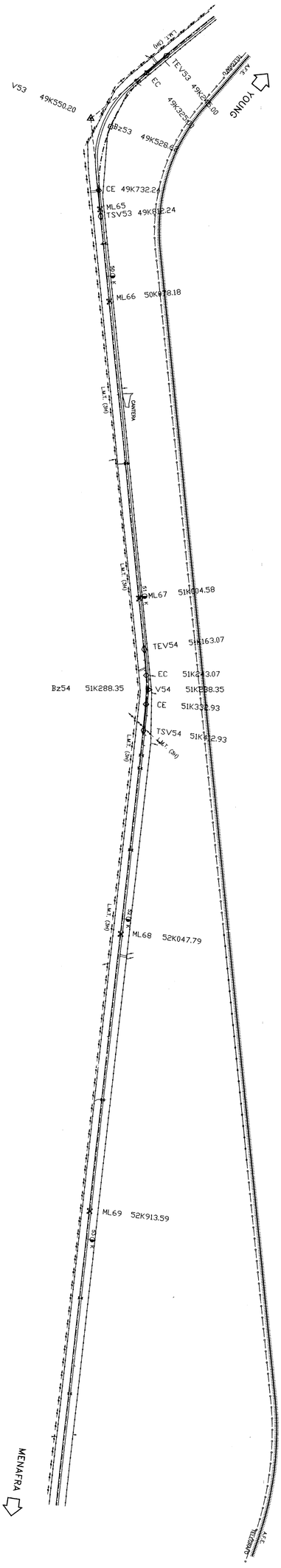
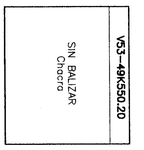
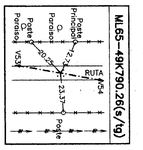
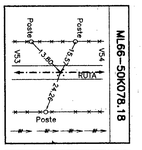


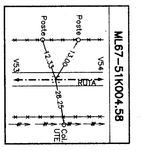
CUADRO DE CURVAS

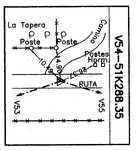
VERTICE	PROGRESIVA	ANGULO °	'	"	R400(m)	Le(m)	Tg(m)	Bz(m)	DES(m)	PERALTE(%)
53	49K550.20									
54	51K288.35	124	10	0	500	80	1325.28	84.45	949.86	4
		162	51	35	800	80	1325.28	43.07	949.86	4

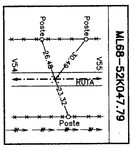


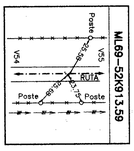












007425

MINISTERIO DE TRANSPORTE Y OBRAS PUBLICAS DIRECCION NACIONAL DE VIALIDAD	RUTA N° 25 – TRAMC: YOUNG – MENAFRA PLANIMETRIA GENERAL DE 49K100 A 53K800	PROYECTO N°: FECHA: ENERO 1998
ESTUDIO Y PROYECTO CONSORCIO HIDROSUD–GRIMAUX	PROYECTO: Ing. FRANCISCO SIERRA Ing. HECTOR SUDERA Ing.Agrim. JOSE C. HANTJIS Agrim. CARLOS ROLANDO Tec. NESTOR TOMA	DIRECCION Y COODINACION: Ing. ARTURO L. FORTEZA SUPERVISION D.N.V.: Ing.Agrim. LUIS FERRARI Ing. GABRIEL LUONGO DIRECTOR NACIONAL DE VIALIDAD: Ing. JOSE AGUSTIN AGUERRE ESCALAS: Horiz: 1:5000
		N°DE LAMINA: 04–5