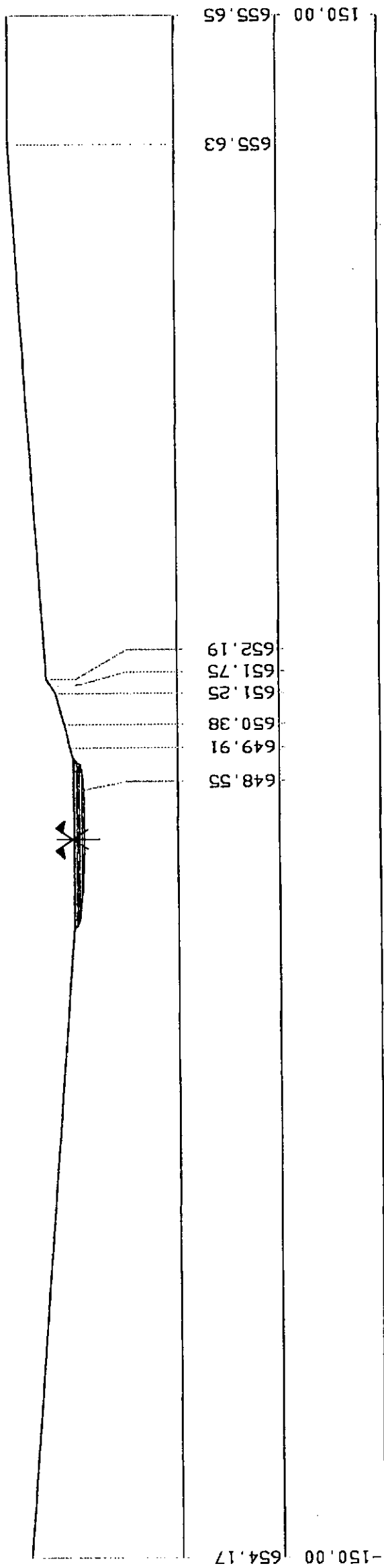
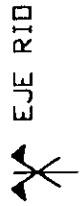


Escala horiz. 1:1000 Escala vert. 1:500



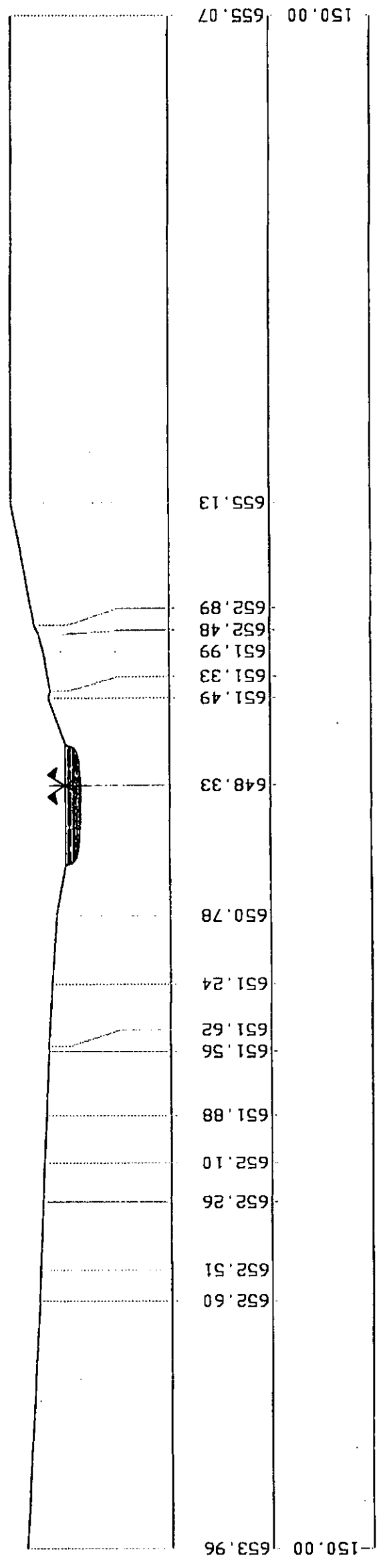
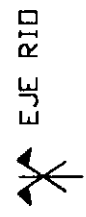
Plano Comp. 639.700

Escala horiz. 1:1000 Escala vert. 1:500



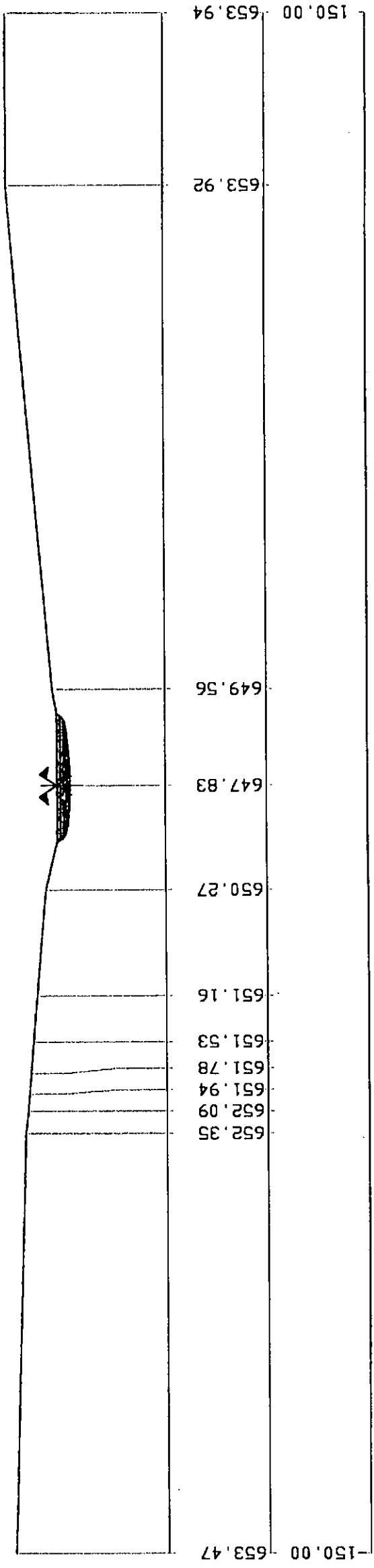
Plano Comp. 639.160

Escala horiz. 1:1000 Escala vert. 1:500

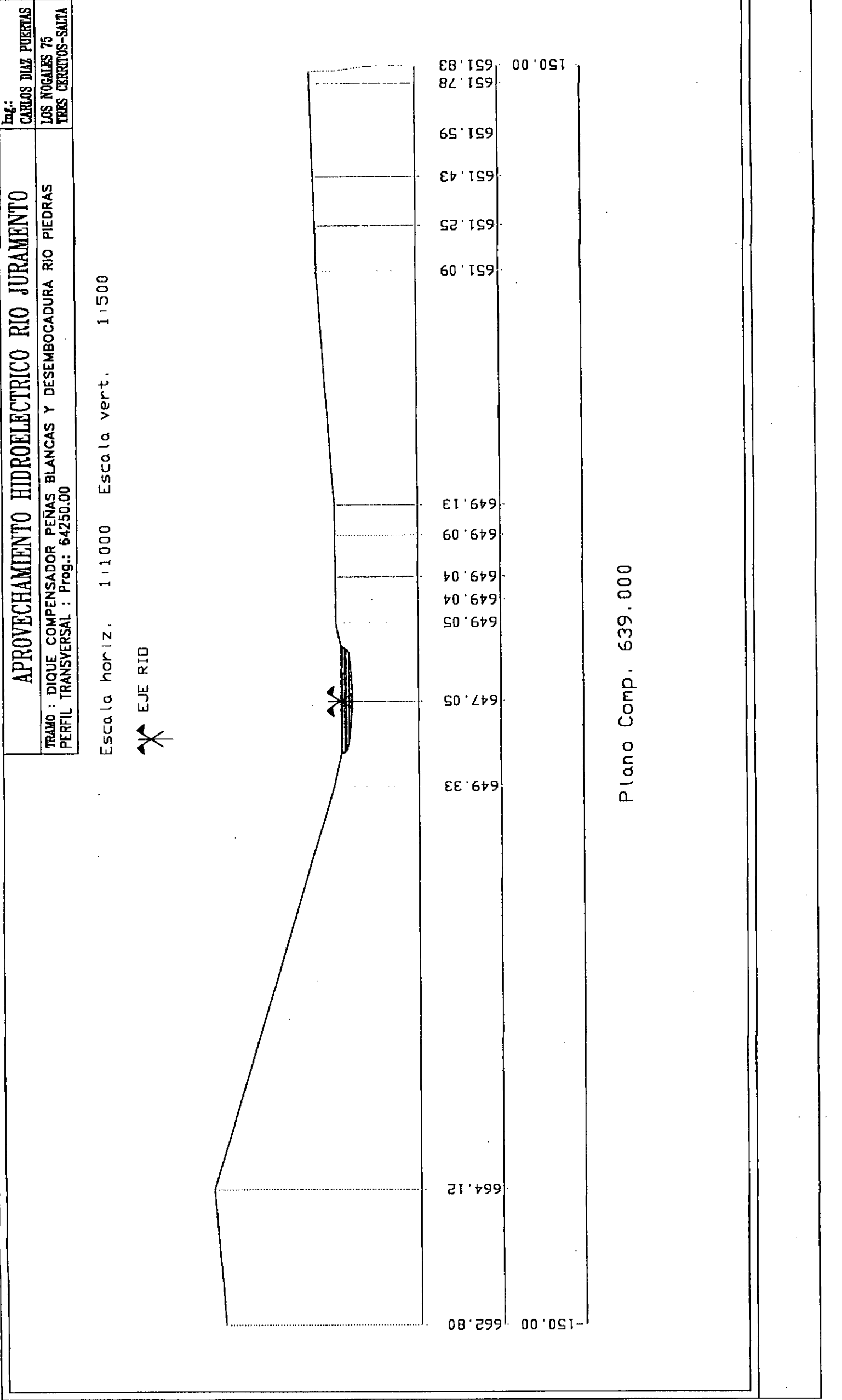


Plano Comp. 639.460

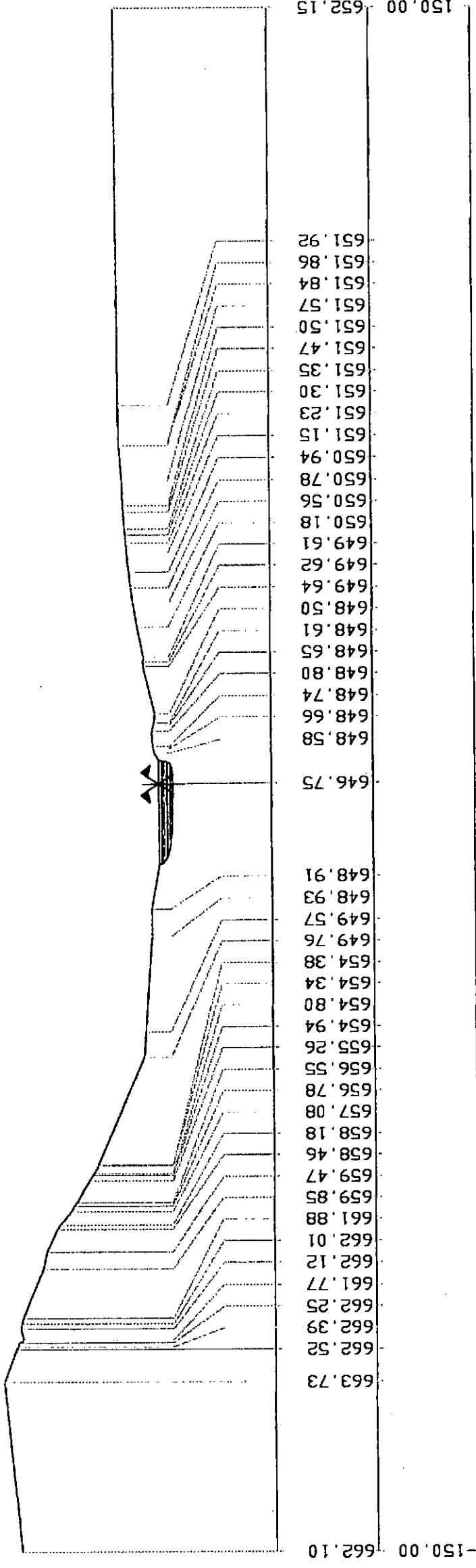
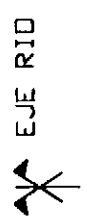
Escala horiz. 1:1000 Escala vert. 1:500



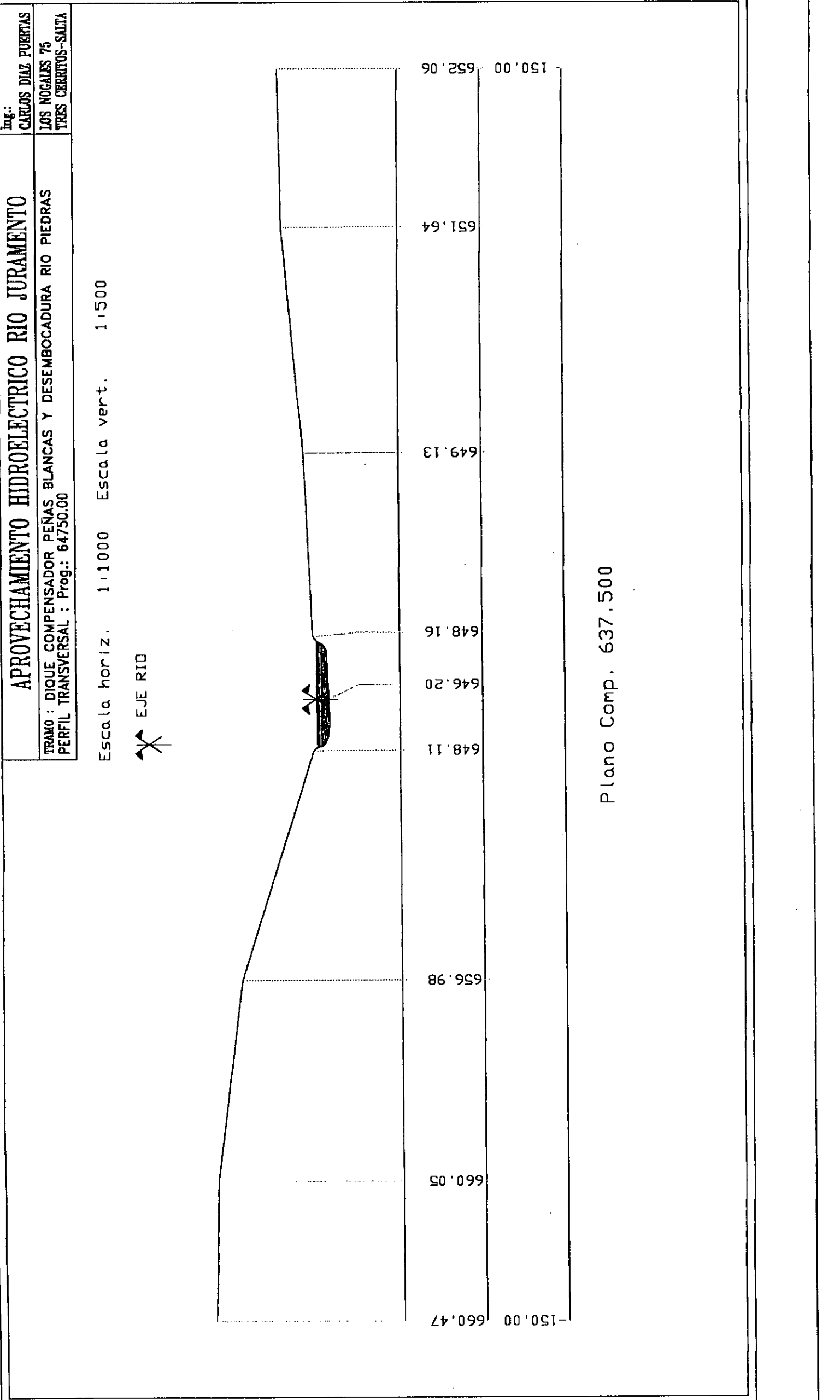
Plano Comp. 638.400



Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 637.000

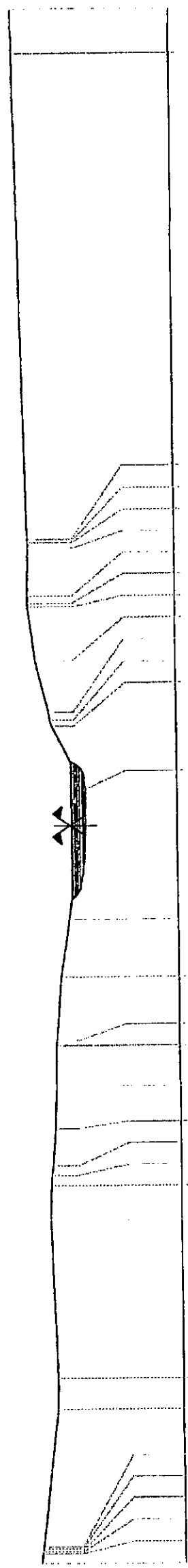
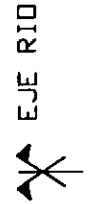


