Life and Time - PxVx - Results Summary

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Summary statistics

See summary tables below for means and standard deviations.

Values over time

Table 1: National Sample Descriptive Statistics

	wave							
	W1		W2		W3		W4	
	mean	sd	mean	sd	mean	sd	mean	sd
Social Self-Regulation	72.92	14.12	73.44	13.74	73.91	13.65	74.47	13.90
Conscientiousness$_{\text{BFI}}$	68.56	17.36	69.01	16.69	69.02	17.01	69.53	17.11
Industriousness$_{\text{BFAS}}$	63.24	18.52	63.40	17.72	63.41	17.86	63.89	17.90
Orderliness$_{\text{BFAS}}$	61.84	16.47	62.07	16.61	62.08	16.49	62.76	16.62
Honesty/Propriety$_{\text{BFI}}$	71.14	15.78	71.68	15.79	72.11	15.39	72.38	15.34
Agreeableness-Six$_{\text{BFI}}$	59.86	18.67	60.16	18.92	60.01	18.94	60.68	19.04
Compassion$_{\text{BFAS}}$	77.51	16.25	77.87	16.04	77.40	16.41	78.13	16.12
Politeness$_{\text{BFAS}}$	69.71	16.33	70.36	16.08	70.52	15.83	70.81	15.58
Neuroticism$_{\text{BFI}}$	49.50	21.41	48.82	21.38	47.62	21.38	47.18	22.37
Volatility$_{\text{BFAS}}$	43.76	22.08	43.29	21.01	42.79	21.30	41.95	22.86
Withdrawal$_{\text{BFAS}}$	45.96	20.74	46.12	20.41	46.19	21.04	45.56	21.23
Dynamism	63.81	17.18	62.92	17.20	62.45	17.44	62.91	17.92
Extraversion$_{\text{BFI}}$	54.85	22.18	53.66	21.77	53.55	21.90	53.54	22.22
Assertiveness$_{\text{BFAS}}$	61.47	19.65	61.09	19.37	60.45	19.74	60.79	19.72
Enthusiasm$_{\text{BFAS}}$	62.01	18.75	61.45	18.88	60.94	19.26	60.59	19.67
Openness$_{\text{BFI}}$	74.23	15.00	73.67	15.09	72.58	16.06	73.05	15.88
Intellect$_{\text{BFAS}}$	75.36	15.98	75.10	15.47	74.82	16.14	75.88	15.80
Openness$_{\text{BFAS}}$	73.09	15.80	72.82	15.98	72.84	16.22	72.69	16.05
Financial Aspirations	48.71	22.31	48.54	23.03	49.11	23.32	48.59	23.59
Materialism	48.59	15.42	48.43	15.27	48.11	15.52	48.12	16.12
Horizontal Collectivism	72.19	17.07	71.39	16.95	72.37	17.23	71.82	17.18
Horizontal Individualism	74.45	15.82	74.44	15.98	74.64	15.55	73.90	15.84
the Mature Values Index	61.61	8.41	61.12	8.39	61.39	8.76	61.25	8.10
Unmitigated Self-Interest	29.07	16.35	28.44	16.50	28.81	16.76	28.46	16.15
Vertical Collectivism	71.57	18.09	69.96	18.72	68.26	19.53	68.58	19.35
Vertical Individualism	47.26	19.34	47.43	18.86	46.69	19.92	46.59	19.58

Table 2: College Sample Descriptive Statistics

	wave							
	W1		W2		W3		W4	
	mean	sd	mean	sd	mean	sd	mean	sd
Social Self-Regulation	70.25	12.17	71.29	11.67	70.93	12.14	72.52	13.06
Conscientiousness$_{\text{BFI}}$	65.10	15.84	66.47	16.12	65.86	16.51	68.05	16.30
Industriousness$_{\text{BFAS}}$	59.18	17.12	59.23	17.67	59.80	16.82	60.55	18.50
Orderliness$_{\text{BFAS}}$	59.24	16.89	60.92	17.13	61.19	16.79	61.06	16.09
Honesty/Propriety$_{\text{BFI}}$	64.29	15.09	66.26	14.61	65.74	15.70	68.63	15.77
Agreeableness-Six$_{\text{BFI}}$	60.81	17.20	60.38	16.56	60.25	15.27	63.26	15.44
Compassion$_{\text{BFAS}}$	78.82	15.59	79.89	15.08	78.55	15.00	79.35	14.71
Politeness$_{\text{BFAS}}$	66.75	15.43	68.28	15.44	68.21	15.97	68.66	14.98
Neuroticism$_{\text{BFI}}$	50.30	19.66	49.29	19.69	48.05	19.61	47.52	20.32
Volatility$_{\text{BFAS}}$	43.27	20.42	42.69	20.26	41.56	20.38	41.50	20.78
Withdrawal$_{\text{BFAS}}$	48.51	18.31	48.25	19.23	47.76	19.25	47.91	18.09
Dynamism	64.33	14.77	61.92	15.01	63.62	13.63	64.33	14.89
Extraversion$_{\text{BFI}}$	59.02	19.97	56.27	20.66	58.12	19.75	57.77	20.93
Assertiveness$_{\text{BFAS}}$	62.94	17.65	60.28	19.18	60.15	18.12	61.03	17.83
Enthusiasm$_{\text{BFAS}}$	67.22	16.71	65.13	17.65	66.85	17.09	64.92	18.54
Openness$_{\text{BFI}}$	72.29	14.84	71.12	15.73	72.64	13.82	74.56	12.54
Intellect$_{\text{BFAS}}$	71.26	14.73	71.29	14.71	70.91	15.84	72.99	15.34
Openness$_{\text{BFAS}}$	75.01	15.22	74.44	16.46	74.06	15.09	76.08	14.57
Financial Aspirations	47.41	23.29	46.01	23.06	45.67	22.58	47.30	23.78
Materialism	50.46	15.11	50.37	15.49	49.84	16.13	49.31	17.01
Horizontal Collectivism	71.59	13.94	74.07	14.22	74.22	13.21	75.09	14.43
Horizontal Individualism	73.93	15.58	73.07	16.76	74.05	15.64	75.46	16.18
the Mature Values Index	60.78	9.12	61.57	9.67	61.56	8.38	61.68	8.03
Unmitigated Self-Interest	33.03	15.79	30.71	15.82	29.39	15.82	29.48	16.60
Vertical Collectivism	67.10	18.08	65.93	17.92	63.95	17.62	64.83	18.78
Vertical Individualism	49.33	19.74	46.38	19.65	48.20	20.22	47.28	20.34

Table 3: Informant Sample Descriptive Statistics

	wave							
	W1		W2		W3		W4	
	mean	sd	mean	sd	mean	sd	mean	sd
Social Self-Regulation	71.98	16.80	72.94	16.32	72.66	17.53	73.07	16.85
$\text{Conscientiousness}_{\text{BFI}}$	82.41	19.99	82.19	19.21	81.47	19.92	82.54	19.97
$\text{Industriousness}_{\text{BFAS}}$								
$\text{Orderliness}_{\text{BFAS}}$								
$\text{Honesty/Propriety}_{\text{BFI}}$	68.43	19.25	69.32	17.92	69.02	18.87	69.42	18.07
$\text{Agreeableness-Six}_{\text{BFI}}$	69.43	22.83	69.74	22.70	70.06	23.83	69.71	23.81
$\text{Compassion}_{\text{BFAS}}$								
$\text{Politeness}_{\text{BFAS}}$								
$\text{Neuroticism}_{\text{BFI}}$	42.71	27.21	41.30	26.04	44.50	26.27	41.77	27.81
$\text{Volatility}_{\text{BFAS}}$								
$\text{Withdrawal}_{\text{BFAS}}$								
Dynamism	66.41	16.58	67.51	16.76	65.41	16.80	65.88	17.59
$\text{Extraversion}_{\text{BFI}}$	59.45	25.22	62.61	24.68	59.23	24.74	59.55	26.27
$\text{Assertiveness}_{\text{BFAS}}$								
$\text{Enthusiasm}_{\text{BFAS}}$								
$\text{Openness}_{\text{BFI}}$	73.37	20.39	72.41	20.00	71.58	20.30	72.20	20.35
$\text{Intellect}_{\text{BFAS}}$								
$\text{Openness}_{\text{BFAS}}$								

Table 4: Financial Aspirations: cross-wave correlations

	aaspfin	baspfin	caspfin	daspfin
aaspfin	1.00	0.78	0.75	0.73
baspfin	0.78	1.00	0.81	0.78
caspfin	0.75	0.81	1.00	0.78
daspfin	0.73	0.78	0.78	1.00

Table 5: Materialism: cross-wave correlations

	aBFA_MT	bBFA_MT	cBFA_MT	dBFA_MT
aBFA_MT	1.00	0.79	0.77	0.74
bBFA_MT	0.79	1.00	0.82	0.78
cBFA_MT	0.77	0.82	1.00	0.83
dBFA_MT	0.74	0.78	0.83	1.00

Table 6: Horizontal Collectivism: cross-wave correlations

	aHRZ_COL	bHRZ_COL	cHRZ_COL	dHRZ_COL
aHRZ_COL	1.00	0.72	0.67	0.68
bHRZ_COL	0.72	1.00	0.73	0.71
cHRZ_COL	0.67	0.73	1.00	0.73
dHRZ_COL	0.68	0.71	0.73	1.00

Table 7: Horizontal Individualism: cross-wave correlations

	aHRZ_IND	bHRZ_IND	cHRZ_IND	dHRZ_IND
aHRZ_IND	1.00	0.56	0.54	0.53
bHRZ_IND	0.56	1.00	0.55	0.61
cHRZ_IND	0.54	0.55	1.00	0.63
dHRZ_IND	0.53	0.61	0.63	1.00

Table 8: the Mature Values Index: cross-wave correlations

	aMVI_POMP	bMVI_POMP	cMVI_POMP	dMVI_POMP
aMVI_POMP	1.00	0.79	0.74	0.75
bMVI_POMP	0.79	1.00	0.80	0.81
cMVI_POMP	0.74	0.80	1.00	0.81
dMVI_POMP	0.75	0.81	0.81	1.00

Table 9: Unmitigated Self-Interest: cross-wave correlations

	aUSI	bUSI	cUSI	dUSI
aUSI	1.00	0.76	0.74	0.72
bUSI	0.76	1.00	0.77	0.74
cUSI	0.74	0.77	1.00	0.81
dUSI	0.72	0.74	0.81	1.00

Table 10: Vertical Collectivism: cross-wave correlations

	aVRT_COL	bVRT_COL	cVRT_COL	dVRT_COL
aVRT_COL	1.00	0.70	0.65	0.69
bVRT_COL	0.70	1.00	0.71	0.73
cVRT_COL	0.65	0.71	1.00	0.74
dVRT_COL	0.69	0.73	0.74	1.00

Table 11: Vertical Individualism: cross-wave correlations

	aVRT_IND	bVRT_IND	cVRT_IND	dVRT_IND
aVRT_IND	1.00	0.68	0.64	0.64
bVRT_IND	0.68	1.00	0.70	0.71
cVRT_IND	0.64	0.70	1.00	0.74
dVRT_IND	0.64	0.71	0.74	1.00

wave	var	value
1	aspfin	60.000000
1	aspfin	70.000000
1	aspfin	30.000000
1	aspfin	15.000000
1	aspfin	55.000000
1	aspfin	35.000000
1	aspfin	50.000000
1	aspfin	30.000000
1	aspfin	10.000000
1	aspfin	30.000000
1	aspfin	55.000000
1	aspfin	80.000000
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1	aspfin	56.250000
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1	aspfin	30.000000
1	aspfin	10.000000
1	aspfin	65.000000
1	aspfin	25.000000
1	aspfin	30.000000
1	aspfin	25.000000
1	aspfin	50.000000
1	aspfin	55.000000
1	aspfin	90.000000
1	aspfin	45.000000
1	aspfin	56.250000
1	aspfin	60.000000
1	aspfin	35.000000
1	aspfin	25.000000
1	aspfin	80.000000
1	aspfin	55.000000
1	aspfin	95.000000
1	aspfin	30.000000
1	aspfin	50.000000
1	aspfin	45.000000
1	aspfin	0.000000
1	aspfin	75.000000
1	aspfin	40.000000
1	aspfin	35.000000
1	aspfin	45.000000
1	aspfin	55.000000
1	aspfin	5.000000
1	aspfin	65.000000
1	aspfin	70.000000
1	aspfin	30.000000
1	aspfin	40.000000

wave	var	value
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1	aspfin	55.000000
1	aspfin	40.000000
1	aspfin	55.000000
1	aspfin	80.000000
1	aspfin	45.000000
1	aspfin	65.000000
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1	aspfin	65.000000
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1	aspfin	35.000000
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1	aspfin	40.000000
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1	aspfin	75.000000
1	aspfin	100.000000
1	aspfin	75.000000
1	aspfin	35.000000
1	aspfin	65.000000
1	aspfin	0.000000
1	aspfin	70.000000
1	aspfin	65.000000
1	aspfin	85.000000
1	aspfin	45.000000
1	aspfin	50.000000
1	aspfin	60.000000
1	aspfin	30.000000
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1	aspfin	55.000000
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1	aspfin	70.000000
1	aspfin	65.000000
1	aspfin	20.000000
1	aspfin	60.000000
1	aspfin	25.000000
1	aspfin	65.000000
1	aspfin	40.000000
1	aspfin	20.000000
1	aspfin	50.000000
1	aspfin	20.000000
1	aspfin	80.000000

wave	var	value
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1	aspfin	45.000000
1	aspfin	25.000000
1	aspfin	55.000000
1	aspfin	100.000000
1	aspfin	30.000000
1	aspfin	35.000000
1	aspfin	35.000000
1	aspfin	40.000000
1	aspfin	15.000000
1	aspfin	45.000000
1	aspfin	45.000000
1	aspfin	60.000000
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1	aspfin	15.000000
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1	aspfin	40.000000
1	aspfin	60.000000
1	aspfin	25.000000
1	aspfin	25.000000
1	aspfin	20.000000
1	aspfin	0.000000
1	aspfin	100.000000
1	aspfin	45.000000
1	aspfin	80.000000
1	aspfin	45.000000
1	aspfin	80.000000
1	aspfin	35.000000
1	aspfin	60.000000
1	aspfin	35.000000
1	aspfin	55.000000
1	aspfin	30.000000
1	aspfin	50.000000
1	aspfin	75.000000
1	aspfin	45.000000

wave	var	value
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1	aspfin	90.000000
1	aspfin	45.000000
1	aspfin	70.000000
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1	aspfin	25.000000
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1	aspfin	35.000000
1	aspfin	40.000000
1	aspfin	15.000000
1	aspfin	60.000000
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1	aspfin	10.000000
1	aspfin	50.000000
1	aspfin	25.000000
1	aspfin	50.000000
1	aspfin	40.000000
1	aspfin	50.000000
1	aspfin	10.000000

wave	var	value
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1	aspfin	90.000000
1	aspfin	15.000000
1	aspfin	50.000000
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1	aspfin	25.000000
1	aspfin	65.000000
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1	aspfin	0.000000
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1	aspfin	35.000000
1	aspfin	50.000000
1	aspfin	55.000000
1	aspfin	55.000000
1	aspfin	35.000000
1	aspfin	45.000000
1	aspfin	50.000000

wave	var	value
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1	aspfin	35.000000
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1	aspfin	60.000000
1	aspfin	45.000000
1	aspfin	55.000000

wave	var	value
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1	aspfin	45.000000

wave	var	value
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1	aspfin	35.000000

wave	var	value
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1	aspfin	35.000000
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1	aspfin	35.000000
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1	aspfin	30.000000
1	aspfin	40.000000

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1	aspfin	45.000000
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1	aspfin	55.000000
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1	aspfin	70.000000
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1	aspfin	60.000000
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1	aspfin	60.000000

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1	aspfin	50.000000
1	aspfin	80.000000
1	aspfin	30.000000
1	aspfin	90.000000
1	aspfin	75.000000

wave	var	value
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wave	var	value
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wave	var	value
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1	aspfin	55.000000
1	aspfin	75.000000
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1	aspfin	70.000000
1	aspfin	40.000000
1	aspfin	85.000000
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1	aspfin	100.000000
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1	BFA_MT	48.214286
1	BFA_MT	37.500000

wave	var	value
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1	BFA_MT	41.071429
1	BFA_MT	44.642857
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1	BFA_MT	73.214286
1	BFA_MT	37.500000
1	BFA_MT	42.857143
1	BFA_MT	41.071429
1	BFA_MT	66.071429
1	BFA_MT	53.571429
1	BFA_MT	53.571429
1	BFA_MT	98.214286
1	BFA_MT	23.076923
1	BFA_MT	21.428571
1	BFA_MT	50.000000
1	BFA_MT	42.307692
1	BFA_MT	66.071429
1	BFA_MT	30.357143
1	BFA_MT	35.714286
1	BFA_MT	30.357143
1	BFA_MT	50.000000
1	BFA_MT	63.461539
1	BFA_MT	83.928571
1	BFA_MT	50.000000
1	BFA_MT	39.285714
1	BFA_MT	48.214286
1	BFA_MT	64.285714
1	BFA_MT	33.928571
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1	BFA_MT	66.071429
1	BFA_MT	53.571429
1	BFA_MT	42.857143
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1	BFA_MT	62.500000
1	BFA_MT	62.500000
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1	BFA_MT	53.571429

wave	var	value
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1	BFA_MT	53.571429
1	BFA_MT	58.928571
1	BFA_MT	41.071429
1	BFA_MT	62.500000
1	BFA_MT	26.785714
1	BFA_MT	76.785714
1	BFA_MT	62.500000
1	BFA_MT	50.000000
1	BFA_MT	39.285714
1	BFA_MT	46.428571
1	BFA_MT	44.642857
1	BFA_MT	60.714286
1	BFA_MT	58.928571
1	BFA_MT	75.000000
1	BFA_MT	58.928571
1	BFA_MT	64.285714
1	BFA_MT	66.071429
1	BFA_MT	44.642857
1	BFA_MT	51.785714
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1	BFA_MT	37.500000
1	BFA_MT	62.500000
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1	BFA_MT	51.785714
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1	BFA_MT	53.571429
1	BFA_MT	50.000000
1	BFA_MT	30.357143
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1	BFA_MT	35.714286
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1	BFA_MT	55.357143
1	BFA_MT	78.571429
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1	BFA_MT	62.500000
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1	BFA_MT	14.285714
1	BFA_MT	67.857143
1	BFA_MT	73.214286

wave	var	value
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1	BFA_MT	53.571429
1	BFA_MT	75.000000
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1	BFA_MT	48.214286
1	BFA_MT	58.928571
1	BFA_MT	21.428571
1	BFA_MT	19.642857
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1	BFA_MT	37.500000
1	BFA_MT	57.142857
1	BFA_MT	17.857143
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1	BFA_MT	39.285714
1	BFA_MT	33.928571
1	BFA_MT	48.214286
1	BFA_MT	57.142857
1	BFA_MT	60.714286
1	BFA_MT	50.000000
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1	BFA_MT	73.214286
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1	BFA_MT	76.785714
1	BFA_MT	58.928571
1	BFA_MT	48.214286
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1	BFA_MT	44.642857
1	BFA_MT	51.785714
1	BFA_MT	33.928571
1	BFA_MT	55.769231
1	BFA_MT	64.285714
1	BFA_MT	80.357143
1	BFA_MT	42.857143

wave	var	value
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1	BFA_MT	42.857143
1	BFA_MT	30.357143
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1	BFA_MT	44.642857
1	BFA_MT	60.714286
1	BFA_MT	42.857143
1	BFA_MT	58.928571
1	BFA_MT	75.000000
1	BFA_MT	41.071429
1	BFA_MT	35.714286
1	BFA_MT	48.214286
1	BFA_MT	57.142857
1	BFA_MT	78.571429
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1	BFA_MT	39.285714
1	BFA_MT	57.142857
1	BFA_MT	83.928571
1	BFA_MT	50.000000
1	BFA_MT	55.357143
1	BFA_MT	71.428571
1	BFA_MT	53.571429
1	BFA_MT	51.785714
1	BFA_MT	47.916667
1	BFA_MT	35.714286
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1	BFA_MT	51.785714
1	BFA_MT	48.214286
1	BFA_MT	67.857143
1	BFA_MT	76.785714
1	BFA_MT	21.428571
1	BFA_MT	62.500000
1	BFA_MT	53.571429
1	BFA_MT	89.285714
1	BFA_MT	51.785714
1	BFA_MT	17.857143
1	BFA_MT	41.071429
1	BFA_MT	42.857143
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1	BFA_MT	71.428571
1	BFA_MT	60.714286
1	BFA_MT	48.214286
1	BFA_MT	41.071429

wave	var	value
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1	BFA_MT	55.357143
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1	BFA_MT	21.428571
1	BFA_MT	53.571429
1	BFA_MT	78.571429
1	BFA_MT	44.642857
1	BFA_MT	50.000000
1	BFA_MT	48.214286
1	BFA_MT	35.714286
1	BFA_MT	23.214286
1	BFA_MT	58.928571
1	BFA_MT	55.357143
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1	BFA_MT	51.785714
1	BFA_MT	41.071429
1	BFA_MT	55.357143
1	BFA_MT	51.785714
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1	BFA_MT	41.071429
1	BFA_MT	32.142857
1	BFA_MT	46.428571
1	BFA_MT	41.071429
1	BFA_MT	21.428571
1	BFA_MT	46.428571
1	BFA_MT	80.357143
1	BFA_MT	75.000000
1	BFA_MT	58.928571
1	BFA_MT	14.285714
1	BFA_MT	42.857143
1	BFA_MT	48.214286
1	BFA_MT	60.714286
1	BFA_MT	57.142857
1	BFA_MT	48.214286
1	BFA_MT	46.428571
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1	BFA_MT	58.928571
1	BFA_MT	26.923077
1	BFA_MT	48.214286
1	BFA_MT	44.642857
1	BFA_MT	57.142857
1	BFA_MT	53.571429
1	BFA_MT	53.571429
1	BFA_MT	80.357143
1	BFA_MT	57.142857
1	BFA_MT	32.142857
1	BFA_MT	44.642857
1	BFA_MT	58.928571
1	BFA_MT	42.857143

wave	var	value
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1	BFA_MT	39.285714
1	BFA_MT	44.642857
1	BFA_MT	39.285714
1	BFA_MT	44.642857
1	BFA_MT	50.000000
1	BFA_MT	58.928571
1	BFA_MT	26.785714
1	BFA_MT	57.142857
1	BFA_MT	46.428571
1	BFA_MT	23.214286
1	BFA_MT	58.928571
1	BFA_MT	30.357143
1	BFA_MT	25.000000
1	BFA_MT	50.000000
1	BFA_MT	67.857143
1	BFA_MT	41.071429
1	BFA_MT	32.142857
1	BFA_MT	50.000000
1	BFA_MT	55.357143
1	BFA_MT	35.714286
1	BFA_MT	51.785714
1	BFA_MT	41.071429
1	BFA_MT	53.846154
1	BFA_MT	71.428571
1	BFA_MT	32.142857
1	BFA_MT	51.785714
1	BFA_MT	35.714286
1	BFA_MT	73.214286
1	BFA_MT	33.928571
1	BFA_MT	44.642857
1	BFA_MT	42.857143
1	BFA_MT	48.214286
1	BFA_MT	83.928571
1	BFA_MT	50.000000
1	BFA_MT	53.571429
1	BFA_MT	50.000000
1	BFA_MT	55.357143
1	BFA_MT	33.928571
1	BFA_MT	39.285714
1	BFA_MT	32.142857
1	BFA_MT	30.357143
1	BFA_MT	65.384615
1	BFA_MT	48.214286
1	BFA_MT	69.642857
1	BFA_MT	55.357143
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1	BFA_MT	14.285714
1	BFA_MT	33.928571
1	BFA_MT	39.285714
1	BFA_MT	60.714286

wave	var	value
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1	BFA_MT	59.615385
1	BFA_MT	37.500000
1	BFA_MT	30.357143
1	BFA_MT	41.071429
1	BFA_MT	37.500000
1	BFA_MT	36.363636
1	BFA_MT	21.428571
1	BFA_MT	33.928571
1	BFA_MT	51.785714
1	BFA_MT	33.928571
1	BFA_MT	19.642857
1	BFA_MT	35.714286
1	BFA_MT	37.500000
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1	BFA_MT	46.428571
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1	BFA_MT	55.357143
1	BFA_MT	60.714286
1	BFA_MT	51.785714
1	BFA_MT	58.928571
1	BFA_MT	71.428571
1	BFA_MT	57.142857
1	BFA_MT	26.785714
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1	BFA_MT	67.857143
1	BFA_MT	55.357143
1	BFA_MT	66.071429
1	BFA_MT	37.500000
1	BFA_MT	57.142857
1	BFA_MT	35.416667
1	BFA_MT	48.214286
1	BFA_MT	55.357143
1	BFA_MT	28.571429
1	BFA_MT	34.615385
1	BFA_MT	82.142857
1	BFA_MT	26.785714
1	BFA_MT	35.714286
1	BFA_MT	37.500000
1	BFA_MT	51.785714
1	BFA_MT	26.785714
1	BFA_MT	37.500000
1	BFA_MT	51.785714

wave	var	value
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1	BFA_MT	67.857143
1	BFA_MT	41.071429
1	BFA_MT	41.071429
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1	BFA_MT	48.214286
1	BFA_MT	30.357143
1	BFA_MT	46.153846
1	BFA_MT	33.928571
1	BFA_MT	42.857143
1	BFA_MT	28.571429
1	BFA_MT	19.642857
1	BFA_MT	35.714286
1	BFA_MT	28.571429
1	BFA_MT	62.500000
1	BFA_MT	39.285714
1	BFA_MT	57.142857
1	BFA_MT	41.071429
1	BFA_MT	48.214286
1	BFA_MT	10.714286
1	BFA_MT	48.214286
1	BFA_MT	30.357143
1	BFA_MT	32.142857
1	BFA_MT	42.857143
1	BFA_MT	60.714286
1	BFA_MT	57.142857
1	BFA_MT	44.642857
1	BFA_MT	53.571429
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1	BFA_MT	23.214286
1	BFA_MT	71.428571
1	BFA_MT	28.571429
1	BFA_MT	35.714286
1	BFA_MT	50.000000
1	BFA_MT	50.000000
1	BFA_MT	23.214286
1	BFA_MT	23.214286
1	BFA_MT	28.571429
1	BFA_MT	33.928571
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1	BFA_MT	39.285714
1	BFA_MT	42.857143
1	BFA_MT	75.000000
1	BFA_MT	32.142857

wave	var	value
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1	BFA_MT	48.214286
1	BFA_MT	44.642857
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1	BFA_MT	19.642857
1	BFA_MT	62.500000
1	BFA_MT	44.642857
1	BFA_MT	41.071429
1	BFA_MT	42.857143
1	BFA_MT	32.142857
1	BFA_MT	76.785714
1	BFA_MT	48.214286
1	BFA_MT	32.142857
1	BFA_MT	53.571429
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1	BFA_MT	42.857143
1	BFA_MT	48.214286
1	BFA_MT	57.142857
1	BFA_MT	42.857143
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1	BFA_MT	46.428571
1	BFA_MT	62.500000
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1	BFA_MT	32.142857
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1	BFA_MT	35.714286
1	BFA_MT	33.928571
1	BFA_MT	55.357143
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1	BFA_MT	50.000000
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1	BFA_MT	46.428571
1	BFA_MT	35.714286
1	BFA_MT	57.142857
1	BFA_MT	NA
1	BFA_MT	87.500000
1	BFA_MT	40.384615
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1	BFA_MT	42.857143
1	BFA_MT	23.214286
1	BFA_MT	55.357143
1	BFA_MT	64.285714

wave	var	value
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1	BFA_MT	53.571429
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1	BFA_MT	44.642857
1	BFA_MT	39.285714
1	BFA_MT	23.214286
1	BFA_MT	50.000000
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1	BFA_MT	33.928571
1	BFA_MT	26.785714
1	BFA_MT	57.142857
1	BFA_MT	58.928571
1	BFA_MT	50.000000
1	BFA_MT	58.928571
1	BFA_MT	57.142857
1	BFA_MT	37.500000
1	BFA_MT	39.285714
1	BFA_MT	63.461539
1	BFA_MT	40.384615
1	BFA_MT	50.000000
1	BFA_MT	42.857143
1	BFA_MT	26.785714
1	BFA_MT	48.214286
1	BFA_MT	21.153846
1	BFA_MT	46.428571
1	BFA_MT	12.500000
1	BFA_MT	25.000000
1	BFA_MT	67.857143
1	BFA_MT	23.214286
1	BFA_MT	64.285714
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1	BFA_MT	26.785714
1	BFA_MT	58.928571
1	BFA_MT	25.000000
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1	BFA_MT	57.142857
1	BFA_MT	48.214286
1	BFA_MT	69.642857
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1	BFA_MT	80.357143
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wave	var	value
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1	BFA_MT	55.357143
1	BFA_MT	60.714286
1	BFA_MT	51.785714
1	BFA_MT	60.714286
1	BFA_MT	53.571429
1	BFA_MT	60.714286
1	BFA_MT	44.642857
1	BFA_MT	51.785714
1	BFA_MT	28.571429
1	BFA_MT	33.928571
1	BFA_MT	60.714286
1	BFA_MT	23.214286
1	BFA_MT	57.142857
1	BFA_MT	32.142857
1	BFA_MT	50.000000
1	BFA_MT	37.500000
1	BFA_MT	48.214286
1	BFA_MT	55.769231
1	BFA_MT	73.214286
1	BFA_MT	62.500000
1	BFA_MT	69.642857
1	BFA_MT	58.928571
1	BFA_MT	37.500000
1	BFA_MT	60.714286
1	BFA_MT	37.500000
1	BFA_MT	55.357143
1	BFA_MT	64.285714
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1	BFA_MT	71.428571
1	BFA_MT	66.071429
1	BFA_MT	62.500000
1	BFA_MT	64.285714
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1	BFA_MT	51.785714
1	BFA_MT	55.357143
1	BFA_MT	51.785714
1	BFA_MT	41.071429
1	BFA_MT	51.785714
1	BFA_MT	32.142857
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1	BFA_MT	40.384615
1	BFA_MT	44.642857
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1	BFA_MT	33.928571
1	BFA_MT	57.142857
1	BFA_MT	38.461539
1	BFA_MT	33.928571

