

Abbreviations possibly used in the 'List of Most Severe Features':

Event		
	CLUSTER	corrosion cluster
	COFE	construction feature
	EXME	ferrous metal object
	GOUG	gouging feature
	GOUG-COFE	gouging feature –
		construction feature
	GOUG-MIFE	gouging feature – milling feature
	GWFE	girth weld feature (HAZ)
	GWFE-COFE	girth weld feature (HAZ) –
		construction feature
	GWFE-IRRE	girth weld feature (HAZ) – irregularity
	IDAN-BUCK	ID anomaly type buckle
	IDAN-DENT	ID anomaly type dent
	IDAN-MISA	ID anomaly type misalignment
	IDAN-OVAL	ID anomaly type ovality
	IDAN-WRIN	ID anomaly type wrinkle
	INST	installation
	IRRE	irregularity
	LWFE	longitudinal weld feature (HAZ)
	LWFE-MIFE	longitudinal weld feature (HAZ) –
		milling feature
	MELO-COFE	metal loss – construction feature
	MELO-CORR	metal loss – corrosion feature
	MELO-GOUG	metal loss – gouging feature
	MELO-MIFE	metal loss – milling feature
	MELO-REPA	metal loss – repaired
	MIFE	milling feature
	SWFE	spiral weld feature (HAZ)
	SWFE-MIFE	spiral weld feature (HAZ) – milling feature
	UNKN	unknown

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Inspection Technologies
www.RosenInspection.net

| Dime. (dimension)

	AXGR	axial grooving
	AXSL	axial slotting
	CIGR	circumferential grooving
	CISL	circumferential slotting
	GENE	general
	PINH	pinhole
	PITT	pitting

| Comment

	poss.	possible
	PR #..	Partial Report Feature Number ..
	wt.	wall thickness