# Additional

# Information

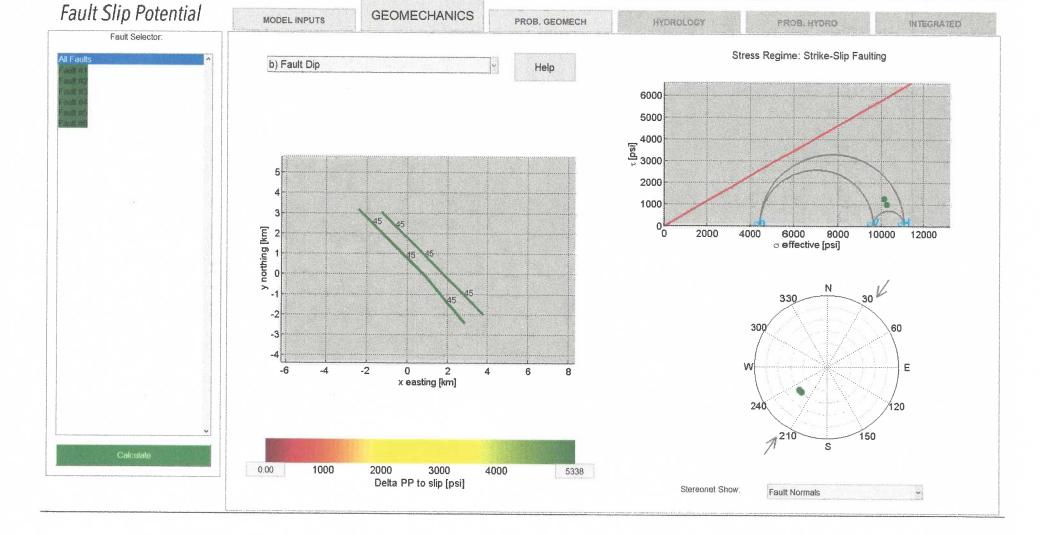
Additional FSP Modeling 2/17/21

ault Slip Potential	MODEL INPUT	rs	G	EOMECHANIC	s	PROB.	GEOMECH	HYDROLOGY		PROB, HYDRO	INTE	GRATED
Fault Selector:	Fault Data Number of faults (max 500) Friction Coefficient mu Random Faults The Faults The Faults					6 0.58			- o x	All		
	N northing firml	X [East km]         Y [North km]           1         2.7000         -0.9400           2         0.7500         1           3         -0.7000         2.4500           4         1.8500         -1.2800           5         -0.1700         0.9200           6         -1.8200         2.5800		315 315 315 320 315	45 45 45 45 45	3 2.5000 1.6700 3 3	」 3 0 3 3		25 2030 2035 2040		2045	
		Load File				Help			an da al	Time [years]		
Calculate				01			ок					