wave	var	value
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1	BFA_MT	23.214286
1	BFA_MT	35.714286
1	BFA_MT	41.071429
1	BFA_MT	32.142857
1	BFA_MT	50.000000
1	BFA_MT	41.071429
1	BFA_MT	48.214286
1	BFA_MT	44.642857
1	BFA_MT	33.928571
1	BFA_MT	55.357143
1	BFA_MT	62.500000
1	BFA_MT	42.307692
1	BFA_MT	60.714286
1	BFA_MT	75.000000
1	BFA_MT	55.357143
1	BFA_MT	78.571429
1	BFA_MT	46.428571
1	BFA_MT	46.428571
1	BFA_MT	21.428571
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1	BFA_MT	37.500000
1	BFA_MT	30.357143
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1	BFA_MT	60.714286
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1	BFA_MT	44.642857
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1	BFA_MT	67.857143
1	BFA_MT	60.714286
1	BFA_MT	37.500000
1	BFA_MT	21.428571
1	BFA_MT	10.714286
1	BFA_MT	60.714286
1	BFA_MT	67.857143
1	BFA_MT	32.142857
1	BFA_MT	37.500000
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1	BFA_MT	23.214286
1	BFA_MT	35.714286
1	BFA_MT	57.142857
1	BFA_MT	75.000000

wave	var	value
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1	BFA_MT	69.642857
1	BFA_MT	46.428571
1	BFA_MT	46.428571
1	BFA_MT	75.000000
1	BFA_MT	48.076923
1	BFA_MT	41.071429
1	BFA_MT	55.357143
1	BFA_MT	51.923077
1	BFA_MT	69.642857
1	BFA_MT	46.428571
1	BFA_MT	51.785714
1	BFA_MT	58.928571
1	BFA_MT	69.642857
1	BFA_MT	69.642857
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1	BFA_MT	50.000000
1	BFA_MT	60.714286
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1	BFA_MT	55.357143
1	BFA_MT	46.428571
1	BFA_MT	76.785714
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1	BFA_MT	50.000000
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1	BFA_MT	35.714286
1	BFA_MT	35.714286
1	BFA_MT	53.571429
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1	BFA_MT	82.142857
1	BFA_MT	64.285714
1	BFA_MT	30.357143
1	BFA_MT	50.000000
1	BFA_MT	30.357143
1	BFA_MT	53.571429
1	BFA_MT	46.428571
1	BFA_MT	53.846154
1	BFA_MT	66.071429
1	BFA_MT	30.357143
1	BFA_MT	57.142857

wave	var	value
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1	BFA_MT	73.214286
1	BFA_MT	53.571429
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1	BFA_MT	44.642857
1	BFA_MT	53.571429
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1	BFA_MT	30.357143
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1	BFA_MT	44.642857
1	BFA_MT	12.500000
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1	BFA_MT	50.000000
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1	BFA_MT	71.428571
1	BFA_MT	58.928571
1	BFA_MT	41.071429
1	BFA_MT	46.428571
1	BFA_MT	64.285714
1	BFA_MT	58.928571
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1	BFA_MT	35.714286
1	BFA_MT	60.714286
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1	BFA_MT	39.285714
1	BFA_MT	41.071429
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1	BFA_MT	55.357143
1	BFA_MT	17.857143
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1	BFA_MT	53.571429
1	BFA_MT	32.142857
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1	BFA_MT	41.071429
1	BFA_MT	50.000000
1	BFA_MT	76.923077
1	BFA_MT	58.928571
1	BFA_MT	62.500000

wave	var	value
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1	BFA_MT	62.500000
1	BFA_MT	57.142857
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1	BFA_MT	64.285714
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1	BFA_MT	69.642857
1	BFA_MT	51.785714
1	BFA_MT	25.000000
1	BFA_MT	37.500000
1	BFA_MT	37.500000
1	BFA_MT	50.000000
1	BFA_MT	67.857143
1	BFA_MT	28.571429
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1	BFA_MT	63.461539
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1	BFA_MT	75.000000
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1	BFA_MT	41.071429
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1	BFA_MT	44.642857
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1	BFA_MT	60.714286
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1	BFA_MT	51.923077
1	BFA_MT	48.214286
1	BFA_MT	28.571429
1	BFA_MT	67.857143
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1	BFA_MT	58.928571
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1	BFA_MT	50.000000
1	BFA_MT	57.142857
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1	BFA_MT	76.785714
1	BFA_MT	69.642857
1	BFA_MT	26.785714
1	BFA_MT	27.777778
1	BFA_MT	53.571429

wave	var	value
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1	BFA_MT	55.357143
1	BFA_MT	32.142857
1	BFA_MT	44.230769
1	BFA_MT	53.571429
1	BFA_MT	23.214286
1	BFA_MT	32.142857
1	BFA_MT	51.785714
1	BFA_MT	60.714286
1	BFA_MT	40.384615
1	BFA_MT	42.857143
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1	BFA_MT	26.785714
1	BFA_MT	55.357143
1	BFA_MT	75.000000
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1	BFA_MT	19.642857
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1	BFA_MT	71.428571
1	BFA_MT	29.545455
1	BFA_MT	73.214286
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1	BFA_MT	59.615385
1	BFA_MT	57.142857
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1	BFA_MT	44.642857
1	BFA_MT	51.785714
1	BFA_MT	53.571429
1	BFA_MT	42.857143
1	BFA_MT	42.857143
1	BFA_MT	25.000000
1	BFA_MT	55.357143
1	BFA_MT	23.214286

wave	var	value
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1	BFA_MT	35.714286
1	BFA_MT	55.357143
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1	BFA_MT	42.857143
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1	BFA_MT	33.928571
1	BFA_MT	78.571429
1	BFA_MT	33.928571
1	BFA_MT	60.416667
1	BFA_MT	33.928571
1	BFA_MT	37.500000
1	BFA_MT	NA
1	BFA_MT	58.928571
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1	BFA_MT	57.142857
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1	BFA_MT	51.785714
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1	BFA_MT	55.357143
1	BFA_MT	67.857143
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wave	var	value
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1	HRZ_COL	87.500000
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1	HRZ_COL	62.500000
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wave	var	value
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1	HRZ_COL	75.000000

wave	var	value
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1	HRZ_COL	75.000000
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1	HRZ_IND	68.750000

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1	HRZ_IND	68.750000

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1	HRZ_IND	83.333333
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1	HRZ_IND	75.000000
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wave	var	value
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1	HRZ_IND	62.500000
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wave	var	value
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1	HRZ_IND	87.500000
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1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
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1	HRZ_IND	93.750000
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1	HRZ_IND	93.750000
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1	HRZ_IND	75.000000

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1	HRZ_IND	75.000000
1	HRZ_IND	100.000000
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1	HRZ_IND	68.750000
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1	HRZ_IND	81.250000
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1	HRZ_IND	87.500000

wave	var	value
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	43.750000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	100.000000
1	HRZ_IND	68.750000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	43.750000
1	HRZ_IND	68.750000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	56.250000
1	HRZ_IND	75.000000
1	HRZ_IND	62.500000
1	HRZ_IND	100.000000
1	HRZ_IND	93.750000
1	HRZ_IND	56.250000
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	43.750000
1	HRZ_IND	81.250000
1	HRZ_IND	43.750000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	56.250000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	31.250000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000

wave	var	value
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	43.750000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	37.500000
1	HRZ_IND	56.250000
1	HRZ_IND	50.000000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	43.750000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	50.000000
1	HRZ_IND	NA
1	HRZ_IND	100.000000
1	HRZ_IND	50.000000
1	HRZ_IND	62.500000
1	HRZ_IND	NA
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	37.500000
1	HRZ_IND	56.250000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000

wave	var	value
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	43.750000
1	HRZ_IND	100.000000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	37.500000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	56.250000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	87.500000
1	HRZ_IND	43.750000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	100.000000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000

wave	var	value
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	56.250000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	62.500000
1	HRZ_IND	87.500000
1	HRZ_IND	93.750000
1	HRZ_IND	100.000000
1	HRZ_IND	50.000000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	93.750000
1	HRZ_IND	50.000000
1	HRZ_IND	93.750000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	100.000000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	62.500000
1	HRZ_IND	100.000000
1	HRZ_IND	56.250000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000

wave	var	value
1	HRZ_IND	93.750000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	100.000000
1	HRZ_IND	81.250000
1	HRZ_IND	56.250000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	50.000000
1	HRZ_IND	93.750000
1	HRZ_IND	50.000000
1	HRZ_IND	56.250000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	50.000000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	50.000000
1	HRZ_IND	93.750000
1	HRZ_IND	100.000000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	56.250000
1	HRZ_IND	50.000000
1	HRZ_IND	50.000000
1	HRZ_IND	62.500000
1	HRZ_IND	37.500000
1	HRZ_IND	75.000000
1	HRZ_IND	56.250000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000

wave	var	value
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	56.250000
1	HRZ_IND	68.750000
1	HRZ_IND	43.750000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	66.666667
1	HRZ_IND	81.250000
1	HRZ_IND	93.750000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	37.500000
1	HRZ_IND	56.250000
1	HRZ_IND	87.500000
1	HRZ_IND	37.500000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	31.250000
1	HRZ_IND	75.000000
1	HRZ_IND	100.000000
1	HRZ_IND	100.000000
1	HRZ_IND	56.250000
1	HRZ_IND	100.000000
1	HRZ_IND	50.000000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	56.250000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	100.000000
1	HRZ_IND	87.500000
1	HRZ_IND	50.000000
1	HRZ_IND	50.000000
1	HRZ_IND	100.000000
1	HRZ_IND	100.000000
1	HRZ_IND	100.000000

wave	var	value
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	37.500000
1	HRZ_IND	68.750000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	68.750000
1	HRZ_IND	43.750000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	NA
1	HRZ_IND	100.000000
1	HRZ_IND	81.250000
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	56.250000
1	HRZ_IND	100.000000
1	HRZ_IND	81.250000
1	HRZ_IND	50.000000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	100.000000
1	HRZ_IND	68.750000
1	HRZ_IND	93.750000
1	HRZ_IND	81.250000
1	HRZ_IND	100.000000
1	HRZ_IND	56.250000
1	HRZ_IND	62.500000
1	HRZ_IND	56.250000

wave	var	value
1	HRZ_IND	50.000000
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	43.750000
1	HRZ_IND	75.000000
1	HRZ_IND	50.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	93.750000
1	HRZ_IND	93.750000
1	HRZ_IND	100.000000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	50.000000
1	HRZ_IND	68.750000
1	HRZ_IND	100.000000
1	HRZ_IND	93.750000
1	HRZ_IND	93.750000
1	HRZ_IND	93.750000
1	HRZ_IND	93.750000
1	HRZ_IND	87.500000
1	HRZ_IND	18.750000
1	HRZ_IND	56.250000
1	HRZ_IND	100.000000
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	93.750000
1	HRZ_IND	50.000000
1	HRZ_IND	87.500000
1	HRZ_IND	NA
1	HRZ_IND	75.000000
1	HRZ_IND	56.250000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	56.250000
1	HRZ_IND	93.750000
1	HRZ_IND	75.000000
1	HRZ_IND	43.750000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000

wave	var	value
1	HRZ_IND	81.250000
1	HRZ_IND	50.000000
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	93.750000
1	HRZ_IND	31.250000
1	HRZ_IND	87.500000
1	HRZ_IND	37.500000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	58.333333
1	HRZ_IND	56.250000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	68.750000
1	HRZ_IND	50.000000
1	HRZ_IND	56.250000
1	HRZ_IND	43.750000
1	HRZ_IND	87.500000
1	HRZ_IND	87.500000
1	HRZ_IND	100.000000
1	HRZ_IND	43.750000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	100.000000
1	HRZ_IND	93.750000
1	HRZ_IND	58.333333
1	HRZ_IND	100.000000
1	HRZ_IND	62.500000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	68.750000
1	HRZ_IND	81.250000
1	HRZ_IND	75.000000
1	HRZ_IND	93.750000
1	HRZ_IND	62.500000
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	87.500000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	87.500000

wave	var	value
1	HRZ_IND	56.250000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	87.500000
1	HRZ_IND	50.000000
1	HRZ_IND	NA
1	HRZ_IND	87.500000
1	HRZ_IND	56.250000
1	HRZ_IND	81.250000
1	HRZ_IND	81.250000
1	HRZ_IND	56.250000
1	HRZ_IND	56.250000
1	HRZ_IND	68.750000
1	HRZ_IND	37.500000
1	HRZ_IND	50.000000
1	HRZ_IND	75.000000
1	HRZ_IND	83.333333
1	HRZ_IND	68.750000
1	HRZ_IND	87.500000
1	HRZ_IND	43.750000
1	HRZ_IND	81.250000
1	HRZ_IND	43.750000
1	HRZ_IND	87.500000
1	HRZ_IND	62.500000
1	HRZ_IND	81.250000
1	HRZ_IND	100.000000
1	HRZ_IND	68.750000
1	HRZ_IND	75.000000
1	HRZ_IND	83.333333
1	HRZ_IND	62.500000
1	HRZ_IND	87.500000
1	HRZ_IND	93.750000
1	MVI_POMP	56.875000
1	MVI_POMP	58.660714
1	MVI_POMP	86.339286
1	MVI_POMP	70.714286
1	MVI_POMP	61.964286
1	MVI_POMP	60.535714
1	MVI_POMP	75.000000
1	MVI_POMP	70.089286
1	MVI_POMP	59.642857
1	MVI_POMP	69.107143
1	MVI_POMP	56.964286
1	MVI_POMP	61.607143
1	MVI_POMP	71.250000
1	MVI_POMP	52.291667
1	MVI_POMP	57.410714
1	MVI_POMP	67.053571
1	MVI_POMP	67.916667
1	MVI_POMP	59.017857
1	MVI_POMP	49.206349
1	MVI_POMP	78.333333

wave	var	value
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1	MVI_POMP	72.500000
1	MVI_POMP	73.839286
1	MVI_POMP	53.035714
1	MVI_POMP	76.071429
1	MVI_POMP	59.375000
1	MVI_POMP	82.341270
1	MVI_POMP	55.446429
1	MVI_POMP	55.902778
1	MVI_POMP	54.285714
1	MVI_POMP	61.964286
1	MVI_POMP	70.625000
1	MVI_POMP	66.785714
1	MVI_POMP	57.738095
1	MVI_POMP	77.232143
1	MVI_POMP	70.416667
1	MVI_POMP	60.625000
1	MVI_POMP	50.535714
1	MVI_POMP	74.821429
1	MVI_POMP	66.875000
1	MVI_POMP	65.178571
1	MVI_POMP	67.232143
1	MVI_POMP	54.642857
1	MVI_POMP	57.500000
1	MVI_POMP	58.839286
1	MVI_POMP	61.517857
1	MVI_POMP	67.589286
1	MVI_POMP	76.428571
1	MVI_POMP	48.482143
1	MVI_POMP	55.892857
1	MVI_POMP	63.035714
1	MVI_POMP	75.535714
1	MVI_POMP	75.803571
1	MVI_POMP	56.696429
1	MVI_POMP	55.446429
1	MVI_POMP	49.375000
1	MVI_POMP	52.232143
1	MVI_POMP	58.125000
1	MVI_POMP	47.410714
1	MVI_POMP	62.589286
1	MVI_POMP	54.553571
1	MVI_POMP	56.964286
1	MVI_POMP	68.214286
1	MVI_POMP	67.053571
1	MVI_POMP	68.035714
1	MVI_POMP	53.928571
1	MVI_POMP	68.035714
1	MVI_POMP	60.982143
1	MVI_POMP	67.053571
1	MVI_POMP	55.267857
1	MVI_POMP	58.839286
1	MVI_POMP	50.000000

wave	var	value
1	MVI_POMP	79.375000
1	MVI_POMP	60.000000
1	MVI_POMP	60.535714
1	MVI_POMP	56.160714
1	MVI_POMP	51.964286
1	MVI_POMP	45.089286
1	MVI_POMP	60.535714
1	MVI_POMP	61.785714
1	MVI_POMP	50.446429
1	MVI_POMP	65.714286
1	MVI_POMP	54.285714
1	MVI_POMP	65.803571
1	MVI_POMP	62.500000
1	MVI_POMP	51.696429
1	MVI_POMP	63.392857
1	MVI_POMP	67.321429
1	MVI_POMP	57.321429
1	MVI_POMP	69.732143
1	MVI_POMP	63.660714
1	MVI_POMP	64.553571
1	MVI_POMP	52.946429
1	MVI_POMP	49.107143
1	MVI_POMP	59.285714
1	MVI_POMP	65.000000
1	MVI_POMP	55.625000
1	MVI_POMP	69.285714
1	MVI_POMP	64.732143
1	MVI_POMP	69.017857
1	MVI_POMP	71.875000
1	MVI_POMP	73.303571
1	MVI_POMP	66.607143
1	MVI_POMP	50.595238
1	MVI_POMP	63.789682
1	MVI_POMP	69.553571
1	MVI_POMP	79.553571
1	MVI_POMP	59.910714
1	MVI_POMP	45.625000
1	MVI_POMP	70.625000
1	MVI_POMP	50.714286
1	MVI_POMP	74.464286
1	MVI_POMP	52.767857
1	MVI_POMP	45.625000
1	MVI_POMP	55.982143
1	MVI_POMP	51.160714
1	MVI_POMP	72.053571
1	MVI_POMP	64.821429
1	MVI_POMP	60.625000
1	MVI_POMP	82.857143
1	MVI_POMP	73.571429
1	MVI_POMP	52.500000
1	MVI_POMP	58.482143
1	MVI_POMP	51.428571

wave	var	value
1	MVI_POMP	59.910714
1	MVI_POMP	63.660714
1	MVI_POMP	69.642857
1	MVI_POMP	69.464286
1	MVI_POMP	70.803571
1	MVI_POMP	60.178571
1	MVI_POMP	57.589286
1	MVI_POMP	58.214286
1	MVI_POMP	75.357143
1	MVI_POMP	56.696429
1	MVI_POMP	74.404762
1	MVI_POMP	62.946429
1	MVI_POMP	67.142857
1	MVI_POMP	70.625000
1	MVI_POMP	68.839286
1	MVI_POMP	74.285714
1	MVI_POMP	67.767857
1	MVI_POMP	59.553571
1	MVI_POMP	81.517857
1	MVI_POMP	40.357143
1	MVI_POMP	52.142857
1	MVI_POMP	49.821429
1	MVI_POMP	58.303571
1	MVI_POMP	71.071429
1	MVI_POMP	58.660714
1	MVI_POMP	64.375000
1	MVI_POMP	77.857143
1	MVI_POMP	55.267857
1	MVI_POMP	79.017857
1	MVI_POMP	57.767857
1	MVI_POMP	60.892857
1	MVI_POMP	58.928571
1	MVI_POMP	65.625000
1	MVI_POMP	54.375000
1	MVI_POMP	58.750000
1	MVI_POMP	59.285714
1	MVI_POMP	56.250000
1	MVI_POMP	74.642857
1	MVI_POMP	67.767857
1	MVI_POMP	66.071429
1	MVI_POMP	62.946429
1	MVI_POMP	68.928571
1	MVI_POMP	63.660714
1	MVI_POMP	72.767857
1	MVI_POMP	72.946429
1	MVI_POMP	68.571429
1	MVI_POMP	59.553571
1	MVI_POMP	52.232143
1	MVI_POMP	57.678571
1	MVI_POMP	56.607143
1	MVI_POMP	70.982143
1	MVI_POMP	70.446429

wave	var	value
1	MVI_POMP	59.196429
1	MVI_POMP	74.206349
1	MVI_POMP	65.625000
1	MVI_POMP	64.285714
1	MVI_POMP	54.642857
1	MVI_POMP	47.589286
1	MVI_POMP	61.964286
1	MVI_POMP	65.625000
1	MVI_POMP	65.178571
1	MVI_POMP	60.267857
1	MVI_POMP	50.937500
1	MVI_POMP	66.250000
1	MVI_POMP	63.214286
1	MVI_POMP	69.732143
1	MVI_POMP	70.535714
1	MVI_POMP	60.982143
1	MVI_POMP	55.714286
1	MVI_POMP	55.267857
1	MVI_POMP	69.642857
1	MVI_POMP	60.267857
1	MVI_POMP	60.178571
1	MVI_POMP	37.500000
1	MVI_POMP	66.607143
1	MVI_POMP	67.500000
1	MVI_POMP	63.928571
1	MVI_POMP	74.107143
1	MVI_POMP	45.208333
1	MVI_POMP	62.946429
1	MVI_POMP	57.857143
1	MVI_POMP	56.875000
1	MVI_POMP	55.178571
1	MVI_POMP	77.232143
1	MVI_POMP	60.357143
1	MVI_POMP	62.232143
1	MVI_POMP	46.607143
1	MVI_POMP	67.857143
1	MVI_POMP	69.166667
1	MVI_POMP	46.607143
1	MVI_POMP	67.232143
1	MVI_POMP	60.714286
1	MVI_POMP	56.339286
1	MVI_POMP	70.267857
1	MVI_POMP	59.017857
1	MVI_POMP	83.750000
1	MVI_POMP	66.875000
1	MVI_POMP	62.500000
1	MVI_POMP	53.571429
1	MVI_POMP	NA
1	MVI_POMP	55.267857
1	MVI_POMP	68.125000
1	MVI_POMP	55.208333
1	MVI_POMP	68.750000

wave	var	value
1	MVI_POMP	58.303571
1	MVI_POMP	54.464286
1	MVI_POMP	65.208333
1	MVI_POMP	69.196429
1	MVI_POMP	52.857143
1	MVI_POMP	58.392857
1	MVI_POMP	68.571429
1	MVI_POMP	55.625000
1	MVI_POMP	60.357143
1	MVI_POMP	62.678571
1	MVI_POMP	66.071429
1	MVI_POMP	66.607143
1	MVI_POMP	52.678571
1	MVI_POMP	42.142857
1	MVI_POMP	55.892857
1	MVI_POMP	60.357143
1	MVI_POMP	64.107143
1	MVI_POMP	66.875000
1	MVI_POMP	66.696429
1	MVI_POMP	56.071429
1	MVI_POMP	71.428571
1	MVI_POMP	65.089286
1	MVI_POMP	66.517857
1	MVI_POMP	45.267857
1	MVI_POMP	61.607143
1	MVI_POMP	56.160714
1	MVI_POMP	70.535714
1	MVI_POMP	65.714286
1	MVI_POMP	60.000000
1	MVI_POMP	60.357143
1	MVI_POMP	55.853175
1	MVI_POMP	68.055556
1	MVI_POMP	60.535714
1	MVI_POMP	60.446429
1	MVI_POMP	60.912698
1	MVI_POMP	52.589286
1	MVI_POMP	61.071429
1	MVI_POMP	63.750000
1	MVI_POMP	81.250000
1	MVI_POMP	62.678571
1	MVI_POMP	64.285714
1	MVI_POMP	59.107143
1	MVI_POMP	48.392857
1	MVI_POMP	57.142857
1	MVI_POMP	71.071429
1	MVI_POMP	55.714286
1	MVI_POMP	59.196429
1	MVI_POMP	68.125000
1	MVI_POMP	53.482143
1	MVI_POMP	73.392857
1	MVI_POMP	58.214286
1	MVI_POMP	50.535714

wave	var	value
1	MVI_POMP	55.089286
1	MVI_POMP	65.535714
1	MVI_POMP	81.339286
1	MVI_POMP	57.857143
1	MVI_POMP	67.053571
1	MVI_POMP	70.625000
1	MVI_POMP	55.267857
1	MVI_POMP	51.607143
1	MVI_POMP	48.125000
1	MVI_POMP	67.500000
1	MVI_POMP	54.642857
1	MVI_POMP	74.910714
1	MVI_POMP	60.625000
1	MVI_POMP	49.821429
1	MVI_POMP	65.446429
1	MVI_POMP	75.595238
1	MVI_POMP	60.446429
1	MVI_POMP	64.107143
1	MVI_POMP	52.946429
1	MVI_POMP	65.982143
1	MVI_POMP	60.803571
1	MVI_POMP	57.589286
1	MVI_POMP	69.285714
1	MVI_POMP	67.500000
1	MVI_POMP	69.732143
1	MVI_POMP	83.750000
1	MVI_POMP	65.625000
1	MVI_POMP	52.579365
1	MVI_POMP	55.000000
1	MVI_POMP	64.017857
1	MVI_POMP	54.285714
1	MVI_POMP	56.339286
1	MVI_POMP	64.196429
1	MVI_POMP	64.107143
1	MVI_POMP	63.839286
1	MVI_POMP	59.285714
1	MVI_POMP	52.053571
1	MVI_POMP	62.767857
1	MVI_POMP	56.607143
1	MVI_POMP	60.178571
1	MVI_POMP	61.607143
1	MVI_POMP	69.732143
1	MVI_POMP	51.736111
1	MVI_POMP	66.875000
1	MVI_POMP	62.410714
1	MVI_POMP	73.125000
1	MVI_POMP	68.839286
1	MVI_POMP	68.839286
1	MVI_POMP	69.375000
1	MVI_POMP	79.196429
1	MVI_POMP	65.178571
1	MVI_POMP	77.946429

wave	var	value
1	MVI_POMP	80.178571
1	MVI_POMP	69.553571
1	MVI_POMP	61.517857
1	MVI_POMP	48.125000
1	MVI_POMP	69.642857
1	MVI_POMP	54.375000
1	MVI_POMP	64.375000
1	MVI_POMP	56.785714
1	MVI_POMP	49.732143
1	MVI_POMP	46.964286
1	MVI_POMP	54.375000
1	MVI_POMP	64.642857
1	MVI_POMP	55.267857
1	MVI_POMP	69.017857
1	MVI_POMP	64.553571
1	MVI_POMP	55.892857
1	MVI_POMP	58.482143
1	MVI_POMP	60.892857
1	MVI_POMP	64.107143
1	MVI_POMP	64.583333
1	MVI_POMP	69.642857
1	MVI_POMP	50.000000
1	MVI_POMP	66.250000
1	MVI_POMP	54.375000
1	MVI_POMP	50.000000
1	MVI_POMP	47.222222
1	MVI_POMP	63.839286
1	MVI_POMP	58.571429
1	MVI_POMP	62.500000
1	MVI_POMP	51.964286
1	MVI_POMP	57.232143
1	MVI_POMP	59.910714
1	MVI_POMP	58.392857
1	MVI_POMP	57.767857
1	MVI_POMP	64.017857
1	MVI_POMP	54.107143
1	MVI_POMP	71.428571
1	MVI_POMP	71.875000
1	MVI_POMP	74.196429
1	MVI_POMP	56.071429
1	MVI_POMP	68.660714
1	MVI_POMP	66.666667
1	MVI_POMP	69.017857
1	MVI_POMP	57.857143
1	MVI_POMP	61.785714
1	MVI_POMP	73.482143
1	MVI_POMP	63.660714
1	MVI_POMP	77.232143
1	MVI_POMP	64.196429
1	MVI_POMP	62.589286
1	MVI_POMP	60.357143
1	MVI_POMP	62.142857

wave	var	value
1	MVI_POMP	59.642857
1	MVI_POMP	75.000000
1	MVI_POMP	62.698413
1	MVI_POMP	56.071429
1	MVI_POMP	71.339286
1	MVI_POMP	51.785714
1	MVI_POMP	75.982143
1	MVI_POMP	66.071429
1	MVI_POMP	63.750000
1	MVI_POMP	67.053571
1	MVI_POMP	67.678571
1	MVI_POMP	61.785714
1	MVI_POMP	67.142857
1	MVI_POMP	57.321429
1	MVI_POMP	56.160714
1	MVI_POMP	61.785714
1	MVI_POMP	70.000000
1	MVI_POMP	59.285714
1	MVI_POMP	60.892857
1	MVI_POMP	72.142857
1	MVI_POMP	71.428571
1	MVI_POMP	57.083333
1	MVI_POMP	49.107143
1	MVI_POMP	80.625000
1	MVI_POMP	75.178571
1	MVI_POMP	58.750000
1	MVI_POMP	56.250000
1	MVI_POMP	65.178571
1	MVI_POMP	65.535714
1	MVI_POMP	55.178571
1	MVI_POMP	60.089286
1	MVI_POMP	65.674603
1	MVI_POMP	63.660714
1	MVI_POMP	67.321429
1	MVI_POMP	63.303571
1	MVI_POMP	52.500000
1	MVI_POMP	64.553571
1	MVI_POMP	55.089286
1	MVI_POMP	58.928571
1	MVI_POMP	65.446429
1	MVI_POMP	60.089286
1	MVI_POMP	68.928571
1	MVI_POMP	65.803571
1	MVI_POMP	73.660714
1	MVI_POMP	62.500000
1	MVI_POMP	57.142857
1	MVI_POMP	55.178571
1	MVI_POMP	65.982143
1	MVI_POMP	70.000000
1	MVI_POMP	48.125000
1	MVI_POMP	55.982143
1	MVI_POMP	57.946429

