

CATASTROPHY ADJUSTING ISSUES

FELIPE RAMÍREZ NICOLAI



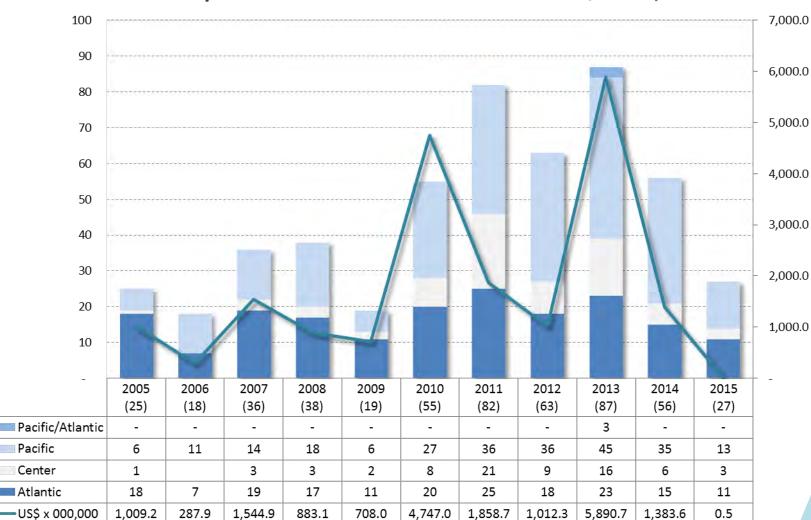
Some history...