- 13 ×

Fault Shp Entential +FSP 2.0

File Data Inputs Export Image Zoom

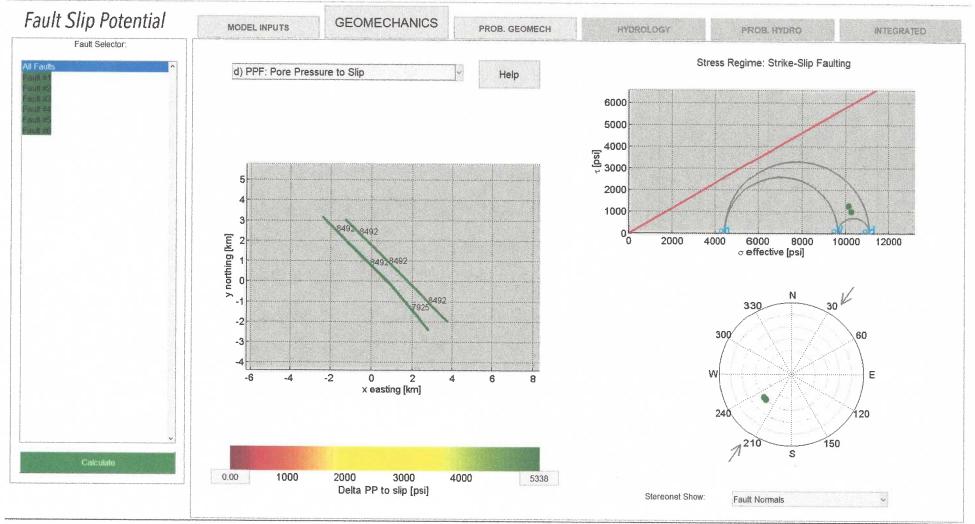


File Data Inputs Export Image Zoom



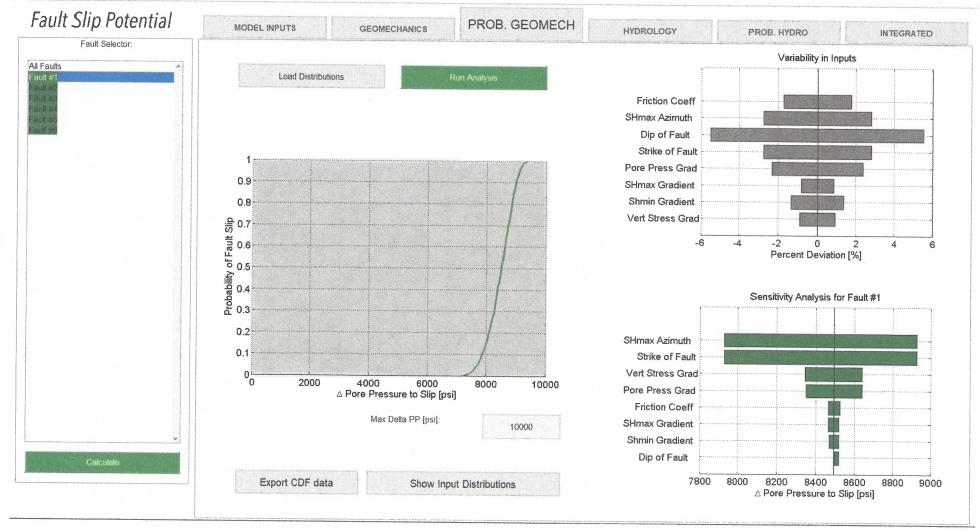
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File Data Inputs Export Image Zoom



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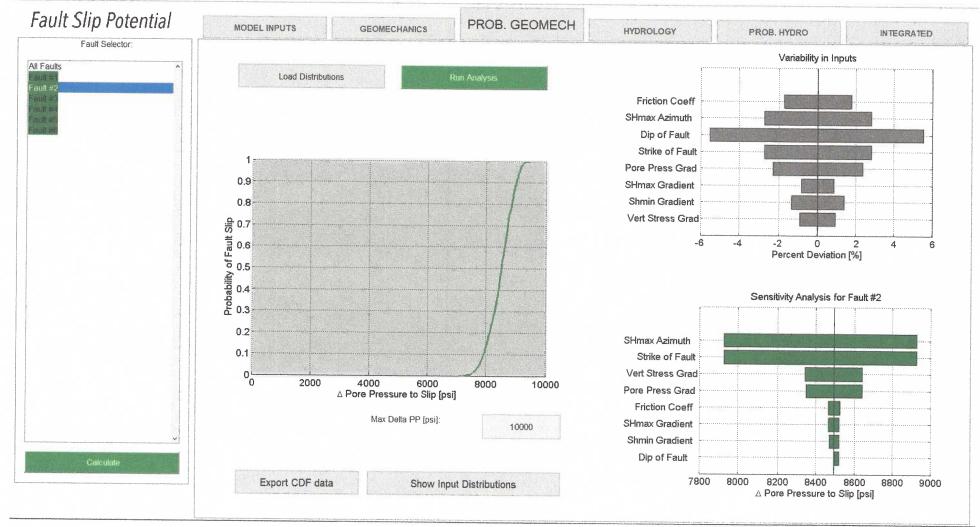
File Data Inputs Export Image Zoom