wave	var	value
1	MVI_POMP	58.571429
1	MVI_POMP	58.571429
1	MVI_POMP	59.375000
1	MVI_POMP	55.446429
1	MVI_POMP	49.464286
1	MVI_POMP	67.410714
1	MVI_POMP	60.803571
1	MVI_POMP	57.946429
1	MVI_POMP	72.410714
1	MVI_POMP	50.625000
1	MVI_POMP	64.017857
1	MVI_POMP	61.339286
1	MVI_POMP	58.482143
1	MVI_POMP	62.232143
1	MVI_POMP	63.928571
1	MVI_POMP	56.597222
1	MVI_POMP	46.250000
1	MVI_POMP	66.160714
1	MVI_POMP	65.357143
1	MVI_POMP	63.750000
1	MVI_POMP	61.339286
1	MVI_POMP	62.500000
1	MVI_POMP	50.267857
1	MVI_POMP	67.053571
1	MVI_POMP	51.666667
1	MVI_POMP	71.250000
1	MVI_POMP	56.607143
1	MVI_POMP	NA
1	MVI_POMP	37.301587
1	MVI_POMP	65.625000
1	MVI_POMP	53.750000
1	MVI_POMP	NA
1	MVI_POMP	72.142857
1	MVI_POMP	74.107143
1	MVI_POMP	65.357143
1	MVI_POMP	60.446429
1	MVI_POMP	43.125000
1	MVI_POMP	57.321429
1	MVI_POMP	64.196429
1	MVI_POMP	60.357143
1	MVI_POMP	59.920635
1	MVI_POMP	55.982143
1	MVI_POMP	81.428571
1	MVI_POMP	72.767857
1	MVI_POMP	71.607143
1	MVI_POMP	62.142857
1	MVI_POMP	59.375000
1	MVI_POMP	78.660714
1	MVI_POMP	70.089286
1	MVI_POMP	65.267857
1	MVI_POMP	62.767857
1	MVI_POMP	61.339286

wave	var	value
1	MVI_POMP	63.303571
1	MVI_POMP	70.714286
1	MVI_POMP	60.803571
1	MVI_POMP	61.607143
1	MVI_POMP	56.607143
1	MVI_POMP	63.482143
1	MVI_POMP	59.821429
1	MVI_POMP	69.464286
1	MVI_POMP	58.660714
1	MVI_POMP	76.339286
1	MVI_POMP	50.982143
1	MVI_POMP	67.410714
1	MVI_POMP	62.767857
1	MVI_POMP	67.361111
1	MVI_POMP	63.928571
1	MVI_POMP	56.138393
1	MVI_POMP	67.946429
1	MVI_POMP	60.892857
1	MVI_POMP	63.035714
1	MVI_POMP	48.035714
1	MVI_POMP	57.589286
1	MVI_POMP	54.553571
1	MVI_POMP	64.107143
1	MVI_POMP	66.160714
1	MVI_POMP	56.428571
1	MVI_POMP	72.500000
1	MVI_POMP	58.928571
1	MVI_POMP	62.053571
1	MVI_POMP	59.017857
1	MVI_POMP	55.803571
1	MVI_POMP	63.928571
1	MVI_POMP	66.071429
1	MVI_POMP	40.089286
1	MVI_POMP	63.660714
1	MVI_POMP	67.410714
1	MVI_POMP	50.535714
1	MVI_POMP	68.214286
1	MVI_POMP	65.773809
1	MVI_POMP	59.107143
1	MVI_POMP	62.946429
1	MVI_POMP	64.732143
1	MVI_POMP	55.446429
1	MVI_POMP	57.321429
1	MVI_POMP	57.242064
1	MVI_POMP	56.875000
1	MVI_POMP	56.517857
1	MVI_POMP	51.339286
1	MVI_POMP	59.196429
1	MVI_POMP	49.375000
1	MVI_POMP	70.535714
1	MVI_POMP	53.392857
1	MVI_POMP	50.714286

wave	var	value
1	MVI_POMP	76.964286
1	MVI_POMP	55.089286
1	MVI_POMP	66.170635
1	MVI_POMP	55.803571
1	MVI_POMP	75.000000
1	MVI_POMP	58.928571
1	MVI_POMP	64.107143
1	MVI_POMP	57.410714
1	MVI_POMP	75.535714
1	MVI_POMP	54.196429
1	MVI_POMP	56.785714
1	MVI_POMP	62.500000
1	MVI_POMP	72.718254
1	MVI_POMP	62.142857
1	MVI_POMP	61.517857
1	MVI_POMP	67.053571
1	MVI_POMP	50.267857
1	MVI_POMP	59.017857
1	MVI_POMP	51.428571
1	MVI_POMP	50.892857
1	MVI_POMP	47.589286
1	MVI_POMP	42.589286
1	MVI_POMP	64.553571
1	MVI_POMP	61.785714
1	MVI_POMP	49.017857
1	MVI_POMP	51.696429
1	MVI_POMP	62.410714
1	MVI_POMP	58.630952
1	MVI_POMP	55.892857
1	MVI_POMP	63.571429
1	MVI_POMP	51.071429
1	MVI_POMP	56.160714
1	MVI_POMP	58.928571
1	MVI_POMP	64.107143
1	MVI_POMP	49.107143
1	MVI_POMP	60.892857
1	MVI_POMP	65.178571
1	MVI_POMP	70.982143
1	MVI_POMP	51.071429
1	MVI_POMP	73.412698
1	MVI_POMP	68.214286
1	MVI_POMP	65.000000
1	MVI_POMP	71.517857
1	MVI_POMP	64.910714
1	MVI_POMP	54.910714
1	MVI_POMP	64.196429
1	MVI_POMP	62.946429
1	MVI_POMP	59.732143
1	MVI_POMP	58.214286
1	MVI_POMP	52.678571
1	MVI_POMP	74.017857
1	MVI_POMP	63.482143

wave	var	value
1	MVI_POMP	62.321429
1	MVI_POMP	58.839286
1	MVI_POMP	64.017857
1	MVI_POMP	53.928571
1	MVI_POMP	63.125000
1	MVI_POMP	56.071429
1	MVI_POMP	82.857143
1	MVI_POMP	47.589286
1	MVI_POMP	54.662698
1	MVI_POMP	71.071429
1	MVI_POMP	71.250000
1	MVI_POMP	59.285714
1	MVI_POMP	64.464286
1	MVI_POMP	68.928571
1	MVI_POMP	81.250000
1	MVI_POMP	52.678571
1	MVI_POMP	52.232143
1	MVI_POMP	68.035714
1	MVI_POMP	73.928571
1	MVI_POMP	61.160714
1	MVI_POMP	48.928571
1	MVI_POMP	65.178571
1	MVI_POMP	57.589286
1	MVI_POMP	59.285714
1	MVI_POMP	74.285714
1	MVI_POMP	79.107143
1	MVI_POMP	68.035714
1	MVI_POMP	50.000000
1	MVI_POMP	55.208333
1	MVI_POMP	70.803571
1	MVI_POMP	51.964286
1	MVI_POMP	60.000000
1	MVI_POMP	52.410714
1	MVI_POMP	61.964286
1	MVI_POMP	70.267857
1	MVI_POMP	64.285714
1	MVI_POMP	45.625000
1	MVI_POMP	51.964286
1	MVI_POMP	51.250000
1	MVI_POMP	64.107143
1	MVI_POMP	59.642857
1	MVI_POMP	50.000000
1	MVI_POMP	60.625000
1	MVI_POMP	56.785714
1	MVI_POMP	61.011905
1	MVI_POMP	53.750000
1	MVI_POMP	58.839286
1	MVI_POMP	52.142857
1	MVI_POMP	55.982143
1	MVI_POMP	62.410714
1	MVI_POMP	56.875000
1	MVI_POMP	64.285714

wave	var	value
1	MVI_POMP	50.535714
1	MVI_POMP	52.053571
1	MVI_POMP	64.375000
1	MVI_POMP	61.696429
1	MVI_POMP	65.178571
1	MVI_POMP	69.642857
1	MVI_POMP	59.821429
1	MVI_POMP	63.303571
1	MVI_POMP	48.928571
1	MVI_POMP	56.944444
1	MVI_POMP	53.928571
1	MVI_POMP	53.839286
1	MVI_POMP	51.071429
1	MVI_POMP	67.410714
1	MVI_POMP	50.208333
1	MVI_POMP	66.964286
1	MVI_POMP	63.750000
1	MVI_POMP	60.625000
1	MVI_POMP	52.142857
1	MVI_POMP	69.285714
1	MVI_POMP	53.303571
1	MVI_POMP	65.000000
1	MVI_POMP	63.392857
1	MVI_POMP	68.392857
1	MVI_POMP	65.446429
1	MVI_POMP	55.803571
1	MVI_POMP	52.500000
1	MVI_POMP	53.660714
1	MVI_POMP	63.571429
1	MVI_POMP	50.000000
1	MVI_POMP	68.392857
1	MVI_POMP	62.946429
1	MVI_POMP	58.214286
1	MVI_POMP	57.500000
1	MVI_POMP	51.964286
1	MVI_POMP	64.196429
1	MVI_POMP	62.053571
1	MVI_POMP	46.160714
1	MVI_POMP	51.666667
1	MVI_POMP	80.892857
1	MVI_POMP	54.910714
1	MVI_POMP	61.964286
1	MVI_POMP	47.500000
1	MVI_POMP	55.803571
1	MVI_POMP	68.125000
1	MVI_POMP	58.839286
1	MVI_POMP	67.589286
1	MVI_POMP	61.964286
1	MVI_POMP	77.142857
1	MVI_POMP	74.196429
1	MVI_POMP	67.678571
1	MVI_POMP	52.946429

wave	var	value
1	MVI_POMP	81.428571
1	MVI_POMP	52.916667
1	MVI_POMP	51.250000
1	MVI_POMP	51.339286
1	MVI_POMP	55.357143
1	MVI_POMP	70.535714
1	MVI_POMP	66.696429
1	MVI_POMP	54.732143
1	MVI_POMP	74.910714
1	MVI_POMP	63.839286
1	MVI_POMP	76.607143
1	MVI_POMP	52.589286
1	MVI_POMP	NA
1	MVI_POMP	55.625000
1	MVI_POMP	52.500000
1	MVI_POMP	61.250000
1	MVI_POMP	69.910714
1	MVI_POMP	47.946429
1	MVI_POMP	62.053571
1	MVI_POMP	56.785714
1	MVI_POMP	50.357143
1	MVI_POMP	53.392857
1	MVI_POMP	60.000000
1	MVI_POMP	67.678571
1	MVI_POMP	61.964286
1	MVI_POMP	60.000000
1	MVI_POMP	45.178571
1	MVI_POMP	76.190476
1	MVI_POMP	55.535714
1	MVI_POMP	77.500000
1	MVI_POMP	68.750000
1	MVI_POMP	40.625000
1	MVI_POMP	58.134921
1	MVI_POMP	51.696429
1	MVI_POMP	50.000000
1	MVI_POMP	53.303571
1	MVI_POMP	51.339286
1	MVI_POMP	62.916667
1	MVI_POMP	71.964286
1	MVI_POMP	67.321429
1	MVI_POMP	53.214286
1	MVI_POMP	54.821429
1	MVI_POMP	59.464286
1	MVI_POMP	55.446429
1	MVI_POMP	51.428571
1	MVI_POMP	53.214286
1	MVI_POMP	58.482143
1	MVI_POMP	65.357143
1	MVI_POMP	57.500000
1	MVI_POMP	62.857143
1	MVI_POMP	59.375000
1	MVI_POMP	49.285714

wave	var	value
1	MVI_POMP	60.982143
1	MVI_POMP	58.125000
1	MVI_POMP	56.696429
1	MVI_POMP	73.750000
1	MVI_POMP	66.875000
1	MVI_POMP	57.410714
1	MVI_POMP	63.750000
1	MVI_POMP	50.000000
1	MVI_POMP	61.071429
1	MVI_POMP	57.916667
1	MVI_POMP	84.642857
1	MVI_POMP	78.750000
1	MVI_POMP	72.232143
1	MVI_POMP	55.089286
1	MVI_POMP	61.607143
1	MVI_POMP	51.428571
1	MVI_POMP	68.214286
1	MVI_POMP	53.303571
1	MVI_POMP	70.357143
1	MVI_POMP	49.553571
1	MVI_POMP	49.642857
1	MVI_POMP	74.821429
1	MVI_POMP	61.875000
1	MVI_POMP	75.625000
1	MVI_POMP	54.791667
1	MVI_POMP	53.392857
1	MVI_POMP	67.142857
1	MVI_POMP	67.946429
1	MVI_POMP	60.803571
1	MVI_POMP	50.000000
1	MVI_POMP	65.803571
1	MVI_POMP	NA
1	MVI_POMP	61.696429
1	MVI_POMP	54.196429
1	MVI_POMP	70.357143
1	MVI_POMP	71.329365
1	MVI_POMP	51.339286
1	MVI_POMP	61.339286
1	MVI_POMP	71.339286
1	MVI_POMP	68.750000
1	MVI_POMP	71.250000
1	MVI_POMP	66.785714
1	MVI_POMP	68.125000
1	MVI_POMP	67.410714
1	MVI_POMP	65.357143
1	MVI_POMP	64.384921
1	MVI_POMP	62.321429
1	MVI_POMP	68.839286
1	MVI_POMP	91.875000
1	MVI_POMP	73.214286
1	MVI_POMP	67.321429
1	MVI_POMP	65.625000

wave	var	value
1	MVI_POMP	72.321429
1	MVI_POMP	72.767857
1	MVI_POMP	66.250000
1	MVI_POMP	55.625000
1	MVI_POMP	50.446429
1	MVI_POMP	62.708333
1	MVI_POMP	68.125000
1	MVI_POMP	64.464286
1	MVI_POMP	48.839286
1	MVI_POMP	55.625000
1	MVI_POMP	64.910714
1	MVI_POMP	54.107143
1	MVI_POMP	62.410714
1	MVI_POMP	54.821429
1	MVI_POMP	46.071429
1	MVI_POMP	51.517857
1	MVI_POMP	60.803571
1	MVI_POMP	57.857143
1	MVI_POMP	63.660714
1	MVI_POMP	58.829365
1	MVI_POMP	65.803571
1	MVI_POMP	76.428571
1	MVI_POMP	50.892857
1	MVI_POMP	57.708333
1	MVI_POMP	55.555556
1	MVI_POMP	51.250000
1	MVI_POMP	70.357143
1	MVI_POMP	53.750000
1	MVI_POMP	65.178571
1	MVI_POMP	58.839286
1	MVI_POMP	75.000000
1	MVI_POMP	53.928571
1	MVI_POMP	79.107143
1	MVI_POMP	51.517857
1	MVI_POMP	64.285714
1	MVI_POMP	58.928571
1	MVI_POMP	54.196429
1	MVI_POMP	63.035714
1	MVI_POMP	60.803571
1	MVI_POMP	55.535714
1	MVI_POMP	56.875000
1	MVI_POMP	52.678571
1	MVI_POMP	59.821429
1	MVI_POMP	57.500000
1	MVI_POMP	70.982143
1	MVI_POMP	62.410714
1	MVI_POMP	62.202381
1	MVI_POMP	50.357143
1	MVI_POMP	65.446429
1	MVI_POMP	53.472222
1	MVI_POMP	68.214286
1	MVI_POMP	78.125000

wave	var	value
1	MVI_POMP	NA
1	MVI_POMP	55.952381
1	MVI_POMP	44.375000
1	MVI_POMP	57.232143
1	MVI_POMP	77.053571
1	MVI_POMP	49.196429
1	MVI_POMP	56.339286
1	MVI_POMP	42.589286
1	MVI_POMP	66.428571
1	MVI_POMP	57.232143
1	MVI_POMP	73.839286
1	MVI_POMP	48.571429
1	MVI_POMP	57.678571
1	MVI_POMP	55.892857
1	MVI_POMP	59.196429
1	MVI_POMP	53.750000
1	MVI_POMP	56.517857
1	MVI_POMP	68.303571
1	MVI_POMP	77.946429
1	MVI_POMP	64.285714
1	MVI_POMP	30.446429
1	MVI_POMP	53.571429
1	MVI_POMP	67.767857
1	MVI_POMP	54.821429
1	MVI_POMP	58.750000
1	MVI_POMP	65.178571
1	MVI_POMP	73.660714
1	USI	50.000000
1	USI	25.000000
1	USI	8.333333
1	USI	16.666667
1	USI	33.333333
1	USI	20.833333
1	USI	16.666667
1	USI	8.333333
1	USI	29.166667
1	USI	8.333333
1	USI	33.333333
1	USI	29.166667
1	USI	33.333333
1	USI	41.666667
1	USI	29.166667
1	USI	16.666667
1	USI	8.333333
1	USI	33.333333
1	USI	45.000000
1	USI	33.333333
1	USI	20.833333
1	USI	33.333333
1	USI	20.833333
1	USI	50.000000
1	USI	4.166667

wave	var	value
1	USI	16.666667
1	USI	20.833333
1	USI	37.500000
1	USI	33.333333
1	USI	25.000000
1	USI	37.500000
1	USI	25.000000
1	USI	16.666667
1	USI	29.166667
1	USI	8.333333
1	USI	25.000000
1	USI	25.000000
1	USI	41.666667
1	USI	16.666667
1	USI	10.000000
1	USI	33.333333
1	USI	0.000000
1	USI	4.166667
1	USI	58.333333
1	USI	45.833333
1	USI	37.500000
1	USI	29.166667
1	USI	20.833333
1	USI	45.833333
1	USI	45.833333
1	USI	8.333333
1	USI	12.500000
1	USI	37.500000
1	USI	41.666667
1	USI	8.333333
1	USI	45.833333
1	USI	33.333333
1	USI	37.500000
1	USI	45.833333
1	USI	4.166667
1	USI	33.333333
1	USI	12.500000
1	USI	4.166667
1	USI	20.833333
1	USI	4.166667
1	USI	33.333333
1	USI	16.666667
1	USI	41.666667
1	USI	20.833333
1	USI	25.000000
1	USI	41.666667
1	USI	45.833333
1	USI	29.166667
1	USI	37.500000
1	USI	29.166667
1	USI	37.500000
1	USI	62.500000

wave	var	value
1	USI	50.000000
1	USI	25.000000
1	USI	37.500000
1	USI	50.000000
1	USI	8.333333
1	USI	25.000000
1	USI	58.333333
1	USI	0.000000
1	USI	58.333333
1	USI	33.333333
1	USI	41.666667
1	USI	54.166667
1	USI	16.666667
1	USI	41.666667
1	USI	20.833333
1	USI	62.500000
1	USI	37.500000
1	USI	41.666667
1	USI	58.333333
1	USI	29.166667
1	USI	4.166667
1	USI	33.333333
1	USI	25.000000
1	USI	33.333333
1	USI	8.333333
1	USI	50.000000
1	USI	50.000000
1	USI	66.666667
1	USI	12.500000
1	USI	20.833333
1	USI	33.333333
1	USI	62.500000
1	USI	45.833333
1	USI	45.000000
1	USI	25.000000
1	USI	33.333333
1	USI	16.666667
1	USI	58.333333
1	USI	12.500000
1	USI	12.500000
1	USI	12.500000
1	USI	8.333333
1	USI	8.333333
1	USI	4.166667
1	USI	50.000000
1	USI	33.333333
1	USI	41.666667
1	USI	25.000000
1	USI	25.000000
1	USI	33.333333
1	USI	12.500000
1	USI	33.333333

wave	var	value
1	USI	45.833333
1	USI	16.666667
1	USI	8.333333
1	USI	20.833333
1	USI	37.500000
1	USI	12.500000
1	USI	54.166667
1	USI	12.500000
1	USI	37.500000
1	USI	20.833333
1	USI	50.000000
1	USI	8.333333
1	USI	12.500000
1	USI	25.000000
1	USI	45.833333
1	USI	45.000000
1	USI	29.166667
1	USI	33.333333
1	USI	16.666667
1	USI	8.333333
1	USI	45.833333
1	USI	20.833333
1	USI	66.666667
1	USI	4.166667
1	USI	20.833333
1	USI	12.500000
1	USI	37.500000
1	USI	25.000000
1	USI	50.000000
1	USI	0.000000
1	USI	8.333333
1	USI	29.166667
1	USI	37.500000
1	USI	4.166667
1	USI	20.000000
1	USI	8.333333
1	USI	8.333333
1	USI	33.333333
1	USI	37.500000
1	USI	12.500000
1	USI	25.000000
1	USI	35.000000
1	USI	62.500000
1	USI	16.666667
1	USI	30.000000
1	USI	25.000000
1	USI	20.833333
1	USI	8.333333
1	USI	29.166667
1	USI	16.666667
1	USI	37.500000
1	USI	8.333333

wave	var	value
1	USI	58.333333
1	USI	41.666667
1	USI	50.000000
1	USI	16.666667
1	USI	29.166667
1	USI	31.250000
1	USI	25.000000
1	USI	25.000000
1	USI	16.666667
1	USI	16.666667
1	USI	25.000000
1	USI	41.666667
1	USI	16.666667
1	USI	0.000000
1	USI	45.833333
1	USI	25.000000
1	USI	54.166667
1	USI	25.000000
1	USI	29.166667
1	USI	12.500000
1	USI	41.666667
1	USI	54.166667
1	USI	33.333333
1	USI	33.333333
1	USI	33.333333
1	USI	16.666667
1	USI	20.833333
1	USI	37.500000
1	USI	41.666667
1	USI	66.666667
1	USI	33.333333
1	USI	29.166667
1	USI	12.500000
1	USI	8.333333
1	USI	41.666667
1	USI	33.333333
1	USI	33.333333
1	USI	50.000000
1	USI	0.000000
1	USI	29.166667
1	USI	55.000000
1	USI	41.666667
1	USI	8.333333
1	USI	29.166667
1	USI	0.000000
1	USI	0.000000
1	USI	25.000000
1	USI	50.000000
1	USI	41.666667
1	USI	25.000000
1	USI	37.500000
1	USI	54.166667

wave	var	value
1	USI	29.166667
1	USI	29.166667
1	USI	8.333333
1	USI	37.500000
1	USI	12.500000
1	USI	25.000000
1	USI	12.500000
1	USI	37.500000
1	USI	37.500000
1	USI	54.166667
1	USI	50.000000
1	USI	0.000000
1	USI	37.500000
1	USI	25.000000
1	USI	0.000000
1	USI	0.000000
1	USI	25.000000
1	USI	41.666667
1	USI	20.833333
1	USI	8.333333
1	USI	50.000000
1	USI	45.833333
1	USI	16.666667
1	USI	41.666667
1	USI	12.500000
1	USI	62.500000
1	USI	25.000000
1	USI	33.333333
1	USI	8.333333
1	USI	37.500000
1	USI	45.833333
1	USI	12.500000
1	USI	25.000000
1	USI	4.166667
1	USI	29.166667
1	USI	29.166667
1	USI	41.666667
1	USI	58.333333
1	USI	37.500000
1	USI	16.666667
1	USI	25.000000
1	USI	29.166667
1	USI	0.000000
1	USI	45.833333
1	USI	25.000000
1	USI	29.166667
1	USI	50.000000
1	USI	29.166667
1	USI	20.833333
1	USI	8.333333
1	USI	45.833333
1	USI	4.166667

wave	var	value
1	USI	25.000000
1	USI	33.333333
1	USI	33.333333
1	USI	50.000000
1	USI	16.666667
1	USI	37.500000
1	USI	8.333333
1	USI	20.833333
1	USI	41.666667
1	USI	33.333333
1	USI	16.666667
1	USI	20.833333
1	USI	25.000000
1	USI	58.333333
1	USI	33.333333
1	USI	25.000000
1	USI	29.166667
1	USI	8.333333
1	USI	25.000000
1	USI	29.166667
1	USI	12.500000
1	USI	29.166667
1	USI	37.500000
1	USI	41.666667
1	USI	41.666667
1	USI	45.833333
1	USI	37.500000
1	USI	33.333333
1	USI	12.500000
1	USI	45.000000
1	USI	33.333333
1	USI	37.500000
1	USI	37.500000
1	USI	45.833333
1	USI	30.000000
1	USI	20.833333
1	USI	41.666667
1	USI	54.166667
1	USI	16.666667
1	USI	16.666667
1	USI	16.666667
1	USI	25.000000
1	USI	12.500000
1	USI	0.000000
1	USI	0.000000
1	USI	29.166667
1	USI	8.333333
1	USI	20.833333
1	USI	20.833333
1	USI	16.666667
1	USI	20.833333
1	USI	0.000000

wave	var	value
1	USI	58.333333
1	USI	8.333333
1	USI	20.833333
1	USI	29.166667
1	USI	58.333333
1	USI	16.666667
1	USI	33.333333
1	USI	54.166667
1	USI	12.500000
1	USI	16.666667
1	USI	20.833333
1	USI	50.000000
1	USI	37.500000
1	USI	8.333333
1	USI	45.833333
1	USI	8.333333
1	USI	33.333333
1	USI	20.833333
1	USI	50.000000
1	USI	50.000000
1	USI	37.500000
1	USI	33.333333
1	USI	12.500000
1	USI	16.666667
1	USI	29.166667
1	USI	25.000000
1	USI	33.333333
1	USI	20.833333
1	USI	20.833333
1	USI	16.666667
1	USI	50.000000
1	USI	12.500000
1	USI	20.833333
1	USI	29.166667
1	USI	41.666667
1	USI	16.666667
1	USI	8.333333
1	USI	4.166667
1	USI	37.500000
1	USI	33.333333
1	USI	0.000000
1	USI	4.166667
1	USI	15.000000
1	USI	12.500000
1	USI	8.333333
1	USI	0.000000
1	USI	33.333333
1	USI	8.333333
1	USI	25.000000
1	USI	37.500000
1	USI	8.333333
1	USI	12.500000

wave	var	value
1	USI	33.333333
1	USI	0.000000
1	USI	50.000000
1	USI	33.333333
1	USI	45.833333
1	USI	0.000000
1	USI	16.666667
1	USI	37.500000
1	USI	50.000000
1	USI	8.333333
1	USI	20.833333
1	USI	20.833333
1	USI	4.166667
1	USI	4.166667
1	USI	0.000000
1	USI	0.000000
1	USI	45.833333
1	USI	20.833333
1	USI	33.333333
1	USI	33.333333
1	USI	0.000000
1	USI	12.500000
1	USI	20.833333
1	USI	33.333333
1	USI	33.333333
1	USI	8.333333
1	USI	16.666667
1	USI	12.500000
1	USI	45.833333
1	USI	16.666667
1	USI	29.166667
1	USI	8.333333
1	USI	12.500000
1	USI	16.666667
1	USI	25.000000
1	USI	25.000000
1	USI	20.833333
1	USI	16.666667
1	USI	12.500000
1	USI	33.333333
1	USI	8.333333
1	USI	41.666667
1	USI	16.666667
1	USI	12.500000
1	USI	41.666667
1	USI	25.000000
1	USI	20.833333
1	USI	12.500000
1	USI	12.500000
1	USI	37.500000
1	USI	29.166667
1	USI	41.666667

wave	var	value
1	USI	20.833333
1	USI	41.666667
1	USI	16.666667
1	USI	8.333333
1	USI	29.166667
1	USI	12.500000
1	USI	12.500000
1	USI	12.500000
1	USI	37.500000
1	USI	16.666667
1	USI	25.000000
1	USI	29.166667
1	USI	29.166667
1	USI	29.166667
1	USI	4.166667
1	USI	20.833333
1	USI	50.000000
1	USI	37.500000
1	USI	0.000000
1	USI	45.833333
1	USI	25.000000
1	USI	37.500000
1	USI	NA
1	USI	75.000000
1	USI	12.500000
1	USI	50.000000
1	USI	NA
1	USI	0.000000
1	USI	25.000000
1	USI	33.333333
1	USI	29.166667
1	USI	50.000000
1	USI	0.000000
1	USI	25.000000
1	USI	25.000000
1	USI	16.666667
1	USI	41.666667
1	USI	0.000000
1	USI	37.500000
1	USI	16.666667
1	USI	33.333333
1	USI	29.166667
1	USI	0.000000
1	USI	12.500000
1	USI	20.833333
1	USI	41.666667
1	USI	41.666667
1	USI	29.166667
1	USI	25.000000
1	USI	25.000000
1	USI	33.333333
1	USI	41.666667

wave	var	value
1	USI	12.500000
1	USI	50.000000
1	USI	25.000000
1	USI	5.000000
1	USI	4.166667
1	USI	41.666667
1	USI	29.166667
1	USI	20.833333
1	USI	10.000000
1	USI	50.000000
1	USI	12.500000
1	USI	25.000000
1	USI	12.500000
1	USI	25.000000
1	USI	16.666667
1	USI	8.333333
1	USI	41.666667
1	USI	29.166667
1	USI	37.500000
1	USI	20.833333
1	USI	20.833333
1	USI	41.666667
1	USI	16.666667
1	USI	25.000000
1	USI	55.000000
1	USI	29.166667
1	USI	20.833333
1	USI	50.000000
1	USI	54.166667
1	USI	4.166667
1	USI	50.000000
1	USI	8.333333
1	USI	33.333333
1	USI	20.833333
1	USI	29.166667
1	USI	20.833333
1	USI	33.333333
1	USI	37.500000
1	USI	54.166667
1	USI	25.000000
1	USI	37.500000
1	USI	50.000000
1	USI	41.666667
1	USI	50.000000
1	USI	8.333333
1	USI	50.000000
1	USI	58.333333
1	USI	8.333333
1	USI	50.000000
1	USI	20.833333
1	USI	20.833333
1	USI	20.833333

