





- a) Detected fault features (yellow) and
- b) Remaining fault features and simple
- c) Fault with the largest discontinuity
- (d) Combine fault candidates in (b) and (c)
- (e) Connect remaining features using fault
- method [4] with manually labeled fault

- a) the reference fault detected in Inline
- (b) the reference fault detected in Inline
- c) Reference fault in Inline #248 (dashed blue) and the projected fault, \mathbf{L}_{n}
- (d) Reference fault in Inline #268 (dashed
- (f) the comparison between the tracked fault (yellow) and the manually picked
-) the comparison between the detected fault yellow) and the manually picked fault

Inethous	wean	Sta. Dev.
d Detection Method	0.8197	0.0355
ed Combined Method on + Tracking)	0.8308	0.0400
lethod	0.7488	0.0512
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