



VERTICE N°901 PROGRESSIVA=270+40.00 +001°25' 55.55" +017°34' 04.45" R=7800	VERTICE N°902 PROGRESSIVA=270+40.00 +001°25' 53.83" +017°34' 06.17" R=7800	VERTICE N°903 PROGRESSIVA=270+40.00 +000°00' 01.72" +017°39' 58.28" R=7800	VERTICE N°904 PROGRESSIVA=270+40.00 +000°34' 22.55" +017°39' 37.45" R=7800	VERTICE N°905 PROGRESSIVA=270+40.00 +000°51' 26.97" +017°38' 30.33" R=7800	VERTICE N°906 PROGRESSIVA=270+40.00 +000°55' 46.43" +017°38' 13.57" R=7800	VERTICE N°907 PROGRESSIVA=270+40.00 +001°20' 21.97" +017°38' 06.03" R=7800	VERTICE N°908 PROGRESSIVA=270+40.00 +002°01' 02.84" +017°37' 58.16" R=7800	VERTICE N°909 PROGRESSIVA=270+40.00 +002°38' 00.13" +017°37' 59.87" R=7800	VERTICE N°910 PROGRESSIVA=270+40.00 +003°00' 31.34" +017°38' 25.70" R=7800	VERTICE N°911 PROGRESSIVA=270+40.00 +003°48' 44.94" +017°38' 15.06" R=7800	VERTICE N°912 PROGRESSIVA=270+40.00 +004°00' 34' 22.01" +017°39' 25' 39.99" R=7800	VERTICE N°913 PROGRESSIVA=270+40.00 +004°00' 46' 06.68" +017°39' 25' 33.32" R=7800	VERTICE N°914 PROGRESSIVA=270+40.00 +004°00' 55' 12.17" +017°39' 24' 40.83" R=7800	VERTICE N°915 PROGRESSIVA=270+40.00 +004°00' 22' 05.96" +017°39' 24' 54.04" R=7800	VERTICE N°916 PROGRESSIVA=270+40.00 +004°00' 39' 41.60" +017°39' 24' 40.40" R=7800	VERTICE N°917 PROGRESSIVA=270+40.00 +004°00' 44' 44.29" +017°39' 24' 15.71" R=7800	VERTICE N°918 PROGRESSIVA=270+40.00 +004°00' 36' 31.39" +017°39' 28' 26.61" R=7800	VERTICE N°919 PROGRESSIVA=270+40.00 +004°00' 42' 58.18" +017°39' 27' 01.82" R=7800	VERTICE N°920 PROGRESSIVA=270+40.00 +004°00' 42' 58.18" +017°39' 27' 01.82" R=7800
E=646870.02 N=646862.451	E=646870.143 N=646862.451	E=646872.952 N=646863.952	E=646885.031 N=646870.108	E=646874.929 N=646870.108	E=646890.675 N=646890.108	E=646899.715 N=646890.108	E=646907.497 N=646907.912	E=646920.609 N=646907.912	E=646945.666 N=646910.935	E=646910.935 N=646910.935	E=646918.266 N=646918.266	E=646937.159 N=646937.159	E=646924.054 N=646937.159	E=646930.961 N=646937.159	E=646937.159 N=646937.159	E=646936.903 N=646937.159	E=646942.693 N=646937.159	E=646941.575 N=646937.159	E=646980.429 N=646937.159
PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000	PROGRESSIVA=270+40.00 +004°07' 43' 30.55" +012°15' 15.23" R=7000
E=646870.02 N=646862.451	E=646870.143 N=646862.451	E=646872.952 N=646863.952	E=646885.031 N=646870.108	E=646874.929 N=646870.108	E=646890.675 N=646890.108	E=646899.715 N=646890.108	E=646907.497 N=646907.912	E=646920.609 N=646907.912	E=646945.666 N=646910.935	E=646910.935 N=646910.935	E=646918.266 N=646918.266	E=646937.159 N=646937.159	E=646924.054 N=646937.159	E=646930.961 N=646937.159	E=646937.159 N=646937.159	E=646936.903 N=646937.159	E=646942.693 N=646937.159	E=646941.575 N=646937.159	E=646980.429 N=646937.159
PROGRESSIVA=270+40.00 +004°07' 43' 30.55"																			