wave	var	value
1	USI	25.000000
1	USI	33.333333
1	USI	20.833333
1	USI	20.833333
1	USI	33.333333
1	USI	33.333333
1	USI	20.833333
1	USI	25.000000
1	USI	33.333333
1	USI	33.333333
1	USI	20.833333
1	USI	33.333333
1	USI	41.666667
1	USI	58.333333
1	USI	45.833333
1	USI	45.833333
1	USI	55.000000
1	USI	33.333333
1	USI	58.333333
1	USI	58.333333
1	USI	41.666667
1	USI	37.500000
1	USI	30.000000
1	USI	50.000000
1	USI	25.000000
1	USI	58.333333
1	USI	16.666667
1	USI	33.333333
1	USI	12.500000
1	USI	58.333333
1	USI	25.000000
1	USI	25.000000
1	USI	20.833333
1	USI	45.833333
1	USI	0.000000
1	USI	16.666667
1	USI	4.166667
1	USI	29.166667
1	USI	0.000000
1	USI	41.666667
1	USI	37.500000
1	USI	37.500000
1	USI	37.500000
1	USI	20.833333
1	USI	20.833333
1	USI	37.500000
1	USI	8.333333
1	USI	50.000000
1	USI	40.000000
1	USI	37.500000
1	USI	20.833333
1	USI	41.666667

wave	var	value
1	USI	33.333333
1	USI	4.166667
1	USI	41.666667
1	USI	33.333333
1	USI	0.000000
1	USI	33.333333
1	USI	33.333333
1	USI	25.000000
1	USI	4.166667
1	USI	0.000000
1	USI	45.833333
1	USI	50.000000
1	USI	16.666667
1	USI	16.666667
1	USI	16.666667
1	USI	50.000000
1	USI	4.166667
1	USI	41.666667
1	USI	33.333333
1	USI	8.333333
1	USI	54.166667
1	USI	33.333333
1	USI	50.000000
1	USI	50.000000
1	USI	29.166667
1	USI	41.666667
1	USI	16.666667
1	USI	50.000000
1	USI	33.333333
1	USI	33.333333
1	USI	8.333333
1	USI	70.833333
1	USI	66.666667
1	USI	45.833333
1	USI	20.833333
1	USI	25.000000
1	USI	58.333333
1	USI	45.833333
1	USI	45.833333
1	USI	25.000000
1	USI	15.000000
1	USI	33.333333
1	USI	50.000000
1	USI	29.166667
1	USI	37.500000
1	USI	12.500000
1	USI	4.166667
1	USI	33.333333
1	USI	54.166667
1	USI	29.166667
1	USI	37.500000
1	USI	33.333333

wave	var	value
1	USI	12.500000
1	USI	41.666667
1	USI	41.666667
1	USI	50.000000
1	USI	50.000000
1	USI	29.166667
1	USI	33.333333
1	USI	62.500000
1	USI	33.333333
1	USI	45.833333
1	USI	20.833333
1	USI	12.500000
1	USI	12.500000
1	USI	29.166667
1	USI	25.000000
1	USI	12.500000
1	USI	33.333333
1	USI	16.666667
1	USI	41.666667
1	USI	50.000000
1	USI	41.666667
1	USI	37.500000
1	USI	8.333333
1	USI	16.666667
1	USI	50.000000
1	USI	29.166667
1	USI	29.166667
1	USI	50.000000
1	USI	40.000000
1	USI	45.833333
1	USI	37.500000
1	USI	33.333333
1	USI	54.166667
1	USI	33.333333
1	USI	54.166667
1	USI	25.000000
1	USI	45.833333
1	USI	33.333333
1	USI	50.000000
1	USI	41.666667
1	USI	45.833333
1	USI	20.833333
1	USI	41.666667
1	USI	8.333333
1	USI	0.000000
1	USI	12.500000
1	USI	25.000000
1	USI	58.333333
1	USI	50.000000
1	USI	45.833333
1	USI	50.000000
1	USI	29.166667

wave	var	value
1	USI	29.166667
1	USI	8.333333
1	USI	50.000000
1	USI	20.833333
1	USI	20.833333
1	USI	50.000000
1	USI	62.500000
1	USI	NA
1	USI	12.500000
1	USI	50.000000
1	USI	54.166667
1	USI	37.500000
1	USI	58.333333
1	USI	58.333333
1	USI	25.000000
1	USI	45.000000
1	USI	29.166667
1	USI	12.500000
1	USI	8.333333
1	USI	16.666667
1	USI	25.000000
1	USI	20.833333
1	USI	16.666667
1	USI	45.833333
1	USI	0.000000
1	USI	33.333333
1	USI	50.000000
1	USI	41.666667
1	USI	50.000000
1	USI	50.000000
1	USI	20.833333
1	USI	16.666667
1	USI	20.833333
1	USI	0.000000
1	USI	25.000000
1	USI	41.666667
1	USI	41.666667
1	USI	20.833333
1	USI	25.000000
1	USI	45.833333
1	USI	45.833333
1	USI	41.666667
1	USI	12.500000
1	USI	33.333333
1	USI	12.500000
1	USI	50.000000
1	USI	45.833333
1	USI	20.833333
1	USI	29.166667
1	USI	41.666667
1	USI	20.833333
1	USI	33.333333

wave	var	value
1	USI	41.666667
1	USI	12.500000
1	USI	37.500000
1	USI	29.166667
1	USI	16.666667
1	USI	0.000000
1	USI	25.000000
1	USI	29.166667
1	USI	25.000000
1	USI	37.500000
1	USI	45.833333
1	USI	25.000000
1	USI	4.166667
1	USI	37.500000
1	USI	41.666667
1	USI	79.166667
1	USI	0.000000
1	USI	37.500000
1	USI	12.500000
1	USI	54.166667
1	USI	62.500000
1	USI	33.333333
1	USI	41.666667
1	USI	33.333333
1	USI	50.000000
1	USI	8.333333
1	USI	NA
1	USI	37.500000
1	USI	25.000000
1	USI	25.000000
1	USI	0.000000
1	USI	54.166667
1	USI	4.166667
1	USI	8.333333
1	USI	33.333333
1	USI	8.333333
1	USI	0.000000
1	USI	54.166667
1	USI	29.166667
1	USI	12.500000
1	USI	4.166667
1	USI	33.333333
1	USI	20.833333
1	USI	33.333333
1	USI	12.500000
1	USI	37.500000
1	USI	4.166667
1	USI	20.833333
1	USI	8.333333
1	USI	12.500000
1	USI	54.166667
1	USI	45.833333

wave	var	value
1	USI	37.500000
1	USI	33.333333
1	USI	16.666667
1	USI	41.666667
1	USI	37.500000
1	USI	4.166667
1	USI	8.333333
1	USI	12.500000
1	USI	8.333333
1	USI	54.166667
1	USI	66.666667
1	USI	16.666667
1	USI	29.166667
1	USI	12.500000
1	USI	54.166667
1	USI	45.833333
1	USI	8.333333
1	USI	20.833333
1	USI	37.500000
1	USI	54.166667
1	USI	25.000000
1	USI	25.000000
1	USI	45.833333
1	USI	20.833333
1	USI	25.000000
1	USI	0.000000
1	USI	20.833333
1	USI	16.666667
1	USI	40.000000
1	USI	12.500000
1	USI	45.833333
1	USI	20.833333
1	USI	54.166667
1	USI	45.833333
1	USI	41.666667
1	USI	29.166667
1	USI	45.833333
1	USI	37.500000
1	USI	50.000000
1	USI	37.500000
1	USI	41.666667
1	USI	12.500000
1	USI	33.333333
1	USI	16.666667
1	USI	35.000000
1	USI	45.833333
1	USI	0.000000
1	USI	NA
1	USI	45.833333
1	USI	4.166667
1	USI	33.333333
1	USI	4.166667

wave	var	value
1	USI	66.666667
1	USI	45.833333
1	USI	41.666667
1	USI	45.833333
1	USI	25.000000
1	USI	33.333333
1	USI	45.833333
1	USI	58.333333
1	USI	58.333333
1	USI	25.000000
1	USI	54.166667
1	USI	12.500000
1	USI	8.333333
1	USI	25.000000
1	USI	37.500000
1	USI	87.500000
1	USI	58.333333
1	USI	16.666667
1	USI	25.000000
1	USI	16.666667
1	USI	41.666667
1	USI	0.000000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	50.000000
1	VRT_COL	37.500000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	25.000000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	87.500000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	37.500000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000

wave	var	value
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	43.750000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	43.750000
1	VRT_COL	100.000000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	31.250000
1	VRT_COL	100.000000
1	VRT_COL	43.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	25.000000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	18.750000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	81.250000

wave	var	value
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	43.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	25.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	12.500000
1	VRT_COL	25.000000
1	VRT_COL	25.000000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	43.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	43.750000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	37.500000
1	VRT_COL	87.500000

wave	var	value
1	VRT_COL	68.750000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	37.500000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	43.750000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	37.500000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	50.000000

wave	var	value
1	VRT_COL	58.333333
1	VRT_COL	50.000000
1	VRT_COL	43.750000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	43.750000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	100.000000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	37.500000
1	VRT_COL	93.750000

wave	var	value
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	18.750000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	37.500000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	31.250000
1	VRT_COL	68.750000

wave	var	value
1	VRT_COL	25.000000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	31.250000
1	VRT_COL	43.750000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	18.750000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	37.500000
1	VRT_COL	68.750000

wave	var	value
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	83.333333
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	43.750000
1	VRT_COL	87.500000
1	VRT_COL	25.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	31.250000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	68.750000

wave	var	value
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	100.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	43.750000
1	VRT_COL	100.000000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	31.250000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	83.333333

wave	var	value
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	37.500000
1	VRT_COL	81.250000
1	VRT_COL	NA
1	VRT_COL	6.250000
1	VRT_COL	83.333333
1	VRT_COL	62.500000
1	VRT_COL	NA
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	31.250000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	62.500000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000

wave	var	value
1	VRT_COL	37.500000
1	VRT_COL	62.500000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	43.750000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	43.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000

wave	var	value
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	56.250000
1	VRT_COL	43.750000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	62.500000
1	VRT_COL	43.750000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	100.000000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	25.000000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	93.750000
1	VRT_COL	43.750000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	91.666667
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	93.750000

wave	var	value
1	VRT_COL	93.750000
1	VRT_COL	43.750000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	18.750000
1	VRT_COL	68.750000
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	31.250000
1	VRT_COL	68.750000
1	VRT_COL	12.500000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	56.250000
1	VRT_COL	100.000000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	12.500000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	66.666667

wave	var	value
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	37.500000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	43.750000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	100.000000
1	VRT_COL	62.500000
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	58.333333
1	VRT_COL	75.000000
1	VRT_COL	18.750000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	68.750000

wave	var	value
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	NA
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	91.666667
1	VRT_COL	100.000000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	37.500000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	56.250000
1	VRT_COL	100.000000
1	VRT_COL	43.750000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	50.000000
1	VRT_COL	87.500000
1	VRT_COL	62.500000
1	VRT_COL	100.000000
1	VRT_COL	93.750000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	50.000000
1	VRT_COL	37.500000

wave	var	value
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	50.000000
1	VRT_COL	62.500000
1	VRT_COL	93.750000
1	VRT_COL	56.250000
1	VRT_COL	100.000000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	75.000000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	NA
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	25.000000
1	VRT_COL	56.250000
1	VRT_COL	87.500000
1	VRT_COL	87.500000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	25.000000
1	VRT_COL	75.000000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	68.750000
1	VRT_COL	68.750000
1	VRT_COL	75.000000

wave	var	value
1	VRT_COL	37.500000
1	VRT_COL	43.750000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	75.000000
1	VRT_COL	31.250000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	87.500000
1	VRT_COL	75.000000
1	VRT_COL	100.000000
1	VRT_COL	12.500000
1	VRT_COL	68.750000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	87.500000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	75.000000
1	VRT_COL	50.000000
1	VRT_COL	75.000000
1	VRT_COL	68.750000
1	VRT_COL	56.250000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	62.500000
1	VRT_COL	75.000000
1	VRT_COL	81.250000
1	VRT_COL	75.000000
1	VRT_COL	NA
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	62.500000
1	VRT_COL	62.500000
1	VRT_COL	50.000000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	81.250000
1	VRT_COL	81.250000

wave	var	value
1	VRT_COL	100.000000
1	VRT_COL	50.000000
1	VRT_COL	68.750000
1	VRT_COL	75.000000
1	VRT_COL	93.750000
1	VRT_COL	93.750000
1	VRT_COL	100.000000
1	VRT_COL	100.000000
1	VRT_COL	43.750000
1	VRT_COL	100.000000
1	VRT_COL	25.000000
1	VRT_COL	56.250000
1	VRT_COL	68.750000
1	VRT_COL	43.750000
1	VRT_COL	81.250000
1	VRT_COL	100.000000
1	VRT_COL	37.500000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	18.750000
1	VRT_IND	18.750000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	81.250000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	18.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	100.000000
1	VRT_IND	37.500000
1	VRT_IND	75.000000
1	VRT_IND	62.500000
1	VRT_IND	75.000000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	81.250000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	93.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	12.500000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	62.500000
1	VRT_IND	6.250000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	18.750000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	18.750000
1	VRT_IND	87.500000
1	VRT_IND	81.250000
1	VRT_IND	100.000000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	0.000000
1	VRT_IND	81.250000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	81.250000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	18.750000
1	VRT_IND	75.000000
1	VRT_IND	18.750000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	12.500000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	87.500000
1	VRT_IND	43.750000
1	VRT_IND	18.750000
1	VRT_IND	50.000000
1	VRT_IND	81.250000
1	VRT_IND	37.500000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	12.500000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	81.250000
1	VRT_IND	37.500000
1	VRT_IND	81.250000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	93.750000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	56.250000

wave	var	value
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	6.250000
1	VRT_IND	81.250000
1	VRT_IND	81.250000
1	VRT_IND	56.250000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	81.250000
1	VRT_IND	75.000000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	6.250000
1	VRT_IND	6.250000
1	VRT_IND	62.500000
1	VRT_IND	81.250000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	31.250000

wave	var	value
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	68.750000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	100.000000
1	VRT_IND	31.250000
1	VRT_IND	75.000000
1	VRT_IND	68.750000
1	VRT_IND	0.000000
1	VRT_IND	25.000000
1	VRT_IND	81.250000
1	VRT_IND	56.250000
1	VRT_IND	6.250000
1	VRT_IND	81.250000
1	VRT_IND	18.750000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	68.750000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	43.750000
1	VRT_IND	87.500000
1	VRT_IND	68.750000

wave	var	value
1	VRT_IND	50.000000
1	VRT_IND	12.500000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	41.666667
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	43.750000
1	VRT_IND	68.750000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	18.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	56.250000
1	VRT_IND	12.500000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	75.000000
1	VRT_IND	56.250000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	18.750000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	66.666667
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	25.000000
1	VRT_IND	12.500000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	12.500000
1	VRT_IND	18.750000
1	VRT_IND	18.750000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	87.500000
1	VRT_IND	25.000000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	62.500000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	25.000000

wave	var	value
1	VRT_IND	6.250000
1	VRT_IND	81.250000
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	12.500000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	6.250000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	18.750000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	56.250000

wave	var	value
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	81.250000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	25.000000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	6.250000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	31.250000
1	VRT_IND	18.750000
1	VRT_IND	31.250000

wave	var	value
1	VRT_IND	43.750000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	18.750000
1	VRT_IND	18.750000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	NA
1	VRT_IND	93.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	NA
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	25.000000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	75.000000
1	VRT_IND	18.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	87.500000
1	VRT_IND	87.500000
1	VRT_IND	68.750000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	100.000000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	68.750000
1	VRT_IND	87.500000
1	VRT_IND	43.750000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	12.500000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	75.000000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	25.000000
1	VRT_IND	87.500000
1	VRT_IND	50.000000
1	VRT_IND	87.500000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	91.666667
1	VRT_IND	43.750000
1	VRT_IND	75.000000
1	VRT_IND	93.750000
1	VRT_IND	43.750000
1	VRT_IND	18.750000
1	VRT_IND	31.250000
1	VRT_IND	81.250000
1	VRT_IND	18.750000
1	VRT_IND	93.750000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	75.000000
1	VRT_IND	25.000000
1	VRT_IND	12.500000
1	VRT_IND	68.750000
1	VRT_IND	87.500000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	12.500000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	12.500000
1	VRT_IND	31.250000
1	VRT_IND	81.250000
1	VRT_IND	81.250000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	87.500000
1	VRT_IND	18.750000
1	VRT_IND	75.000000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	12.500000

wave	var	value
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	43.750000
1	VRT_IND	0.000000
1	VRT_IND	91.666667
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	75.000000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	68.750000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	18.750000
1	VRT_IND	62.500000

wave	var	value
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	12.500000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	75.000000
1	VRT_IND	56.250000
1	VRT_IND	31.250000
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	37.500000
1	VRT_IND	68.750000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	50.000000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	75.000000
1	VRT_IND	81.250000
1	VRT_IND	25.000000
1	VRT_IND	31.250000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	75.000000
1	VRT_IND	68.750000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	12.500000
1	VRT_IND	62.500000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	NA
1	VRT_IND	62.500000
1	VRT_IND	56.250000

wave	var	value
1	VRT_IND	68.750000
1	VRT_IND	68.750000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	81.250000
1	VRT_IND	62.500000
1	VRT_IND	6.250000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	31.250000
1	VRT_IND	81.250000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	100.000000
1	VRT_IND	43.750000
1	VRT_IND	12.500000
1	VRT_IND	50.000000
1	VRT_IND	6.250000
1	VRT_IND	18.750000
1	VRT_IND	56.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	0.000000
1	VRT_IND	68.750000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	41.666667
1	VRT_IND	81.250000
1	VRT_IND	87.500000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	41.666667
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	75.000000
1	VRT_IND	62.500000
1	VRT_IND	68.750000
1	VRT_IND	62.500000
1	VRT_IND	6.250000
1	VRT_IND	25.000000
1	VRT_IND	12.500000
1	VRT_IND	50.000000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	81.250000
1	VRT_IND	18.750000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	81.250000
1	VRT_IND	87.500000
1	VRT_IND	12.500000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	62.500000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	NA
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	62.500000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	25.000000
1	VRT_IND	31.250000
1	VRT_IND	12.500000
1	VRT_IND	43.750000
1	VRT_IND	50.000000
1	VRT_IND	68.750000
1	VRT_IND	25.000000
1	VRT_IND	37.500000
1	VRT_IND	18.750000
1	VRT_IND	6.250000
1	VRT_IND	68.750000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	31.250000
1	VRT_IND	56.250000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	6.250000
1	VRT_IND	75.000000
1	VRT_IND	50.000000
1	VRT_IND	37.500000
1	VRT_IND	41.666667
1	VRT_IND	18.750000
1	VRT_IND	43.750000
1	VRT_IND	87.500000

wave	var	value
1	VRT_IND	68.750000
1	VRT_IND	25.000000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	43.750000
1	VRT_IND	87.500000
1	VRT_IND	6.250000
1	VRT_IND	50.000000
1	VRT_IND	62.500000
1	VRT_IND	50.000000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	31.250000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	75.000000
1	VRT_IND	18.750000
1	VRT_IND	68.750000
1	VRT_IND	31.250000
1	VRT_IND	68.750000
1	VRT_IND	43.750000
1	VRT_IND	43.750000
1	VRT_IND	56.250000
1	VRT_IND	68.750000
1	VRT_IND	18.750000
1	VRT_IND	56.250000
1	VRT_IND	50.000000
1	VRT_IND	50.000000
1	VRT_IND	43.750000
1	VRT_IND	62.500000
1	VRT_IND	37.500000
1	VRT_IND	62.500000
1	VRT_IND	25.000000
1	VRT_IND	62.500000
1	VRT_IND	25.000000
1	VRT_IND	25.000000
1	VRT_IND	NA
1	VRT_IND	50.000000
1	VRT_IND	56.250000
1	VRT_IND	62.500000
1	VRT_IND	18.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	81.250000
1	VRT_IND	37.500000
1	VRT_IND	31.250000
1	VRT_IND	18.750000
1	VRT_IND	81.250000
1	VRT_IND	68.750000
1	VRT_IND	56.250000
1	VRT_IND	37.500000

wave	var	value
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	56.250000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	87.500000
1	VRT_IND	43.750000
1	VRT_IND	37.500000
1	VRT_IND	25.000000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
1	VRT_IND	31.250000
2	aspfin	NA
2	aspfin	NA
2	aspfin	10.000000
2	aspfin	50.000000
2	aspfin	45.000000
2	aspfin	70.000000
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	20.000000
2	aspfin	20.000000
2	aspfin	50.000000
2	aspfin	70.000000
2	aspfin	25.000000
2	aspfin	15.000000
2	aspfin	30.000000
2	aspfin	NA
2	aspfin	65.000000
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	70.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	60.000000
2	aspfin	70.000000
2	aspfin	65.000000
2	aspfin	70.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	30.000000
2	aspfin	65.000000
2	aspfin	25.000000
2	aspfin	50.000000

wave	var	value
2	aspfin	50.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	10.000000
2	aspfin	10.000000
2	aspfin	70.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	80.000000
2	aspfin	10.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	10.000000
2	aspfin	25.000000
2	aspfin	25.000000
2	aspfin	30.000000
2	aspfin	100.000000
2	aspfin	95.000000
2	aspfin	35.000000
2	aspfin	50.000000
2	aspfin	20.000000
2	aspfin	93.750000
2	aspfin	80.000000
2	aspfin	80.000000
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	90.000000
2	aspfin	25.000000
2	aspfin	60.000000
2	aspfin	30.000000

wave	var	value
2	aspfin	45.000000
2	aspfin	60.000000
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	45.000000
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	65.000000
2	aspfin	25.000000
2	aspfin	35.000000
2	aspfin	20.000000
2	aspfin	85.000000
2	aspfin	30.000000
2	aspfin	40.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	80.000000
2	aspfin	25.000000
2	aspfin	20.000000
2	aspfin	15.000000
2	aspfin	55.000000
2	aspfin	15.000000
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	NA
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	50.000000
2	aspfin	40.000000
2	aspfin	50.000000
2	aspfin	50.000000
2	aspfin	35.000000
2	aspfin	25.000000
2	aspfin	60.000000
2	aspfin	35.000000
2	aspfin	70.000000
2	aspfin	60.000000
2	aspfin	30.000000
2	aspfin	50.000000
2	aspfin	10.000000
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	10.000000
2	aspfin	87.500000

wave	var	value
2	aspfin	75.000000
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	75.000000
2	aspfin	35.000000
2	aspfin	30.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	90.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	10.000000
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	5.000000
2	aspfin	50.000000
2	aspfin	40.000000
2	aspfin	50.000000
2	aspfin	30.000000
2	aspfin	60.000000
2	aspfin	25.000000
2	aspfin	30.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	35.000000
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	70.000000
2	aspfin	55.000000
2	aspfin	35.000000
2	aspfin	10.000000
2	aspfin	55.000000

wave	var	value
2	aspfin	30.000000
2	aspfin	100.000000
2	aspfin	70.000000
2	aspfin	25.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	30.000000
2	aspfin	65.000000
2	aspfin	20.000000
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	0.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	20.000000
2	aspfin	50.000000
2	aspfin	50.000000
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	0.000000
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	25.000000
2	aspfin	50.000000
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	40.000000
2	aspfin	35.000000
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	15.000000
2	aspfin	15.000000
2	aspfin	95.000000
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	10.000000
2	aspfin	65.000000
2	aspfin	10.000000
2	aspfin	100.000000

wave	var	value
2	aspfin	NA
2	aspfin	20.000000
2	aspfin	35.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	80.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
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2	aspfin	55.000000
2	aspfin	50.000000
2	aspfin	35.000000
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2	aspfin	NA
2	aspfin	45.000000
2	aspfin	60.000000
2	aspfin	70.000000
2	aspfin	55.000000
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2	aspfin	60.000000
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2	aspfin	15.000000
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2	aspfin	20.000000
2	aspfin	55.000000
2	aspfin	60.000000
2	aspfin	50.000000
2	aspfin	40.000000
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2	aspfin	25.000000
2	aspfin	NA
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2	aspfin	45.000000
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	30.000000
2	aspfin	20.000000
2	aspfin	35.000000
2	aspfin	100.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	35.000000
2	aspfin	70.000000
2	aspfin	65.000000

wave	var	value
2	aspfin	55.000000
2	aspfin	80.000000
2	aspfin	60.000000
2	aspfin	35.000000
2	aspfin	25.000000
2	aspfin	35.000000
2	aspfin	35.000000
2	aspfin	90.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	45.000000
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	5.000000
2	aspfin	45.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	15.000000
2	aspfin	NA
2	aspfin	NA
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2	aspfin	20.000000
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2	aspfin	70.000000
2	aspfin	60.000000
2	aspfin	45.000000
2	aspfin	35.000000
2	aspfin	70.000000
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	40.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	50.000000

wave	var	value
2	aspfin	15.000000
2	aspfin	60.000000
2	aspfin	35.000000
2	aspfin	80.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	55.000000
2	aspfin	5.000000
2	aspfin	100.000000
2	aspfin	45.000000
2	aspfin	37.500000
2	aspfin	15.000000
2	aspfin	30.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	5.000000
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2	aspfin	25.000000
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2	aspfin	15.000000
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2	aspfin	55.000000
2	aspfin	80.000000
2	aspfin	NA
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2	aspfin	85.000000
2	aspfin	NA
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2	aspfin	30.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	10.000000
2	aspfin	NA
2	aspfin	50.000000
2	aspfin	20.000000

wave	var	value
2	aspfin	20.000000
2	aspfin	30.000000
2	aspfin	40.000000
2	aspfin	50.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	45.000000
2	aspfin	10.000000
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	45.000000
2	aspfin	NA
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2	aspfin	25.000000
2	aspfin	70.000000
2	aspfin	35.000000
2	aspfin	45.000000
2	aspfin	60.000000
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2	aspfin	45.000000
2	aspfin	35.000000
2	aspfin	85.000000
2	aspfin	65.000000
2	aspfin	45.000000
2	aspfin	60.000000
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	43.750000
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	75.000000
2	aspfin	91.666667
2	aspfin	45.000000
2	aspfin	30.000000
2	aspfin	35.000000
2	aspfin	55.000000
2	aspfin	35.000000
2	aspfin	35.000000
2	aspfin	65.000000

wave	var	value
2	aspfin	70.000000
2	aspfin	100.000000
2	aspfin	90.000000
2	aspfin	70.000000
2	aspfin	60.000000
2	aspfin	35.000000
2	aspfin	50.000000
2	aspfin	95.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	80.000000
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	70.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	45.000000
2	aspfin	65.000000
2	aspfin	85.000000
2	aspfin	25.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	35.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	60.000000
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2	aspfin	20.000000
2	aspfin	65.000000
2	aspfin	50.000000
2	aspfin	45.000000
2	aspfin	65.000000
2	aspfin	20.000000
2	aspfin	80.000000
2	aspfin	20.000000
2	aspfin	35.000000
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2	aspfin	NA
2	aspfin	65.000000

wave	var	value
2	aspfin	50.000000
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2	aspfin	40.000000
2	aspfin	40.000000
2	aspfin	75.000000
2	aspfin	35.000000
2	aspfin	50.000000
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2	aspfin	70.000000
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2	aspfin	30.000000
2	aspfin	30.000000
2	aspfin	35.000000
2	aspfin	40.000000
2	aspfin	25.000000
2	aspfin	70.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	25.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	15.000000
2	aspfin	20.000000
2	aspfin	40.000000
2	aspfin	65.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	45.000000
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2	aspfin	45.000000
2	aspfin	10.000000
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA

wave	var	value
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2	aspfin	80.000000
2	aspfin	40.000000
2	aspfin	65.000000
2	aspfin	80.000000
2	aspfin	60.000000
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2	aspfin	NA
2	aspfin	50.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	40.000000
2	aspfin	40.000000
2	aspfin	100.000000
2	aspfin	NA
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2	aspfin	55.000000
2	aspfin	50.000000
2	aspfin	15.000000
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2	aspfin	NA
2	aspfin	100.000000
2	aspfin	30.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
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2	aspfin	NA
2	aspfin	40.000000
2	aspfin	NA
2	aspfin	100.000000
2	aspfin	20.000000
2	aspfin	40.000000
2	aspfin	70.000000

wave	var	value
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2	aspfin	85.000000
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2	aspfin	60.000000
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2	aspfin	20.000000
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2	aspfin	70.000000
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2	aspfin	NA
2	aspfin	40.000000
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2	aspfin	70.000000
2	aspfin	80.000000
2	aspfin	70.000000
2	aspfin	40.000000
2	aspfin	50.000000
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2	aspfin	25.000000
2	aspfin	60.000000
2	aspfin	80.000000
2	aspfin	55.000000
2	aspfin	50.000000
2	aspfin	95.000000
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2	aspfin	45.000000
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wave	var	value
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2	aspfin	55.000000
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2	aspfin	80.000000
2	aspfin	85.000000
2	aspfin	50.000000
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2	aspfin	75.000000
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2	aspfin	90.000000
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2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	40.000000

wave	var	value
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2	aspfin	35.000000
2	aspfin	NA
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2	aspfin	45.000000
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2	aspfin	NA
2	aspfin	55.000000
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2	aspfin	70.000000
2	aspfin	55.000000
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2	aspfin	NA
2	aspfin	NA
2	aspfin	70.000000
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2	aspfin	60.000000
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2	aspfin	NA
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2	aspfin	90.000000
2	aspfin	NA
2	aspfin	75.000000
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2	aspfin	45.000000
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2	aspfin	70.000000
2	aspfin	40.000000
2	aspfin	100.000000
2	aspfin	75.000000
2	aspfin	50.000000
2	aspfin	55.000000
2	aspfin	NA