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Log: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 65000.00

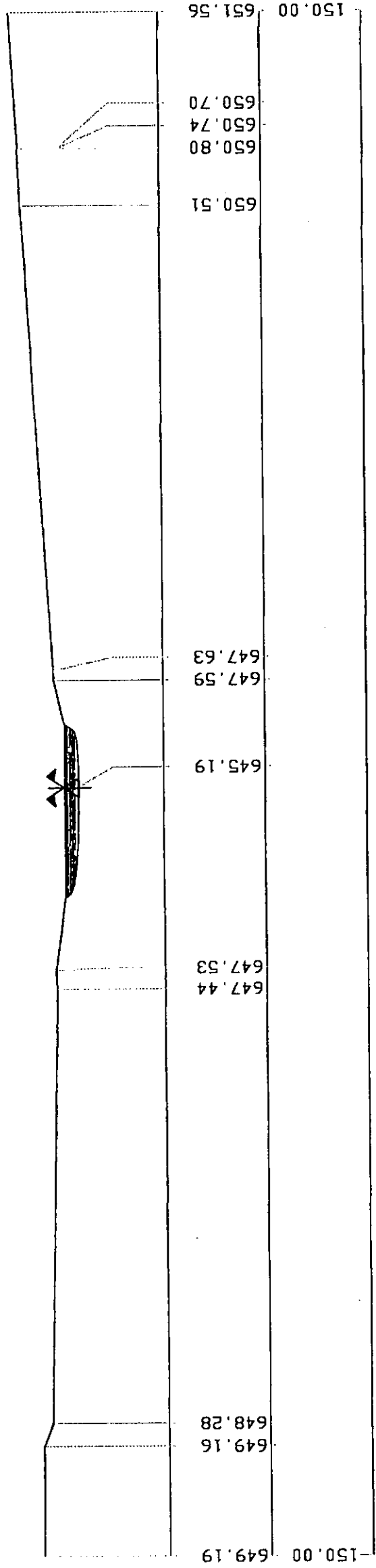
Escala horiz. 1:1000 Escala vert. 1:500



650.78	650.67	650.64	650.61	650.58	650.57	649.01	648.98	649.52	649.40	649.36	649.23	648.96	648.80	648.79	648.71	648.23	647.35	645.69	648.89	649.06	649.13	650.43	651.08	651.10	651.10	651.03	651.02	651.04	651.06	652.13	652.17
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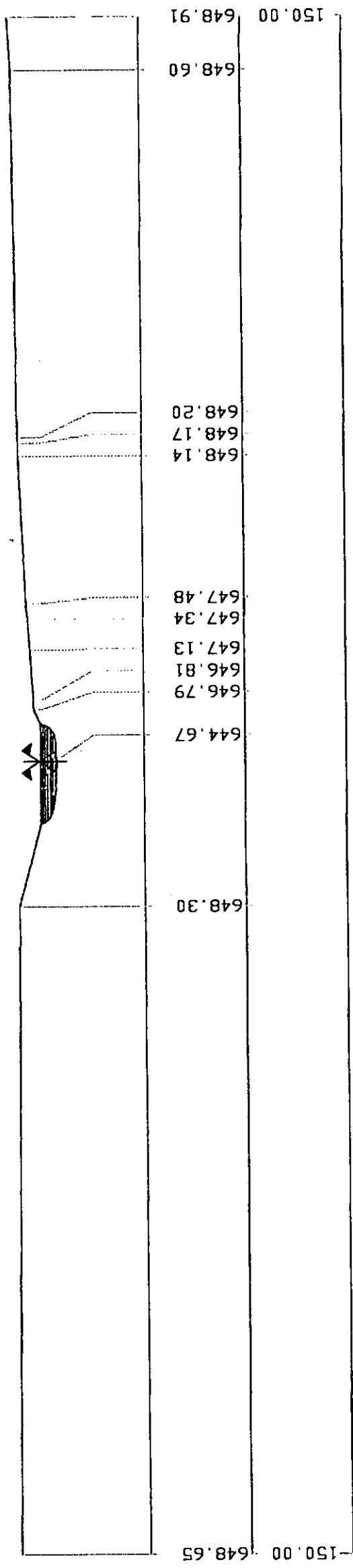
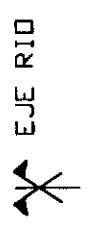
Plano Comp. 636.680

Escala horiz. 1:1000 Escala vert. 1:500



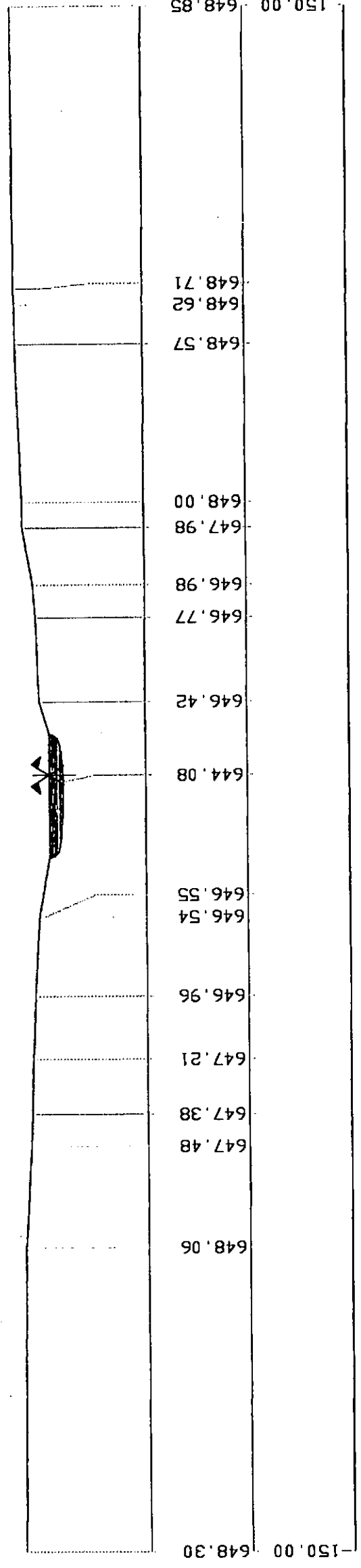
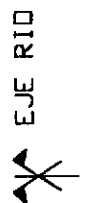
Plano Comp. 636.800

Escala horiz. 1:1000 Escala vert. 1:500



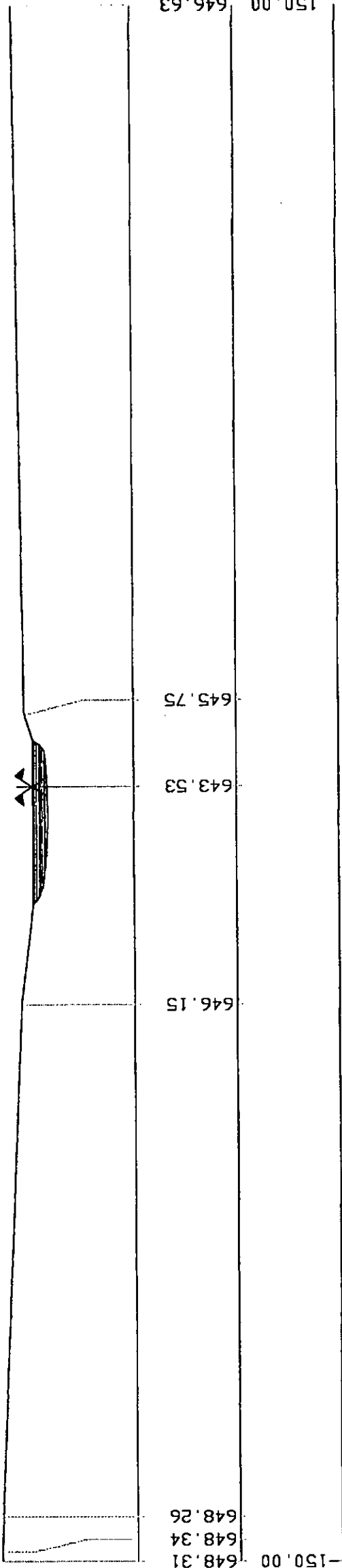
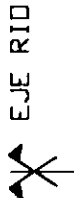
Plano Comp. 635.900

Escala horiz. 1:1000 Escala vert. 1:500



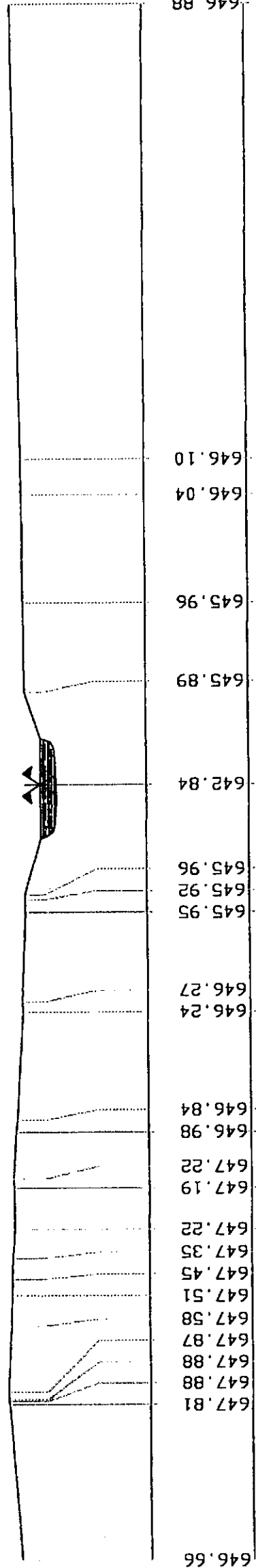
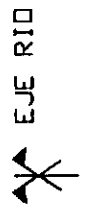
Plano Comp. 635.950

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 635.000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 634.000

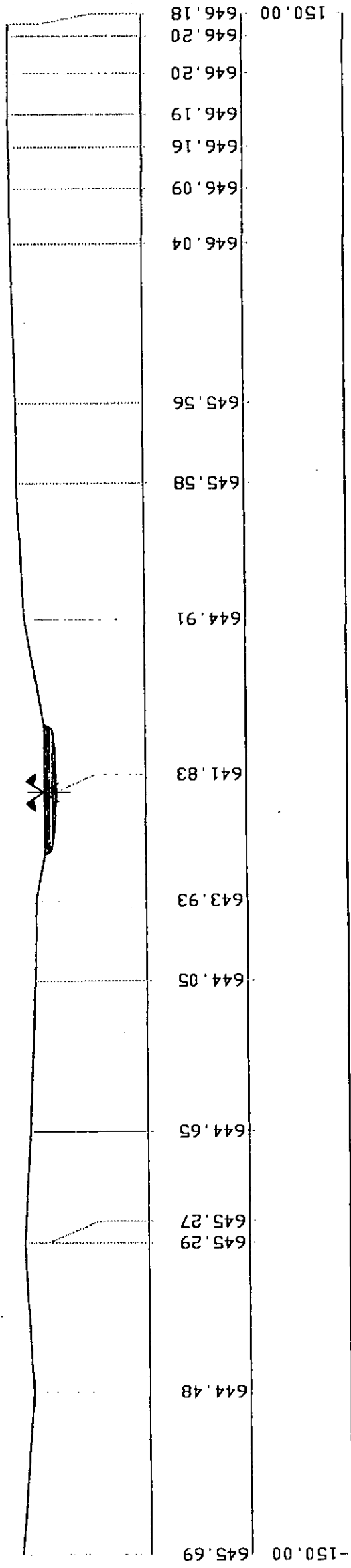
646.66	647.81	647.88	647.88	647.87	647.58	647.51	647.45	647.35	647.22	647.19	647.22	646.98	646.84	646.24	645.95	645.92	645.96	642.84	645.89	645.96	646.04	646.10	646.88
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**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 66500.00

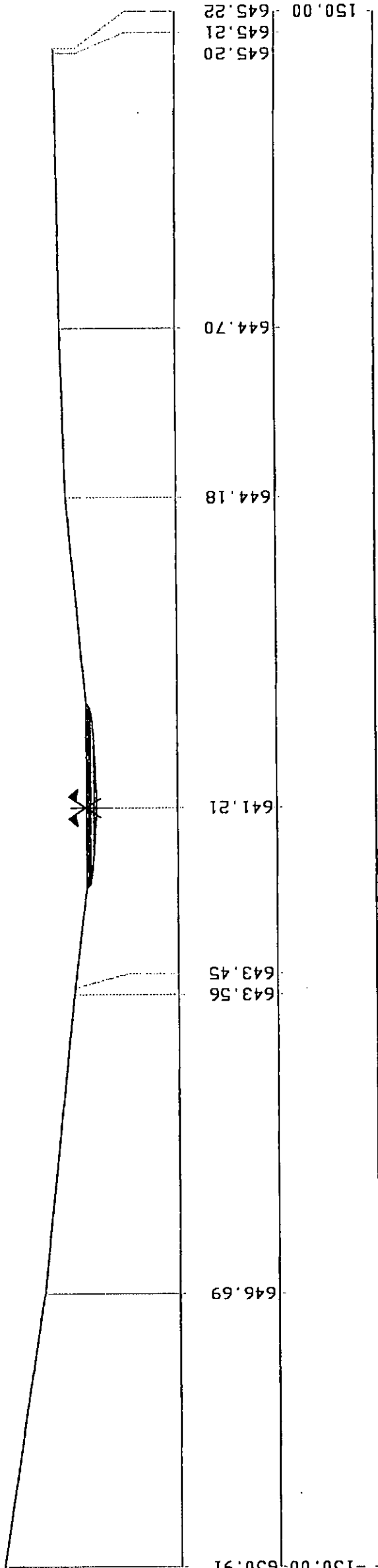
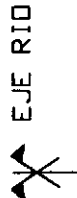
Esca la horiz. 1:1000 Esca la vert. 1:500

EJE RIO



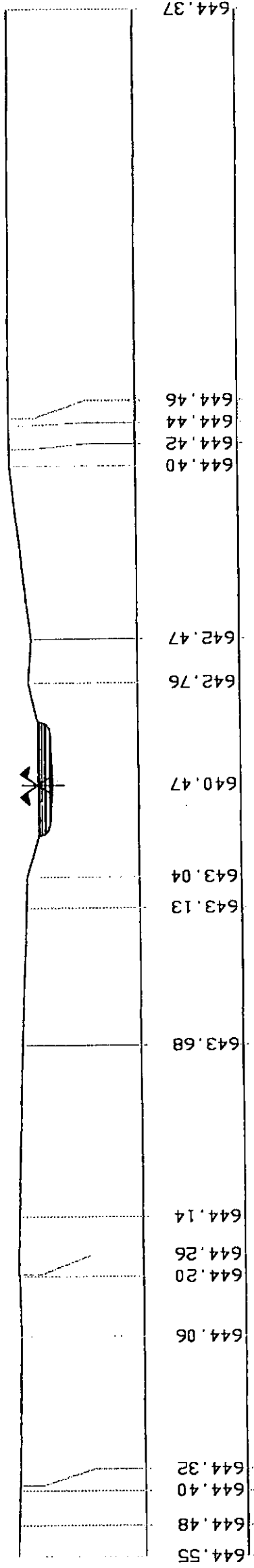
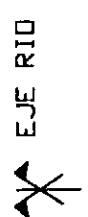
Plano Comp. 633.000

