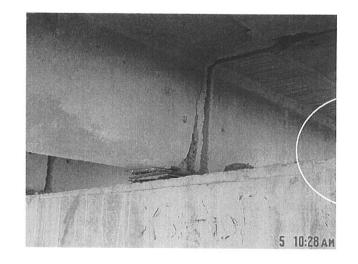
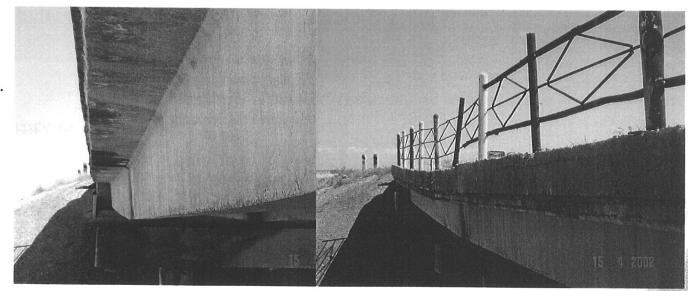
\mbox{Km} 244 Bridge 3 x 14m section .

Km 258 Bridge 3 x 14m section previously repaired with steel plates which is a typical repair throughout the bridges on port to Ashgabat route.



Km 262 Bridge 2 x 14m section. Centre pier is subsided but is considered useable due to butting of bridge sections.





Km244.0 3x14mの橋。

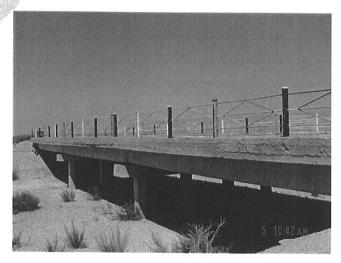
Km258.0 3 x 1 4 m の橋。以前鉄板をつかい修繕した模様。 このような修繕は Ashgabat までのルートにいくつもある。

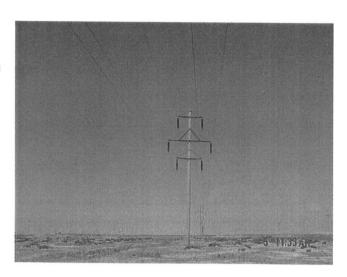
Km262.0 2x14mの橋。橋の中央は沈んでいるが、はりがあるため、 使用可能。 Km 264 bridge 3 x 14m section.

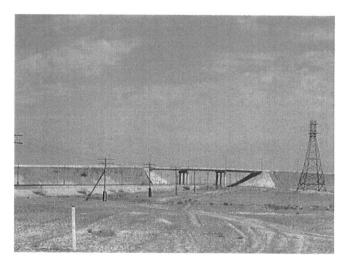
Km 272 bridge 2 x 14m section Km 275 bridge 2 x 14m section Km 277 bridge 2 x 6m section Km 278 bridge 2 x 6m section Km 278 bridge 1 x 14m section Km 282 bridge 3 x 14m section Km 274 bridge 2 x 14m section Km 278 bridge 2 x 6m section All in good condition.

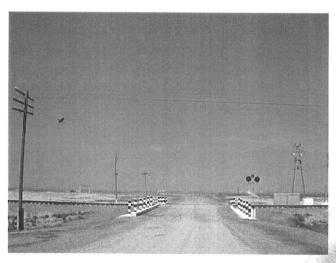
Km 292 Railway bridge with available 10km by pass through village of Kazandzhik. (There is one electrified railway crossing with low mass communication lines to be negotiated and one 110kv HT line of only 7.3m clearance.)

Km 295 HT lines 110kv 7.5m clearance









(Rail crossing on by pass)



Km264.0	3 x 1 4 m の橋。
Km272.0	2x1 4m の橋。
Km275, 0	2x1 4mの橋。
Km277.0	2x6mの橋。
Km278.0	2x6mの橋。
Km278.0	1 x 1 4 m の橋。
Km282.0	3x1 4mの橋。
Km274.0	2x1 4mの橋。
Km278, 0	2x6mの橋。
•	上記の橋は全て状態は良好。
Km292. 0	線路を渡る橋あり。10km ある Kazandzhik 村を通るバイパスあり。 (うえに電線の有る鉄道線をとおる。110kV のでんせん頭上7.3m)
Km295. 0	1 1 0 KV 電線頭上 7. 5 m。