NATIONAL DISASTER DECLARATIONS SINCE 2005

Charles



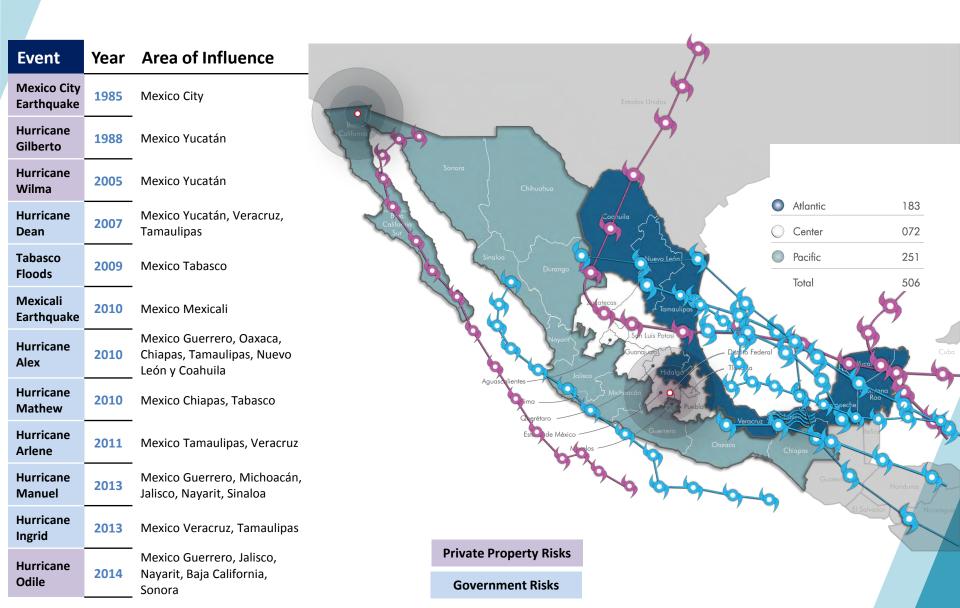




Declarations per Year with Awarded Amounts in US\$ x 000,000



LIST OF CATASTROPHIC EVENTS WHICH HAVE TRULY IMPACTED THE INSURANCE INDUSTRY





POLICY ALLOCATION ISSUES



SLOPE STABILIZATION V. DEBRIS REMOVAL

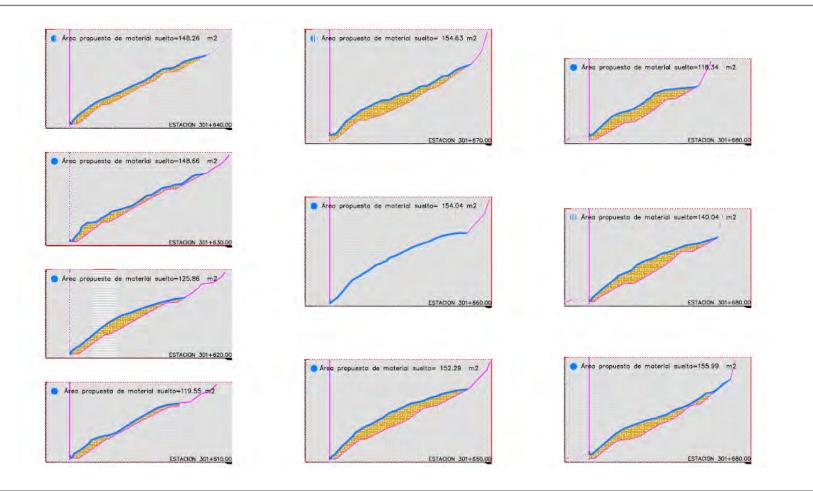
SLOPE STABILIZATION V. DEBRIS REMOVAL

Charles Taylor



SLOPE STABILIZATION V. DEBRIS REMOVAL

Secciones Transversales Km . 301+780

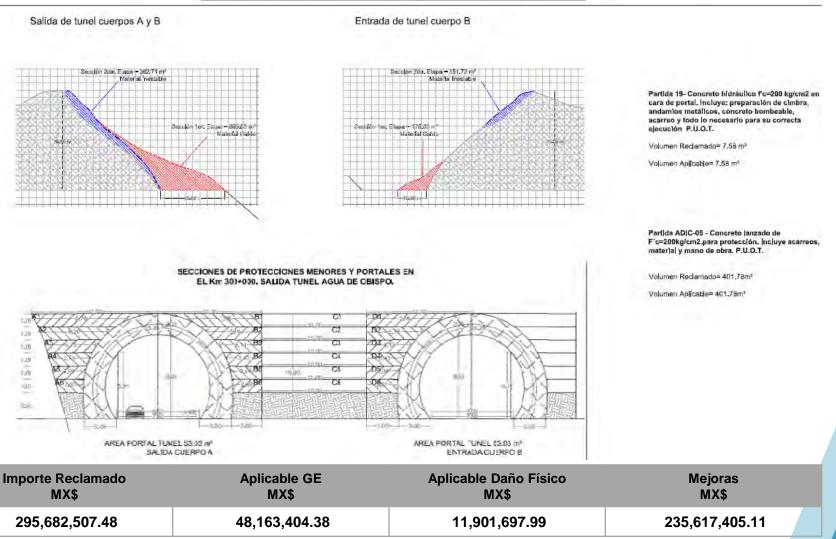


	Total Cost MX\$	Volume m ³
Debris Removal	4,479,252.03	15,364.16
Slope Stabilization	37,913,789.97	130,236.34