Escala horiz. 1:1000 Escala vert. 1:500



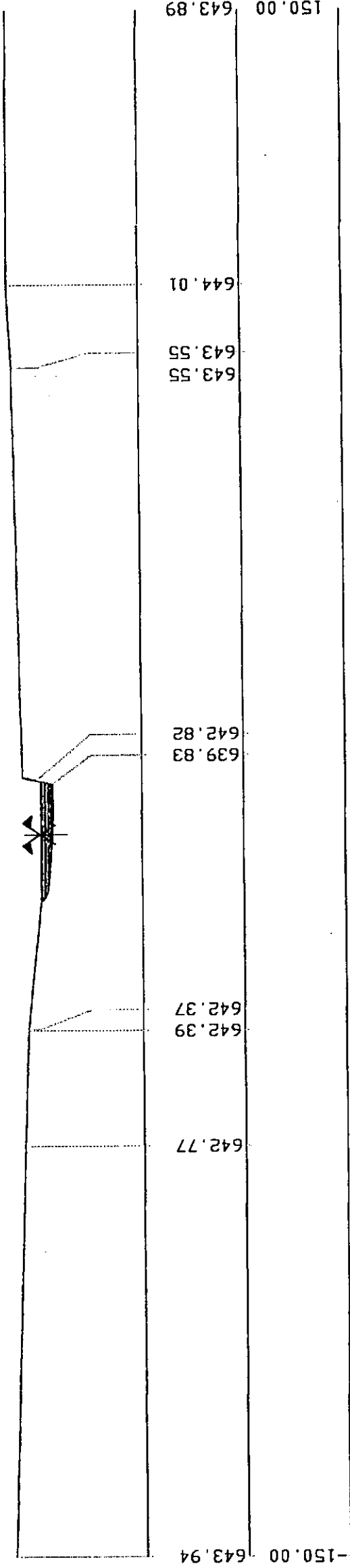
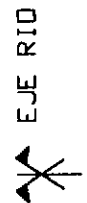
Plano Comp. 633.000

Escala horiz. 1:1000 Escala vert. 1:500

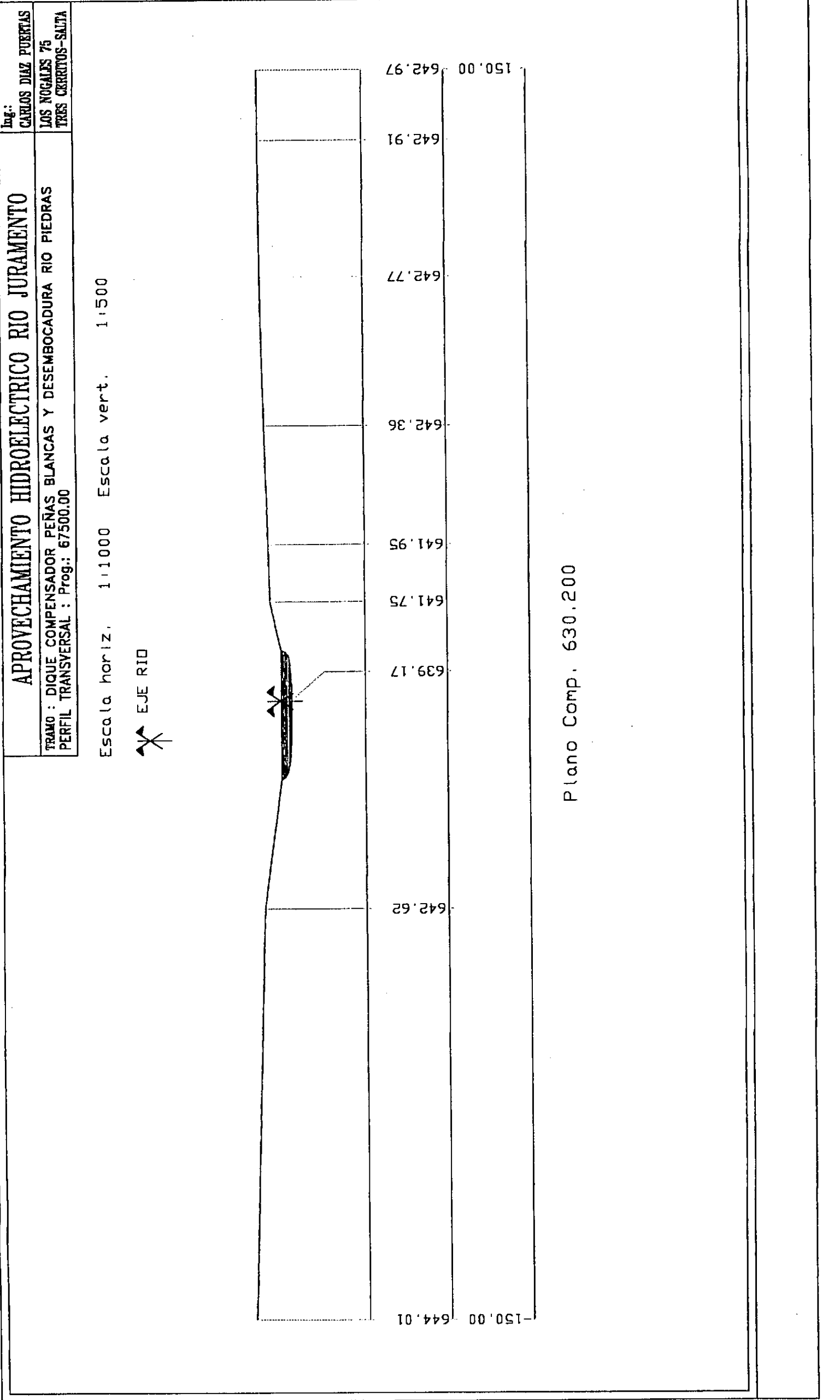


Plano Comp. 631.950

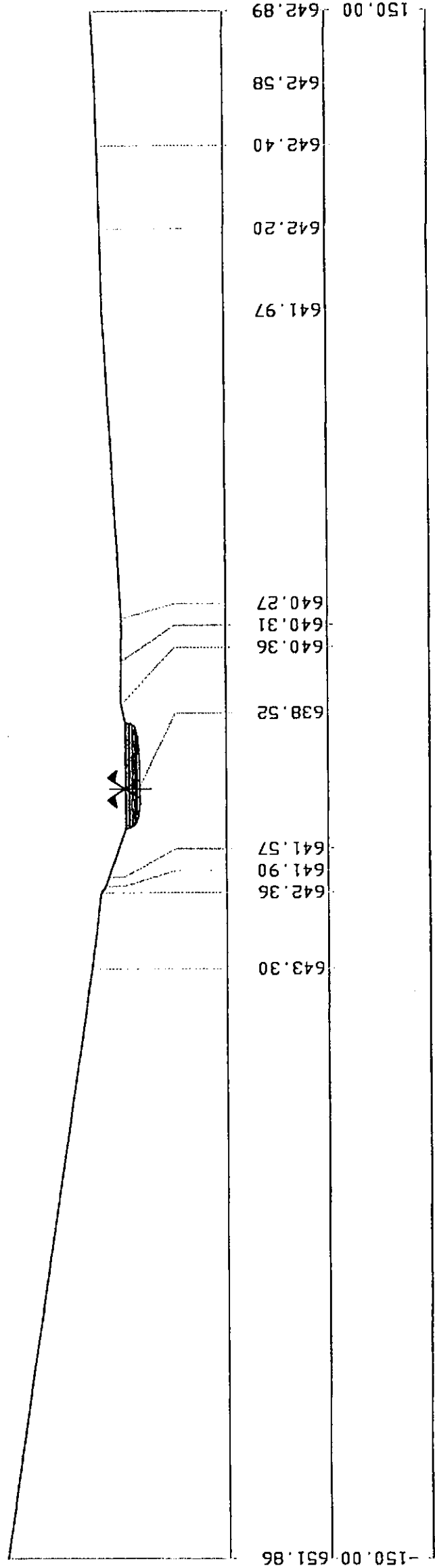
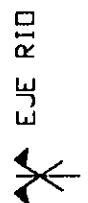
Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 631.000

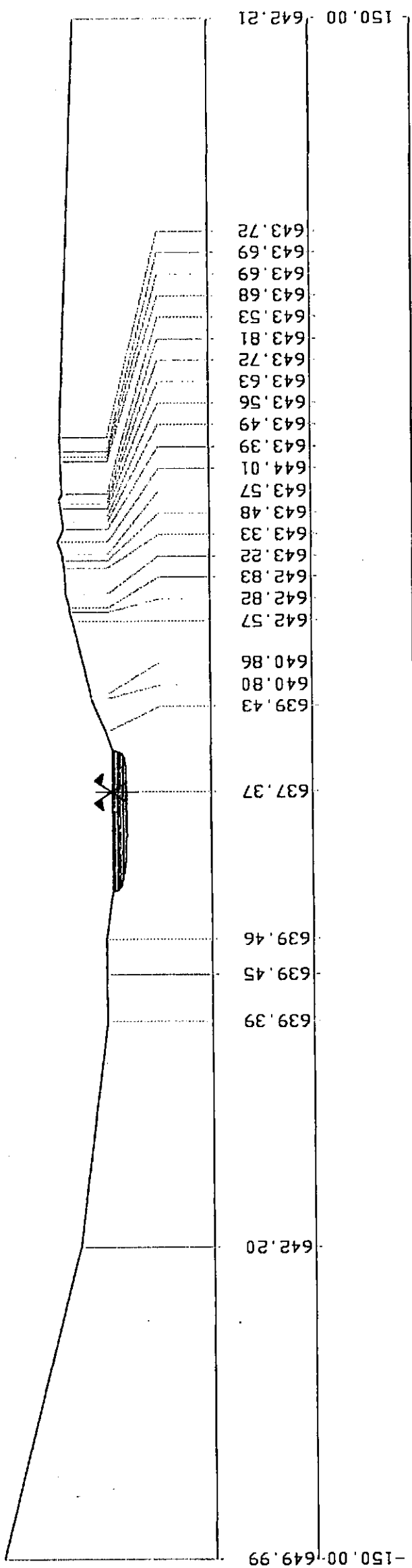
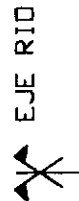


Escala horiz. 1:1000 Escala vert. 1:500



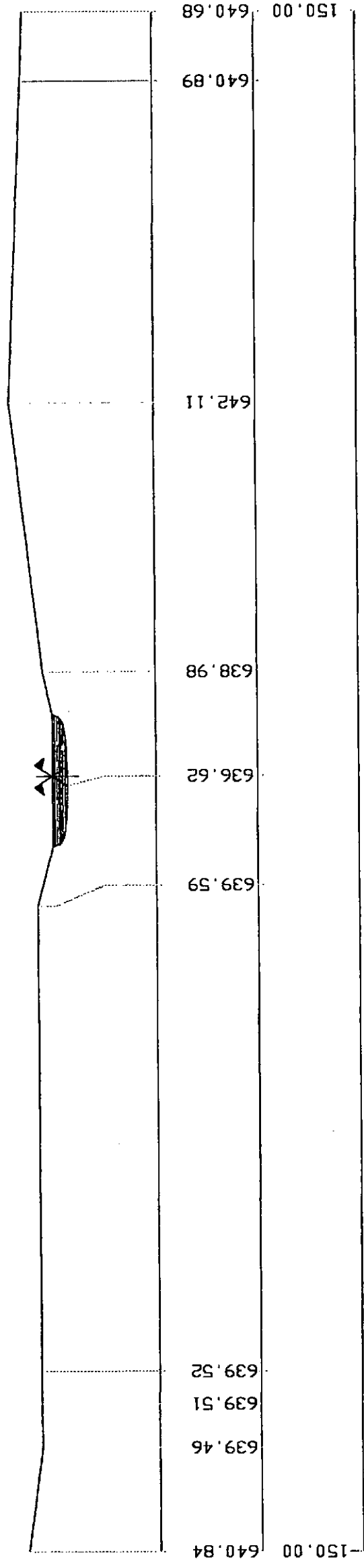
Plano Comp. 630.000

Escala horiz. 1:1000 Escala vert. 1:500



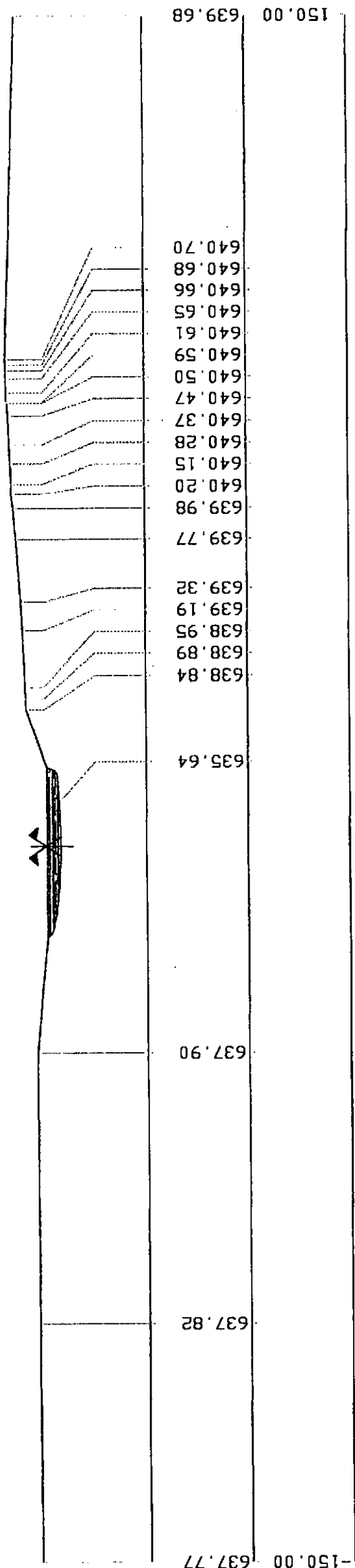
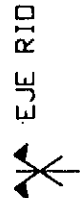
Plano Comp. 629.000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 627.800

Escala horiz. 1:1000 Escala vert. 1:500



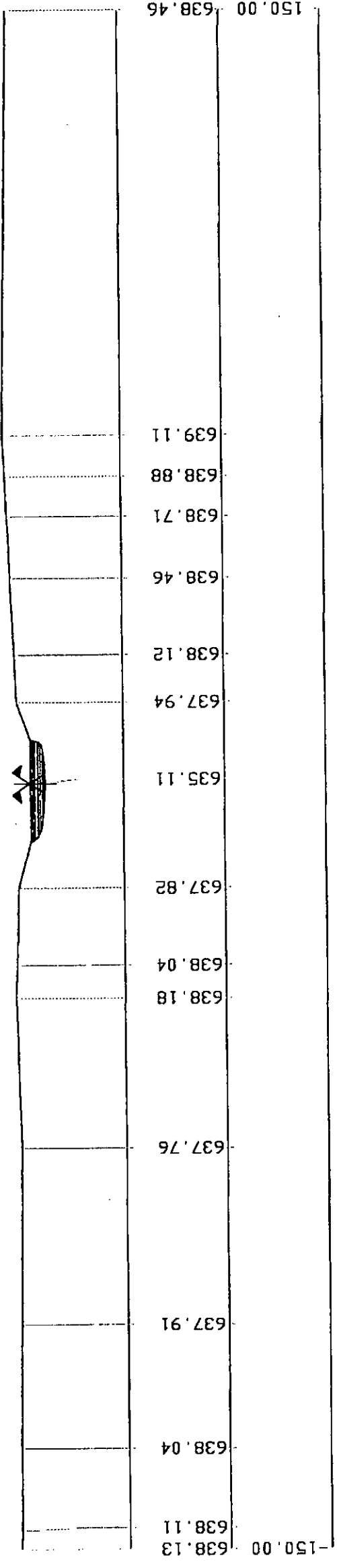
Plano Comp. 627.000

Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75
	TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 68750.00