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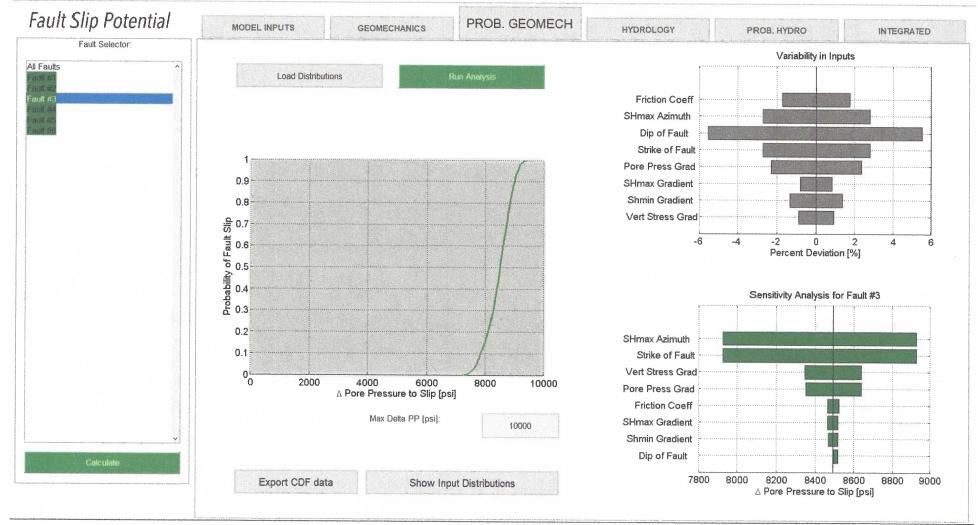
File Data Inputs Export Image Zoom



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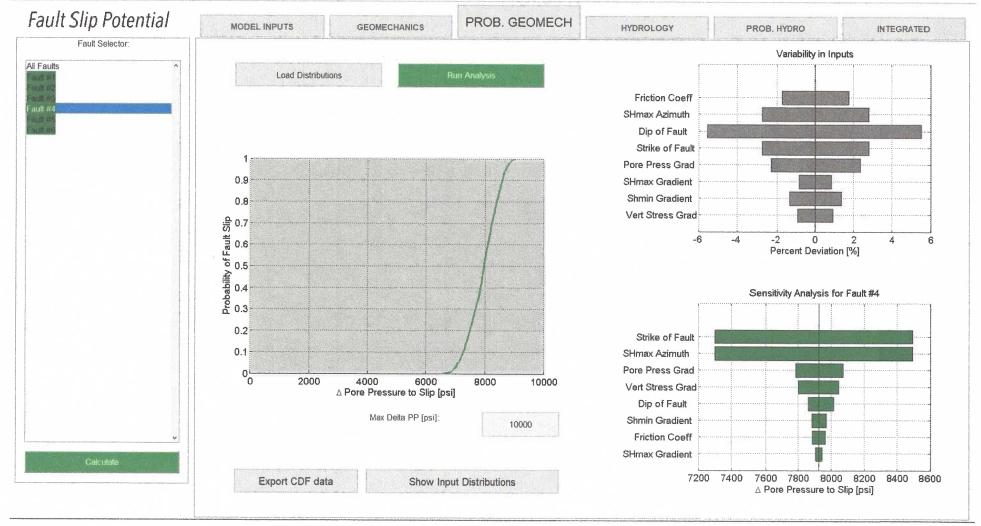
### Market Slip Potential vFSP 2.0