Charles Taylor









MITIGATION WORKS

MITIGATION WORKS

Charles Tavlor

ADJUSTING











Pothole Type 1: Incorrect Repair





Pothole Type 2: Loss of Granular Material



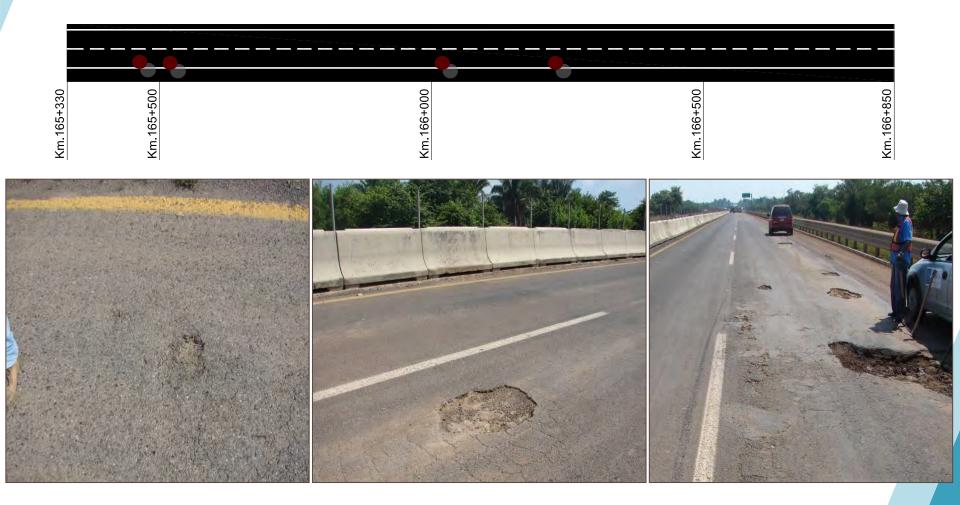


Pothole Type 3: Out of Specification



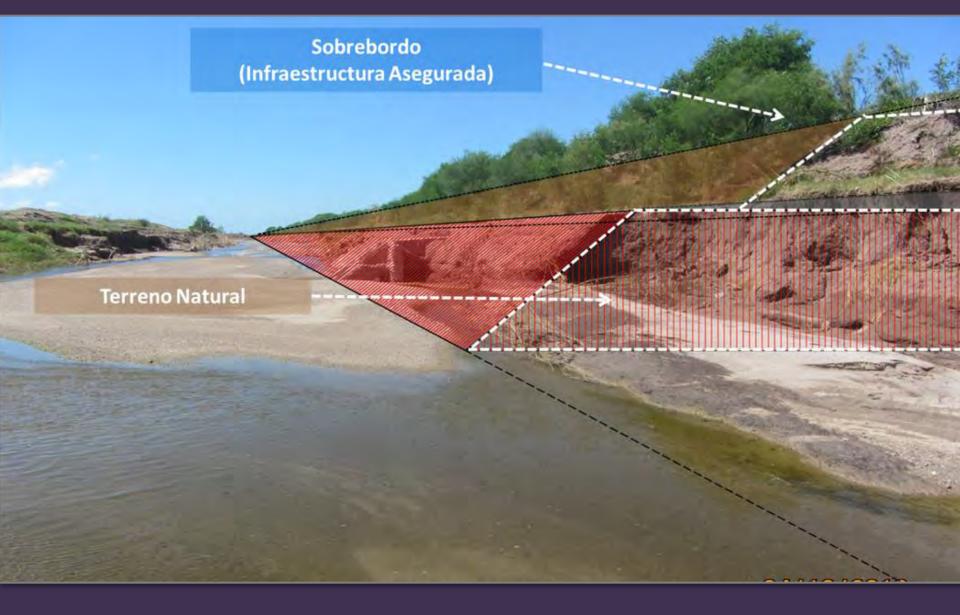


Pothole Type 4: Water Damages



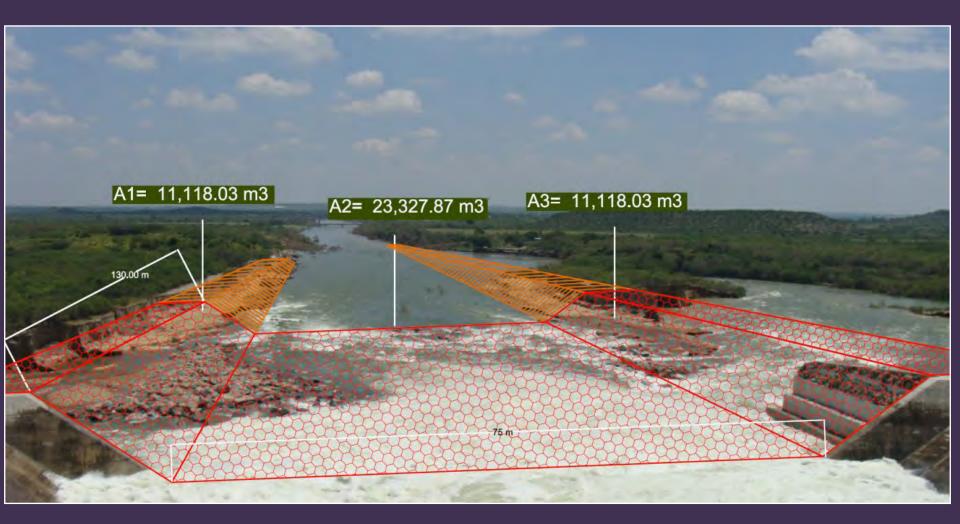






Charles Tavlor

ADJUSTING



Charles Taylor

ADJUSTING





VARIANCES IN COST DUE TO SECURITY ISSUES



VARIANCES IN COST DUE TO SECURITY ISSUES

BANCOS DE MATERIAL

El Mante, Tamps.

Caminos Dañados

Banco "La Muela" considerado en estimaciones

Cd. Valles.SLP. Tamuín, SLP.