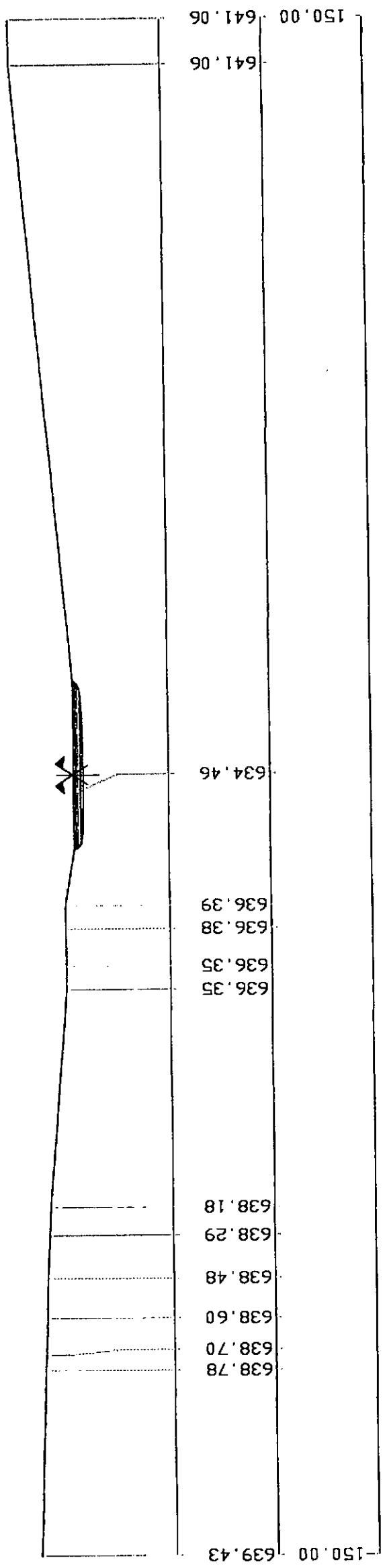
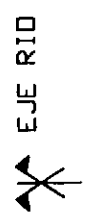
Escaia horiz. 1:1000 Escaia vert. 1:500

EJE RIO



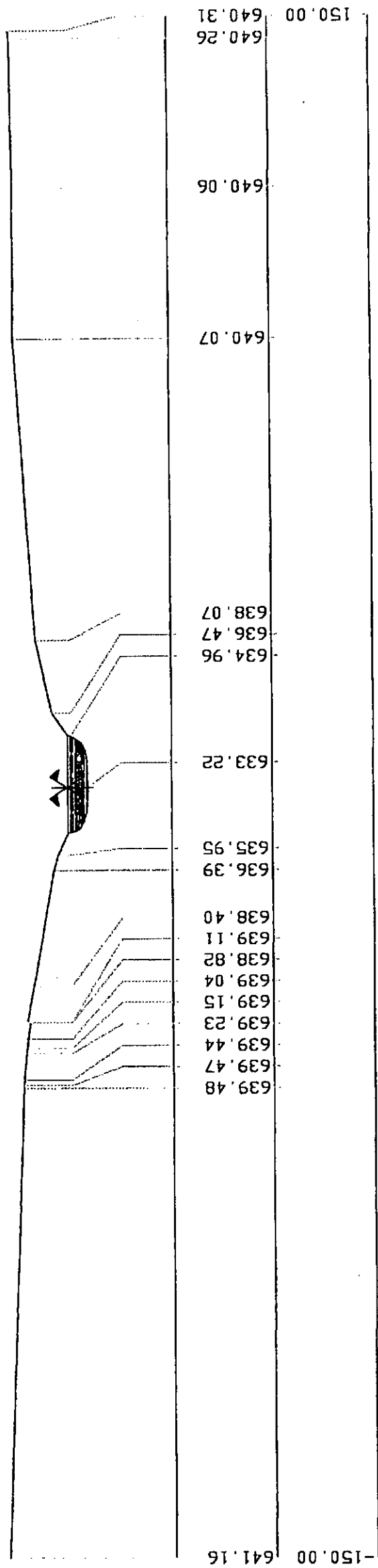
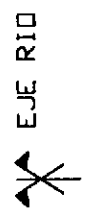
Plano Comp. 627,400

Escala horiz. 1:1000 Escala vert. 1:500



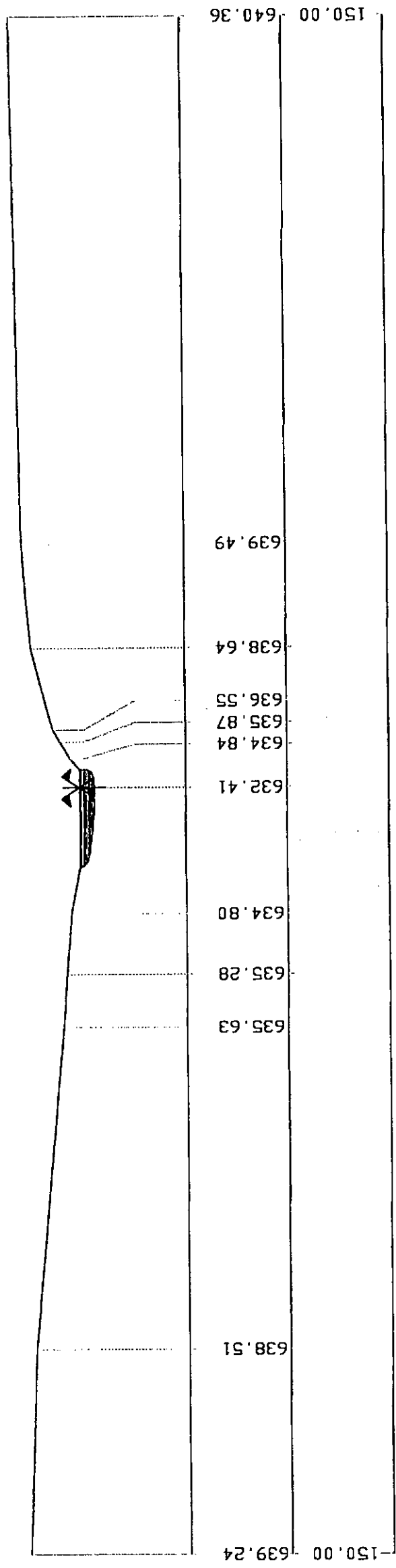
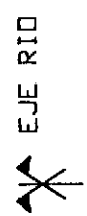
Plano Comp. 626.000

Escala horiz. 1:1000 Escala vert. 1:500



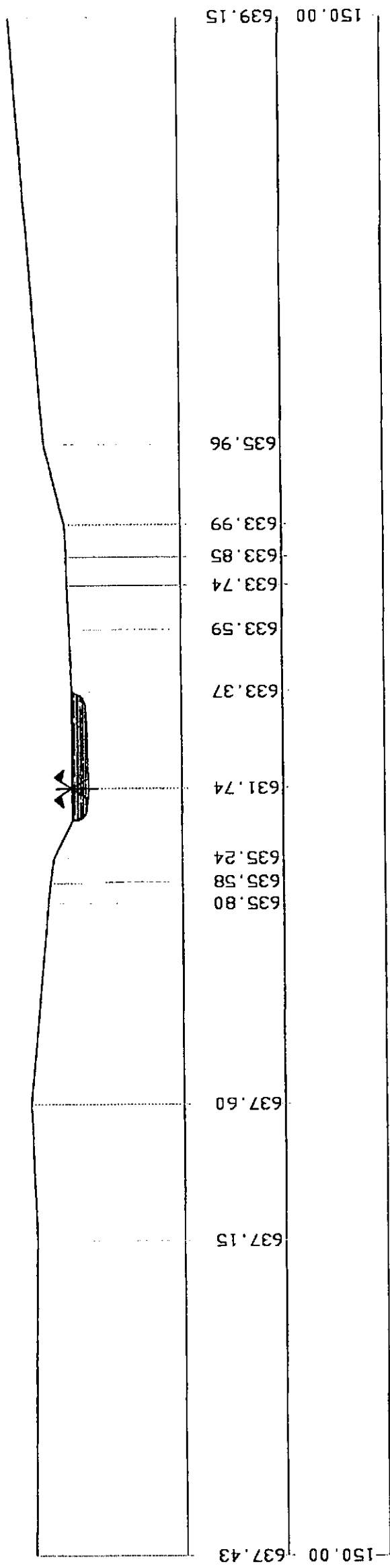
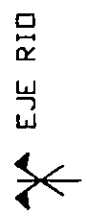
Plano Comp. 624.570

Escala horiz. 1:1000 Escala vert. 1:500



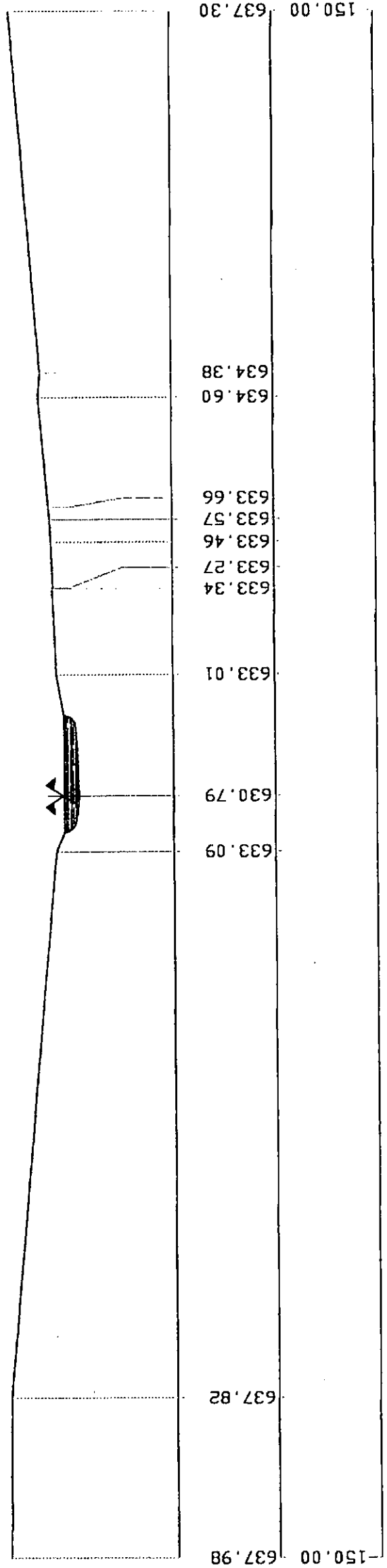
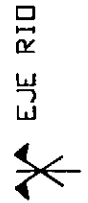
Plano Comp. 623.400

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 622.500

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 621.500

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

CARLOS DIAZ FUERTAS

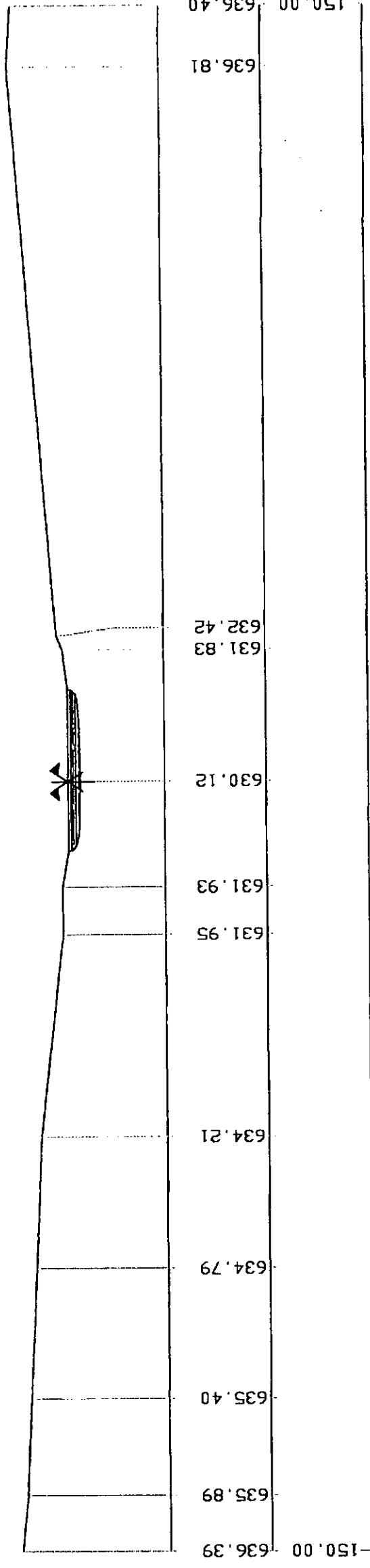
LOS NOGALES 75

TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 70250.00

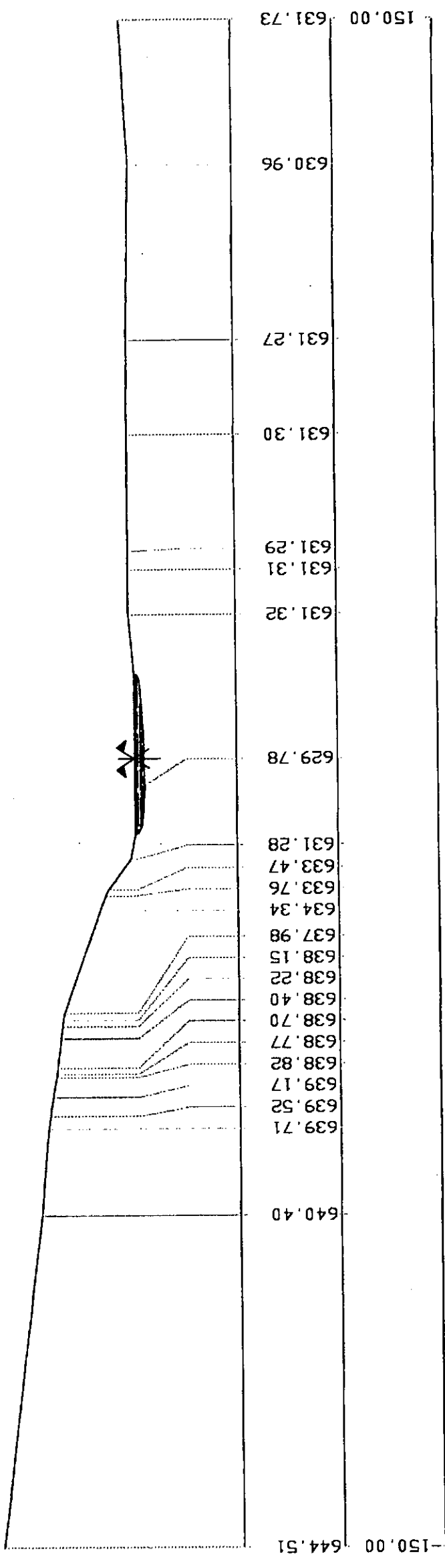
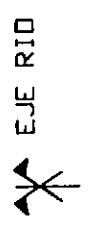
Escola horiz. 1:1000 Escola vert. 1:500