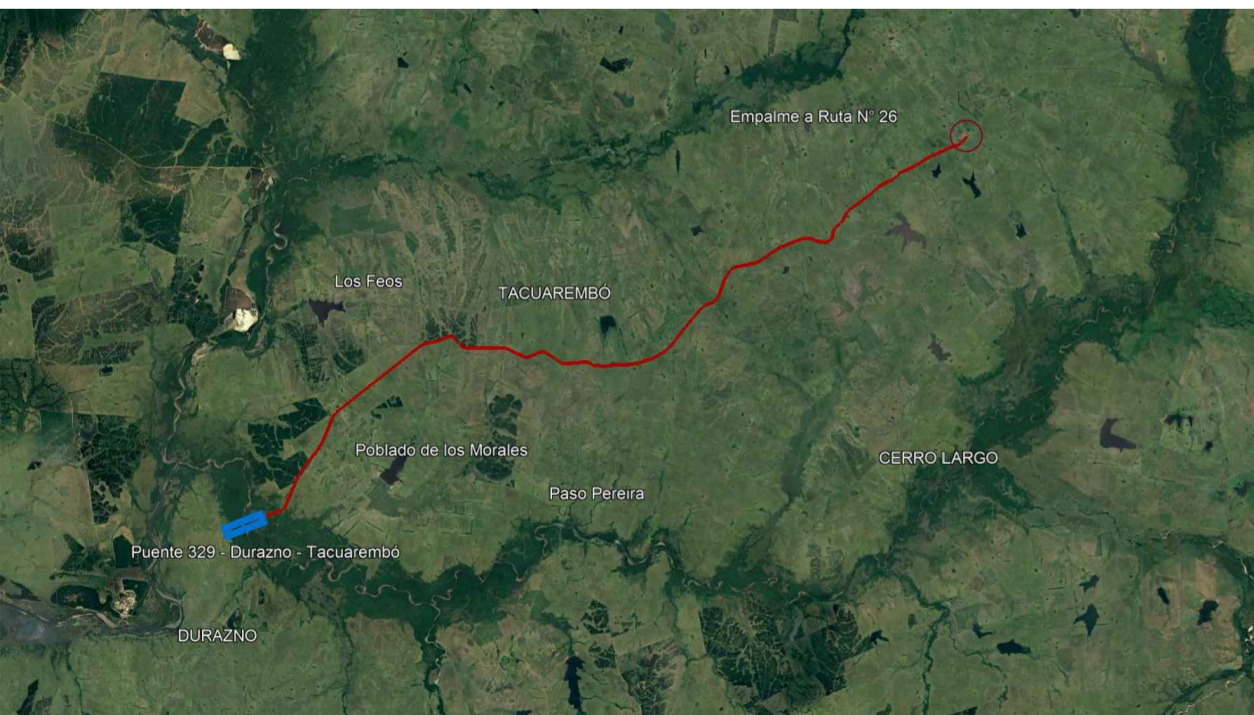
RESUMEN DE TRAMOS			
TRAMO	PK-inicio	PK-fin	Longitud (km)
5	270+636	288+625	17.989
6	288+625	298+633	10.008
7	298+633	324+622	25.989

COORDENADAS DE MOJONES				
Nº	Este	Norte	Cota	Desc.
1	649986.366	6410323.902	104.845	M12
2	652050.868	6413848.958	114.044	M11
3	663918.811	6421921.131	130.342	M7
4	669877.072	6418410.183	139.895	M5
5	674562.408	6420937.332	123.788	M6
6	677764.173	6424301.877	163.210	M4
7	682994.790	6425618.079	140.335	M3
8	686688.210	6425919.158	142.521	M2
9	691117.227	6431444.121	150.285	M1




## APTO CONSTRUCCIÓN

[illegible]

**UBICACION:**



#### REFERENCIAS:

	EJE PROYECTADO
	ROTONDA
	MOJÓN DE REFERENCIA

NOTAS:

- SISTEMA DE COORDENADAS:**
- PROYECCIÓN: UTM Zona 21 S
  - SISTEMA GEODÉSICO: WGS 84
  - SISTEMA ALTIMÉTRICO: Cero oficial
  - MODELO GEOIDAL: EGM 2008