Banco "El Palmar" solicitado por el contratista Golfo de México



JETTY DAMAGES









JETTY DAMAGES











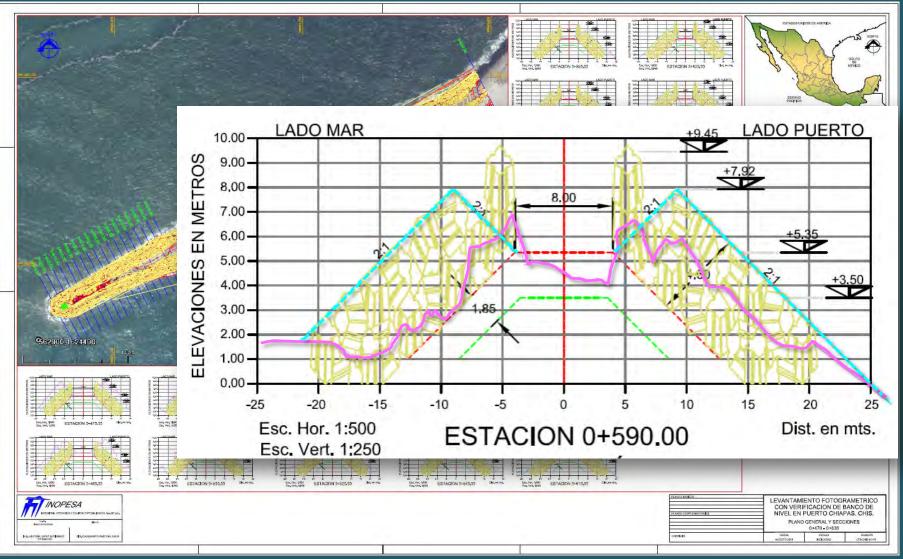


Breakwater | Virtual Path





JETTY DAMAGES







JETTY DAMAGES

East Breakwater Rebuilding Procedure

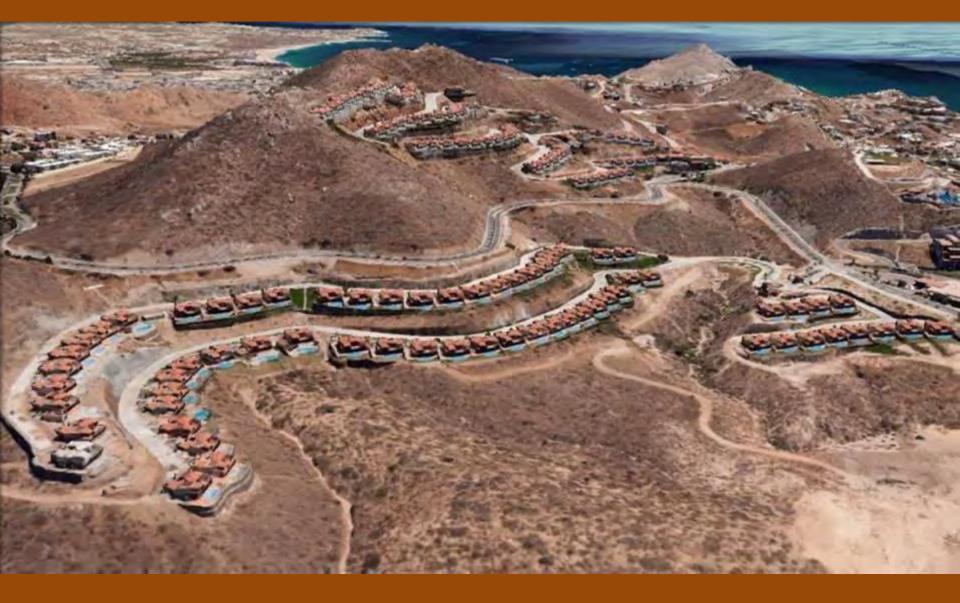
- Refill the rolling surface (secondary layer) with new material to enable access of long boom crane and flatbed trucks.
- Remove **4,925 concrete cubes**, **20.75** & **15.25** tonne, (approximately 50%) from the breakwater surface along **380** m (from the breakwater end towards the starting point).
- Refilling of rock to complete the secondary layer repair instead of concrete cubes.
- Then, place again **4,925** concrete cubes to form the breakwater armour layer, including the replacement of **333** concrete cubes whose recovery by barge is not cost-effective.



SUBLIMIT AND DEDUCTIBLE CALCULATIONS

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