WJEF RADIO



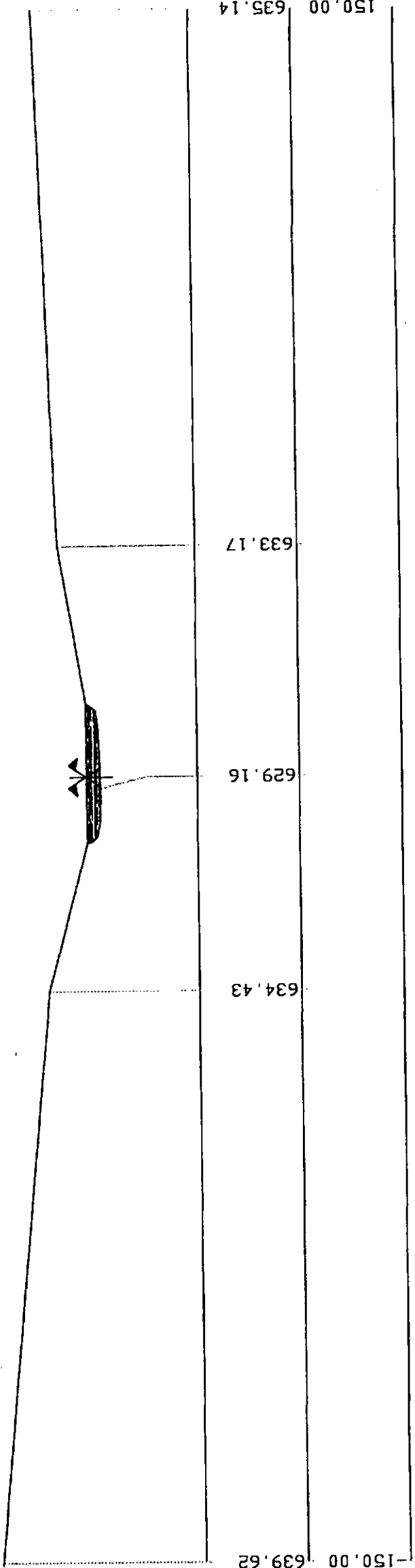
Plano Comp. 621,800

Escala horiz. 1:1000 Escala vert. 1:500



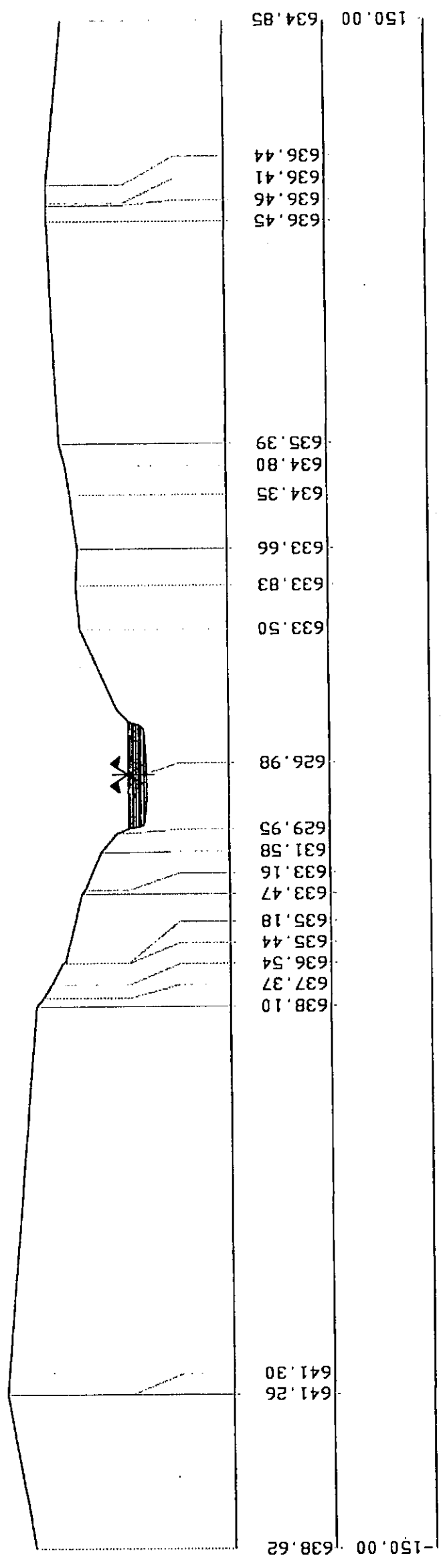
Plano Comp. 620.600

Escala horiz. 1:1000 Escala vert. 1:500



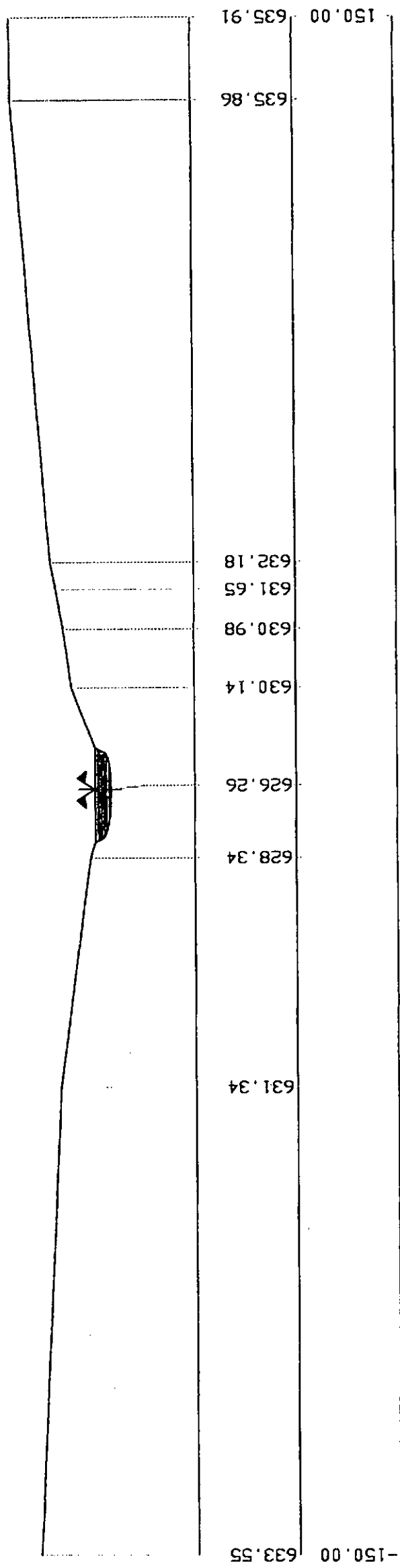
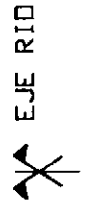
Plano Comp. 619.700

Escala horiz. 1:1000 Escala vert. 1:500

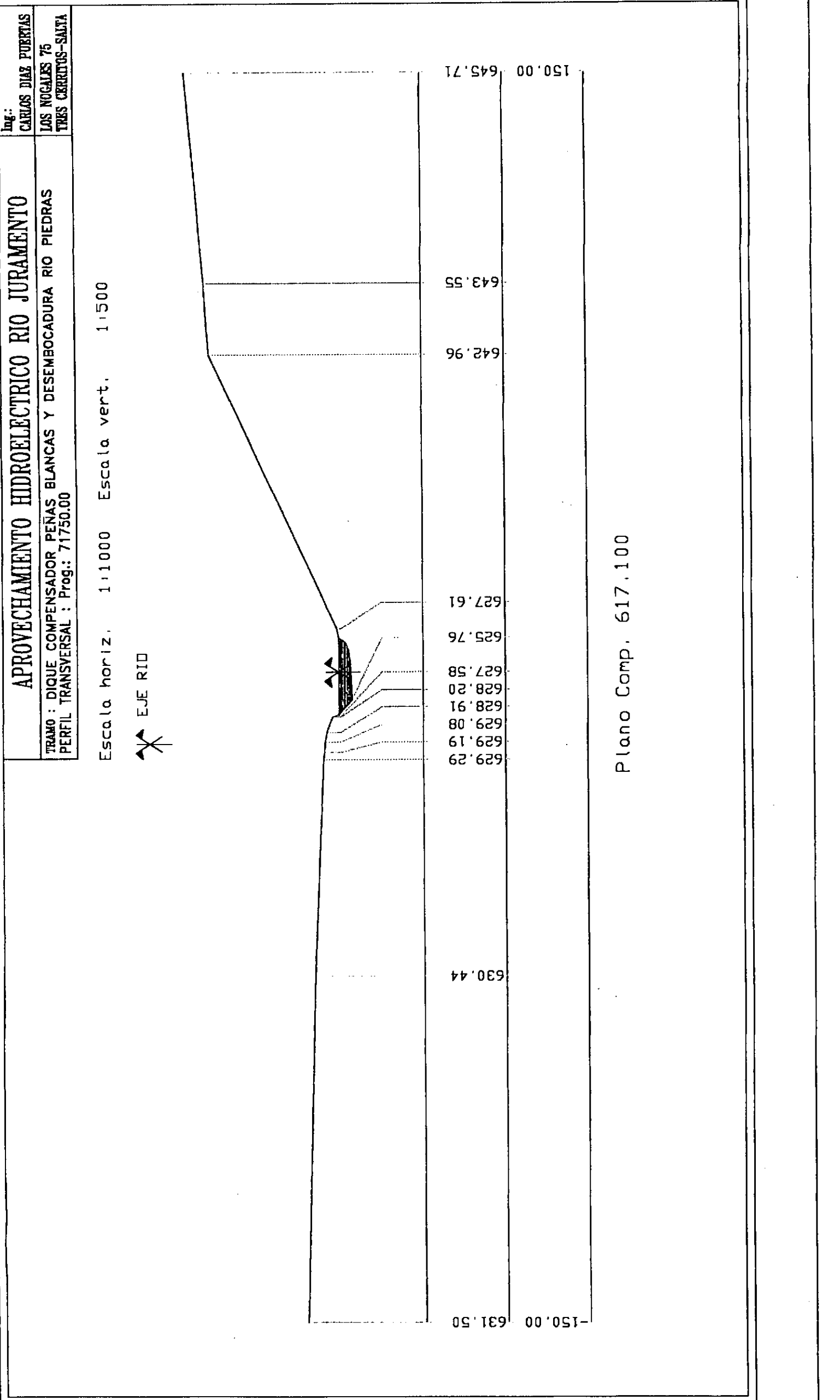


Plano Comp. 618.800

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 617.950

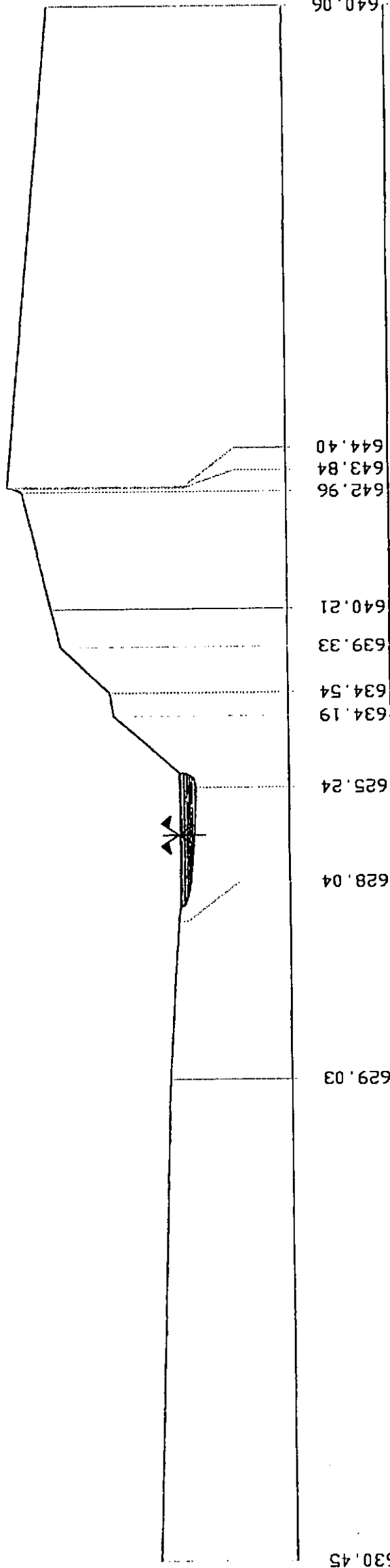
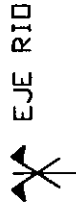


APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

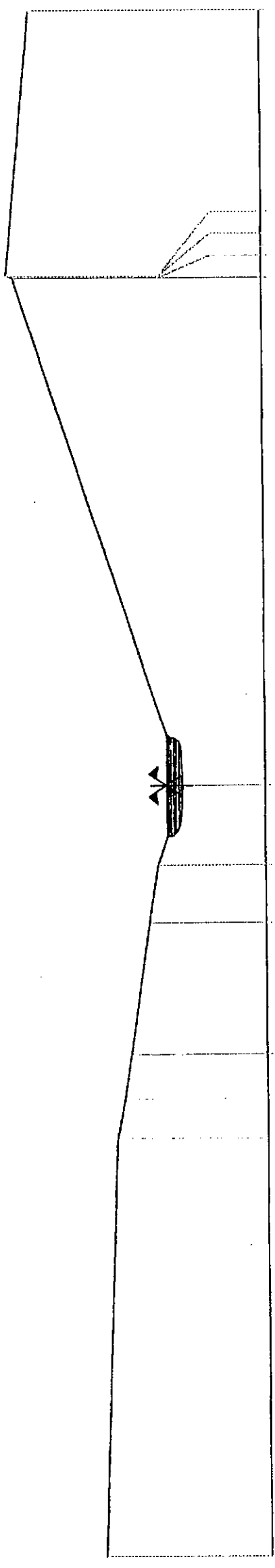
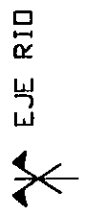
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 72000.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 617.100

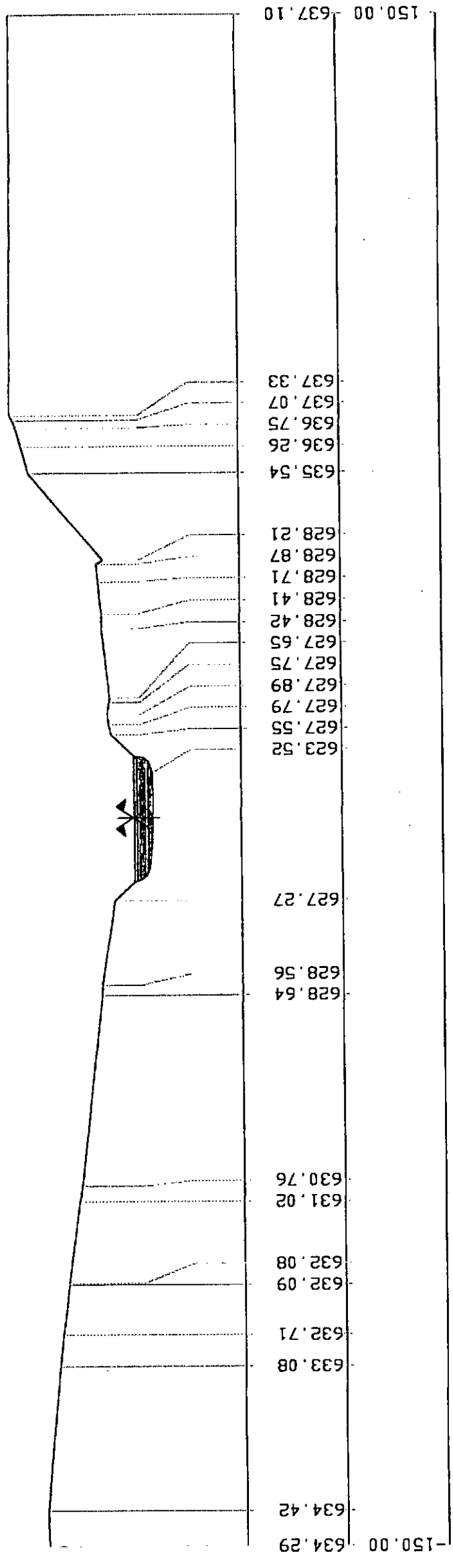
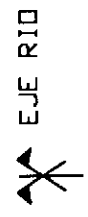
Escala horiz. 1:1000 Escala vert. 1:500



632.99	631.57	630.75	630.12	628.24	627.36	624.62	641.15	641.19	641.59	641.85	639.43
150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00	150.00

Plano Comp. 616.750

Escala horiz. 1:1000 Escala vert. 1:500

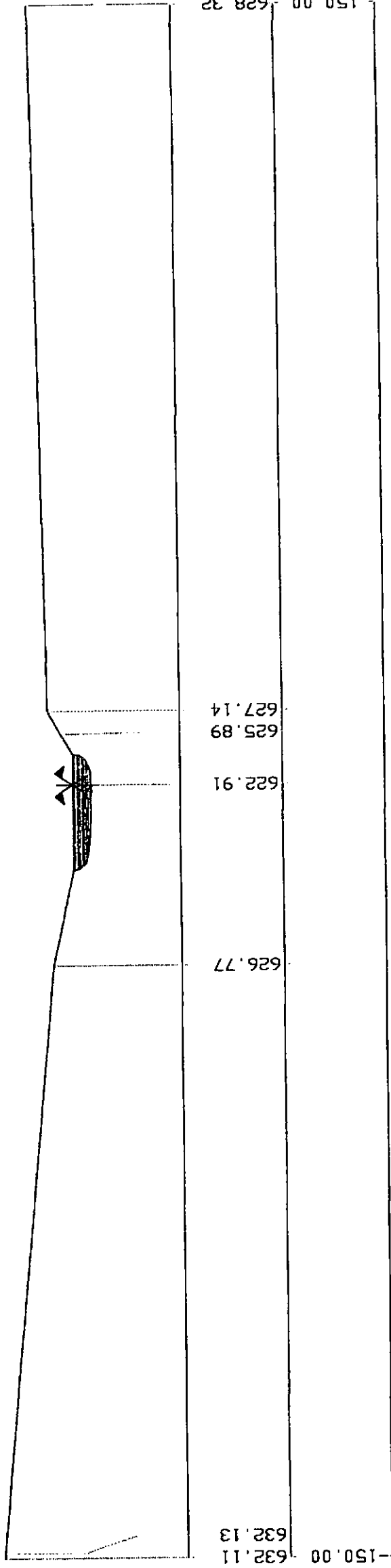


Plano Comp. 614.660

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

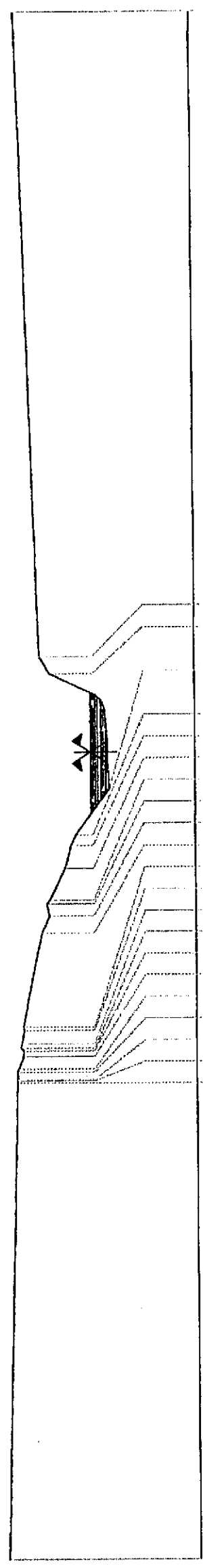
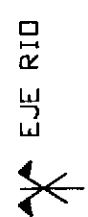
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 72750.00