File Data Inputs Export Image Zoom

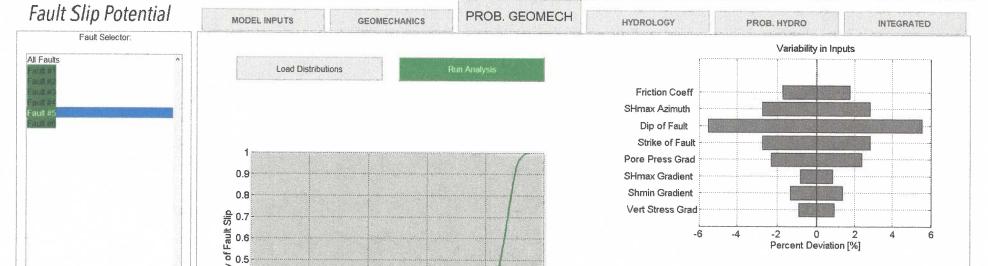


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File Data Inputs Export Image Zoom



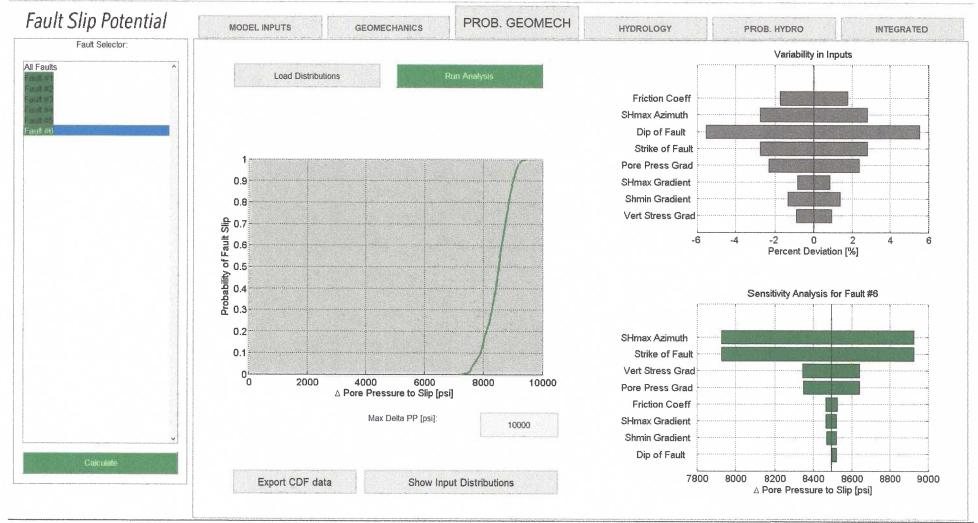
0 X



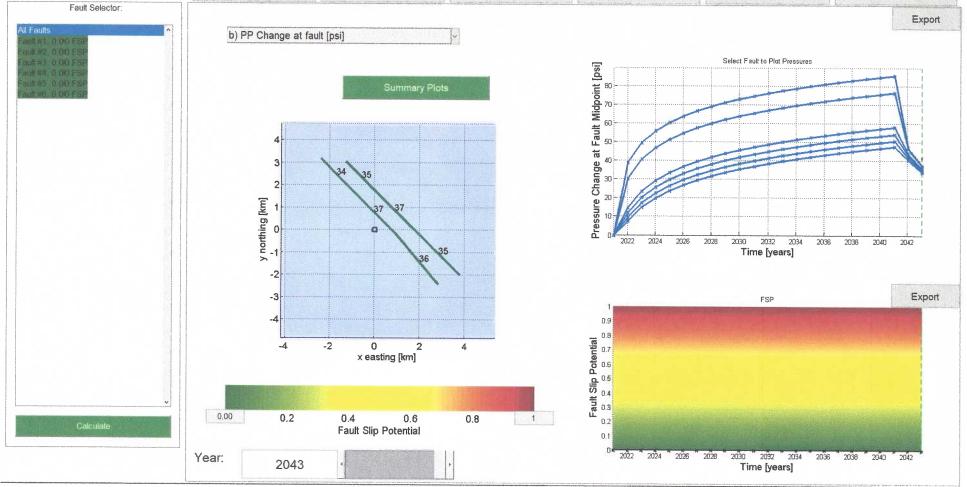


