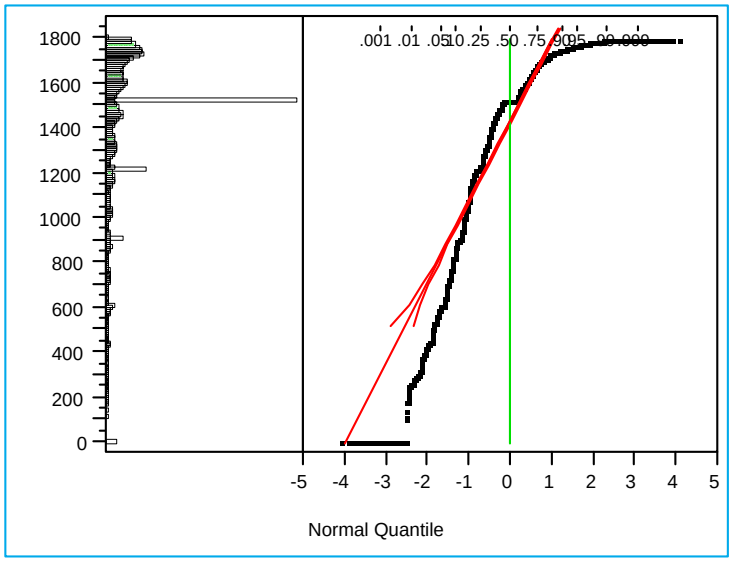


Quantiles

maximum	100.0%	1800.0
	99.5%	1797.0
	97.5%	1787.0
	90.0%	1754.0
quartile	75.0%	1687.0
median	50.0%	1524.0
quartile	25.0%	1274.0
	10.0%	889.0
	2.5%	443.0
	0.5%	0.0
minimum	0.0%	0.0

Moments

Mean	1419.77
Std Dev	358.88
Std Error Mean	1.68
Upper 95% Mean	1423.07
Lower 95% Mean	1416.46
N	45370.00
Sum Weights	45370.00
Sum	64414800
Variance	128792.54
Skewness	-1.52
Kurtosis	2.03
CV	25.28

Figure 42. Distribution of the RWP 1.8-m rut width.

