

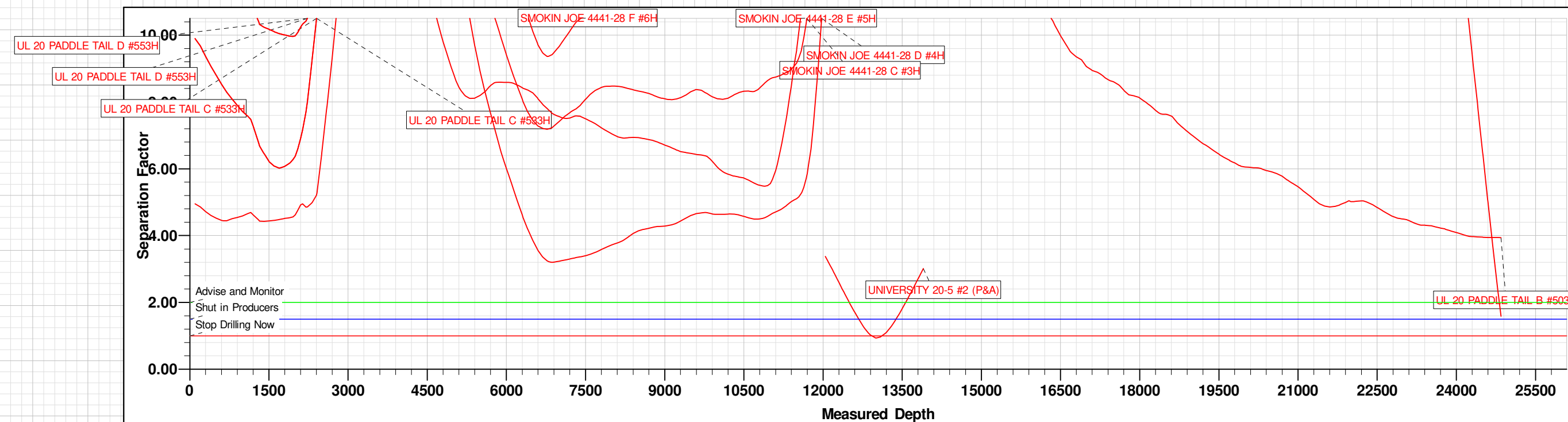
Project: LOVING COUNTY, TX
Site: UL 20 PADDLE TAIL A #502H
Well: UL 20 PADDLE TAIL A #502H
Wellbore: OWB
Design: AWP
GL: 2823.0
KB=32ft @ 2855.0usft

WELL DETAILS: UL 20 PADDLE TAIL A #502H