wave	var	value
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2	aspfin	30.000000
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2	aspfin	NA
2	aspfin	60.000000
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2	aspfin	10.000000
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2	aspfin	NA
2	aspfin	35.000000
2	aspfin	20.000000
2	aspfin	60.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	50.000000
2	aspfin	75.000000
2	aspfin	10.000000
2	aspfin	65.000000
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2	aspfin	NA
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2	aspfin	65.000000
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2	aspfin	35.000000
2	aspfin	30.000000
2	aspfin	15.000000
2	aspfin	80.000000
2	aspfin	75.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	50.000000
2	aspfin	55.000000
2	aspfin	35.000000

wave	var	value
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2	aspfin	95.000000
2	aspfin	75.000000
2	aspfin	75.000000
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	90.000000
2	aspfin	NA
2	aspfin	35.000000
2	aspfin	NA
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2	aspfin	40.000000
2	aspfin	90.000000
2	aspfin	30.000000
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	65.000000
2	aspfin	NA
2	aspfin	NA
2	aspfin	30.000000
2	aspfin	60.000000
2	aspfin	NA
2	aspfin	20.000000
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2	aspfin	45.000000
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2	aspfin	65.000000
2	aspfin	NA
2	aspfin	55.000000
2	aspfin	NA
2	aspfin	40.000000
2	aspfin	70.000000
2	aspfin	NA
2	aspfin	90.000000

wave	var	value
2	aspfin	100.000000
2	aspfin	30.000000
2	aspfin	20.000000
2	aspfin	45.000000
2	aspfin	NA
2	aspfin	60.000000
2	aspfin	10.000000
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2	BFA_MT	NA
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2	BFA_MT	30.357143
2	BFA_MT	44.642857
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	50.000000
2	BFA_MT	34.615385
2	BFA_MT	44.642857
2	BFA_MT	39.285714
2	BFA_MT	58.928571
2	BFA_MT	50.000000
2	BFA_MT	41.071429
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	35.714286
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	32.142857
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	66.071429
2	BFA_MT	NA
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	58.928571
2	BFA_MT	66.071429
2	BFA_MT	76.785714
2	BFA_MT	58.928571
2	BFA_MT	46.428571
2	BFA_MT	39.285714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	55.357143
2	BFA_MT	57.142857
2	BFA_MT	51.785714
2	BFA_MT	53.571429
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	76.785714

wave	var	value
2	BFA_MT	NA
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2	BFA_MT	33.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	26.785714
2	BFA_MT	30.357143
2	BFA_MT	51.785714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	67.857143
2	BFA_MT	32.142857
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	33.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	36.538461
2	BFA_MT	55.357143
2	BFA_MT	37.500000
2	BFA_MT	66.071429
2	BFA_MT	58.928571
2	BFA_MT	60.714286
2	BFA_MT	33.928571
2	BFA_MT	55.357143
2	BFA_MT	37.500000
2	BFA_MT	69.642857
2	BFA_MT	55.357143
2	BFA_MT	78.571429
2	BFA_MT	60.714286
2	BFA_MT	67.857143
2	BFA_MT	60.714286
2	BFA_MT	NA
2	BFA_MT	25.000000
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	48.214286
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2	BFA_MT	32.142857
2	BFA_MT	46.428571
2	BFA_MT	55.357143
2	BFA_MT	NA
2	BFA_MT	28.846154
2	BFA_MT	44.642857

wave	var	value
2	BFA_MT	33.928571
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2	BFA_MT	60.714286
2	BFA_MT	55.357143
2	BFA_MT	60.714286
2	BFA_MT	60.714286
2	BFA_MT	50.000000
2	BFA_MT	42.857143
2	BFA_MT	10.714286
2	BFA_MT	NA
2	BFA_MT	89.285714
2	BFA_MT	32.142857
2	BFA_MT	51.785714
2	BFA_MT	37.500000
2	BFA_MT	35.714286
2	BFA_MT	60.714286
2	BFA_MT	53.571429
2	BFA_MT	50.000000
2	BFA_MT	NA
2	BFA_MT	53.571429
2	BFA_MT	NA
2	BFA_MT	12.500000
2	BFA_MT	NA
2	BFA_MT	48.214286
2	BFA_MT	35.714286
2	BFA_MT	44.642857
2	BFA_MT	73.214286
2	BFA_MT	75.000000
2	BFA_MT	41.071429
2	BFA_MT	44.642857
2	BFA_MT	50.000000
2	BFA_MT	50.000000
2	BFA_MT	78.571429
2	BFA_MT	57.142857
2	BFA_MT	23.214286
2	BFA_MT	57.142857
2	BFA_MT	26.923077
2	BFA_MT	NA
2	BFA_MT	28.571429
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	55.357143
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	28.571429
2	BFA_MT	55.357143
2	BFA_MT	73.076923
2	BFA_MT	69.642857
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	48.214286

wave	var	value
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2	BFA_MT	46.428571
2	BFA_MT	80.357143
2	BFA_MT	30.357143
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	60.714286
2	BFA_MT	NA
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	26.785714
2	BFA_MT	37.500000
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	41.071429
2	BFA_MT	42.857143
2	BFA_MT	51.785714
2	BFA_MT	62.500000
2	BFA_MT	39.285714
2	BFA_MT	37.500000
2	BFA_MT	53.571429
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	62.500000
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	75.000000
2	BFA_MT	78.571429
2	BFA_MT	78.571429
2	BFA_MT	30.357143
2	BFA_MT	46.428571
2	BFA_MT	48.214286
2	BFA_MT	94.642857
2	BFA_MT	63.461539
2	BFA_MT	21.428571
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wave	var	value
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2	BFA_MT	NA
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2	BFA_MT	73.214286
2	BFA_MT	64.285714
2	BFA_MT	55.357143
2	BFA_MT	25.000000
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	78.571429
2	BFA_MT	30.357143
2	BFA_MT	75.000000
2	BFA_MT	67.857143
2	BFA_MT	NA
2	BFA_MT	64.285714
2	BFA_MT	25.000000
2	BFA_MT	53.571429
2	BFA_MT	NA
2	BFA_MT	35.714286
2	BFA_MT	57.142857
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	37.500000
2	BFA_MT	55.357143
2	BFA_MT	60.714286
2	BFA_MT	32.142857
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2	BFA_MT	NA
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2	BFA_MT	NA
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2	BFA_MT	48.214286
2	BFA_MT	37.500000
2	BFA_MT	33.928571
2	BFA_MT	44.642857
2	BFA_MT	67.857143
2	BFA_MT	60.714286
2	BFA_MT	NA
2	BFA_MT	10.714286
2	BFA_MT	37.500000
2	BFA_MT	33.928571
2	BFA_MT	64.285714
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2	BFA_MT	44.642857
2	BFA_MT	30.357143
2	BFA_MT	94.642857
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wave	var	value
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2	BFA_MT	NA
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2	BFA_MT	46.153846
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2	BFA_MT	50.000000
2	BFA_MT	35.714286
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	23.214286
2	BFA_MT	55.357143
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	35.714286
2	BFA_MT	60.714286
2	BFA_MT	67.857143
2	BFA_MT	19.642857
2	BFA_MT	57.142857
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2	BFA_MT	41.071429
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2	BFA_MT	55.357143
2	BFA_MT	89.285714
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2	BFA_MT	34.615385
2	BFA_MT	53.571429
2	BFA_MT	57.142857
2	BFA_MT	35.714286
2	BFA_MT	41.071429

wave	var	value
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2	BFA_MT	71.428571
2	BFA_MT	73.214286
2	BFA_MT	66.071429
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2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	37.500000
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2	BFA_MT	35.714286
2	BFA_MT	28.571429
2	BFA_MT	50.000000
2	BFA_MT	35.714286
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2	BFA_MT	NA
2	BFA_MT	33.928571
2	BFA_MT	NA
2	BFA_MT	33.928571
2	BFA_MT	37.500000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	37.500000
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	46.428571
2	BFA_MT	55.357143
2	BFA_MT	53.571429
2	BFA_MT	53.571429
2	BFA_MT	62.500000
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	35.714286
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2	BFA_MT	78.571429
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2	BFA_MT	66.071429
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2	BFA_MT	57.142857
2	BFA_MT	NA

wave	var	value
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2	BFA_MT	28.846154
2	BFA_MT	30.357143
2	BFA_MT	66.071429
2	BFA_MT	21.428571
2	BFA_MT	33.928571
2	BFA_MT	42.857143
2	BFA_MT	58.928571
2	BFA_MT	28.571429
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	17.857143
2	BFA_MT	14.285714
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	58.928571
2	BFA_MT	41.071429
2	BFA_MT	33.928571
2	BFA_MT	NA
2	BFA_MT	32.142857
2	BFA_MT	44.230769
2	BFA_MT	30.357143
2	BFA_MT	NA
2	BFA_MT	38.461539
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	14.285714
2	BFA_MT	67.857143
2	BFA_MT	NA
2	BFA_MT	48.214286
2	BFA_MT	17.857143
2	BFA_MT	64.285714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	30.769231
2	BFA_MT	53.571429
2	BFA_MT	NA
2	BFA_MT	50.000000
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	55.357143
2	BFA_MT	NA
2	BFA_MT	55.357143
2	BFA_MT	21.428571
2	BFA_MT	51.785714
2	BFA_MT	41.071429
2	BFA_MT	46.428571
2	BFA_MT	32.142857
2	BFA_MT	28.571429

wave	var	value
2	BFA_MT	NA
2	BFA_MT	37.500000
2	BFA_MT	41.071429
2	BFA_MT	41.071429
2	BFA_MT	NA
2	BFA_MT	32.142857
2	BFA_MT	35.714286
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	41.071429
2	BFA_MT	76.785714
2	BFA_MT	19.642857
2	BFA_MT	44.642857
2	BFA_MT	50.000000
2	BFA_MT	50.000000
2	BFA_MT	38.461539
2	BFA_MT	46.428571
2	BFA_MT	50.000000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
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2	BFA_MT	60.714286
2	BFA_MT	38.461539
2	BFA_MT	NA
2	BFA_MT	51.785714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	33.928571
2	BFA_MT	NA
2	BFA_MT	29.166667
2	BFA_MT	33.928571
2	BFA_MT	55.357143
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2	BFA_MT	73.214286
2	BFA_MT	30.357143
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2	BFA_MT	33.928571
2	BFA_MT	39.285714
2	BFA_MT	50.000000
2	BFA_MT	48.076923
2	BFA_MT	50.000000
2	BFA_MT	48.214286
2	BFA_MT	50.000000

wave	var	value
2	BFA_MT	36.538461
2	BFA_MT	55.357143
2	BFA_MT	51.785714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	66.071429
2	BFA_MT	61.538461
2	BFA_MT	46.428571
2	BFA_MT	60.714286
2	BFA_MT	41.071429
2	BFA_MT	58.928571
2	BFA_MT	47.916667
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	19.642857
2	BFA_MT	30.357143
2	BFA_MT	NA
2	BFA_MT	28.571429
2	BFA_MT	25.000000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	51.785714
2	BFA_MT	55.357143
2	BFA_MT	41.071429
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	35.714286
2	BFA_MT	48.214286
2	BFA_MT	67.307692
2	BFA_MT	37.500000
2	BFA_MT	60.714286
2	BFA_MT	25.000000
2	BFA_MT	32.142857
2	BFA_MT	8.928571
2	BFA_MT	33.928571
2	BFA_MT	53.571429
2	BFA_MT	NA
2	BFA_MT	55.357143
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2	BFA_MT	NA
2	BFA_MT	28.571429
2	BFA_MT	28.571429
2	BFA_MT	60.714286

wave	var	value
2	BFA_MT	42.857143
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	73.214286
2	BFA_MT	64.285714
2	BFA_MT	46.428571
2	BFA_MT	73.214286
2	BFA_MT	NA
2	BFA_MT	50.000000
2	BFA_MT	80.357143
2	BFA_MT	53.571429
2	BFA_MT	48.214286
2	BFA_MT	60.714286
2	BFA_MT	44.642857
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2	BFA_MT	48.214286
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	51.923077
2	BFA_MT	NA
2	BFA_MT	25.000000
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	37.500000
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	17.857143
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2	BFA_MT	69.230769
2	BFA_MT	55.357143
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	55.769231
2	BFA_MT	NA
2	BFA_MT	50.000000
2	BFA_MT	41.071429
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	66.071429
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2	BFA_MT	51.785714
2	BFA_MT	60.714286
2	BFA_MT	32.142857
2	BFA_MT	57.142857

wave	var	value
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2	BFA_MT	NA
2	BFA_MT	26.785714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	42.857143
2	BFA_MT	50.000000
2	BFA_MT	44.642857
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	26.785714
2	BFA_MT	53.571429
2	BFA_MT	62.500000
2	BFA_MT	55.357143
2	BFA_MT	25.000000
2	BFA_MT	30.769231
2	BFA_MT	19.642857
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	42.857143
2	BFA_MT	48.214286
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2	BFA_MT	NA
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2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	25.000000
2	BFA_MT	NA
2	BFA_MT	69.230769
2	BFA_MT	41.071429
2	BFA_MT	51.923077
2	BFA_MT	42.857143
2	BFA_MT	50.000000
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	NA
2	BFA_MT	57.142857
2	BFA_MT	55.357143
2	BFA_MT	46.153846
2	BFA_MT	46.428571
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2	BFA_MT	51.785714
2	BFA_MT	NA
2	BFA_MT	58.928571
2	BFA_MT	41.071429

wave	var	value
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2	BFA_MT	60.714286
2	BFA_MT	19.642857
2	BFA_MT	57.142857
2	BFA_MT	NA
2	BFA_MT	57.692308
2	BFA_MT	14.285714
2	BFA_MT	46.428571
2	BFA_MT	60.714286
2	BFA_MT	82.142857
2	BFA_MT	71.428571
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	51.785714
2	BFA_MT	46.428571
2	BFA_MT	35.714286
2	BFA_MT	37.500000
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	NA
2	BFA_MT	58.928571
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2	BFA_MT	55.357143
2	BFA_MT	57.142857
2	BFA_MT	53.571429
2	BFA_MT	23.214286
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2	BFA_MT	58.928571
2	BFA_MT	NA
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2	BFA_MT	67.857143
2	BFA_MT	73.214286
2	BFA_MT	80.357143
2	BFA_MT	46.428571
2	BFA_MT	40.384615
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2	BFA_MT	44.642857
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	42.857143
2	BFA_MT	21.428571
2	BFA_MT	39.285714
2	BFA_MT	30.357143
2	BFA_MT	NA

wave	var	value
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2	BFA_MT	58.928571
2	BFA_MT	39.285714
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	57.142857
2	BFA_MT	42.857143
2	BFA_MT	57.692308
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	53.571429
2	BFA_MT	50.000000
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	66.071429
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2	BFA_MT	76.785714
2	BFA_MT	44.230769
2	BFA_MT	53.571429
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	33.928571
2	BFA_MT	57.142857
2	BFA_MT	23.214286
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2	BFA_MT	50.000000
2	BFA_MT	66.071429
2	BFA_MT	35.714286
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	25.000000
2	BFA_MT	48.214286
2	BFA_MT	42.857143
2	BFA_MT	75.000000
2	BFA_MT	41.071429
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wave	var	value
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2	BFA_MT	62.500000
2	BFA_MT	53.571429
2	BFA_MT	35.714286
2	BFA_MT	58.928571
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	80.000000
2	BFA_MT	NA
2	BFA_MT	67.857143
2	BFA_MT	NA
2	BFA_MT	48.214286
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2	BFA_MT	50.000000
2	BFA_MT	17.857143
2	BFA_MT	71.428571
2	BFA_MT	76.785714
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	35.714286
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	62.500000
2	BFA_MT	NA
2	BFA_MT	53.571429
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	57.142857
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2	BFA_MT	80.357143
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2	BFA_MT	34.615385
2	BFA_MT	58.928571
2	BFA_MT	46.428571
2	BFA_MT	32.142857
2	BFA_MT	25.000000
2	BFA_MT	NA
2	BFA_MT	48.214286
2	BFA_MT	46.428571
2	BFA_MT	53.571429
2	BFA_MT	32.692308
2	BFA_MT	NA

wave	var	value
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2	BFA_MT	51.785714
2	BFA_MT	NA
2	BFA_MT	58.928571
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2	BFA_MT	67.857143
2	BFA_MT	44.642857
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2	BFA_MT	23.214286
2	BFA_MT	55.357143
2	BFA_MT	NA
2	BFA_MT	39.285714
2	BFA_MT	51.785714
2	BFA_MT	48.214286
2	BFA_MT	NA
2	BFA_MT	71.428571
2	BFA_MT	57.142857
2	BFA_MT	35.714286
2	BFA_MT	41.071429
2	BFA_MT	60.714286
2	BFA_MT	19.642857
2	BFA_MT	33.928571
2	BFA_MT	37.500000
2	BFA_MT	NA
2	BFA_MT	37.500000
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	48.214286
2	BFA_MT	69.642857
2	BFA_MT	57.142857
2	BFA_MT	23.214286
2	BFA_MT	NA
2	BFA_MT	60.714286
2	BFA_MT	46.428571
2	BFA_MT	55.357143
2	BFA_MT	42.857143
2	BFA_MT	32.142857
2	BFA_MT	51.923077
2	BFA_MT	32.142857
2	BFA_MT	NA
2	BFA_MT	28.571429
2	BFA_MT	71.428571
2	BFA_MT	89.285714
2	BFA_MT	60.714286
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2	BFA_MT	NA
2	BFA_MT	67.857143
2	BFA_MT	35.714286
2	BFA_MT	64.285714

wave	var	value
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2	BFA_MT	NA
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2	BFA_MT	67.857143
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2	BFA_MT	NA
2	BFA_MT	21.428571
2	BFA_MT	39.285714
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2	BFA_MT	39.285714
2	BFA_MT	44.642857
2	BFA_MT	NA
2	BFA_MT	53.571429
2	BFA_MT	NA
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2	BFA_MT	NA
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2	BFA_MT	53.571429
2	BFA_MT	NA
2	BFA_MT	41.071429
2	BFA_MT	42.857143
2	BFA_MT	NA
2	BFA_MT	NA
2	BFA_MT	NA
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2	BFA_MT	58.928571
2	BFA_MT	37.500000
2	BFA_MT	48.076923
2	BFA_MT	83.928571
2	BFA_MT	NA
2	BFA_MT	46.428571
2	BFA_MT	NA
2	BFA_MT	14.285714
2	BFA_MT	35.714286
2	BFA_MT	NA
2	BFA_MT	55.357143
2	BFA_MT	76.923077
2	BFA_MT	42.857143
2	BFA_MT	53.571429
2	BFA_MT	41.071429
2	BFA_MT	NA

wave	var	value
2	BFA_MT	21.428571
2	BFA_MT	19.642857
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	62.500000
2	HRZ_COL	93.750000
2	HRZ_COL	68.750000
2	HRZ_COL	62.500000
2	HRZ_COL	NA
2	HRZ_COL	87.500000
2	HRZ_COL	75.000000
2	HRZ_COL	68.750000
2	HRZ_COL	93.750000
2	HRZ_COL	50.000000
2	HRZ_COL	62.500000
2	HRZ_COL	81.250000
2	HRZ_COL	43.750000
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2	HRZ_COL	81.250000
2	HRZ_COL	81.250000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	87.500000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	81.250000
2	HRZ_COL	NA
2	HRZ_COL	56.250000
2	HRZ_COL	NA
2	HRZ_COL	68.750000
2	HRZ_COL	81.250000
2	HRZ_COL	56.250000
2	HRZ_COL	75.000000
2	HRZ_COL	81.250000
2	HRZ_COL	43.750000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	93.750000
2	HRZ_COL	50.000000
2	HRZ_COL	75.000000
2	HRZ_COL	75.000000
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2	HRZ_COL	43.750000
2	HRZ_COL	NA
2	HRZ_COL	87.500000
2	HRZ_COL	87.500000
2	HRZ_COL	NA
2	HRZ_COL	NA

wave	var	value
2	HRZ_COL	NA
2	HRZ_COL	81.250000
2	HRZ_COL	81.250000
2	HRZ_COL	43.750000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	68.750000
2	HRZ_COL	43.750000
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2	HRZ_COL	NA
2	HRZ_COL	56.250000
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2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	68.750000
2	HRZ_COL	75.000000
2	HRZ_COL	75.000000
2	HRZ_COL	81.250000
2	HRZ_COL	75.000000
2	HRZ_COL	87.500000
2	HRZ_COL	62.500000
2	HRZ_COL	58.333333
2	HRZ_COL	25.000000
2	HRZ_COL	75.000000
2	HRZ_COL	68.750000
2	HRZ_COL	68.750000
2	HRZ_COL	68.750000
2	HRZ_COL	56.250000
2	HRZ_COL	75.000000
2	HRZ_COL	NA
2	HRZ_COL	50.000000
2	HRZ_COL	NA
2	HRZ_COL	81.250000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	NA
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2	HRZ_COL	75.000000
2	HRZ_COL	NA
2	HRZ_COL	50.000000
2	HRZ_COL	81.250000
2	HRZ_COL	93.750000
2	HRZ_COL	NA
2	HRZ_COL	81.250000
2	HRZ_COL	50.000000
2	HRZ_COL	87.500000

wave	var	value
2	HRZ_COL	68.750000
2	HRZ_COL	68.750000
2	HRZ_COL	75.000000
2	HRZ_COL	75.000000
2	HRZ_COL	62.500000
2	HRZ_COL	NA
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2	HRZ_COL	81.250000
2	HRZ_COL	100.000000
2	HRZ_COL	68.750000
2	HRZ_COL	43.750000
2	HRZ_COL	50.000000
2	HRZ_COL	NA
2	HRZ_COL	75.000000
2	HRZ_COL	NA
2	HRZ_COL	93.750000
2	HRZ_COL	NA
2	HRZ_COL	50.000000
2	HRZ_COL	75.000000
2	HRZ_COL	75.000000
2	HRZ_COL	50.000000
2	HRZ_COL	56.250000
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2	HRZ_COL	NA
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2	HRZ_COL	25.000000
2	HRZ_COL	87.500000
2	HRZ_COL	81.250000
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2	HRZ_COL	81.250000
2	HRZ_COL	87.500000
2	HRZ_COL	50.000000
2	HRZ_COL	68.750000
2	HRZ_COL	56.250000
2	HRZ_COL	68.750000
2	HRZ_COL	81.250000
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2	HRZ_COL	100.000000
2	HRZ_COL	62.500000
2	HRZ_COL	62.500000
2	HRZ_COL	100.000000
2	HRZ_COL	68.750000
2	HRZ_COL	NA
2	HRZ_COL	25.000000
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2	HRZ_COL	81.250000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	87.500000

wave	var	value
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2	HRZ_COL	56.250000
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2	HRZ_COL	56.250000
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2	HRZ_COL	75.000000
2	HRZ_COL	NA
2	HRZ_COL	87.500000
2	HRZ_COL	93.750000
2	HRZ_COL	NA
2	HRZ_COL	NA
2	HRZ_COL	NA
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2	HRZ_COL	100.000000
2	HRZ_COL	50.000000
2	HRZ_COL	25.000000
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2	HRZ_COL	75.000000
2	HRZ_COL	NA
2	HRZ_COL	93.750000
2	HRZ_COL	100.000000
2	HRZ_COL	NA
2	HRZ_COL	100.000000
2	HRZ_COL	31.250000
2	HRZ_COL	56.250000
2	HRZ_COL	93.750000
2	HRZ_COL	62.500000
2	HRZ_COL	NA
2	HRZ_COL	56.250000
2	HRZ_COL	68.750000
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wave	var	value
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2	HRZ_IND	100.000000
2	HRZ_IND	56.250000
2	HRZ_IND	93.750000
2	HRZ_IND	100.000000
2	HRZ_IND	81.250000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	NA
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2	HRZ_IND	100.000000
2	HRZ_IND	NA

wave	var	value
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2	HRZ_IND	81.250000
2	HRZ_IND	81.250000
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2	HRZ_IND	81.250000

wave	var	value
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2	HRZ_IND	93.750000
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2	HRZ_IND	100.000000
2	HRZ_IND	NA

wave	var	value
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2	HRZ_IND	93.750000
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2	HRZ_IND	81.250000

wave	var	value
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2	HRZ_IND	56.250000

wave	var	value
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2	HRZ_IND	62.500000
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2	HRZ_IND	68.750000
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2	HRZ_IND	100.000000
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2	HRZ_IND	NA
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2	HRZ_IND	NA
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2	HRZ_IND	68.750000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
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2	HRZ_IND	68.750000
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2	HRZ_IND	NA
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2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	87.500000

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2	HRZ_IND	81.250000
2	HRZ_IND	75.000000

wave	var	value
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2	HRZ_IND	75.000000
2	HRZ_IND	87.500000
2	HRZ_IND	37.500000
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2	HRZ_IND	68.750000
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2	HRZ_IND	NA
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2	HRZ_IND	87.500000
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2	HRZ_IND	NA

wave	var	value
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2	HRZ_IND	68.750000

wave	var	value
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2	HRZ_IND	81.250000
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2	HRZ_IND	56.250000
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2	HRZ_IND	75.000000
2	HRZ_IND	68.750000
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2	HRZ_IND	75.000000
2	HRZ_IND	81.250000
2	HRZ_IND	56.250000
2	HRZ_IND	100.000000
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2	HRZ_IND	75.000000
2	HRZ_IND	100.000000
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2	HRZ_IND	75.000000
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2	HRZ_IND	62.500000
2	HRZ_IND	87.500000

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2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	43.750000
2	HRZ_IND	68.750000
2	HRZ_IND	81.250000
2	HRZ_IND	81.250000
2	HRZ_IND	87.500000
2	HRZ_IND	NA
2	HRZ_IND	43.750000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	93.750000
2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	62.500000
2	HRZ_IND	37.500000
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	68.750000
2	HRZ_IND	81.250000
2	HRZ_IND	81.250000
2	HRZ_IND	50.000000
2	HRZ_IND	87.500000
2	HRZ_IND	68.750000
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	31.250000
2	HRZ_IND	93.750000
2	HRZ_IND	100.000000

wave	var	value
2	HRZ_IND	93.750000
2	HRZ_IND	37.500000
2	HRZ_IND	31.250000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	81.250000
2	HRZ_IND	56.250000
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	87.500000
2	HRZ_IND	NA
2	HRZ_IND	66.666667
2	HRZ_IND	NA
2	HRZ_IND	56.250000
2	HRZ_IND	43.750000
2	HRZ_IND	75.000000
2	HRZ_IND	87.500000
2	HRZ_IND	56.250000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	91.666667
2	HRZ_IND	62.500000
2	HRZ_IND	68.750000
2	HRZ_IND	68.750000
2	HRZ_IND	100.000000
2	HRZ_IND	68.750000
2	HRZ_IND	56.250000
2	HRZ_IND	81.250000
2	HRZ_IND	75.000000
2	HRZ_IND	43.750000
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	100.000000
2	HRZ_IND	62.500000
2	HRZ_IND	43.750000
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	100.000000
2	HRZ_IND	56.250000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	75.000000
2	HRZ_IND	NA

wave	var	value
2	HRZ_IND	NA
2	HRZ_IND	81.250000
2	HRZ_IND	62.500000
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	93.750000
2	HRZ_IND	100.000000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	68.750000
2	HRZ_IND	81.250000
2	HRZ_IND	62.500000
2	HRZ_IND	56.250000
2	HRZ_IND	87.500000
2	HRZ_IND	91.666667
2	HRZ_IND	93.750000
2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	87.500000
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	81.250000
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	81.250000
2	HRZ_IND	62.500000
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	75.000000
2	HRZ_IND	56.250000
2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	68.750000
2	HRZ_IND	56.250000
2	HRZ_IND	100.000000
2	HRZ_IND	68.750000
2	HRZ_IND	68.750000
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	100.000000

wave	var	value
2	HRZ_IND	37.500000
2	HRZ_IND	50.000000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	75.000000
2	HRZ_IND	100.000000
2	HRZ_IND	56.250000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	87.500000
2	HRZ_IND	75.000000
2	HRZ_IND	75.000000
2	HRZ_IND	62.500000
2	HRZ_IND	75.000000
2	HRZ_IND	100.000000
2	HRZ_IND	93.750000
2	HRZ_IND	93.750000
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	62.500000
2	HRZ_IND	56.250000
2	HRZ_IND	56.250000
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	100.000000
2	HRZ_IND	75.000000
2	HRZ_IND	56.250000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	50.000000
2	HRZ_IND	75.000000
2	HRZ_IND	43.750000
2	HRZ_IND	NA

wave	var	value
2	HRZ_IND	81.250000
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	75.000000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	75.000000
2	HRZ_IND	100.000000
2	HRZ_IND	62.500000
2	HRZ_IND	100.000000
2	HRZ_IND	87.500000
2	HRZ_IND	31.250000
2	HRZ_IND	100.000000
2	HRZ_IND	NA
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	37.500000
2	HRZ_IND	56.250000
2	HRZ_IND	81.250000
2	HRZ_IND	87.500000
2	HRZ_IND	56.250000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	87.500000
2	HRZ_IND	50.000000
2	HRZ_IND	62.500000
2	HRZ_IND	62.500000
2	HRZ_IND	75.000000
2	HRZ_IND	56.250000
2	HRZ_IND	NA
2	HRZ_IND	37.500000
2	HRZ_IND	75.000000
2	HRZ_IND	56.250000
2	HRZ_IND	87.500000
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	68.750000
2	HRZ_IND	81.250000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	87.500000
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	75.000000