EJE RIO



Plano Comp. 614.150

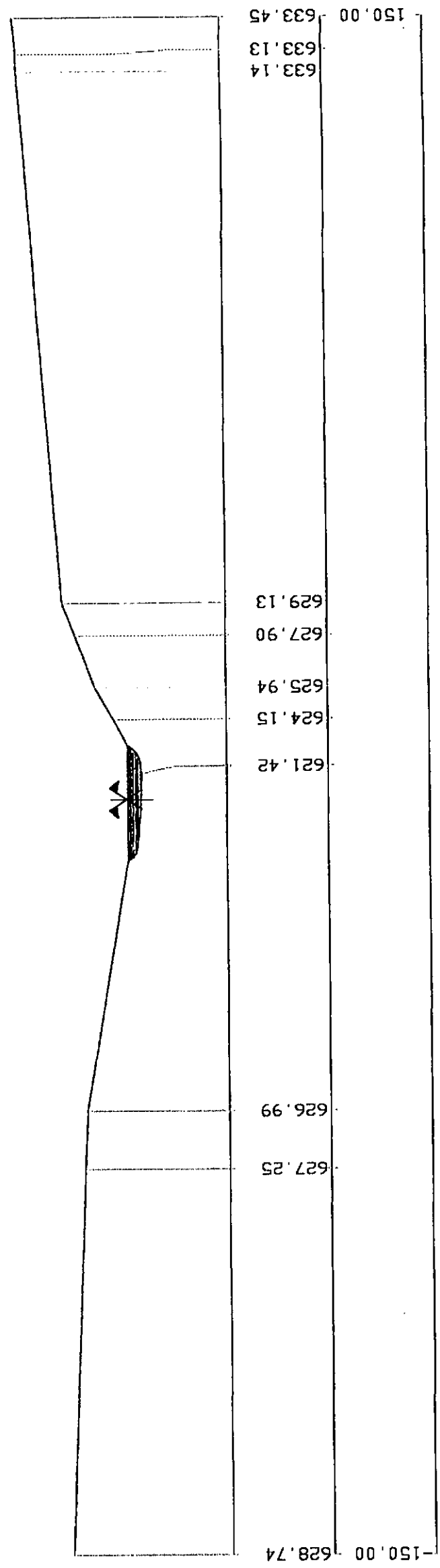
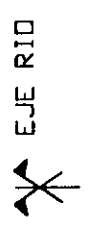
Escala horiz. 1:1000 Escala vert. 1:500



632.67	631.51
631.50	631.50
631.47	631.50
631.50	631.47
631.37	631.50
630.93	631.37
630.86	630.93
631.17	630.86
631.10	631.17
630.81	631.10
630.90	630.81
629.04	630.90
628.23	629.04
628.55	628.23
628.20	628.55
626.72	628.20
626.12	626.72
625.68	626.12
622.34	625.68
628.11	622.34
629.12	628.11
631.12	629.12
150.00	631.12
150.00	150.00

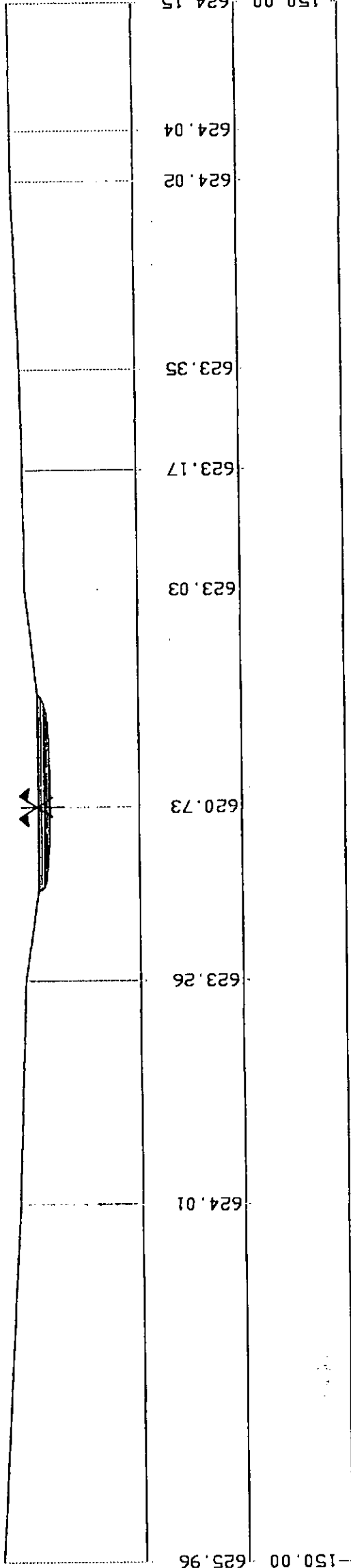
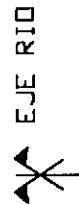
Plano Comp. 613.900

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 613.000

Escala horiz. 1:1000 Escala vert. 1:500



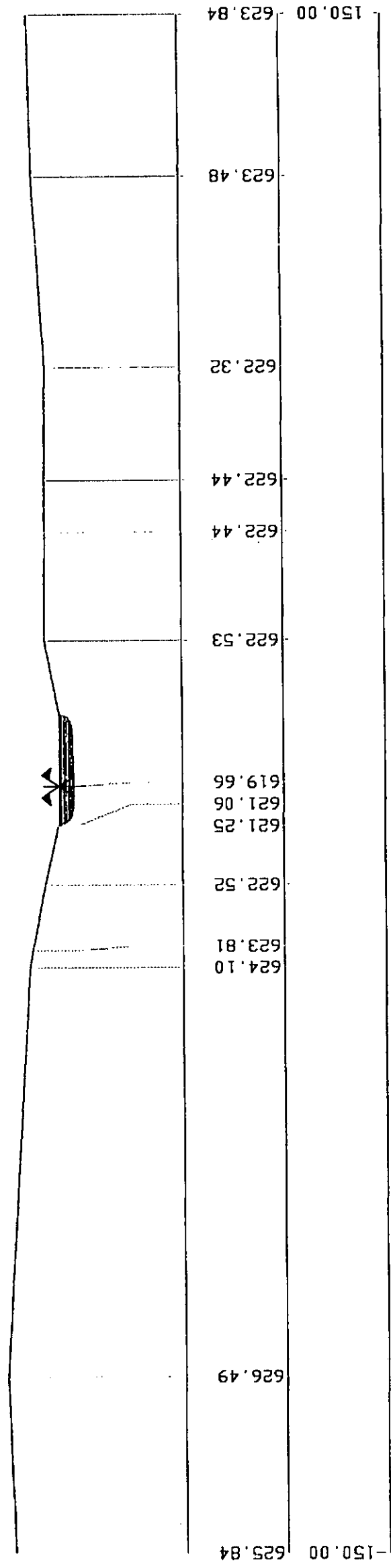
Plano Comp. 612.050

Ing.:	CARLOS DIAZ PUERTAS
	LOS NOGALES 75
	TRES CERRITOS-SALTA

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 73750.00

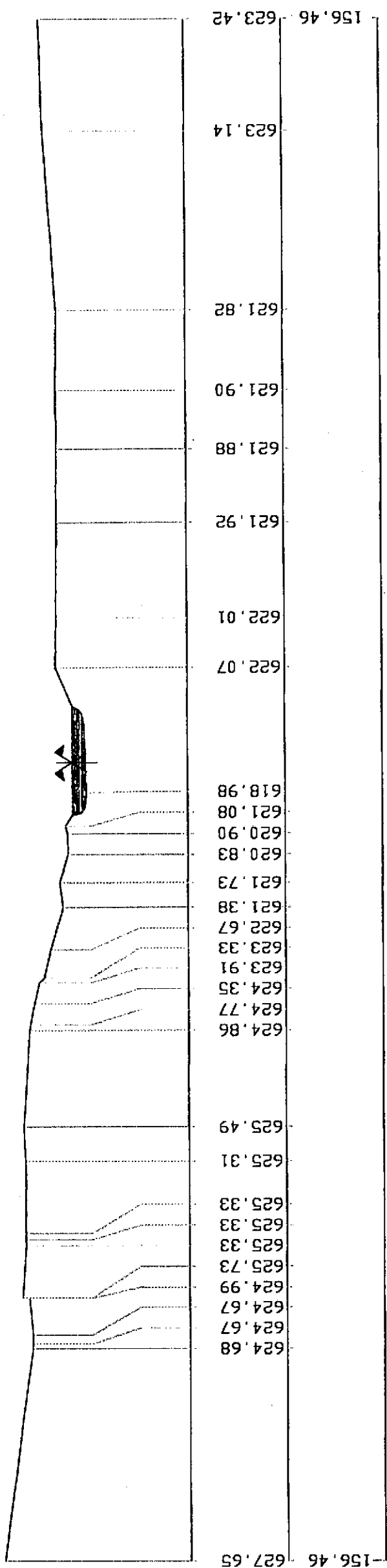
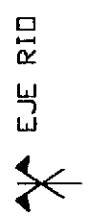
Esca la horiz. 1:1000 Esca la vert. 1:500

EJE RIO



Plano Comp. 608,900

Escala horiz. 1:1000 Escala vert. 1:500

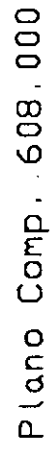


Plano Comp. 608.550

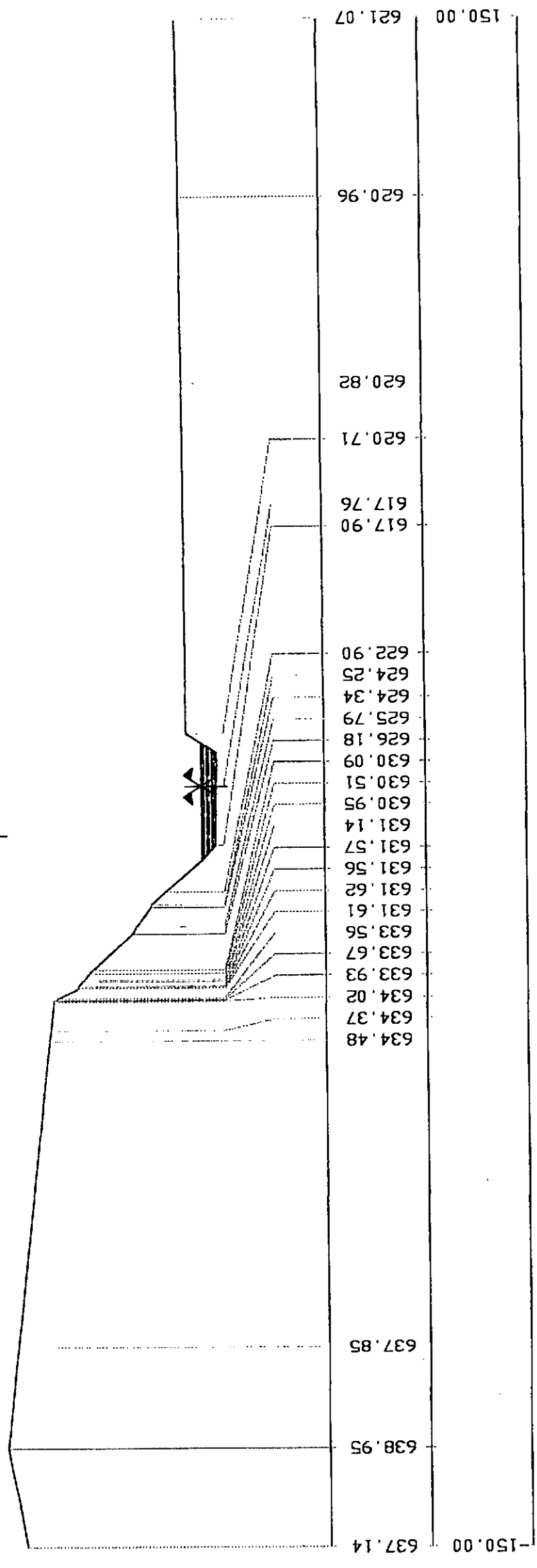
**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

EJE RIO

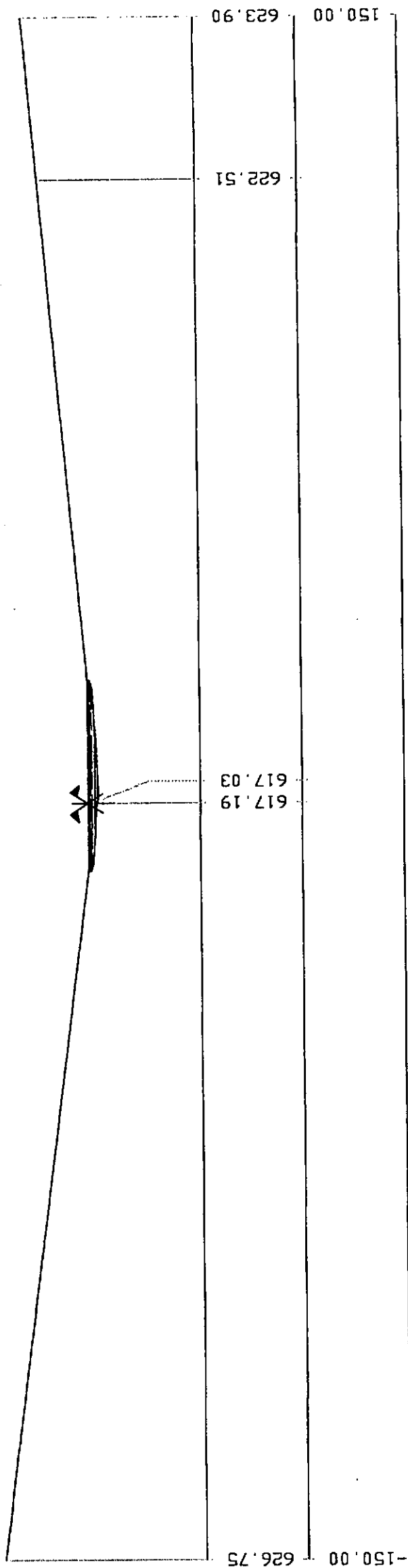
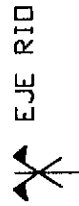