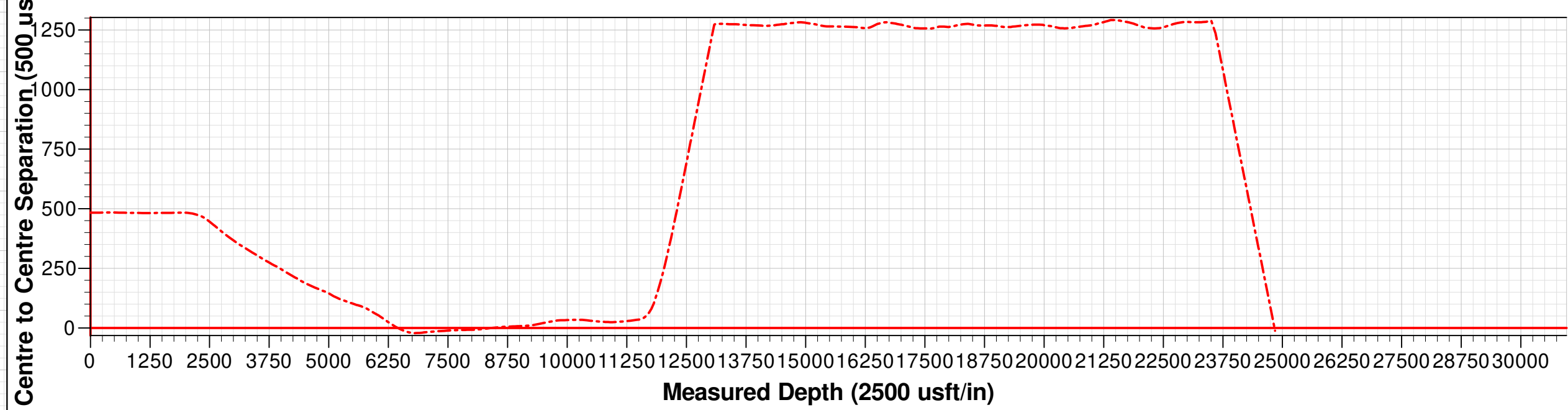
+N/-S	+E/-W	Northing	Easting	Latitude	Longitude
0.0	0.0	766942.88	1059137.42	31° 44' 24.768 N	103° 21' 36.465 W

DESIGN TARGET DETAILS

Name	TVD	+N/-S	+E/-W	Northing	Easting