wave	var	value
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	100.000000
2	HRZ_IND	87.500000
2	HRZ_IND	68.750000
2	HRZ_IND	75.000000
2	HRZ_IND	87.500000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	62.500000
2	HRZ_IND	NA
2	HRZ_IND	50.000000
2	HRZ_IND	NA
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	NA
2	HRZ_IND	75.000000
2	HRZ_IND	50.000000
2	HRZ_IND	81.250000
2	HRZ_IND	56.250000
2	HRZ_IND	43.750000
2	HRZ_IND	NA
2	HRZ_IND	68.750000
2	HRZ_IND	NA
2	HRZ_IND	37.500000
2	HRZ_IND	81.250000
2	HRZ_IND	NA
2	HRZ_IND	93.750000
2	HRZ_IND	100.000000
2	HRZ_IND	56.250000
2	HRZ_IND	68.750000
2	HRZ_IND	93.750000
2	HRZ_IND	NA
2	HRZ_IND	56.250000
2	HRZ_IND	100.000000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	79.732143
2	MVI_POMP	64.553571
2	MVI_POMP	67.321429
2	MVI_POMP	56.875000
2	MVI_POMP	NA
2	MVI_POMP	69.375000

wave	var	value
2	MVI_POMP	57.321429
2	MVI_POMP	69.464286
2	MVI_POMP	61.607143
2	MVI_POMP	51.964286
2	MVI_POMP	70.535714
2	MVI_POMP	61.408730
2	MVI_POMP	57.857143
2	MVI_POMP	NA
2	MVI_POMP	65.982143
2	MVI_POMP	62.142857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	55.000000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	51.785714
2	MVI_POMP	NA
2	MVI_POMP	60.892857
2	MVI_POMP	NA
2	MVI_POMP	42.500000
2	MVI_POMP	53.769841
2	MVI_POMP	58.303571
2	MVI_POMP	57.232143
2	MVI_POMP	62.500000
2	MVI_POMP	76.517857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	67.658730
2	MVI_POMP	65.803571
2	MVI_POMP	53.660714
2	MVI_POMP	69.543651
2	MVI_POMP	66.607143
2	MVI_POMP	54.107143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	61.696429
2	MVI_POMP	NA
2	MVI_POMP	65.446429
2	MVI_POMP	73.035714
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	71.607143
2	MVI_POMP	76.339286
2	MVI_POMP	47.946429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	66.964286
2	MVI_POMP	46.071429
2	MVI_POMP	66.428571

wave	var	value
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	65.803571
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	64.375000
2	MVI_POMP	61.964286
2	MVI_POMP	60.982143
2	MVI_POMP	69.017857
2	MVI_POMP	50.714286
2	MVI_POMP	50.982143
2	MVI_POMP	70.267857
2	MVI_POMP	51.875000
2	MVI_POMP	56.250000
2	MVI_POMP	52.053571
2	MVI_POMP	49.375000
2	MVI_POMP	51.250000
2	MVI_POMP	65.089286
2	MVI_POMP	52.946429
2	MVI_POMP	49.553571
2	MVI_POMP	NA
2	MVI_POMP	61.160714
2	MVI_POMP	NA
2	MVI_POMP	60.000000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	59.464286
2	MVI_POMP	69.732143
2	MVI_POMP	68.303571
2	MVI_POMP	57.500000
2	MVI_POMP	58.303571
2	MVI_POMP	46.607143
2	MVI_POMP	NA
2	MVI_POMP	57.053571
2	MVI_POMP	53.660714
2	MVI_POMP	70.178571
2	MVI_POMP	NA
2	MVI_POMP	68.303571
2	MVI_POMP	68.839286
2	MVI_POMP	74.196429
2	MVI_POMP	61.339286
2	MVI_POMP	54.285714
2	MVI_POMP	60.625000
2	MVI_POMP	74.732143
2	MVI_POMP	71.160714
2	MVI_POMP	NA
2	MVI_POMP	49.017857
2	MVI_POMP	72.678571
2	MVI_POMP	56.696429
2	MVI_POMP	66.785714

wave	var	value
2	MVI_POMP	57.589286
2	MVI_POMP	56.696429
2	MVI_POMP	59.196429
2	MVI_POMP	49.107143
2	MVI_POMP	NA
2	MVI_POMP	69.732143
2	MVI_POMP	NA
2	MVI_POMP	69.732143
2	MVI_POMP	NA
2	MVI_POMP	50.000000
2	MVI_POMP	55.892857
2	MVI_POMP	50.000000
2	MVI_POMP	54.642857
2	MVI_POMP	58.750000
2	MVI_POMP	64.017857
2	MVI_POMP	68.482143
2	MVI_POMP	60.446429
2	MVI_POMP	55.178571
2	MVI_POMP	44.642857
2	MVI_POMP	45.892857
2	MVI_POMP	70.892857
2	MVI_POMP	55.059524
2	MVI_POMP	74.285714
2	MVI_POMP	NA
2	MVI_POMP	79.464286
2	MVI_POMP	NA
2	MVI_POMP	66.964286
2	MVI_POMP	73.035714
2	MVI_POMP	NA
2	MVI_POMP	66.071429
2	MVI_POMP	73.214286
2	MVI_POMP	43.303571
2	MVI_POMP	56.746032
2	MVI_POMP	50.178571
2	MVI_POMP	56.785714
2	MVI_POMP	NA
2	MVI_POMP	53.839286
2	MVI_POMP	48.125000
2	MVI_POMP	86.250000
2	MVI_POMP	66.160714
2	MVI_POMP	66.250000
2	MVI_POMP	NA
2	MVI_POMP	75.089286
2	MVI_POMP	56.250000
2	MVI_POMP	NA
2	MVI_POMP	71.785714
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	54.910714
2	MVI_POMP	NA
2	MVI_POMP	69.910714
2	MVI_POMP	NA

wave	var	value
2	MVI_POMP	62.232143
2	MVI_POMP	65.446429
2	MVI_POMP	NA
2	MVI_POMP	74.732143
2	MVI_POMP	70.267857
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2	MVI_POMP	69.910714
2	MVI_POMP	61.696429
2	MVI_POMP	64.642857
2	MVI_POMP	59.821429
2	MVI_POMP	71.875000
2	MVI_POMP	69.107143
2	MVI_POMP	NA
2	MVI_POMP	68.035714
2	MVI_POMP	62.857143
2	MVI_POMP	64.642857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.446429
2	MVI_POMP	NA
2	MVI_POMP	60.982143
2	MVI_POMP	55.178571
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	62.678571
2	MVI_POMP	NA
2	MVI_POMP	63.392857
2	MVI_POMP	59.464286
2	MVI_POMP	51.160714
2	MVI_POMP	50.000000
2	MVI_POMP	62.678571
2	MVI_POMP	62.202381
2	MVI_POMP	65.000000
2	MVI_POMP	37.767857
2	MVI_POMP	73.750000
2	MVI_POMP	58.392857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	46.785714
2	MVI_POMP	NA
2	MVI_POMP	45.833333
2	MVI_POMP	54.553571
2	MVI_POMP	55.803571
2	MVI_POMP	69.285714
2	MVI_POMP	58.392857
2	MVI_POMP	NA
2	MVI_POMP	61.607143
2	MVI_POMP	63.660714
2	MVI_POMP	NA
2	MVI_POMP	49.464286
2	MVI_POMP	64.642857
2	MVI_POMP	53.660714

wave	var	value
2	MVI_POMP	59.375000
2	MVI_POMP	NA
2	MVI_POMP	63.660714
2	MVI_POMP	75.416667
2	MVI_POMP	70.625000
2	MVI_POMP	NA
2	MVI_POMP	68.660714
2	MVI_POMP	57.053571
2	MVI_POMP	54.732143
2	MVI_POMP	NA
2	MVI_POMP	64.910714
2	MVI_POMP	69.642857
2	MVI_POMP	62.500000
2	MVI_POMP	57.857143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.892857
2	MVI_POMP	60.714286
2	MVI_POMP	60.803571
2	MVI_POMP	68.214286
2	MVI_POMP	56.696429
2	MVI_POMP	46.339286
2	MVI_POMP	56.428571
2	MVI_POMP	NA
2	MVI_POMP	62.767857
2	MVI_POMP	60.178571
2	MVI_POMP	69.553571
2	MVI_POMP	56.785714
2	MVI_POMP	NA
2	MVI_POMP	66.517857
2	MVI_POMP	63.392857
2	MVI_POMP	40.267857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	67.053571
2	MVI_POMP	NA
2	MVI_POMP	57.767857
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2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.714286
2	MVI_POMP	52.678571
2	MVI_POMP	59.642857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	63.660714

wave	var	value
2	MVI_POMP	60.982143
2	MVI_POMP	61.250000
2	MVI_POMP	48.303571
2	MVI_POMP	NA
2	MVI_POMP	68.660714
2	MVI_POMP	53.660714
2	MVI_POMP	44.910714
2	MVI_POMP	62.767857
2	MVI_POMP	48.303571
2	MVI_POMP	76.517857
2	MVI_POMP	57.053571
2	MVI_POMP	48.482143
2	MVI_POMP	53.303571
2	MVI_POMP	64.732143
2	MVI_POMP	NA
2	MVI_POMP	52.500000
2	MVI_POMP	71.875000
2	MVI_POMP	NA
2	MVI_POMP	53.035714
2	MVI_POMP	54.285714
2	MVI_POMP	NA
2	MVI_POMP	66.964286
2	MVI_POMP	57.142857
2	MVI_POMP	71.696429
2	MVI_POMP	73.125000
2	MVI_POMP	55.714286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	53.472222
2	MVI_POMP	62.321429
2	MVI_POMP	55.535714
2	MVI_POMP	61.875000
2	MVI_POMP	62.678571
2	MVI_POMP	51.339286
2	MVI_POMP	65.625000
2	MVI_POMP	57.232143
2	MVI_POMP	63.214286
2	MVI_POMP	78.035714
2	MVI_POMP	67.767857
2	MVI_POMP	50.803571
2	MVI_POMP	NA
2	MVI_POMP	59.553571
2	MVI_POMP	56.339286
2	MVI_POMP	61.696429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	58.839286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	63.214286
2	MVI_POMP	NA
2	MVI_POMP	NA

wave	var	value
2	MVI_POMP	62.232143
2	MVI_POMP	63.303571
2	MVI_POMP	57.043651
2	MVI_POMP	73.660714
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	69.464286
2	MVI_POMP	NA
2	MVI_POMP	74.285714
2	MVI_POMP	79.464286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	75.803571
2	MVI_POMP	71.964286
2	MVI_POMP	70.714286
2	MVI_POMP	NA
2	MVI_POMP	72.946429
2	MVI_POMP	50.803571
2	MVI_POMP	57.857143
2	MVI_POMP	54.285714
2	MVI_POMP	48.214286
2	MVI_POMP	48.482143
2	MVI_POMP	57.142857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	65.357143
2	MVI_POMP	59.732143
2	MVI_POMP	59.196429
2	MVI_POMP	NA
2	MVI_POMP	67.589286
2	MVI_POMP	67.500000
2	MVI_POMP	63.571429
2	MVI_POMP	70.357143
2	MVI_POMP	56.041667
2	MVI_POMP	64.553571
2	MVI_POMP	53.125000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	58.214286
2	MVI_POMP	62.708333
2	MVI_POMP	58.928571
2	MVI_POMP	58.928571
2	MVI_POMP	62.946429
2	MVI_POMP	63.660714
2	MVI_POMP	60.803571
2	MVI_POMP	60.535714
2	MVI_POMP	66.071429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	74.107143
2	MVI_POMP	73.839286
2	MVI_POMP	NA

wave	var	value
2	MVI_POMP	63.482143
2	MVI_POMP	63.928571
2	MVI_POMP	NA
2	MVI_POMP	50.714286
2	MVI_POMP	63.392857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	72.053571
2	MVI_POMP	70.178571
2	MVI_POMP	57.678571
2	MVI_POMP	NA
2	MVI_POMP	52.589286
2	MVI_POMP	59.375000
2	MVI_POMP	NA
2	MVI_POMP	59.553571
2	MVI_POMP	53.035714
2	MVI_POMP	NA
2	MVI_POMP	52.410714
2	MVI_POMP	77.232143
2	MVI_POMP	67.500000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	64.107143
2	MVI_POMP	55.803571
2	MVI_POMP	NA
2	MVI_POMP	58.125000
2	MVI_POMP	NA
2	MVI_POMP	58.839286
2	MVI_POMP	73.660714
2	MVI_POMP	NA
2	MVI_POMP	61.428571
2	MVI_POMP	65.803571
2	MVI_POMP	67.232143
2	MVI_POMP	52.142857
2	MVI_POMP	52.142857
2	MVI_POMP	77.321429
2	MVI_POMP	71.696429
2	MVI_POMP	NA
2	MVI_POMP	54.196429
2	MVI_POMP	59.285714
2	MVI_POMP	61.339286
2	MVI_POMP	NA
2	MVI_POMP	61.785714
2	MVI_POMP	71.517857
2	MVI_POMP	NA
2	MVI_POMP	67.857143
2	MVI_POMP	64.732143
2	MVI_POMP	56.071429
2	MVI_POMP	69.196429
2	MVI_POMP	66.428571
2	MVI_POMP	67.232143
2	MVI_POMP	66.428571

wave	var	value
2	MVI_POMP	65.089286
2	MVI_POMP	65.535714
2	MVI_POMP	64.732143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	54.285714
2	MVI_POMP	61.428571
2	MVI_POMP	67.589286
2	MVI_POMP	66.607143
2	MVI_POMP	53.660714
2	MVI_POMP	55.803571
2	MVI_POMP	55.446429
2	MVI_POMP	63.482143
2	MVI_POMP	58.303571
2	MVI_POMP	58.571429
2	MVI_POMP	NA
2	MVI_POMP	52.232143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.625000
2	MVI_POMP	NA
2	MVI_POMP	58.214286
2	MVI_POMP	59.375000
2	MVI_POMP	64.821429
2	MVI_POMP	64.821429
2	MVI_POMP	69.196429
2	MVI_POMP	66.696429
2	MVI_POMP	55.714286
2	MVI_POMP	49.107143
2	MVI_POMP	59.107143
2	MVI_POMP	66.607143
2	MVI_POMP	56.875000
2	MVI_POMP	60.357143
2	MVI_POMP	50.000000
2	MVI_POMP	52.946429
2	MVI_POMP	62.500000
2	MVI_POMP	52.500000
2	MVI_POMP	68.035714
2	MVI_POMP	59.017857
2	MVI_POMP	56.547619
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	52.410714
2	MVI_POMP	NA
2	MVI_POMP	71.071429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	62.857143
2	MVI_POMP	43.125000
2	MVI_POMP	55.446429
2	MVI_POMP	60.178571
2	MVI_POMP	58.303571

wave	var	value
2	MVI_POMP	66.785714
2	MVI_POMP	56.071429
2	MVI_POMP	67.500000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	69.553571
2	MVI_POMP	NA
2	MVI_POMP	80.892857
2	MVI_POMP	74.553571
2	MVI_POMP	NA
2	MVI_POMP	52.480159
2	MVI_POMP	62.767857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	67.857143
2	MVI_POMP	61.250000
2	MVI_POMP	66.875000
2	MVI_POMP	NA
2	MVI_POMP	73.214286
2	MVI_POMP	57.321429
2	MVI_POMP	78.839286
2	MVI_POMP	55.892857
2	MVI_POMP	71.964286
2	MVI_POMP	56.845238
2	MVI_POMP	66.071429
2	MVI_POMP	57.410714
2	MVI_POMP	65.625000
2	MVI_POMP	66.160714
2	MVI_POMP	59.553571
2	MVI_POMP	NA
2	MVI_POMP	49.285714
2	MVI_POMP	66.696429
2	MVI_POMP	NA
2	MVI_POMP	60.446429
2	MVI_POMP	74.107143
2	MVI_POMP	57.500000
2	MVI_POMP	69.464286
2	MVI_POMP	64.107143
2	MVI_POMP	NA
2	MVI_POMP	61.964286
2	MVI_POMP	59.107143
2	MVI_POMP	57.589286
2	MVI_POMP	65.803571
2	MVI_POMP	41.517857
2	MVI_POMP	NA
2	MVI_POMP	65.178571
2	MVI_POMP	51.875000
2	MVI_POMP	64.821429
2	MVI_POMP	64.642857
2	MVI_POMP	72.142857
2	MVI_POMP	64.285714

wave	var	value
2	MVI_POMP	60.535714
2	MVI_POMP	57.232143
2	MVI_POMP	52.767857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	58.829365
2	MVI_POMP	NA
2	MVI_POMP	62.678571
2	MVI_POMP	58.125000
2	MVI_POMP	NA
2	MVI_POMP	71.785714
2	MVI_POMP	50.446429
2	MVI_POMP	NA
2	MVI_POMP	55.357143
2	MVI_POMP	78.750000
2	MVI_POMP	55.833333
2	MVI_POMP	60.178571
2	MVI_POMP	55.803571
2	MVI_POMP	NA
2	MVI_POMP	55.892857
2	MVI_POMP	58.392857
2	MVI_POMP	NA
2	MVI_POMP	69.464286
2	MVI_POMP	64.642857
2	MVI_POMP	55.625000
2	MVI_POMP	NA
2	MVI_POMP	50.714286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	46.964286
2	MVI_POMP	49.910714
2	MVI_POMP	56.696429
2	MVI_POMP	67.142857
2	MVI_POMP	51.071429
2	MVI_POMP	52.500000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.178571
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	62.232143
2	MVI_POMP	64.910714
2	MVI_POMP	73.125000
2	MVI_POMP	50.178571
2	MVI_POMP	NA
2	MVI_POMP	68.839286
2	MVI_POMP	59.285714
2	MVI_POMP	56.339286
2	MVI_POMP	66.964286

wave	var	value
2	MVI_POMP	78.125000
2	MVI_POMP	70.892857
2	MVI_POMP	79.553571
2	MVI_POMP	60.446429
2	MVI_POMP	NA
2	MVI_POMP	71.785714
2	MVI_POMP	73.392857
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	51.160714
2	MVI_POMP	71.607143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	59.285714
2	MVI_POMP	NA
2	MVI_POMP	75.803571
2	MVI_POMP	NA
2	MVI_POMP	50.496032
2	MVI_POMP	67.053571
2	MVI_POMP	54.166667
2	MVI_POMP	62.232143
2	MVI_POMP	67.142857
2	MVI_POMP	NA
2	MVI_POMP	77.946429
2	MVI_POMP	NA
2	MVI_POMP	50.000000
2	MVI_POMP	71.875000
2	MVI_POMP	73.392857
2	MVI_POMP	63.303571
2	MVI_POMP	60.000000
2	MVI_POMP	63.571429
2	MVI_POMP	NA
2	MVI_POMP	57.857143
2	MVI_POMP	68.839286
2	MVI_POMP	73.750000
2	MVI_POMP	61.785714
2	MVI_POMP	47.321429
2	MVI_POMP	48.839286
2	MVI_POMP	73.839286
2	MVI_POMP	44.285714
2	MVI_POMP	NA
2	MVI_POMP	52.678571
2	MVI_POMP	62.678571
2	MVI_POMP	67.767857
2	MVI_POMP	58.214286
2	MVI_POMP	47.500000
2	MVI_POMP	52.321429
2	MVI_POMP	51.160714
2	MVI_POMP	NA

wave	var	value
2	MVI_POMP	58.303571
2	MVI_POMP	63.928571
2	MVI_POMP	55.357143
2	MVI_POMP	53.125000
2	MVI_POMP	69.464286
2	MVI_POMP	NA
2	MVI_POMP	52.946429
2	MVI_POMP	53.333333
2	MVI_POMP	NA
2	MVI_POMP	68.303571
2	MVI_POMP	NA
2	MVI_POMP	60.535714
2	MVI_POMP	51.607143
2	MVI_POMP	58.730159
2	MVI_POMP	57.589286
2	MVI_POMP	64.583333
2	MVI_POMP	62.767857
2	MVI_POMP	NA
2	MVI_POMP	50.000000
2	MVI_POMP	NA
2	MVI_POMP	50.803571
2	MVI_POMP	53.214286
2	MVI_POMP	60.267857
2	MVI_POMP	50.982143
2	MVI_POMP	50.982143
2	MVI_POMP	69.965278
2	MVI_POMP	50.357143
2	MVI_POMP	58.571429
2	MVI_POMP	67.321429
2	MVI_POMP	63.482143
2	MVI_POMP	51.696429
2	MVI_POMP	NA
2	MVI_POMP	59.017857
2	MVI_POMP	69.196429
2	MVI_POMP	60.357143
2	MVI_POMP	57.857143
2	MVI_POMP	NA
2	MVI_POMP	56.071429
2	MVI_POMP	44.285714
2	MVI_POMP	53.928571
2	MVI_POMP	66.071429
2	MVI_POMP	NA
2	MVI_POMP	69.821429
2	MVI_POMP	53.670635
2	MVI_POMP	59.553571
2	MVI_POMP	64.553571
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	63.125000
2	MVI_POMP	51.041667
2	MVI_POMP	52.777778
2	MVI_POMP	NA

wave	var	value
2	MVI_POMP	53.571429
2	MVI_POMP	57.053571
2	MVI_POMP	49.642857
2	MVI_POMP	49.166667
2	MVI_POMP	NA
2	MVI_POMP	62.946429
2	MVI_POMP	74.900794
2	MVI_POMP	NA
2	MVI_POMP	76.428571
2	MVI_POMP	75.446429
2	MVI_POMP	60.982143
2	MVI_POMP	54.464286
2	MVI_POMP	74.821429
2	MVI_POMP	51.428571
2	MVI_POMP	44.821429
2	MVI_POMP	45.714286
2	MVI_POMP	54.464286
2	MVI_POMP	68.482143
2	MVI_POMP	61.071429
2	MVI_POMP	NA
2	MVI_POMP	71.964286
2	MVI_POMP	62.767857
2	MVI_POMP	63.660714
2	MVI_POMP	NA
2	MVI_POMP	50.000000
2	MVI_POMP	52.232143
2	MVI_POMP	59.196429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	63.928571
2	MVI_POMP	48.571429
2	MVI_POMP	55.892857
2	MVI_POMP	60.803571
2	MVI_POMP	69.285714
2	MVI_POMP	NA
2	MVI_POMP	60.267857
2	MVI_POMP	49.017857
2	MVI_POMP	75.803571
2	MVI_POMP	65.000000
2	MVI_POMP	71.160714
2	MVI_POMP	67.589286
2	MVI_POMP	47.946429
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	50.000000
2	MVI_POMP	NA
2	MVI_POMP	55.714286
2	MVI_POMP	NA
2	MVI_POMP	71.696429
2	MVI_POMP	71.339286

wave	var	value
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2	MVI_POMP	66.696429
2	MVI_POMP	52.767857
2	MVI_POMP	50.803571
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	60.357143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	52.232143
2	MVI_POMP	NA
2	MVI_POMP	59.196429
2	MVI_POMP	54.375000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	51.041667
2	MVI_POMP	NA
2	MVI_POMP	59.107143
2	MVI_POMP	84.107143
2	MVI_POMP	76.785714
2	MVI_POMP	70.357143
2	MVI_POMP	52.142857
2	MVI_POMP	69.940476
2	MVI_POMP	51.964286
2	MVI_POMP	58.125000
2	MVI_POMP	57.232143
2	MVI_POMP	64.553571
2	MVI_POMP	NA
2	MVI_POMP	49.196429
2	MVI_POMP	68.482143
2	MVI_POMP	58.035714
2	MVI_POMP	70.625000
2	MVI_POMP	NA
2	MVI_POMP	53.839286
2	MVI_POMP	70.982143
2	MVI_POMP	67.261905
2	MVI_POMP	62.142857
2	MVI_POMP	NA
2	MVI_POMP	68.035714
2	MVI_POMP	71.160714
2	MVI_POMP	56.785714
2	MVI_POMP	49.107143
2	MVI_POMP	NA
2	MVI_POMP	67.500000
2	MVI_POMP	52.232143
2	MVI_POMP	NA
2	MVI_POMP	63.482143
2	MVI_POMP	52.857143

wave	var	value
2	MVI_POMP	73.928571
2	MVI_POMP	NA
2	MVI_POMP	60.178571
2	MVI_POMP	59.464286
2	MVI_POMP	65.000000
2	MVI_POMP	75.982143
2	MVI_POMP	59.583333
2	MVI_POMP	78.303571
2	MVI_POMP	77.767857
2	MVI_POMP	76.160714
2	MVI_POMP	NA
2	MVI_POMP	72.589286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	68.035714
2	MVI_POMP	57.589286
2	MVI_POMP	46.607143
2	MVI_POMP	58.630952
2	MVI_POMP	65.089286
2	MVI_POMP	NA
2	MVI_POMP	52.291667
2	MVI_POMP	58.392857
2	MVI_POMP	67.142857
2	MVI_POMP	52.053571
2	MVI_POMP	71.428571
2	MVI_POMP	58.839286
2	MVI_POMP	51.160714
2	MVI_POMP	NA
2	MVI_POMP	62.500000
2	MVI_POMP	52.767857
2	MVI_POMP	49.017857
2	MVI_POMP	64.464286
2	MVI_POMP	57.053571
2	MVI_POMP	NA
2	MVI_POMP	54.553571
2	MVI_POMP	53.125000
2	MVI_POMP	47.232143
2	MVI_POMP	50.357143
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	58.303571
2	MVI_POMP	56.964286
2	MVI_POMP	58.125000
2	MVI_POMP	69.910714
2	MVI_POMP	NA
2	MVI_POMP	81.160714
2	MVI_POMP	48.839286
2	MVI_POMP	NA
2	MVI_POMP	66.517857
2	MVI_POMP	63.303571
2	MVI_POMP	51.250000

wave	var	value
2	MVI_POMP	59.107143
2	MVI_POMP	59.375000
2	MVI_POMP	NA
2	MVI_POMP	55.267857
2	MVI_POMP	NA
2	MVI_POMP	59.464286
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	67.946429
2	MVI_POMP	60.615079
2	MVI_POMP	NA
2	MVI_POMP	76.339286
2	MVI_POMP	NA
2	MVI_POMP	60.218254
2	MVI_POMP	NA
2	MVI_POMP	55.535714
2	MVI_POMP	74.375000
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	NA
2	MVI_POMP	50.089286
2	MVI_POMP	57.767857
2	MVI_POMP	66.339286
2	MVI_POMP	52.232143
2	MVI_POMP	43.035714
2	MVI_POMP	NA
2	MVI_POMP	56.339286
2	MVI_POMP	NA
2	MVI_POMP	56.071429
2	MVI_POMP	67.410714
2	MVI_POMP	NA
2	MVI_POMP	53.750000
2	MVI_POMP	40.625000
2	MVI_POMP	55.178571
2	MVI_POMP	70.178571
2	MVI_POMP	56.250000
2	MVI_POMP	NA
2	MVI_POMP	70.089286
2	MVI_POMP	79.107143
2	USI	NA
2	USI	NA
2	USI	4.166667
2	USI	20.833333
2	USI	33.333333
2	USI	29.166667
2	USI	NA
2	USI	25.000000
2	USI	12.500000
2	USI	4.166667
2	USI	33.333333
2	USI	12.500000
2	USI	33.333333

wave	var	value
2	USI	29.166667
2	USI	41.666667
2	USI	NA
2	USI	20.833333
2	USI	37.500000
2	USI	NA
2	USI	NA
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	NA
2	USI	20.833333
2	USI	NA
2	USI	41.666667
2	USI	41.666667
2	USI	33.333333
2	USI	29.166667
2	USI	16.666667
2	USI	16.666667
2	USI	NA
2	USI	NA
2	USI	35.000000
2	USI	41.666667
2	USI	50.000000
2	USI	33.333333
2	USI	16.666667
2	USI	45.833333
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	NA
2	USI	25.000000
2	USI	20.833333
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	33.333333
2	USI	29.166667
2	USI	50.000000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	41.666667
2	USI	41.666667
2	USI	0.000000
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	NA

wave	var	value
2	USI	NA
2	USI	5.000000
2	USI	33.333333
2	USI	16.666667
2	USI	0.000000
2	USI	45.833333
2	USI	50.000000
2	USI	8.333333
2	USI	41.666667
2	USI	58.333333
2	USI	33.333333
2	USI	45.833333
2	USI	40.000000
2	USI	25.000000
2	USI	41.666667
2	USI	45.833333
2	USI	NA
2	USI	12.500000
2	USI	NA
2	USI	0.000000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	12.500000
2	USI	37.500000
2	USI	4.166667
2	USI	54.166667
2	USI	15.000000
2	USI	NA
2	USI	45.833333
2	USI	33.333333
2	USI	0.000000
2	USI	NA
2	USI	50.000000
2	USI	12.500000
2	USI	12.500000
2	USI	45.833333
2	USI	37.500000
2	USI	58.333333
2	USI	4.166667
2	USI	16.666667
2	USI	NA
2	USI	50.000000
2	USI	50.000000
2	USI	50.000000
2	USI	25.000000
2	USI	54.166667
2	USI	20.833333
2	USI	58.333333
2	USI	58.333333
2	USI	NA

wave	var	value
2	USI	12.500000
2	USI	NA
2	USI	16.666667
2	USI	NA
2	USI	50.000000
2	USI	29.166667
2	USI	50.000000
2	USI	16.666667
2	USI	33.333333
2	USI	41.666667
2	USI	20.833333
2	USI	37.500000
2	USI	37.500000
2	USI	37.500000
2	USI	41.666667
2	USI	8.333333
2	USI	45.833333
2	USI	12.500000
2	USI	NA
2	USI	12.500000
2	USI	NA
2	USI	8.333333
2	USI	41.666667
2	USI	NA
2	USI	12.500000
2	USI	29.166667
2	USI	58.333333
2	USI	50.000000
2	USI	25.000000
2	USI	37.500000
2	USI	NA
2	USI	4.166667
2	USI	45.833333
2	USI	12.500000
2	USI	75.000000
2	USI	4.166667
2	USI	NA
2	USI	12.500000
2	USI	37.500000
2	USI	NA
2	USI	50.000000
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	0.000000
2	USI	NA
2	USI	4.166667
2	USI	0.000000
2	USI	NA
2	USI	33.333333
2	USI	16.666667