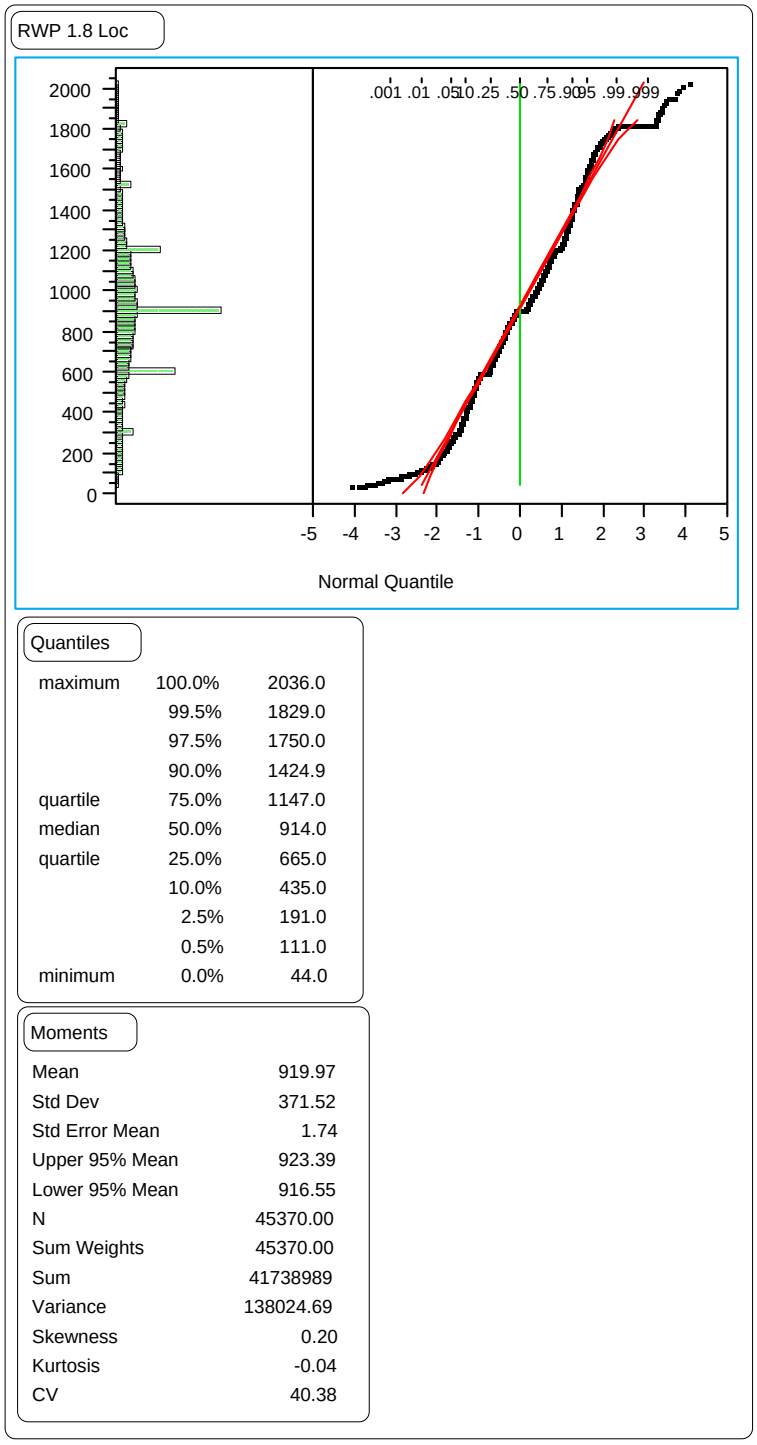
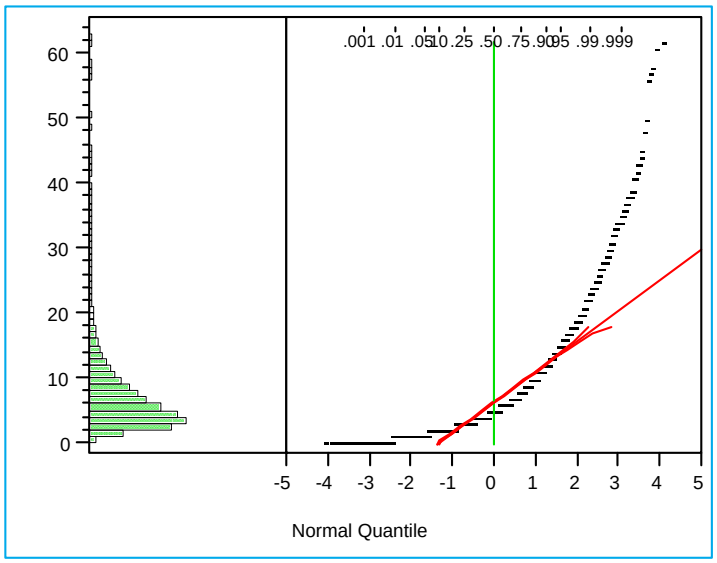


Figure 43. Distribution of the RWP 1.8-m rut location.

3.7 m LWP



Quantiles

maximum	100.0%	62.000
	99.5%	27.000
	97.5%	19.000
	90.0%	12.000
quartile	75.0%	8.000
median	50.0%	5.000
quartile	25.0%	3.000
	10.0%	2.000
	2.5%	1.000
	0.5%	0.000
minimum	0.0%	0.000

Moments

Mean	6.24
Std Dev	4.72
Std Error Mean	0.02
Upper 95% Mean	6.28
Lower 95% Mean	6.19
N	45370.00
Sum Weights	45370.00
Sum	283006.00
Variance	22.31
Skewness	2.04
Kurtosis	7.39
CV	75.73

Figure 44. Distribution of the LWP wire line rut depth.