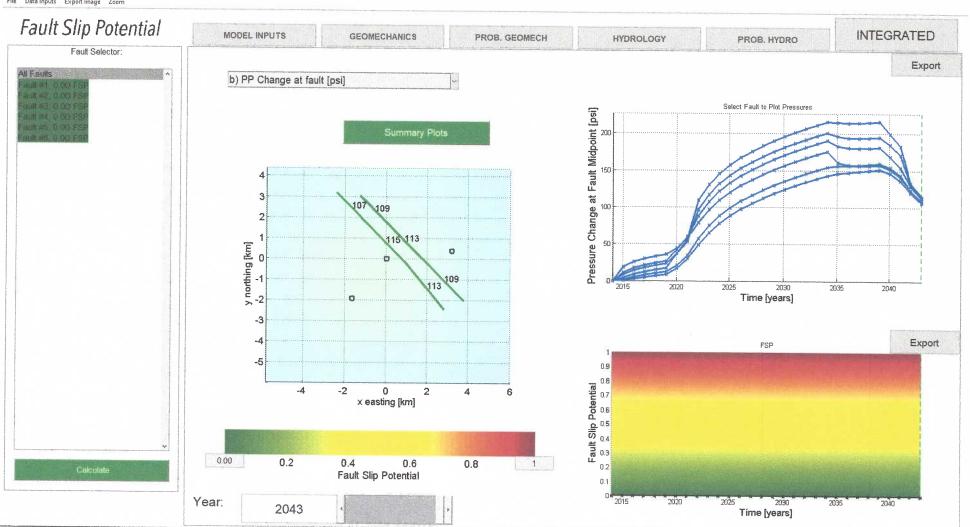
File Data Inputs Export Image Zoom

File Data Inputs Export Image Zoom





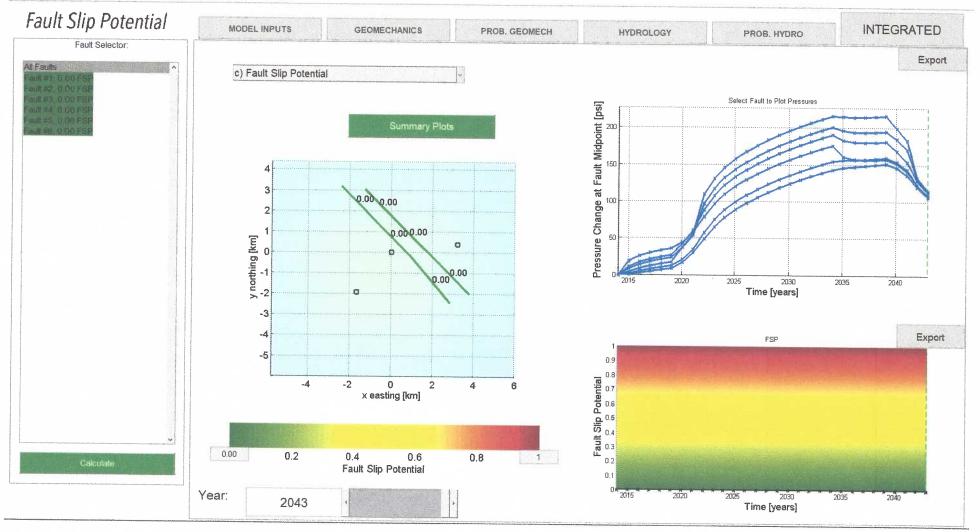




File Data Inputs Export Image Zoom



File Data Inputs Export Image Zoom



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