Escala horiz. 1:1000 Escala vert. 1:500



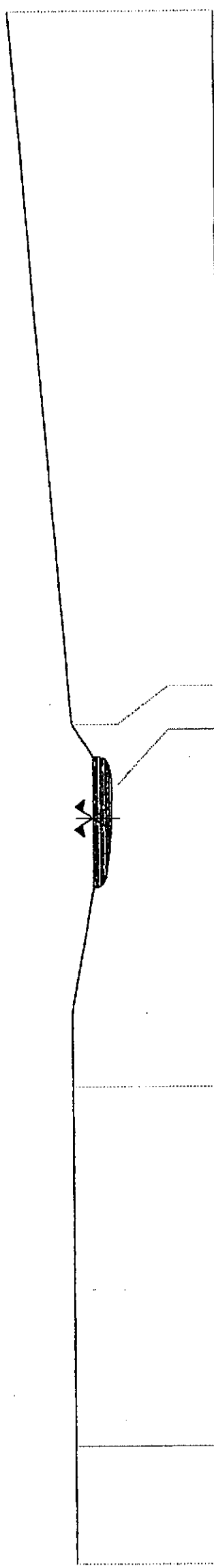
Plano Comp. 607.000

Escala horiz. 1:1000 Escala vert. 1:500



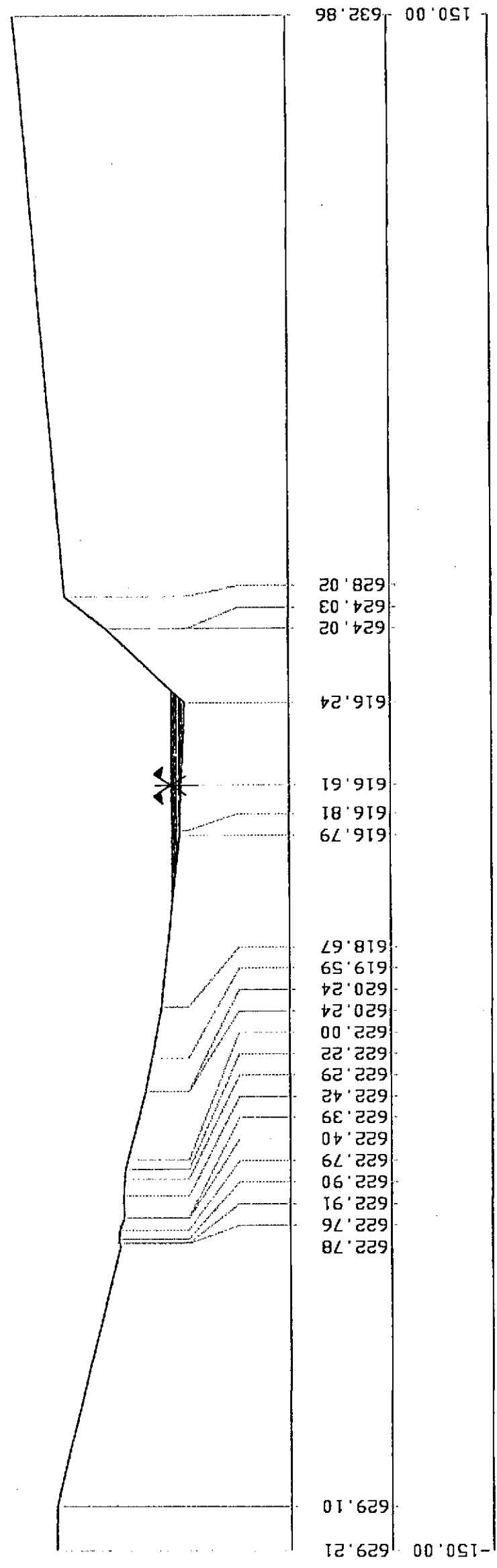
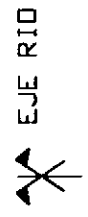
Plano Comp. 607.000

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 606.000

Escala horiz. 1:1000 Escala vert. 1:500

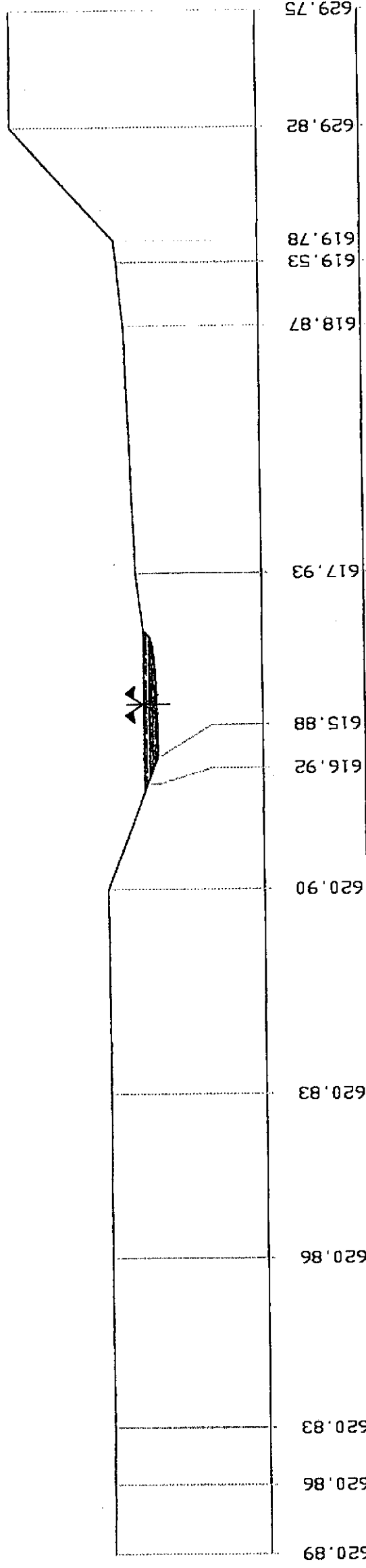


Plano Comp. 605.900

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

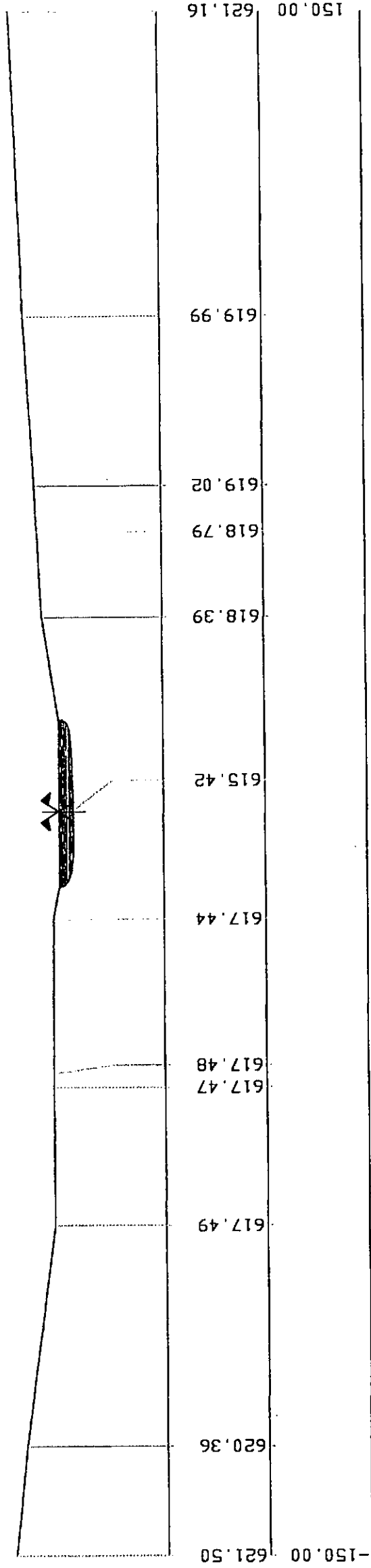
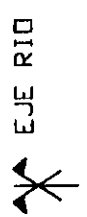
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 75500.00

EJE RIO



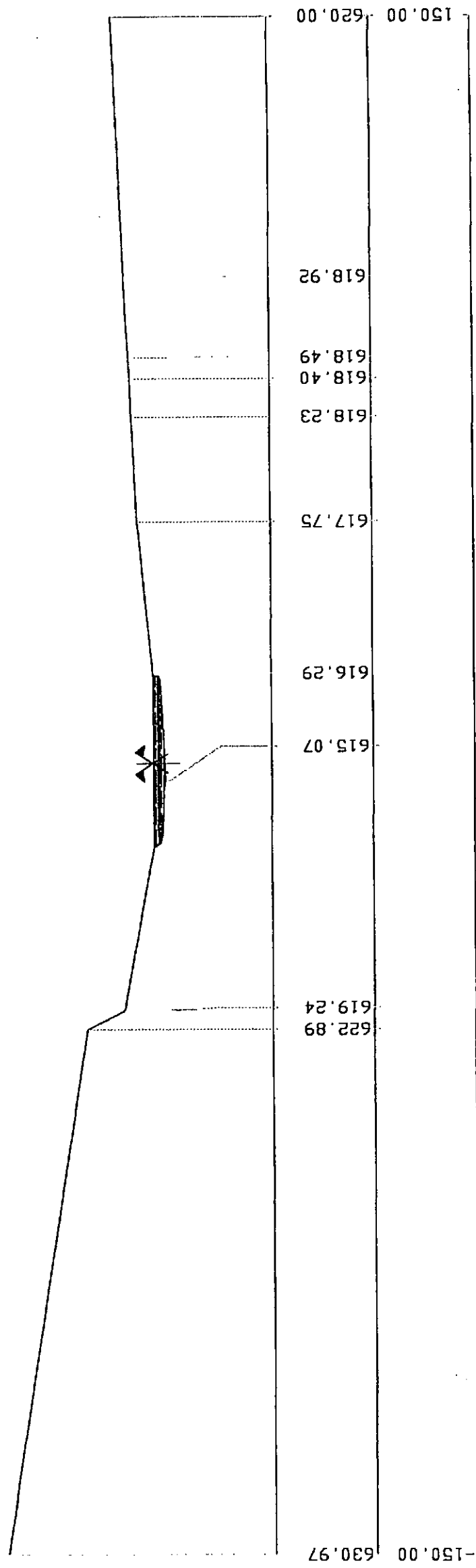
Plano Comp. 605.550

Escala horiz. 1:1000 Escala vert. 1:500



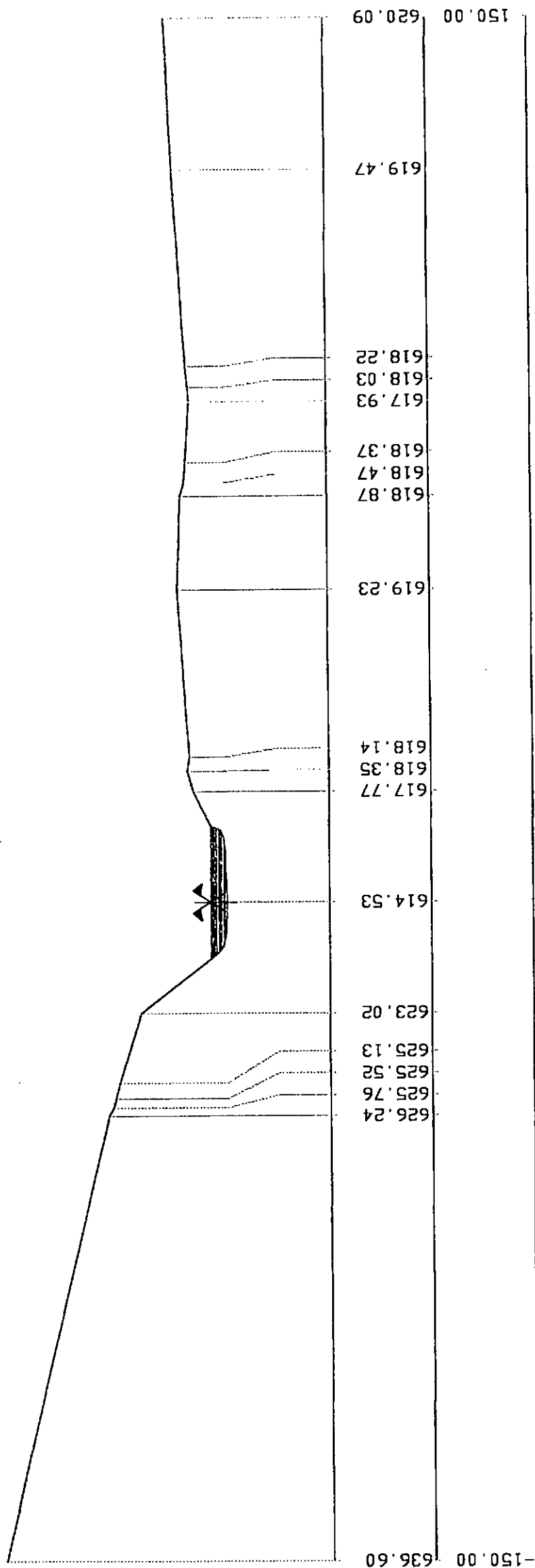
Plano Comp. 606.500

Escala horiz. 1:1000 Escala vert. 1:500



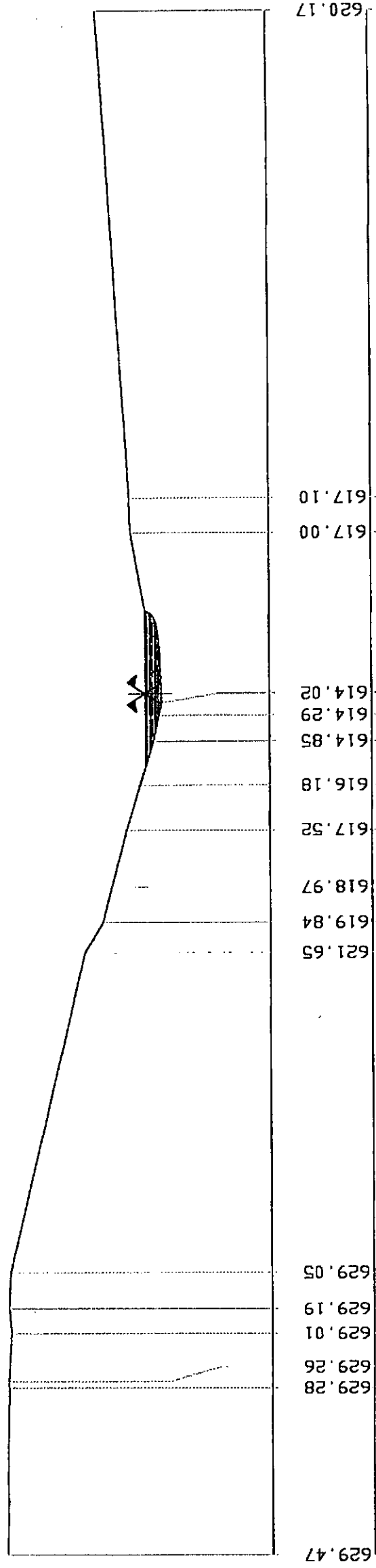
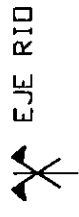
Plano Comp. 604.600

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 604.450

Escala horiz. 1:1000 Escala vert. 1:500



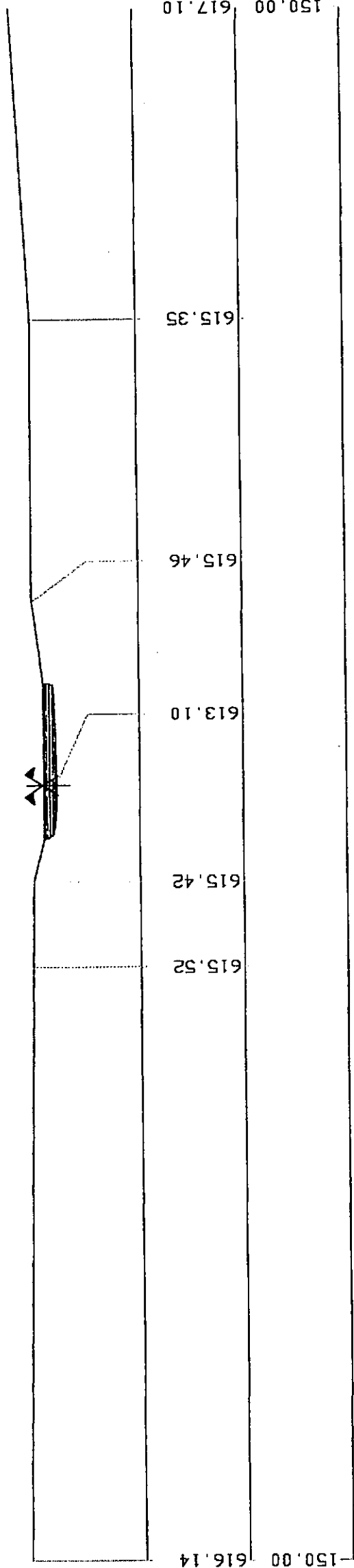
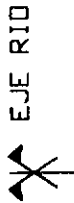
Plano Comp. 603.450