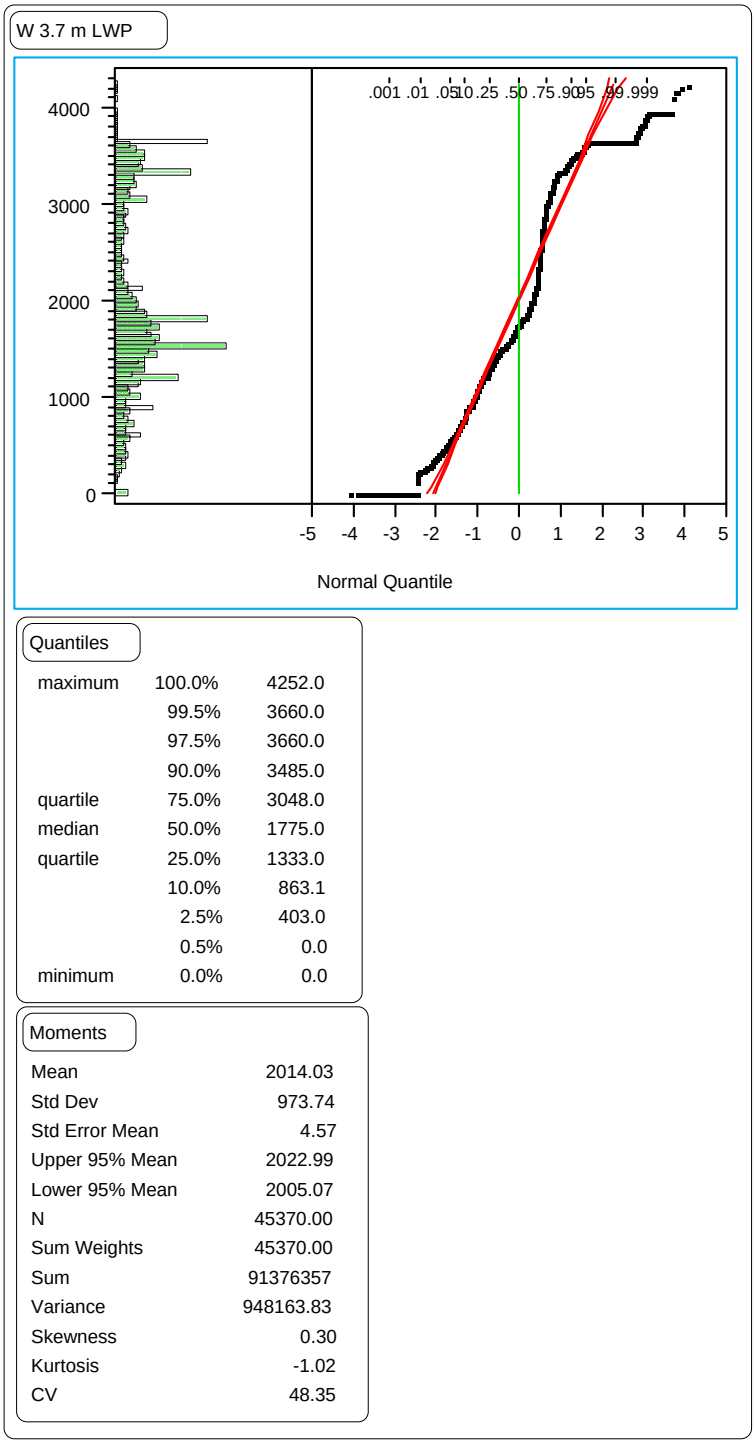
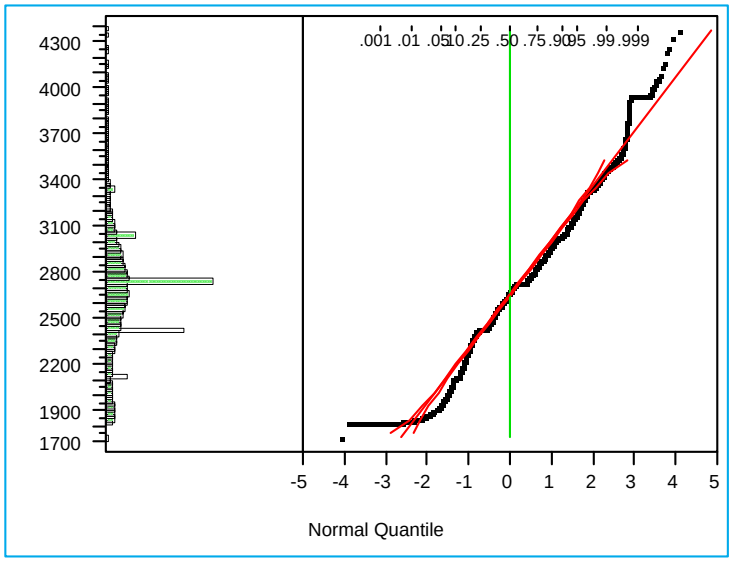