wave	var	value
2	USI	25.000000
2	USI	33.333333
2	USI	37.500000
2	USI	4.166667
2	USI	41.666667
2	USI	33.333333
2	USI	20.833333
2	USI	NA
2	USI	16.666667
2	USI	8.333333
2	USI	45.833333
2	USI	NA
2	USI	NA
2	USI	29.166667
2	USI	NA
2	USI	20.833333
2	USI	40.000000
2	USI	NA
2	USI	NA
2	USI	12.500000
2	USI	NA
2	USI	8.333333
2	USI	45.833333
2	USI	62.500000
2	USI	33.333333
2	USI	4.166667
2	USI	41.666667
2	USI	20.833333
2	USI	54.166667
2	USI	16.666667
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	45.833333
2	USI	NA
2	USI	58.333333
2	USI	29.166667
2	USI	41.666667
2	USI	8.333333
2	USI	25.000000
2	USI	NA
2	USI	45.833333
2	USI	25.000000
2	USI	NA
2	USI	25.000000
2	USI	4.166667
2	USI	25.000000
2	USI	37.500000
2	USI	NA
2	USI	33.333333
2	USI	8.333333
2	USI	20.833333

wave	var	value
2	USI	NA
2	USI	25.000000
2	USI	4.166667
2	USI	16.666667
2	USI	NA
2	USI	0.000000
2	USI	37.500000
2	USI	41.666667
2	USI	25.000000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	41.666667
2	USI	12.500000
2	USI	NA
2	USI	0.000000
2	USI	37.500000
2	USI	20.833333
2	USI	33.333333
2	USI	NA
2	USI	4.166667
2	USI	37.500000
2	USI	25.000000
2	USI	8.333333
2	USI	NA
2	USI	33.333333
2	USI	20.833333
2	USI	20.833333
2	USI	NA
2	USI	NA
2	USI	33.333333
2	USI	NA
2	USI	45.833333
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	30.000000
2	USI	25.000000
2	USI	41.666667
2	USI	12.500000
2	USI	NA
2	USI	NA
2	USI	8.333333
2	USI	16.666667
2	USI	45.833333
2	USI	50.000000
2	USI	NA
2	USI	4.166667

wave	var	value
2	USI	29.166667
2	USI	54.166667
2	USI	4.166667
2	USI	50.000000
2	USI	25.000000
2	USI	25.000000
2	USI	54.166667
2	USI	41.666667
2	USI	8.333333
2	USI	NA
2	USI	45.833333
2	USI	20.833333
2	USI	NA
2	USI	33.333333
2	USI	20.833333
2	USI	NA
2	USI	50.000000
2	USI	41.666667
2	USI	8.333333
2	USI	12.500000
2	USI	37.500000
2	USI	NA
2	USI	NA
2	USI	33.333333
2	USI	12.500000
2	USI	41.666667
2	USI	20.833333
2	USI	12.500000
2	USI	50.000000
2	USI	4.166667
2	USI	41.666667
2	USI	33.333333
2	USI	25.000000
2	USI	20.833333
2	USI	41.666667
2	USI	NA
2	USI	37.500000
2	USI	33.333333
2	USI	16.666667
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	NA
2	USI	29.166667
2	USI	NA
2	USI	NA
2	USI	12.500000
2	USI	33.333333
2	USI	66.666667
2	USI	4.166667
2	USI	NA

wave	var	value
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	0.000000
2	USI	8.333333
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	16.666667
2	USI	12.500000
2	USI	NA
2	USI	4.166667
2	USI	41.666667
2	USI	8.333333
2	USI	25.000000
2	USI	29.166667
2	USI	58.333333
2	USI	20.833333
2	USI	NA
2	USI	NA
2	USI	16.666667
2	USI	20.833333
2	USI	16.666667
2	USI	NA
2	USI	33.333333
2	USI	0.000000
2	USI	50.000000
2	USI	16.666667
2	USI	37.500000
2	USI	16.666667
2	USI	50.000000
2	USI	NA
2	USI	NA
2	USI	41.666667
2	USI	12.500000
2	USI	16.666667
2	USI	12.500000
2	USI	16.666667
2	USI	29.166667
2	USI	12.500000
2	USI	29.166667
2	USI	4.166667
2	USI	NA
2	USI	NA
2	USI	4.166667
2	USI	16.666667
2	USI	NA
2	USI	25.000000
2	USI	4.166667
2	USI	NA
2	USI	58.333333
2	USI	29.166667

wave	var	value
2	USI	NA
2	USI	NA
2	USI	0.000000
2	USI	16.666667
2	USI	4.166667
2	USI	NA
2	USI	25.000000
2	USI	25.000000
2	USI	NA
2	USI	33.333333
2	USI	8.333333
2	USI	NA
2	USI	20.833333
2	USI	4.166667
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	0.000000
2	USI	20.833333
2	USI	NA
2	USI	66.666667
2	USI	NA
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	4.166667
2	USI	0.000000
2	USI	45.833333
2	USI	12.500000
2	USI	12.500000
2	USI	41.666667
2	USI	NA
2	USI	33.333333
2	USI	29.166667
2	USI	16.666667
2	USI	NA
2	USI	12.500000
2	USI	4.166667
2	USI	NA
2	USI	29.166667
2	USI	33.333333
2	USI	37.500000
2	USI	0.000000
2	USI	16.666667
2	USI	4.166667
2	USI	20.833333
2	USI	20.833333
2	USI	20.833333
2	USI	25.000000
2	USI	NA
2	USI	NA

wave	var	value
2	USI	4.166667
2	USI	25.000000
2	USI	8.333333
2	USI	16.666667
2	USI	33.333333
2	USI	20.833333
2	USI	12.500000
2	USI	20.833333
2	USI	25.000000
2	USI	12.500000
2	USI	NA
2	USI	37.500000
2	USI	NA
2	USI	NA
2	USI	29.166667
2	USI	NA
2	USI	41.666667
2	USI	12.500000
2	USI	33.333333
2	USI	33.333333
2	USI	25.000000
2	USI	0.000000
2	USI	16.666667
2	USI	37.500000
2	USI	37.500000
2	USI	12.500000
2	USI	8.333333
2	USI	12.500000
2	USI	54.166667
2	USI	29.166667
2	USI	0.000000
2	USI	62.500000
2	USI	25.000000
2	USI	37.500000
2	USI	41.666667
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	NA
2	USI	0.000000
2	USI	NA
2	USI	NA
2	USI	37.500000
2	USI	41.666667
2	USI	NA
2	USI	50.000000
2	USI	25.000000
2	USI	25.000000
2	USI	33.333333
2	USI	0.000000
2	USI	NA
2	USI	NA

wave	var	value
2	USI	37.500000
2	USI	NA
2	USI	4.166667
2	USI	0.000000
2	USI	NA
2	USI	20.833333
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	37.500000
2	USI	45.833333
2	USI	16.666667
2	USI	NA
2	USI	12.500000
2	USI	8.333333
2	USI	12.500000
2	USI	54.166667
2	USI	15.000000
2	USI	25.000000
2	USI	12.500000
2	USI	25.000000
2	USI	4.166667
2	USI	45.833333
2	USI	0.000000
2	USI	NA
2	USI	41.666667
2	USI	4.166667
2	USI	NA
2	USI	41.666667
2	USI	37.500000
2	USI	29.166667
2	USI	8.333333
2	USI	25.000000
2	USI	NA
2	USI	20.833333
2	USI	45.833333
2	USI	20.833333
2	USI	25.000000
2	USI	50.000000
2	USI	NA
2	USI	16.666667
2	USI	58.333333
2	USI	0.000000
2	USI	25.000000
2	USI	8.333333
2	USI	25.000000
2	USI	25.000000
2	USI	29.166667
2	USI	33.333333
2	USI	NA
2	USI	NA

wave	var	value
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	16.666667
2	USI	50.000000
2	USI	NA
2	USI	20.833333
2	USI	50.000000
2	USI	NA
2	USI	29.166667
2	USI	16.666667
2	USI	20.833333
2	USI	37.500000
2	USI	20.833333
2	USI	NA
2	USI	37.500000
2	USI	37.500000
2	USI	NA
2	USI	16.666667
2	USI	37.500000
2	USI	50.000000
2	USI	NA
2	USI	37.500000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	58.333333
2	USI	50.000000
2	USI	41.666667
2	USI	50.000000
2	USI	25.000000
2	USI	NA
2	USI	NA
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	16.666667
2	USI	33.333333
2	USI	16.666667
2	USI	45.833333
2	USI	NA
2	USI	12.500000
2	USI	8.333333
2	USI	33.333333
2	USI	0.000000
2	USI	4.166667
2	USI	0.000000
2	USI	12.500000
2	USI	8.333333
2	USI	NA

wave	var	value
2	USI	20.833333
2	USI	29.166667
2	USI	NA
2	USI	NA
2	USI	20.833333
2	USI	29.166667
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	41.666667
2	USI	NA
2	USI	12.500000
2	USI	NA
2	USI	41.666667
2	USI	0.000000
2	USI	41.666667
2	USI	29.166667
2	USI	16.666667
2	USI	NA
2	USI	4.166667
2	USI	NA
2	USI	50.000000
2	USI	12.500000
2	USI	0.000000
2	USI	20.833333
2	USI	41.666667
2	USI	4.166667
2	USI	NA
2	USI	33.333333
2	USI	8.333333
2	USI	37.500000
2	USI	30.000000
2	USI	50.000000
2	USI	58.333333
2	USI	25.000000
2	USI	30.000000
2	USI	NA
2	USI	50.000000
2	USI	29.166667
2	USI	29.166667
2	USI	16.666667
2	USI	33.333333
2	USI	45.833333
2	USI	45.833333
2	USI	NA
2	USI	20.833333
2	USI	50.000000
2	USI	50.000000
2	USI	29.166667
2	USI	20.833333

wave	var	value
2	USI	NA
2	USI	45.833333
2	USI	45.833333
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	20.833333
2	USI	33.333333
2	USI	50.000000
2	USI	37.500000
2	USI	16.666667
2	USI	20.833333
2	USI	NA
2	USI	58.333333
2	USI	NA
2	USI	50.000000
2	USI	41.666667
2	USI	33.333333
2	USI	37.500000
2	USI	37.500000
2	USI	41.666667
2	USI	45.833333
2	USI	12.500000
2	USI	33.333333
2	USI	0.000000
2	USI	20.833333
2	USI	NA
2	USI	25.000000
2	USI	16.666667
2	USI	4.166667
2	USI	50.000000
2	USI	NA
2	USI	4.166667
2	USI	45.833333
2	USI	12.500000
2	USI	16.666667
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	33.333333
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	29.166667
2	USI	50.000000
2	USI	50.000000
2	USI	NA
2	USI	25.000000
2	USI	41.666667
2	USI	50.000000
2	USI	50.000000
2	USI	NA

wave	var	value
2	USI	41.666667
2	USI	33.333333
2	USI	NA
2	USI	0.000000
2	USI	0.000000
2	USI	41.666667
2	USI	41.666667
2	USI	58.333333
2	USI	41.666667
2	USI	54.166667
2	USI	70.833333
2	USI	20.833333
2	USI	41.666667
2	USI	0.000000
2	USI	NA
2	USI	8.333333
2	USI	20.833333
2	USI	41.666667
2	USI	NA
2	USI	54.166667
2	USI	37.500000
2	USI	37.500000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	16.666667
2	USI	41.666667
2	USI	29.166667
2	USI	20.833333
2	USI	12.500000
2	USI	NA
2	USI	25.000000
2	USI	41.666667
2	USI	16.666667
2	USI	41.666667
2	USI	0.000000
2	USI	33.333333
2	USI	45.833333
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	50.000000
2	USI	16.666667
2	USI	NA
2	USI	16.666667
2	USI	12.500000
2	USI	NA
2	USI	41.666667
2	USI	12.500000
2	USI	45.833333
2	USI	41.666667

wave	var	value
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	41.666667
2	USI	NA
2	USI	NA
2	USI	58.333333
2	USI	NA
2	USI	45.833333
2	USI	29.166667
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	50.000000
2	USI	NA
2	USI	25.000000
2	USI	0.000000
2	USI	16.666667
2	USI	29.166667
2	USI	25.000000
2	USI	33.333333
2	USI	62.500000
2	USI	20.833333
2	USI	4.166667
2	USI	33.333333
2	USI	NA
2	USI	25.000000
2	USI	0.000000
2	USI	25.000000
2	USI	20.833333
2	USI	NA
2	USI	50.000000
2	USI	20.833333
2	USI	29.166667
2	USI	37.500000
2	USI	NA
2	USI	29.166667
2	USI	50.000000
2	USI	20.833333
2	USI	29.166667
2	USI	NA
2	USI	8.333333
2	USI	58.333333
2	USI	NA
2	USI	20.833333
2	USI	58.333333
2	USI	20.833333
2	USI	NA
2	USI	50.000000
2	USI	25.000000
2	USI	12.500000

wave	var	value
2	USI	0.000000
2	USI	41.666667
2	USI	20.833333
2	USI	29.166667
2	USI	8.333333
2	USI	NA
2	USI	20.833333
2	USI	NA
2	USI	NA
2	USI	29.166667
2	USI	45.833333
2	USI	41.666667
2	USI	45.833333
2	USI	16.666667
2	USI	NA
2	USI	35.000000
2	USI	62.500000
2	USI	8.333333
2	USI	33.333333
2	USI	8.333333
2	USI	8.333333
2	USI	58.333333
2	USI	NA
2	USI	8.333333
2	USI	33.333333
2	USI	8.333333
2	USI	45.833333
2	USI	50.000000
2	USI	NA
2	USI	33.333333
2	USI	54.166667
2	USI	45.833333
2	USI	33.333333
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	33.333333
2	USI	NA
2	USI	25.000000
2	USI	NA
2	USI	33.333333
2	USI	45.833333
2	USI	NA
2	USI	45.833333
2	USI	50.000000
2	USI	41.666667
2	USI	29.166667
2	USI	25.000000
2	USI	NA
2	USI	58.333333
2	USI	NA

wave	var	value
2	USI	29.166667
2	USI	NA
2	USI	NA
2	USI	25.000000
2	USI	41.666667
2	USI	NA
2	USI	8.333333
2	USI	NA
2	USI	37.500000
2	USI	NA
2	USI	20.833333
2	USI	12.500000
2	USI	NA
2	USI	NA
2	USI	NA
2	USI	54.166667
2	USI	25.000000
2	USI	33.333333
2	USI	54.166667
2	USI	62.500000
2	USI	NA
2	USI	20.000000
2	USI	NA
2	USI	12.500000
2	USI	25.000000
2	USI	NA
2	USI	50.000000
2	USI	75.000000
2	USI	37.500000
2	USI	25.000000
2	USI	16.666667
2	USI	NA
2	USI	54.166667
2	USI	0.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	43.750000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	87.500000
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	56.250000
2	VRT_COL	43.750000
2	VRT_COL	62.500000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	62.500000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	25.000000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	93.750000
2	VRT_COL	66.666667
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	50.000000
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	43.750000
2	VRT_COL	75.000000
2	VRT_COL	68.750000

wave	var	value
2	VRT_COL	81.250000
2	VRT_COL	93.750000
2	VRT_COL	50.000000
2	VRT_COL	68.750000
2	VRT_COL	25.000000
2	VRT_COL	93.750000
2	VRT_COL	50.000000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	50.000000
2	VRT_COL	87.500000
2	VRT_COL	93.750000
2	VRT_COL	43.750000
2	VRT_COL	37.500000
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	75.000000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	25.000000
2	VRT_COL	31.250000
2	VRT_COL	50.000000
2	VRT_COL	87.500000
2	VRT_COL	62.500000
2	VRT_COL	43.750000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	NA
2	VRT_COL	50.000000

wave	var	value
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	50.000000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	81.250000
2	VRT_COL	37.500000
2	VRT_COL	25.000000
2	VRT_COL	81.250000
2	VRT_COL	31.250000
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	18.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	37.500000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	87.500000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	43.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	25.000000
2	VRT_COL	87.500000
2	VRT_COL	93.750000
2	VRT_COL	81.250000

wave	var	value
2	VRT_COL	62.500000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	37.500000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	50.000000
2	VRT_COL	62.500000
2	VRT_COL	37.500000
2	VRT_COL	100.000000
2	VRT_COL	50.000000
2	VRT_COL	50.000000
2	VRT_COL	43.750000
2	VRT_COL	50.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	93.750000
2	VRT_COL	68.750000
2	VRT_COL	56.250000
2	VRT_COL	100.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	31.250000
2	VRT_COL	81.250000
2	VRT_COL	93.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	NA

wave	var	value
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	100.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	31.250000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	56.250000
2	VRT_COL	37.500000
2	VRT_COL	100.000000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	87.500000
2	VRT_COL	93.750000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	56.250000
2	VRT_COL	18.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	50.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	56.250000
2	VRT_COL	81.250000
2	VRT_COL	87.500000

wave	var	value
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	50.000000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	25.000000
2	VRT_COL	18.750000
2	VRT_COL	100.000000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	43.750000
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	93.750000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	62.500000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	68.750000
2	VRT_COL	50.000000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	43.750000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	68.750000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	56.250000
2	VRT_COL	83.333333
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	56.250000
2	VRT_COL	43.750000
2	VRT_COL	68.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	37.500000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	87.500000
2	VRT_COL	43.750000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	50.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	43.750000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	91.666667
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	93.750000
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	43.750000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	62.500000
2	VRT_COL	68.750000
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	43.750000
2	VRT_COL	62.500000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	50.000000
2	VRT_COL	50.000000
2	VRT_COL	62.500000
2	VRT_COL	81.250000

wave	var	value
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	100.000000
2	VRT_COL	100.000000
2	VRT_COL	43.750000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	43.750000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	93.750000
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	43.750000
2	VRT_COL	56.250000
2	VRT_COL	100.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	NA

wave	var	value
2	VRT_COL	62.500000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	43.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	93.750000
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	81.250000
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	100.000000
2	VRT_COL	93.750000
2	VRT_COL	50.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	62.500000
2	VRT_COL	87.500000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	37.500000
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	37.500000

wave	var	value
2	VRT_COL	12.500000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	33.333333
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	100.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	87.500000
2	VRT_COL	81.250000
2	VRT_COL	37.500000
2	VRT_COL	75.000000
2	VRT_COL	37.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	75.000000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	87.500000
2	VRT_COL	43.750000
2	VRT_COL	58.333333
2	VRT_COL	87.500000
2	VRT_COL	93.750000
2	VRT_COL	62.500000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	93.750000

wave	var	value
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	93.750000
2	VRT_COL	87.500000
2	VRT_COL	62.500000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	31.250000
2	VRT_COL	93.750000
2	VRT_COL	100.000000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	50.000000
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	25.000000
2	VRT_COL	43.750000
2	VRT_COL	6.250000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	12.500000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	62.500000
2	VRT_COL	75.000000
2	VRT_COL	68.750000
2	VRT_COL	31.250000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	68.750000
2	VRT_COL	37.500000
2	VRT_COL	75.000000
2	VRT_COL	93.750000
2	VRT_COL	91.666667
2	VRT_COL	56.250000
2	VRT_COL	100.000000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	68.750000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	37.500000
2	VRT_COL	100.000000
2	VRT_COL	43.750000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	50.000000

wave	var	value
2	VRT_COL	87.500000
2	VRT_COL	100.000000
2	VRT_COL	100.000000
2	VRT_COL	81.250000
2	VRT_COL	37.500000
2	VRT_COL	43.750000
2	VRT_COL	62.500000
2	VRT_COL	62.500000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	75.000000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	75.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	93.750000
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	100.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	37.500000
2	VRT_COL	NA

wave	var	value
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	37.500000
2	VRT_COL	62.500000
2	VRT_COL	62.500000
2	VRT_COL	93.750000
2	VRT_COL	31.250000
2	VRT_COL	81.250000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	93.750000
2	VRT_COL	68.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	68.750000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	56.250000
2	VRT_COL	87.500000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	43.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	81.250000
2	VRT_COL	93.750000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	62.500000
2	VRT_COL	31.250000
2	VRT_COL	50.000000
2	VRT_COL	93.750000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	81.250000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	81.250000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	62.500000
2	VRT_COL	93.750000
2	VRT_COL	50.000000
2	VRT_COL	56.250000
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	56.250000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	100.000000
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	100.000000
2	VRT_COL	81.250000
2	VRT_COL	81.250000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	18.750000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	100.000000
2	VRT_COL	56.250000
2	VRT_COL	75.000000
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	87.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	56.250000
2	VRT_COL	81.250000

wave	var	value
2	VRT_COL	NA
2	VRT_COL	68.750000
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	62.500000
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	NA
2	VRT_COL	75.000000
2	VRT_COL	81.250000
2	VRT_COL	87.500000
2	VRT_COL	50.000000
2	VRT_COL	75.000000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	93.750000
2	VRT_COL	93.750000
2	VRT_COL	NA
2	VRT_COL	100.000000
2	VRT_COL	37.500000
2	VRT_COL	56.250000
2	VRT_COL	68.750000
2	VRT_COL	50.000000
2	VRT_COL	NA
2	VRT_COL	50.000000
2	VRT_COL	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	50.000000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	81.250000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA

wave	var	value
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	87.500000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	62.500000
2	VRT_IND	56.250000
2	VRT_IND	31.250000
2	VRT_IND	56.250000
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	25.000000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	81.250000
2	VRT_IND	68.750000
2	VRT_IND	6.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	100.000000
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	50.000000

wave	var	value
2	VRT_IND	75.000000
2	VRT_IND	68.750000
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	18.750000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	75.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	25.000000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	68.750000
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	25.000000

wave	var	value
2	VRT_IND	56.250000
2	VRT_IND	75.000000
2	VRT_IND	31.250000
2	VRT_IND	87.500000
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	25.000000
2	VRT_IND	81.250000
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	75.000000
2	VRT_IND	18.750000
2	VRT_IND	6.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	12.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	6.250000
2	VRT_IND	25.000000
2	VRT_IND	50.000000
2	VRT_IND	68.750000
2	VRT_IND	18.750000
2	VRT_IND	37.500000
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	50.000000

wave	var	value
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	87.500000
2	VRT_IND	50.000000
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	31.250000
2	VRT_IND	56.250000
2	VRT_IND	12.500000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	12.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	31.250000
2	VRT_IND	81.250000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	18.750000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	12.500000
2	VRT_IND	83.333333
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	75.000000
2	VRT_IND	NA

wave	var	value
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	43.750000
2	VRT_IND	75.000000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	50.000000
2	VRT_IND	12.500000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	37.500000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	81.250000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	37.500000
2	VRT_IND	62.500000
2	VRT_IND	18.750000
2	VRT_IND	50.000000
2	VRT_IND	18.750000
2	VRT_IND	50.000000
2	VRT_IND	68.750000
2	VRT_IND	62.500000
2	VRT_IND	68.750000
2	VRT_IND	NA

wave	var	value
2	VRT_IND	68.750000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	68.750000
2	VRT_IND	18.750000
2	VRT_IND	81.250000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	31.250000
2	VRT_IND	56.250000
2	VRT_IND	25.000000
2	VRT_IND	62.500000
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	37.500000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	68.750000
2	VRT_IND	6.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	18.750000
2	VRT_IND	62.500000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	6.250000
2	VRT_IND	43.750000
2	VRT_IND	31.250000

wave	var	value
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	87.500000
2	VRT_IND	56.250000
2	VRT_IND	81.250000
2	VRT_IND	68.750000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	43.750000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	37.500000
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	62.500000
2	VRT_IND	31.250000
2	VRT_IND	37.500000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	12.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	41.666667
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	12.500000
2	VRT_IND	NA
2	VRT_IND	31.250000

wave	var	value
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	12.500000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	31.250000
2	VRT_IND	66.666667
2	VRT_IND	18.750000
2	VRT_IND	37.500000
2	VRT_IND	25.000000
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	18.750000
2	VRT_IND	37.500000
2	VRT_IND	25.000000
2	VRT_IND	37.500000

wave	var	value
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	18.750000
2	VRT_IND	43.750000
2	VRT_IND	56.250000
2	VRT_IND	12.500000
2	VRT_IND	18.750000
2	VRT_IND	50.000000
2	VRT_IND	75.000000
2	VRT_IND	43.750000
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	37.500000
2	VRT_IND	56.250000
2	VRT_IND	75.000000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	31.250000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	87.500000
2	VRT_IND	37.500000
2	VRT_IND	37.500000
2	VRT_IND	68.750000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA

wave	var	value
2	VRT_IND	37.500000
2	VRT_IND	56.250000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	37.500000
2	VRT_IND	50.000000
2	VRT_IND	75.000000
2	VRT_IND	31.250000
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	62.500000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	31.250000
2	VRT_IND	75.000000
2	VRT_IND	37.500000
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	37.500000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	75.000000
2	VRT_IND	50.000000
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	37.500000
2	VRT_IND	75.000000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	75.000000
2	VRT_IND	NA

wave	var	value
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	62.500000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	83.333333
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	87.500000
2	VRT_IND	81.250000
2	VRT_IND	56.250000
2	VRT_IND	62.500000
2	VRT_IND	87.500000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	12.500000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	37.500000
2	VRT_IND	68.750000
2	VRT_IND	31.250000
2	VRT_IND	12.500000
2	VRT_IND	6.250000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA

wave	var	value
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	50.000000
2	VRT_IND	37.500000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	100.000000
2	VRT_IND	50.000000
2	VRT_IND	18.750000
2	VRT_IND	37.500000
2	VRT_IND	56.250000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	62.500000
2	VRT_IND	81.250000
2	VRT_IND	31.250000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	62.500000
2	VRT_IND	18.750000
2	VRT_IND	0.000000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	62.500000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	31.250000

wave	var	value
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	93.750000
2	VRT_IND	68.750000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	62.500000
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	68.750000
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	12.500000
2	VRT_IND	81.250000
2	VRT_IND	62.500000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	62.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	62.500000
2	VRT_IND	100.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	25.000000
2	VRT_IND	62.500000
2	VRT_IND	43.750000
2	VRT_IND	68.750000
2	VRT_IND	87.500000
2	VRT_IND	62.500000

wave	var	value
2	VRT_IND	87.500000
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	75.000000
2	VRT_IND	56.250000
2	VRT_IND	12.500000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	25.000000
2	VRT_IND	100.000000
2	VRT_IND	37.500000
2	VRT_IND	18.750000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	100.000000
2	VRT_IND	50.000000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	31.250000
2	VRT_IND	25.000000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	68.750000
2	VRT_IND	81.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	43.750000

wave	var	value
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	68.750000
2	VRT_IND	6.250000
2	VRT_IND	25.000000
2	VRT_IND	37.500000
2	VRT_IND	50.000000
2	VRT_IND	25.000000
2	VRT_IND	81.250000
2	VRT_IND	37.500000
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	25.000000
2	VRT_IND	43.750000
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	18.750000
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	37.500000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	50.000000
2	VRT_IND	25.000000
2	VRT_IND	50.000000
2	VRT_IND	31.250000
2	VRT_IND	18.750000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	50.000000

wave	var	value
2	VRT_IND	50.000000
2	VRT_IND	43.750000
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	NA
2	VRT_IND	87.500000
2	VRT_IND	50.000000
2	VRT_IND	31.250000
2	VRT_IND	43.750000
2	VRT_IND	18.750000
2	VRT_IND	56.250000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	50.000000
2	VRT_IND	83.333333
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	56.250000
2	VRT_IND	41.666667
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	25.000000
2	VRT_IND	68.750000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	68.750000
2	VRT_IND	68.750000
2	VRT_IND	43.750000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	18.750000
2	VRT_IND	NA
2	VRT_IND	43.750000
2	VRT_IND	NA

wave	var	value
2	VRT_IND	50.000000
2	VRT_IND	37.500000
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	NA
2	VRT_IND	75.000000
2	VRT_IND	37.500000
2	VRT_IND	43.750000
2	VRT_IND	62.500000
2	VRT_IND	87.500000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	NA
2	VRT_IND	33.333333
2	VRT_IND	56.250000
2	VRT_IND	NA
2	VRT_IND	100.000000
2	VRT_IND	83.333333
2	VRT_IND	43.750000
2	VRT_IND	31.250000
2	VRT_IND	31.250000
2	VRT_IND	NA
2	VRT_IND	50.000000
2	VRT_IND	25.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	20.000000
3	aspfin	30.000000
3	aspfin	15.000000
3	aspfin	60.000000
3	aspfin	NA
3	aspfin	15.000000
3	aspfin	NA
3	aspfin	20.000000
3	aspfin	65.000000
3	aspfin	45.000000
3	aspfin	20.000000
3	aspfin	40.000000
3	aspfin	35.000000
3	aspfin	NA
3	aspfin	65.000000
3	aspfin	70.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	0.000000
3	aspfin	NA
3	aspfin	60.000000
3	aspfin	NA
3	aspfin	50.000000
3	aspfin	NA
3	aspfin	50.000000

wave	var	value
3	aspfin	40.000000
3	aspfin	80.000000
3	aspfin	60.000000
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	85.000000
3	aspfin	10.000000
3	aspfin	55.000000
3	aspfin	50.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	10.000000
3	aspfin	75.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	80.000000
3	aspfin	5.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	15.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	30.000000
3	aspfin	25.000000
3	aspfin	55.000000
3	aspfin	100.000000
3	aspfin	90.000000
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	15.000000
3	aspfin	95.000000
3	aspfin	100.000000
3	aspfin	80.000000
3	aspfin	NA
3	aspfin	55.000000

wave	var	value
3	aspfin	75.000000
3	aspfin	NA
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	50.000000
3	aspfin	30.000000
3	aspfin	65.000000
3	aspfin	25.000000
3	aspfin	60.000000
3	aspfin	65.000000
3	aspfin	NA
3	aspfin	50.000000
3	aspfin	70.000000
3	aspfin	5.000000
3	aspfin	NA
3	aspfin	60.000000
3	aspfin	35.000000
3	aspfin	30.000000
3	aspfin	20.000000
3	aspfin	85.000000
3	aspfin	30.000000
3	aspfin	45.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	95.000000
3	aspfin	25.000000
3	aspfin	55.000000
3	aspfin	15.000000
3	aspfin	50.000000
3	aspfin	20.000000
3	aspfin	35.000000
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	85.000000
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	40.000000
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	50.000000
3	aspfin	30.000000
3	aspfin	55.000000
3	aspfin	65.000000

wave	var	value
3	aspfin	40.000000
3	aspfin	50.000000
3	aspfin	0.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	55.000000
3	aspfin	40.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	15.000000
3	aspfin	0.000000
3	aspfin	90.000000
3	aspfin	70.000000
3	aspfin	45.000000
3	aspfin	65.000000
3	aspfin	NA
3	aspfin	20.000000
3	aspfin	80.000000
3	aspfin	60.000000
3	aspfin	60.000000
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	55.000000
3	aspfin	20.000000
3	aspfin	NA
3	aspfin	80.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	55.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	15.000000
3	aspfin	20.000000
3	aspfin	40.000000
3	aspfin	45.000000
3	aspfin	40.000000
3	aspfin	NA
3	aspfin	55.000000
3	aspfin	15.000000
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	20.000000
3	aspfin	50.000000
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	60.000000
3	aspfin	NA

wave	var	value
3	aspfin	45.000000
3	aspfin	50.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	55.000000
3	aspfin	NA
3	aspfin	45.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	50.000000
3	aspfin	30.000000
3	aspfin	100.000000
3	aspfin	70.000000
3	aspfin	55.000000
3	aspfin	15.000000
3	aspfin	NA
3	aspfin	70.000000
3	aspfin	NA
3	aspfin	45.000000
3	aspfin	35.000000
3	aspfin	60.000000
3	aspfin	5.000000
3	aspfin	45.000000
3	aspfin	NA
3	aspfin	70.000000
3	aspfin	5.000000
3	aspfin	NA
3	aspfin	55.000000
3	aspfin	30.000000
3	aspfin	60.000000
3	aspfin	80.000000
3	aspfin	20.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	NA
3	aspfin	50.000000
3	aspfin	NA
3	aspfin	40.000000
3	aspfin	NA
3	aspfin	30.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA
3	aspfin	NA

wave	var	value
3	aspfin	45.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	15.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	90.000000
3	aspfin	NA
3	aspfin	0.000000
3	aspfin	55.000000
3	aspfin	5.000000
3	aspfin	90.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	45.000000
3	aspfin	75.000000
3	aspfin	NA
3	aspfin	NA
3	aspfin	35.000000
3	aspfin	NA
3	aspfin	80.000000
3	aspfin	NA
3	aspfin	25.000000
3	aspfin	NA
3	aspfin	25.000000
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wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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3	BFA_MT	78.571429
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3	BFA_MT	42.857143
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3	BFA_MT	46.428571
3	BFA_MT	66.071429
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wave	var	value
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wave	var	value
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wave	var	value
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3	HRZ_COL	100.000000
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3	HRZ_COL	62.500000
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3	HRZ_COL	62.500000
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wave	var	value
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3	HRZ_COL	62.500000
3	HRZ_COL	87.500000
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wave	var	value
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3	HRZ_IND	75.000000
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3	HRZ_IND	NA

