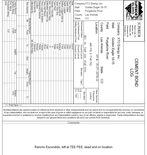


The interpretations and conclusions contained in this proposal, attachment(s) and accompanying data are based upon acceptable petroleum engineering practices and sound professional judgment. While every attempt is made to ensure the accuracy and reliability of the data, interpretations and conclusions, we cannot, and do not, guarantee the accuracy or correctness of any interpretation or conclusion and we shall not be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation or conclusion made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and Conditions set out in our current Price Schedule.

Comments

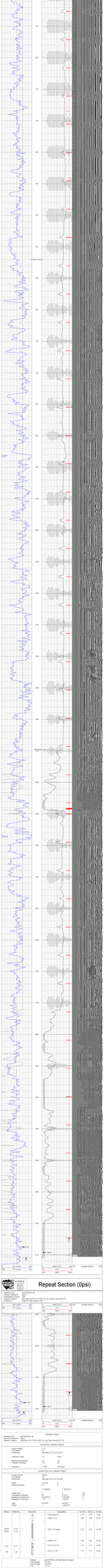
Ranchu Escondido, left at TEE PEE, dead end on location

Main Pass (1000PSI)

Contractor: Pro Wireline Contractor Software: Contractor Comment:

gp1070.0417r.dlis
Well Key: 08-Jul-2017 Run 1 by Client Client Run 01124

API Curves	API	Min	MAX Curves	API	Min	MAX	Variable Density
TT Casing	200	0	CCL	-10	10		
		200					


Surface Casing
Production Casing
Perforations
Perforations
Perforations