Figure 45. Distribution of the LWP wire line rut width.



Quantiles

maximum	100.0%	4383.0
	99.5%	3552.0
	97.5%	3353.0
	90.0%	3065.0
quartile	75.0%	2861.0
median	50.0%	2692.0
quartile	25.0%	2438.0
	10.0%	2134.0
	2.5%	1892.0
	0.5%	1837.9
minimum	0.0%	1732.0

Moments

Mean	2649.46
Std Dev	355.80
Std Error Mean	1.67
Upper 95% Mean	2652.74
Lower 95% Mean	2646.19
N	45370.00
Sum Weights	45370.00
Sum	120206170
Variance	126591.03
Skewness	-0.08
Kurtosis	0.26
CV	13.43

Figure 46. Distribution of the LWP wire line rut location.

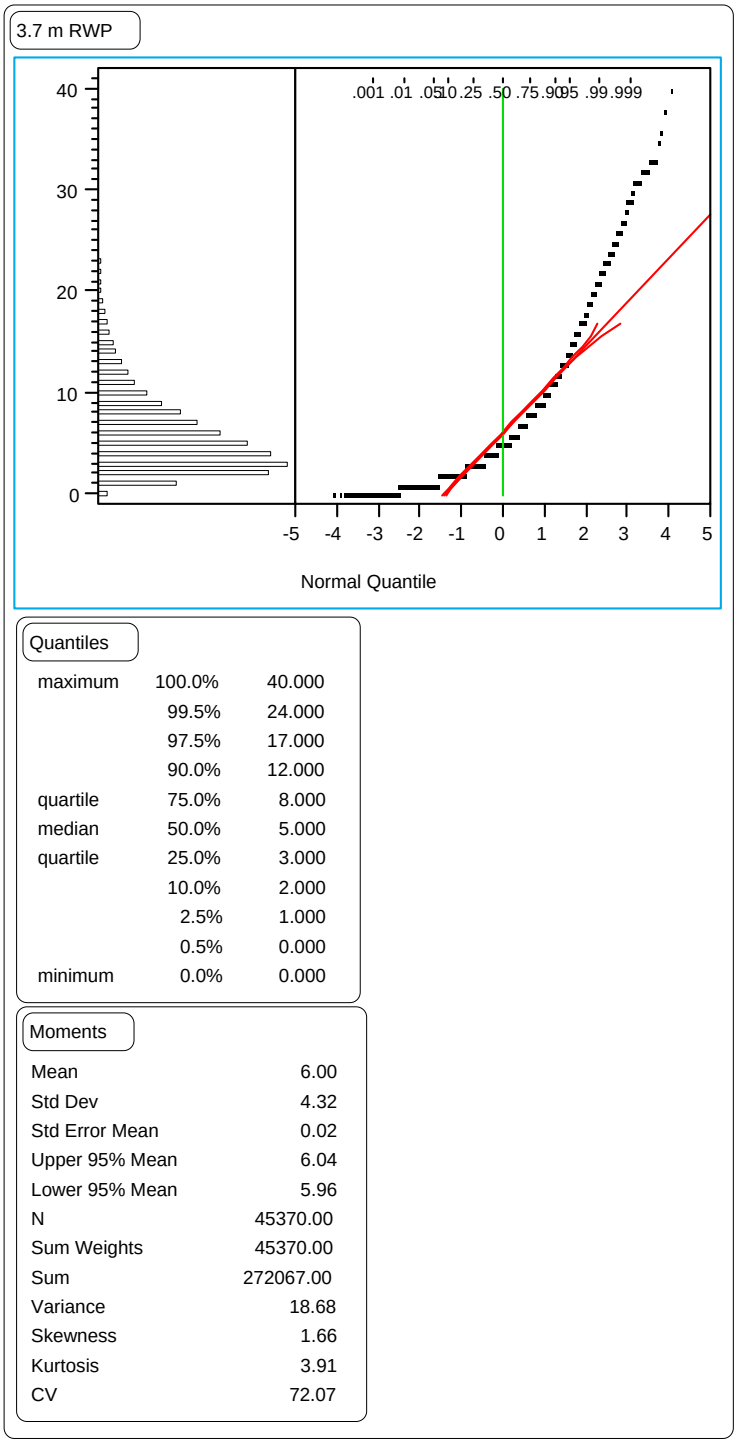