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO

Ing.: CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA

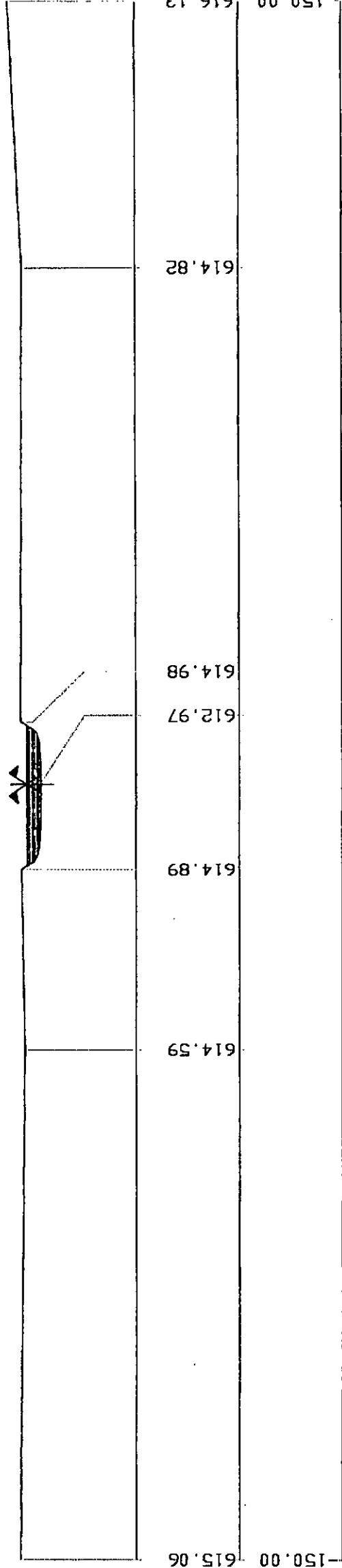
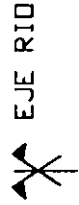
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 76750.00

Escala horiz. 1:1000 Escala vert. 1:500



Plano Comp. 605.050

Escala horiz. 1:1000 Escala vert. 1:500

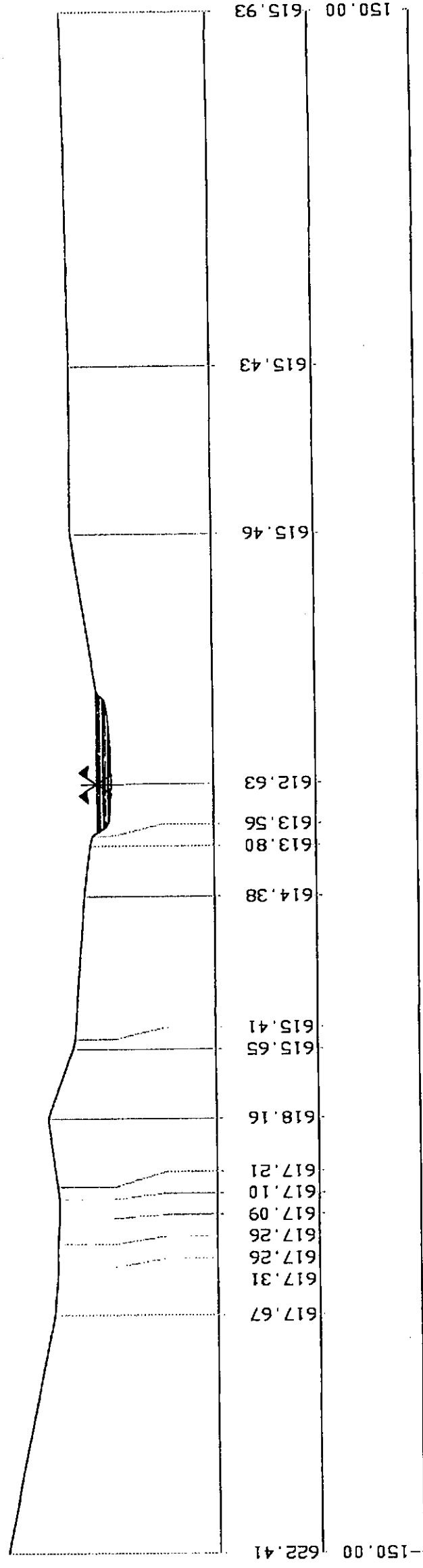


Plano Comp. 603.750

**Ing.:
CARLOS DIAZ PUERTAS
LOS NOGALES 75
TRES CERRITOS-SALTA**

TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOLCADURA RIO PIEDRAS
PERFIL TRANSVERSAL : Prog.: 77250.00

EJE RIO

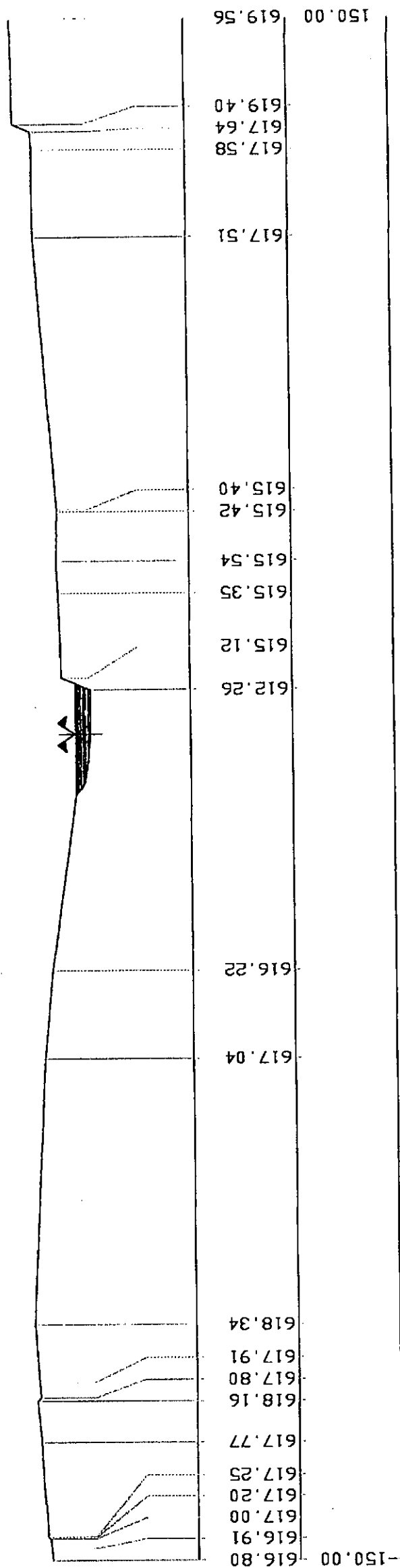


Plano Comp. 601.550

APROVECHAMIENTO HIDROELECTRICO RIO JURAMENTO		Ing.: CARLOS DIAZ PUERTAS
TRAMO : DIQUE COMPENSADOR PEÑAS BLANCAS Y DESEMBOCADURA RIO PIEDRAS		LOS NOGALES 75
PERFIL TRANSVERSAL : Prog.: 77500.00		TRES CERRITOS-SALTA

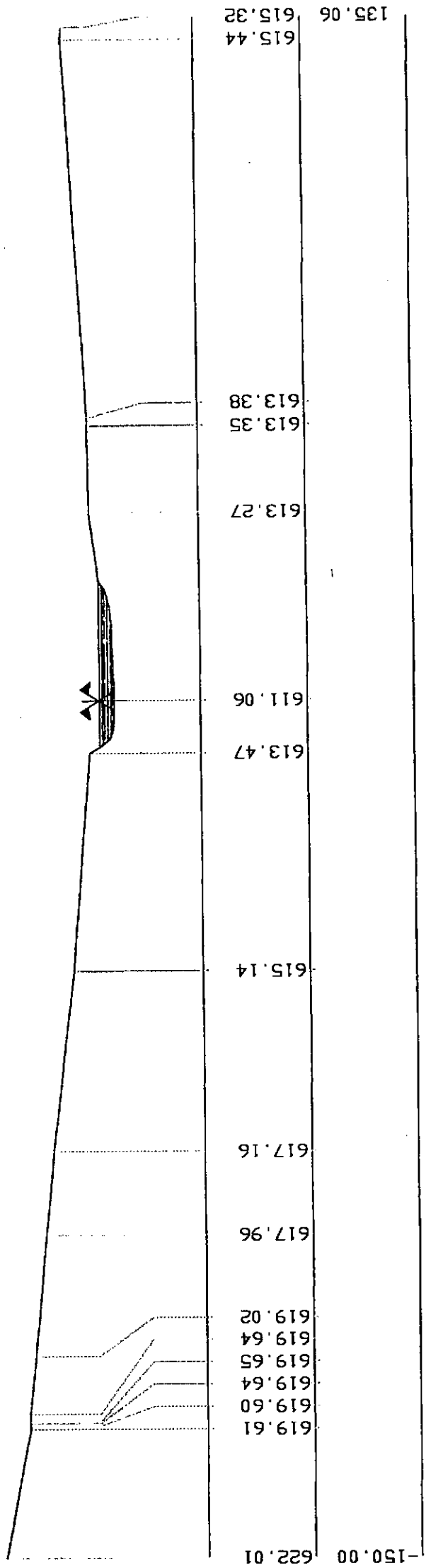
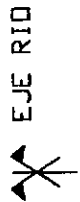
Escala horiz. 1:1000 Escala vert. 1:500

✕ EJE RIO



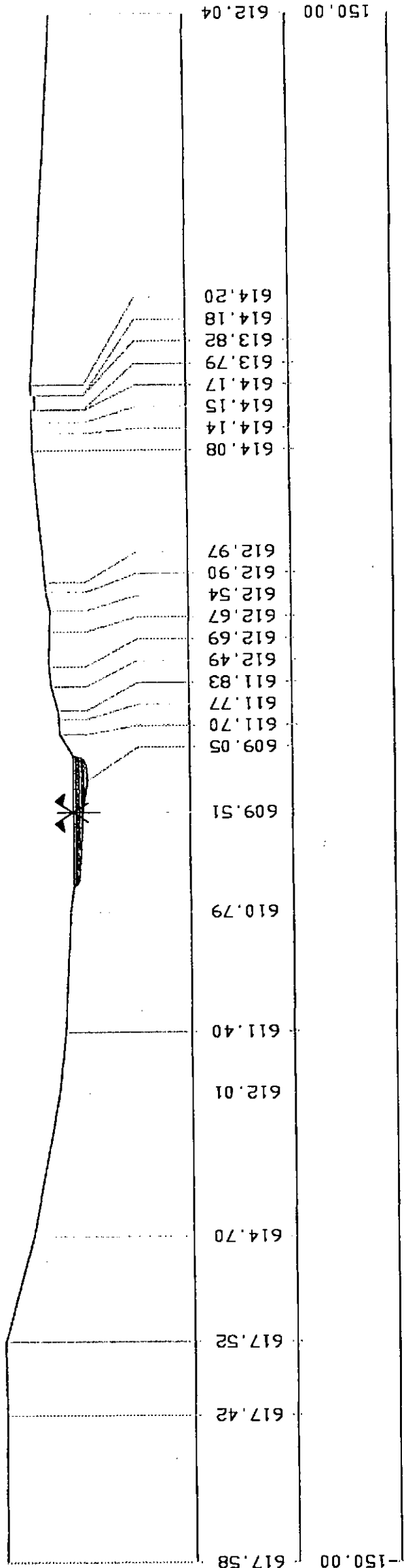
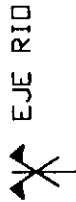
Plano Comp. 602.400

Escala horiz. 1:1000 Escala vert. 1:500



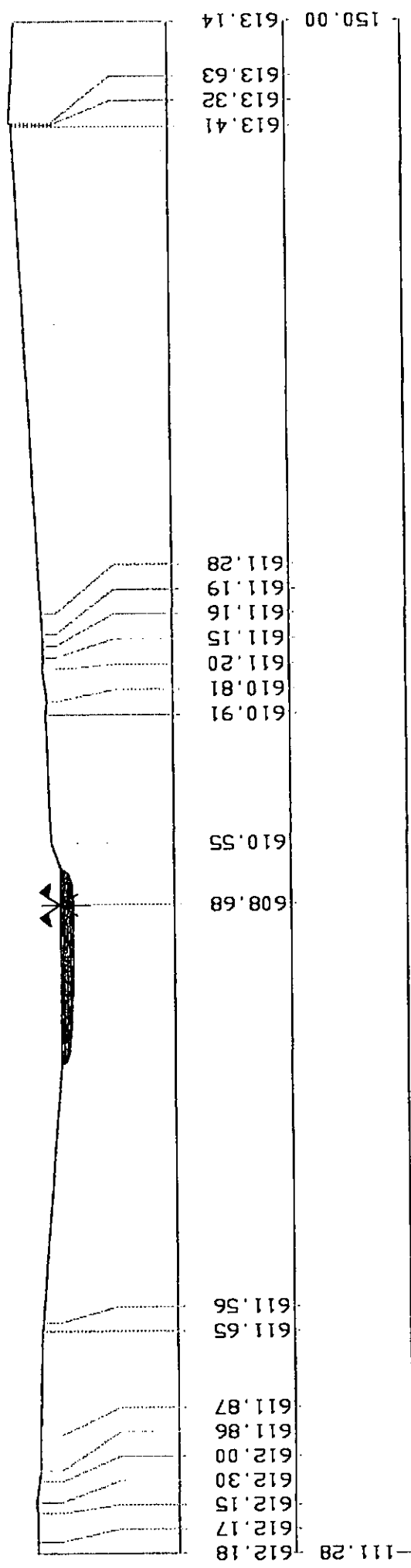
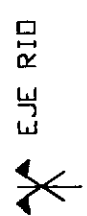
Plano Comp. 602.950

Escala horiz. 1:1000 Escala vert. 1:500

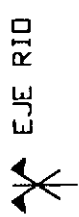


Plano Comp. 599.000

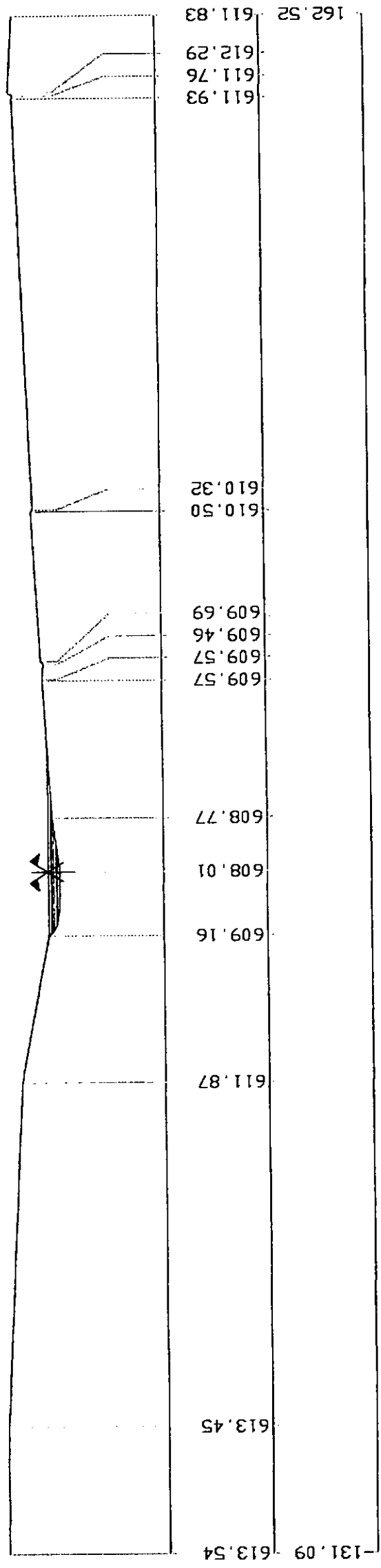
Escala horiz. 1:1000 Escala vert. 1:500



Escala horiz. 1:1000 Escala vert. 1:500



FIN TRAMO
PROG.: 78386.10 - RIO PIEDRAS



Plano Comp. 598.000