BHL (UL 20 PADDLE TAIL A #502H)	11976.0 - 12214.2	3055.0	754728.64	1062192.39	
LTP (UL 20 PADDLE TAIL A #502H)	11976.0 - 12166.2	3041.0	754776.63	1062178.38	
FTP (UL 20 PADDLE TAIL A #502H)	12049.0	326.5	-607.9	767269.41	1058529.51

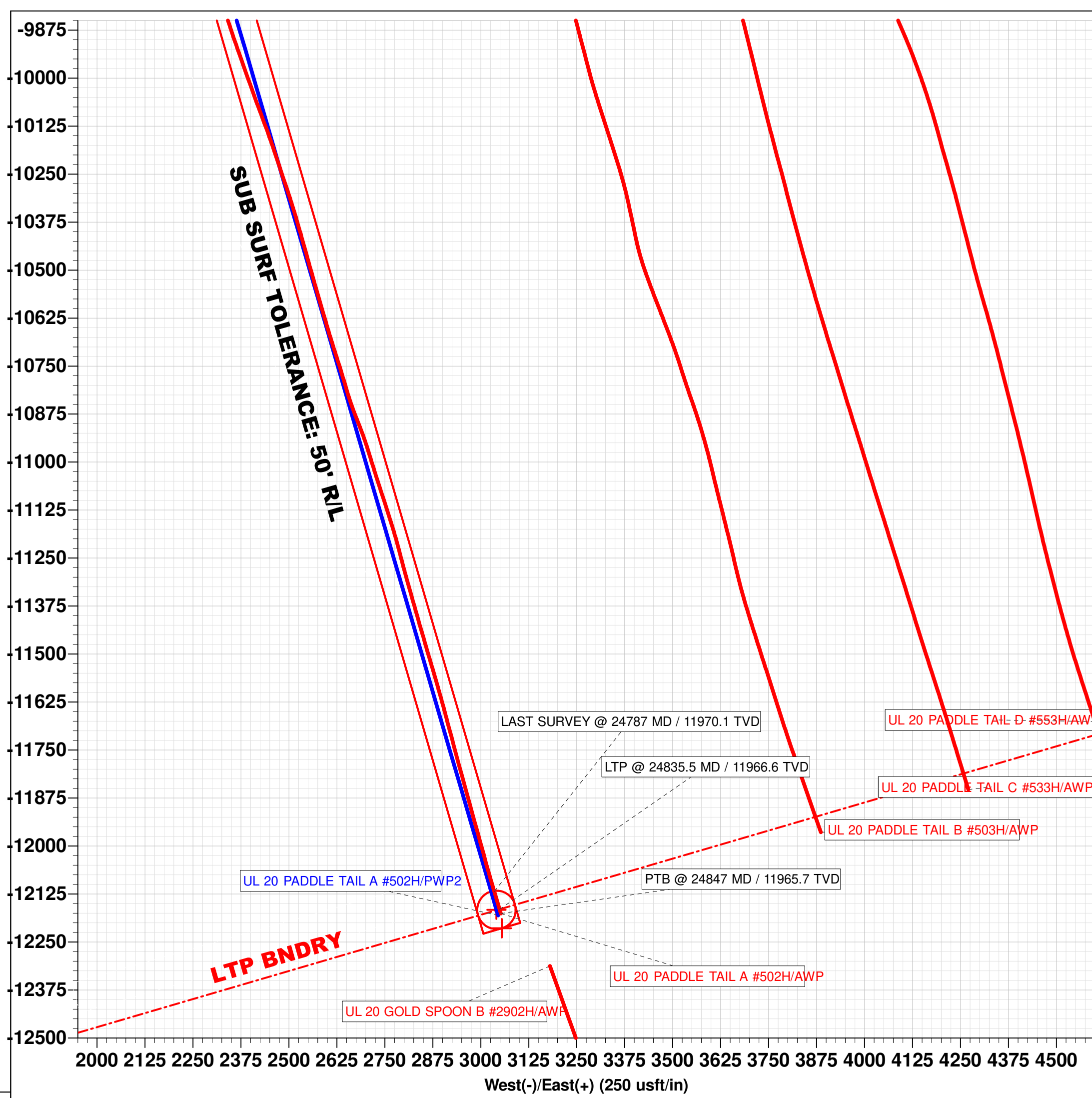
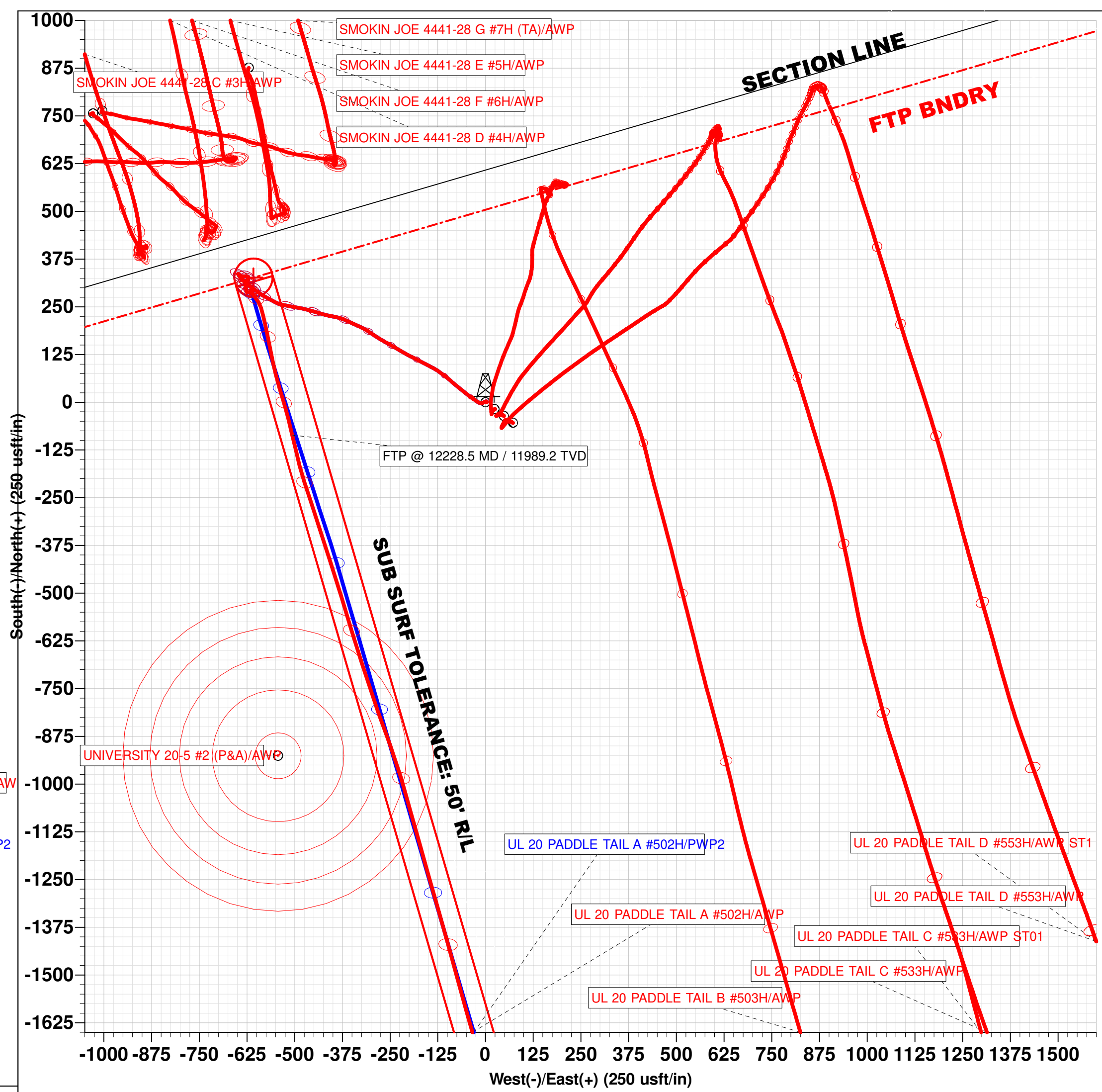
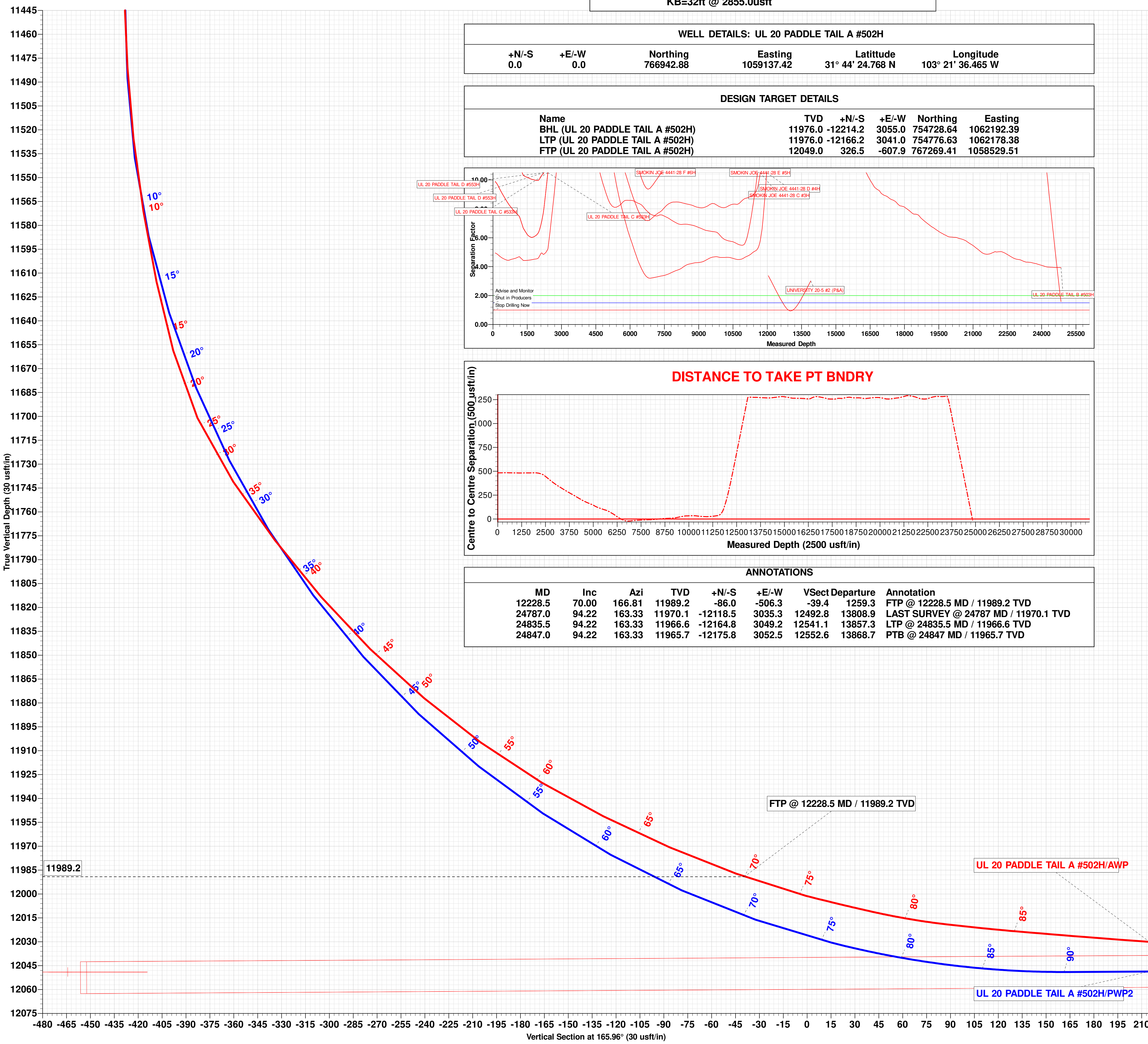
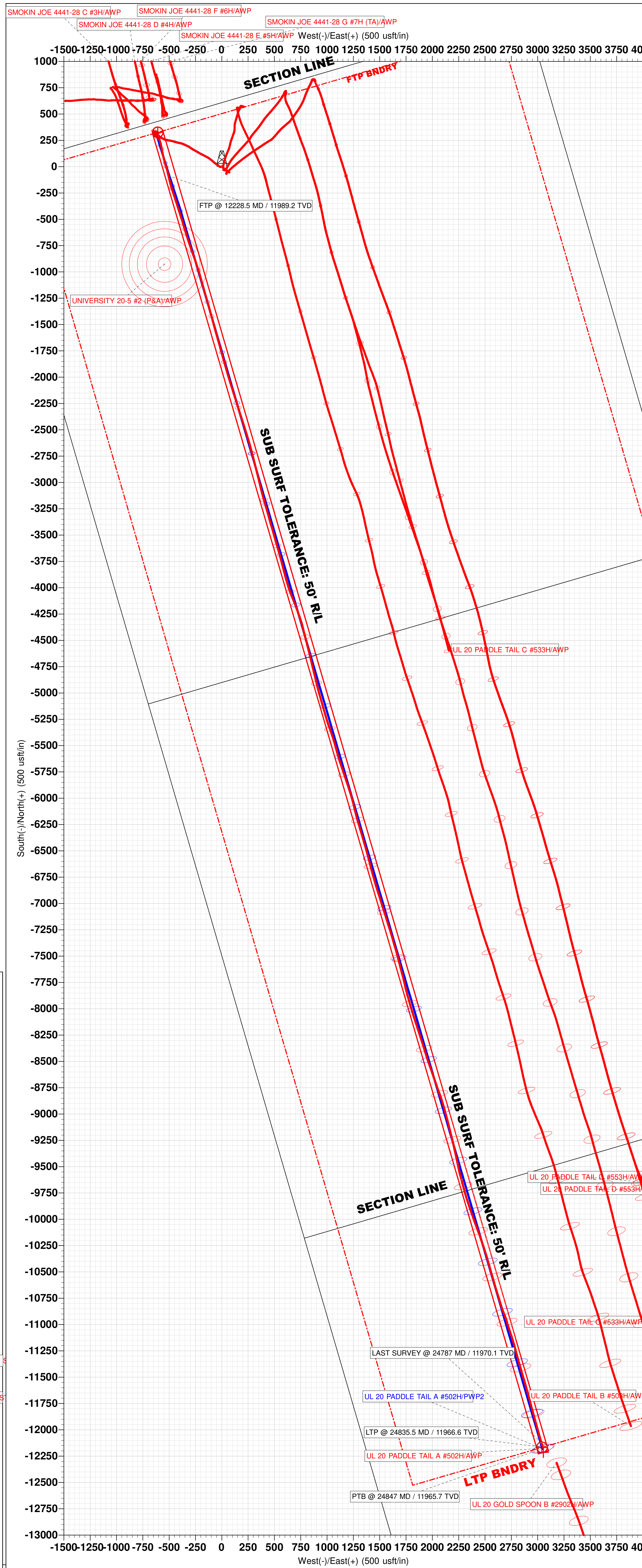
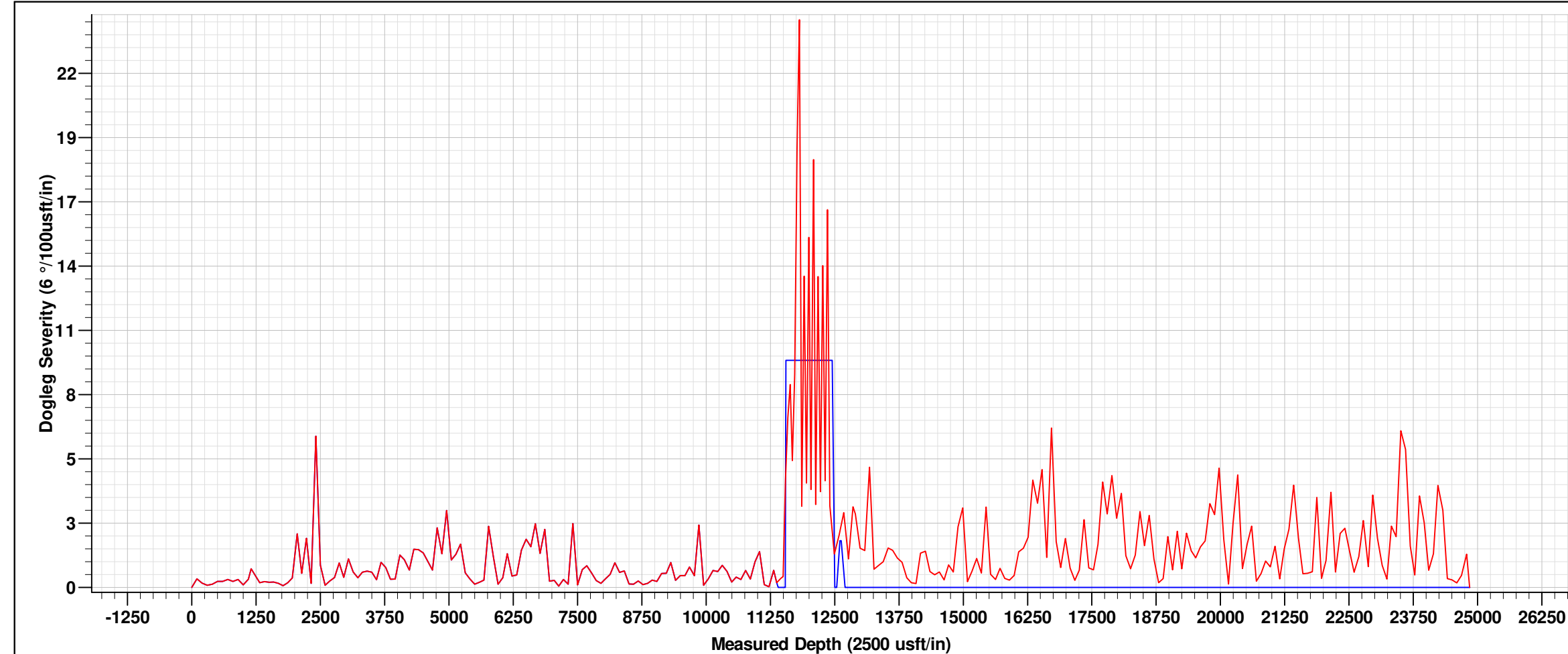


DISTANCE TO TAKE PT BNDRY



ANNOTATIONS

MD	Inc	Azi	TVD	+N/-S	+E/-W	VsectDeparture	Annotation
12228.5	70.00	166.81	11989.2	-86.0	-506.3	-39.4	FTP @ 12228.5 MD / 11989.2 TVD
24787.0	94.22	163.33	11970.1	-12118.5	3035.3	12492.8	LAST SURVEY @ 24787 MD / 11970.1 TVD
24835.5	94.22	163.33	11966.6	-12164.8	3049.2	12541.1	LTP @ 24835.5 MD / 11966.6 TVD
24847.0	94.22	163.33	11965.7	-12175.8	3052.5	12552.6	PTB @ 24847 MD / 11965.7 TVD



DEFAULT TRGT WNDW: 10 A/B