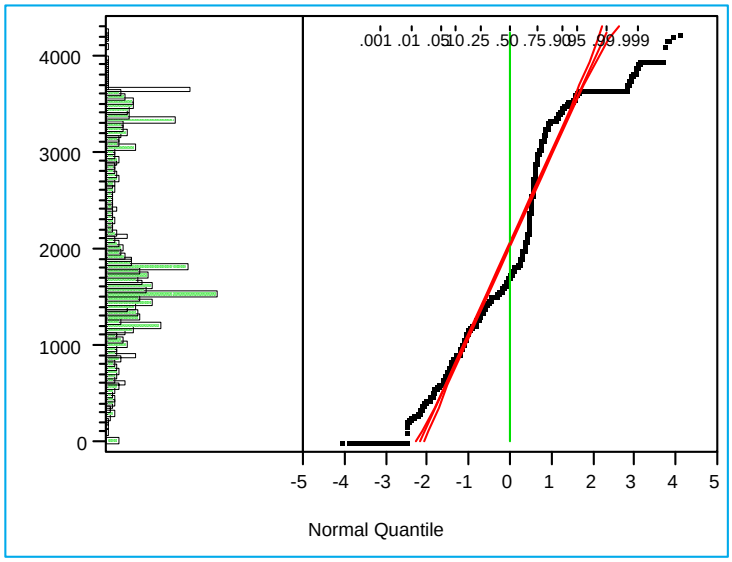


Figure 47. Distribution of the RWP wire line rut depth.



Quantiles

maximum	100.0%	4252.0
	99.5%	3660.0
	97.5%	3660.0
	90.0%	3485.0
quartile	75.0%	3048.0
median	50.0%	1756.0
quartile	25.0%	1377.0
	10.0%	915.0
	2.5%	457.0
	0.5%	0.0
minimum	0.0%	0.0

Moments

Mean	2032.40
Std Dev	954.03
Std Error Mean	4.48
Upper 95% Mean	2041.18
Lower 95% Mean	2023.62
N	45370.00
Sum Weights	45370.00
Sum	92210054
Variance	910177.58
Skewness	0.35
Kurtosis	-1.01
CV	46.94

Figure 48. Distribution of the RWP wire line rut width.

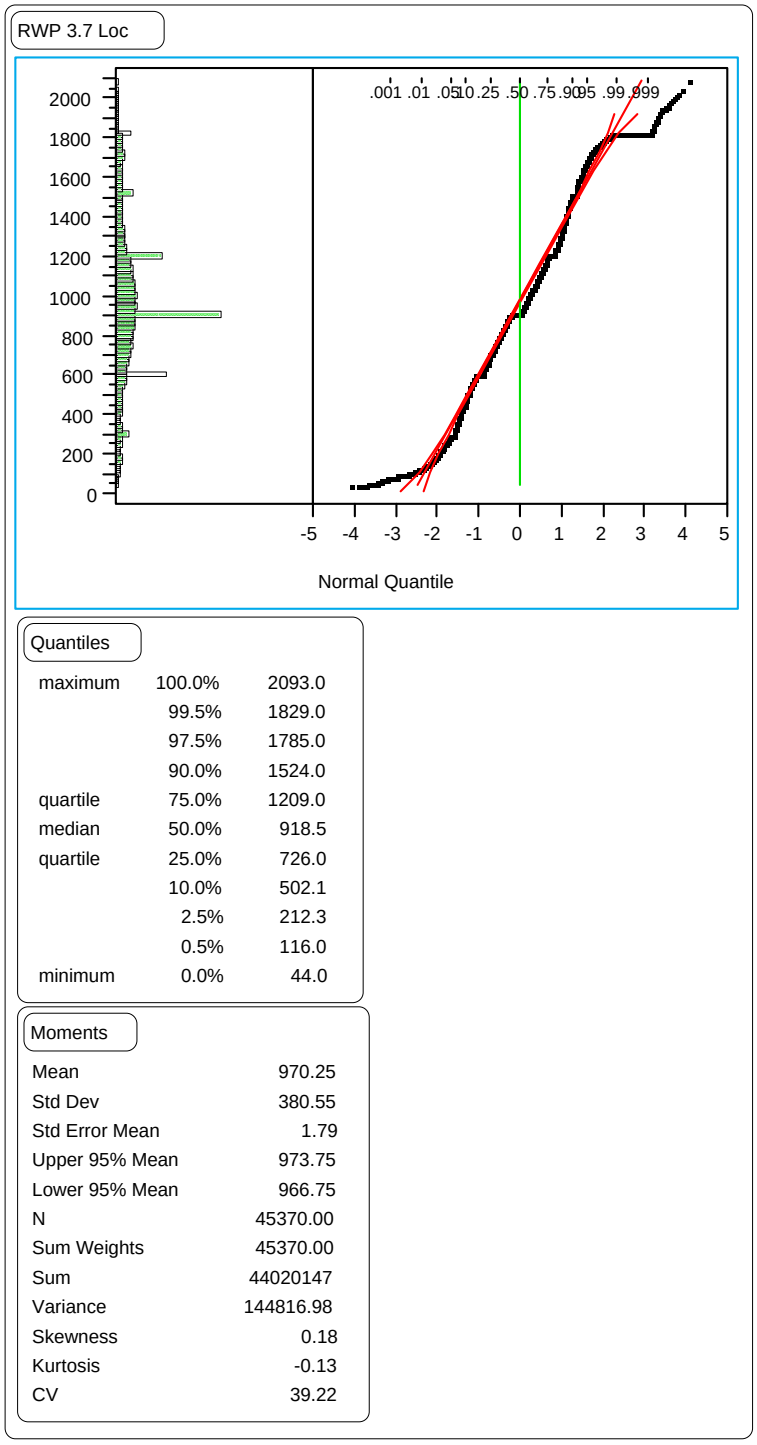


Figure 49. Distribution of the RWP wire line rut location.