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3	HRZ_IND	62.500000
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wave	var	value
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3	HRZ_IND	75.000000
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3	HRZ_IND	100.000000
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3	HRZ_IND	75.000000
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3	HRZ_IND	NA
3	HRZ_IND	43.750000
3	HRZ_IND	75.000000
3	HRZ_IND	100.000000
3	HRZ_IND	100.000000
3	HRZ_IND	50.000000
3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	87.500000
3	HRZ_IND	62.500000
3	HRZ_IND	75.000000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	93.750000
3	HRZ_IND	75.000000

wave	var	value
3	HRZ_IND	87.500000
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	75.000000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	62.500000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	81.250000
3	HRZ_IND	NA
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3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	62.500000
3	HRZ_IND	68.750000
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	100.000000
3	HRZ_IND	93.750000
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	NA
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3	HRZ_IND	75.000000
3	HRZ_IND	NA
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3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	75.000000

wave	var	value
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3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	81.250000
3	HRZ_IND	75.000000
3	HRZ_IND	81.250000
3	HRZ_IND	68.750000
3	HRZ_IND	62.500000
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3	HRZ_IND	81.250000
3	HRZ_IND	81.250000
3	HRZ_IND	87.500000
3	HRZ_IND	62.500000
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3	HRZ_IND	NA
3	HRZ_IND	62.500000
3	HRZ_IND	62.500000
3	HRZ_IND	93.750000
3	HRZ_IND	75.000000
3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	100.000000
3	HRZ_IND	NA
3	HRZ_IND	93.750000
3	HRZ_IND	68.750000
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3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	100.000000
3	HRZ_IND	50.000000
3	HRZ_IND	68.750000

wave	var	value
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3	HRZ_IND	87.500000
3	HRZ_IND	56.250000
3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	NA
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3	HRZ_IND	68.750000
3	HRZ_IND	68.750000
3	HRZ_IND	56.250000
3	HRZ_IND	62.500000
3	HRZ_IND	NA
3	HRZ_IND	87.500000
3	HRZ_IND	81.250000
3	HRZ_IND	68.750000
3	HRZ_IND	75.000000
3	HRZ_IND	93.750000
3	HRZ_IND	50.000000
3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	100.000000
3	HRZ_IND	87.500000
3	HRZ_IND	87.500000
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3	HRZ_IND	75.000000
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3	HRZ_IND	81.250000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	50.000000
3	HRZ_IND	62.500000

wave	var	value
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3	HRZ_IND	68.750000
3	HRZ_IND	100.000000
3	HRZ_IND	NA
3	HRZ_IND	68.750000
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3	HRZ_IND	81.250000
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3	HRZ_IND	75.000000
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3	HRZ_IND	81.250000
3	HRZ_IND	81.250000
3	HRZ_IND	37.500000
3	HRZ_IND	62.500000
3	HRZ_IND	100.000000
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3	HRZ_IND	81.250000
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3	HRZ_IND	62.500000
3	HRZ_IND	75.000000
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3	HRZ_IND	75.000000
3	HRZ_IND	81.250000
3	HRZ_IND	75.000000

wave	var	value
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wave	var	value
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3	HRZ_IND	87.500000
3	HRZ_IND	81.250000
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3	HRZ_IND	43.750000
3	HRZ_IND	75.000000

wave	var	value
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3	HRZ_IND	75.000000
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3	HRZ_IND	93.750000
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3	HRZ_IND	56.250000
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3	HRZ_IND	62.500000
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3	HRZ_IND	87.500000
3	HRZ_IND	87.500000
3	HRZ_IND	NA
3	HRZ_IND	93.750000

wave	var	value
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3	HRZ_IND	68.750000
3	HRZ_IND	43.750000
3	HRZ_IND	NA
3	HRZ_IND	NA
3	HRZ_IND	NA
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3	HRZ_IND	100.000000
3	HRZ_IND	87.500000
3	HRZ_IND	68.750000
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3	HRZ_IND	87.500000
3	HRZ_IND	87.500000
3	HRZ_IND	68.750000
3	HRZ_IND	75.000000
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3	HRZ_IND	68.750000
3	HRZ_IND	93.750000
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3	HRZ_IND	NA
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3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	NA
3	HRZ_IND	68.750000
3	HRZ_IND	100.000000
3	HRZ_IND	100.000000
3	HRZ_IND	62.500000
3	HRZ_IND	62.500000

wave	var	value
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3	HRZ_IND	87.500000
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3	MVI_POMP	69.464286
3	MVI_POMP	64.642857
3	MVI_POMP	NA
3	MVI_POMP	69.821429
3	MVI_POMP	NA
3	MVI_POMP	69.375000
3	MVI_POMP	55.892857
3	MVI_POMP	68.839286
3	MVI_POMP	66.160714
3	MVI_POMP	58.482143
3	MVI_POMP	63.482143
3	MVI_POMP	NA
3	MVI_POMP	71.875000
3	MVI_POMP	55.535714
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3	MVI_POMP	NA
3	MVI_POMP	82.500000
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3	MVI_POMP	75.535714
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3	MVI_POMP	NA
3	MVI_POMP	68.750000
3	MVI_POMP	73.839286

wave	var	value
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3	MVI_POMP	NA
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3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	49.464286
3	MVI_POMP	56.160714
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	62.589286
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
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3	MVI_POMP	58.303571
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3	MVI_POMP	NA
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3	MVI_POMP	NA
3	MVI_POMP	71.696429
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3	MVI_POMP	NA
3	MVI_POMP	60.357143
3	MVI_POMP	74.017857
3	MVI_POMP	64.196429
3	MVI_POMP	60.982143
3	MVI_POMP	55.267857
3	MVI_POMP	45.892857
3	MVI_POMP	NA
3	MVI_POMP	50.089286
3	MVI_POMP	56.160714
3	MVI_POMP	70.982143
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3	MVI_POMP	66.339286

wave	var	value
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3	MVI_POMP	72.500000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	50.446429
3	MVI_POMP	77.767857
3	MVI_POMP	56.517857
3	MVI_POMP	61.607143
3	MVI_POMP	58.839286
3	MVI_POMP	56.696429
3	MVI_POMP	55.357143
3	MVI_POMP	60.982143
3	MVI_POMP	NA
3	MVI_POMP	63.035714
3	MVI_POMP	NA
3	MVI_POMP	79.017857
3	MVI_POMP	NA
3	MVI_POMP	51.339286
3	MVI_POMP	58.482143
3	MVI_POMP	NA
3	MVI_POMP	54.107143
3	MVI_POMP	57.589286
3	MVI_POMP	79.107143
3	MVI_POMP	NA
3	MVI_POMP	54.017857
3	MVI_POMP	58.214286
3	MVI_POMP	46.964286
3	MVI_POMP	51.339286
3	MVI_POMP	72.767857
3	MVI_POMP	57.589286
3	MVI_POMP	73.571429
3	MVI_POMP	NA
3	MVI_POMP	73.214286
3	MVI_POMP	69.821429
3	MVI_POMP	77.232143
3	MVI_POMP	NA
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3	MVI_POMP	57.232143
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3	MVI_POMP	50.089286
3	MVI_POMP	68.750000
3	MVI_POMP	59.285714

wave	var	value
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3	MVI_POMP	70.803571
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3	MVI_POMP	77.857143
3	MVI_POMP	71.607143
3	MVI_POMP	64.285714
3	MVI_POMP	75.000000
3	MVI_POMP	69.375000
3	MVI_POMP	NA
3	MVI_POMP	57.946429
3	MVI_POMP	80.267857
3	MVI_POMP	67.321429
3	MVI_POMP	NA
3	MVI_POMP	66.160714
3	MVI_POMP	69.017857
3	MVI_POMP	69.732143
3	MVI_POMP	NA
3	MVI_POMP	55.089286
3	MVI_POMP	61.250000
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3	MVI_POMP	60.446429
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3	MVI_POMP	62.678571
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3	MVI_POMP	62.410714
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3	MVI_POMP	47.678571
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	52.678571
3	MVI_POMP	54.910714
3	MVI_POMP	50.178571
3	MVI_POMP	69.107143
3	MVI_POMP	56.339286
3	MVI_POMP	NA
3	MVI_POMP	56.696429
3	MVI_POMP	68.750000
3	MVI_POMP	NA
3	MVI_POMP	47.321429
3	MVI_POMP	65.982143
3	MVI_POMP	50.178571
3	MVI_POMP	57.500000
3	MVI_POMP	73.035714
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	61.785714
3	MVI_POMP	NA
3	MVI_POMP	59.375000
3	MVI_POMP	NA
3	MVI_POMP	55.357143
3	MVI_POMP	NA
3	MVI_POMP	56.250000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	60.357143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	62.767857
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	52.053571
3	MVI_POMP	NA
3	MVI_POMP	74.732143
3	MVI_POMP	73.660714
3	MVI_POMP	64.017857
3	MVI_POMP	58.303571
3	MVI_POMP	NA
3	MVI_POMP	62.232143
3	MVI_POMP	62.589286
3	MVI_POMP	41.607143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	66.250000
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	52.678571
3	MVI_POMP	NA
3	MVI_POMP	71.785714
3	MVI_POMP	NA
3	MVI_POMP	59.375000
3	MVI_POMP	NA
3	MVI_POMP	61.428571
3	MVI_POMP	53.750000
3	MVI_POMP	58.303571
3	MVI_POMP	61.160714
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	61.785714
3	MVI_POMP	50.714286
3	MVI_POMP	49.910714
3	MVI_POMP	55.267857
3	MVI_POMP	70.267857
3	MVI_POMP	53.839286
3	MVI_POMP	58.571429
3	MVI_POMP	65.803571
3	MVI_POMP	47.678571
3	MVI_POMP	76.607143
3	MVI_POMP	55.000000
3	MVI_POMP	NA
3	MVI_POMP	56.428571
3	MVI_POMP	64.553571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	66.696429
3	MVI_POMP	NA
3	MVI_POMP	59.553571
3	MVI_POMP	44.196429
3	MVI_POMP	NA
3	MVI_POMP	71.964286
3	MVI_POMP	59.553571
3	MVI_POMP	75.892857
3	MVI_POMP	66.607143
3	MVI_POMP	58.928571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	54.196429
3	MVI_POMP	63.660714
3	MVI_POMP	55.089286
3	MVI_POMP	63.035714
3	MVI_POMP	61.071429
3	MVI_POMP	55.803571
3	MVI_POMP	65.535714
3	MVI_POMP	63.125000
3	MVI_POMP	69.107143
3	MVI_POMP	NA
3	MVI_POMP	70.178571
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	55.714286
3	MVI_POMP	63.839286
3	MVI_POMP	58.303571
3	MVI_POMP	59.285714
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	63.750000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	59.464286
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	67.053571
3	MVI_POMP	NA
3	MVI_POMP	60.000000
3	MVI_POMP	76.428571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	69.821429
3	MVI_POMP	NA
3	MVI_POMP	74.642857
3	MVI_POMP	73.125000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	65.535714
3	MVI_POMP	72.857143
3	MVI_POMP	73.035714
3	MVI_POMP	NA
3	MVI_POMP	65.089286
3	MVI_POMP	48.392857
3	MVI_POMP	62.767857
3	MVI_POMP	54.553571
3	MVI_POMP	48.750000
3	MVI_POMP	NA
3	MVI_POMP	51.607143
3	MVI_POMP	63.392857
3	MVI_POMP	NA
3	MVI_POMP	67.321429
3	MVI_POMP	60.000000
3	MVI_POMP	57.500000
3	MVI_POMP	NA
3	MVI_POMP	67.053571
3	MVI_POMP	59.464286
3	MVI_POMP	63.571429
3	MVI_POMP	73.750000
3	MVI_POMP	54.553571
3	MVI_POMP	61.875000
3	MVI_POMP	58.303571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	58.035714
3	MVI_POMP	60.625000

wave	var	value
3	MVI_POMP	53.214286
3	MVI_POMP	63.928571
3	MVI_POMP	NA
3	MVI_POMP	62.857143
3	MVI_POMP	NA
3	MVI_POMP	57.321429
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	76.160714
3	MVI_POMP	69.464286
3	MVI_POMP	54.910714
3	MVI_POMP	64.464286
3	MVI_POMP	64.464286
3	MVI_POMP	74.910714
3	MVI_POMP	49.642857
3	MVI_POMP	60.357143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	65.625000
3	MVI_POMP	75.982143
3	MVI_POMP	60.535714
3	MVI_POMP	67.767857
3	MVI_POMP	55.357143
3	MVI_POMP	62.053571
3	MVI_POMP	68.660714
3	MVI_POMP	63.750000
3	MVI_POMP	53.928571
3	MVI_POMP	66.071429
3	MVI_POMP	48.125000
3	MVI_POMP	77.321429
3	MVI_POMP	68.303571
3	MVI_POMP	NA
3	MVI_POMP	73.035714
3	MVI_POMP	64.732143
3	MVI_POMP	64.821429
3	MVI_POMP	58.750000
3	MVI_POMP	63.035714
3	MVI_POMP	NA
3	MVI_POMP	59.732143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	63.392857
3	MVI_POMP	NA
3	MVI_POMP	60.535714
3	MVI_POMP	NA
3	MVI_POMP	51.428571
3	MVI_POMP	70.000000
3	MVI_POMP	68.125000
3	MVI_POMP	NA
3	MVI_POMP	56.071429
3	MVI_POMP	69.196429

wave	var	value
3	MVI_POMP	59.017857
3	MVI_POMP	NA
3	MVI_POMP	56.875000
3	MVI_POMP	67.142857
3	MVI_POMP	NA
3	MVI_POMP	65.357143
3	MVI_POMP	67.410714
3	MVI_POMP	NA
3	MVI_POMP	62.946429
3	MVI_POMP	58.125000
3	MVI_POMP	62.321429
3	MVI_POMP	65.357143
3	MVI_POMP	58.125000
3	MVI_POMP	63.392857
3	MVI_POMP	NA
3	MVI_POMP	73.214286
3	MVI_POMP	67.589286
3	MVI_POMP	57.678571
3	MVI_POMP	NA
3	MVI_POMP	66.160714
3	MVI_POMP	68.839286
3	MVI_POMP	52.053571
3	MVI_POMP	NA
3	MVI_POMP	61.160714
3	MVI_POMP	60.535714
3	MVI_POMP	54.285714
3	MVI_POMP	63.125000
3	MVI_POMP	NA
3	MVI_POMP	49.375000
3	MVI_POMP	NA
3	MVI_POMP	49.821429
3	MVI_POMP	58.482143
3	MVI_POMP	NA
3	MVI_POMP	53.571429
3	MVI_POMP	63.214286
3	MVI_POMP	71.071429
3	MVI_POMP	54.732143
3	MVI_POMP	67.946429
3	MVI_POMP	NA
3	MVI_POMP	60.267857
3	MVI_POMP	51.785714
3	MVI_POMP	53.928571
3	MVI_POMP	67.678571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	50.000000
3	MVI_POMP	50.267857
3	MVI_POMP	63.392857
3	MVI_POMP	49.553571
3	MVI_POMP	NA
3	MVI_POMP	64.375000
3	MVI_POMP	56.339286

wave	var	value
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	52.053571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	62.053571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	41.071429
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	57.053571
3	MVI_POMP	61.250000
3	MVI_POMP	57.589286
3	MVI_POMP	78.750000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	65.000000
3	MVI_POMP	NA
3	MVI_POMP	76.696429
3	MVI_POMP	68.839286
3	MVI_POMP	60.892857
3	MVI_POMP	NA
3	MVI_POMP	53.660714
3	MVI_POMP	58.125000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	59.732143
3	MVI_POMP	54.732143
3	MVI_POMP	68.392857
3	MVI_POMP	NA
3	MVI_POMP	76.875000
3	MVI_POMP	65.267857
3	MVI_POMP	72.500000
3	MVI_POMP	60.892857
3	MVI_POMP	73.750000
3	MVI_POMP	58.660714
3	MVI_POMP	63.660714
3	MVI_POMP	60.714286
3	MVI_POMP	66.339286
3	MVI_POMP	65.178571
3	MVI_POMP	61.785714
3	MVI_POMP	NA
3	MVI_POMP	51.875000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	60.625000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	65.535714
3	MVI_POMP	63.660714
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	65.446429
3	MVI_POMP	58.482143
3	MVI_POMP	59.821429
3	MVI_POMP	66.517857
3	MVI_POMP	51.250000
3	MVI_POMP	NA
3	MVI_POMP	63.928571
3	MVI_POMP	50.982143
3	MVI_POMP	66.428571
3	MVI_POMP	56.428571
3	MVI_POMP	64.017857
3	MVI_POMP	64.732143
3	MVI_POMP	73.303571
3	MVI_POMP	52.589286
3	MVI_POMP	55.267857
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	56.428571
3	MVI_POMP	64.017857
3	MVI_POMP	NA
3	MVI_POMP	65.357143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	75.357143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	73.750000
3	MVI_POMP	61.696429
3	MVI_POMP	63.928571
3	MVI_POMP	58.839286
3	MVI_POMP	NA
3	MVI_POMP	56.964286
3	MVI_POMP	60.535714
3	MVI_POMP	NA
3	MVI_POMP	60.625000
3	MVI_POMP	60.982143
3	MVI_POMP	61.875000
3	MVI_POMP	NA
3	MVI_POMP	50.714286
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	48.928571
3	MVI_POMP	54.285714
3	MVI_POMP	58.125000
3	MVI_POMP	65.535714
3	MVI_POMP	55.357143
3	MVI_POMP	50.714286
3	MVI_POMP	54.285714
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	79.375000
3	MVI_POMP	NA
3	MVI_POMP	54.464286
3	MVI_POMP	52.232143
3	MVI_POMP	60.892857
3	MVI_POMP	70.982143
3	MVI_POMP	49.732143
3	MVI_POMP	52.142857
3	MVI_POMP	67.321429
3	MVI_POMP	NA
3	MVI_POMP	52.589286
3	MVI_POMP	67.232143
3	MVI_POMP	74.107143
3	MVI_POMP	68.303571
3	MVI_POMP	70.625000
3	MVI_POMP	63.303571
3	MVI_POMP	NA
3	MVI_POMP	70.000000
3	MVI_POMP	NA
3	MVI_POMP	57.767857
3	MVI_POMP	42.946429
3	MVI_POMP	51.875000
3	MVI_POMP	63.928571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	59.821429
3	MVI_POMP	NA
3	MVI_POMP	59.464286
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	78.928571
3	MVI_POMP	55.357143
3	MVI_POMP	57.500000
3	MVI_POMP	67.857143
3	MVI_POMP	51.517857
3	MVI_POMP	70.892857
3	MVI_POMP	68.392857
3	MVI_POMP	NA
3	MVI_POMP	81.250000
3	MVI_POMP	49.732143
3	MVI_POMP	50.000000
3	MVI_POMP	69.642857
3	MVI_POMP	71.517857
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	64.553571
3	MVI_POMP	57.043651
3	MVI_POMP	57.232143
3	MVI_POMP	78.660714
3	MVI_POMP	72.857143
3	MVI_POMP	77.767857
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	48.541667
3	MVI_POMP	70.446429
3	MVI_POMP	52.053571
3	MVI_POMP	NA
3	MVI_POMP	51.875000
3	MVI_POMP	69.732143
3	MVI_POMP	62.321429
3	MVI_POMP	63.839286
3	MVI_POMP	48.125000
3	MVI_POMP	59.464286
3	MVI_POMP	53.392857
3	MVI_POMP	67.083333
3	MVI_POMP	57.857143
3	MVI_POMP	39.642857
3	MVI_POMP	61.250000
3	MVI_POMP	56.339286
3	MVI_POMP	68.214286
3	MVI_POMP	60.089286
3	MVI_POMP	56.785714
3	MVI_POMP	54.821429
3	MVI_POMP	NA
3	MVI_POMP	66.071429
3	MVI_POMP	NA
3	MVI_POMP	60.000000
3	MVI_POMP	50.714286
3	MVI_POMP	60.892857
3	MVI_POMP	60.267857
3	MVI_POMP	61.428571
3	MVI_POMP	52.678571
3	MVI_POMP	NA
3	MVI_POMP	50.000000
3	MVI_POMP	NA
3	MVI_POMP	51.250000
3	MVI_POMP	48.571429
3	MVI_POMP	72.232143
3	MVI_POMP	54.464286
3	MVI_POMP	NA
3	MVI_POMP	64.821429
3	MVI_POMP	48.214286
3	MVI_POMP	61.785714
3	MVI_POMP	52.678571
3	MVI_POMP	72.232143
3	MVI_POMP	55.178571
3	MVI_POMP	NA
3	MVI_POMP	55.357143
3	MVI_POMP	68.482143
3	MVI_POMP	65.892857
3	MVI_POMP	74.464286
3	MVI_POMP	NA
3	MVI_POMP	74.464286
3	MVI_POMP	49.196429
3	MVI_POMP	58.303571

wave	var	value
3	MVI_POMP	66.875000
3	MVI_POMP	NA
3	MVI_POMP	77.142857
3	MVI_POMP	NA
3	MVI_POMP	58.482143
3	MVI_POMP	59.285714
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	77.410714
3	MVI_POMP	NA
3	MVI_POMP	50.535714
3	MVI_POMP	NA
3	MVI_POMP	62.232143
3	MVI_POMP	60.000000
3	MVI_POMP	49.285714
3	MVI_POMP	50.803571
3	MVI_POMP	NA
3	MVI_POMP	58.839286
3	MVI_POMP	74.821429
3	MVI_POMP	NA
3	MVI_POMP	85.000000
3	MVI_POMP	73.660714
3	MVI_POMP	58.571429
3	MVI_POMP	52.232143
3	MVI_POMP	68.392857
3	MVI_POMP	48.482143
3	MVI_POMP	54.196429
3	MVI_POMP	49.107143
3	MVI_POMP	63.571429
3	MVI_POMP	70.178571
3	MVI_POMP	61.339286
3	MVI_POMP	NA
3	MVI_POMP	75.714286
3	MVI_POMP	68.214286
3	MVI_POMP	69.642857
3	MVI_POMP	NA
3	MVI_POMP	51.250000
3	MVI_POMP	56.875000
3	MVI_POMP	NA
3	MVI_POMP	64.017857
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	57.946429
3	MVI_POMP	70.714286
3	MVI_POMP	39.017857
3	MVI_POMP	NA
3	MVI_POMP	64.196429
3	MVI_POMP	62.410714
3	MVI_POMP	NA
3	MVI_POMP	63.214286
3	MVI_POMP	43.482143
3	MVI_POMP	75.803571

wave	var	value
3	MVI_POMP	58.482143
3	MVI_POMP	69.464286
3	MVI_POMP	67.321429
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	50.000000
3	MVI_POMP	38.660714
3	MVI_POMP	61.964286
3	MVI_POMP	NA
3	MVI_POMP	70.803571
3	MVI_POMP	66.428571
3	MVI_POMP	NA
3	MVI_POMP	58.839286
3	MVI_POMP	NA
3	MVI_POMP	51.250000
3	MVI_POMP	50.446429
3	MVI_POMP	NA
3	MVI_POMP	55.000000
3	MVI_POMP	NA
3	MVI_POMP	64.732143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	50.267857
3	MVI_POMP	NA
3	MVI_POMP	62.321429
3	MVI_POMP	61.250000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	52.053571
3	MVI_POMP	NA
3	MVI_POMP	60.803571
3	MVI_POMP	85.892857
3	MVI_POMP	77.857143
3	MVI_POMP	73.660714
3	MVI_POMP	55.267857
3	MVI_POMP	69.017857
3	MVI_POMP	54.553571
3	MVI_POMP	57.500000
3	MVI_POMP	58.839286
3	MVI_POMP	62.232143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	78.035714
3	MVI_POMP	57.857143
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	58.392857
3	MVI_POMP	66.875000
3	MVI_POMP	67.232143

wave	var	value
3	MVI_POMP	60.267857
3	MVI_POMP	NA
3	MVI_POMP	63.750000
3	MVI_POMP	75.535714
3	MVI_POMP	NA
3	MVI_POMP	53.482143
3	MVI_POMP	NA
3	MVI_POMP	72.321429
3	MVI_POMP	52.500000
3	MVI_POMP	NA
3	MVI_POMP	66.160714
3	MVI_POMP	59.821429
3	MVI_POMP	73.571429
3	MVI_POMP	NA
3	MVI_POMP	54.017857
3	MVI_POMP	63.482143
3	MVI_POMP	62.500000
3	MVI_POMP	60.892857
3	MVI_POMP	60.625000
3	MVI_POMP	67.946429
3	MVI_POMP	68.482143
3	MVI_POMP	73.035714
3	MVI_POMP	NA
3	MVI_POMP	69.285714
3	MVI_POMP	77.321429
3	MVI_POMP	NA
3	MVI_POMP	61.785714
3	MVI_POMP	NA
3	MVI_POMP	48.839286
3	MVI_POMP	NA
3	MVI_POMP	64.107143
3	MVI_POMP	NA
3	MVI_POMP	62.053571
3	MVI_POMP	54.196429
3	MVI_POMP	57.500000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	53.482143
3	MVI_POMP	60.178571
3	MVI_POMP	NA
3	MVI_POMP	64.107143
3	MVI_POMP	52.946429
3	MVI_POMP	55.982143
3	MVI_POMP	59.107143
3	MVI_POMP	63.928571
3	MVI_POMP	NA
3	MVI_POMP	56.696429
3	MVI_POMP	52.142857
3	MVI_POMP	63.392857
3	MVI_POMP	53.571429
3	MVI_POMP	NA
3	MVI_POMP	NA

wave	var	value
3	MVI_POMP	NA
3	MVI_POMP	60.000000
3	MVI_POMP	55.982143
3	MVI_POMP	51.607143
3	MVI_POMP	72.589286
3	MVI_POMP	62.410714
3	MVI_POMP	78.750000
3	MVI_POMP	45.089286
3	MVI_POMP	57.053571
3	MVI_POMP	54.464286
3	MVI_POMP	66.964286
3	MVI_POMP	54.464286
3	MVI_POMP	61.250000
3	MVI_POMP	56.160714
3	MVI_POMP	NA
3	MVI_POMP	48.660714
3	MVI_POMP	66.875000
3	MVI_POMP	55.625000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	65.625000
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	41.250000
3	MVI_POMP	67.321429
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	63.303571
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	NA
3	MVI_POMP	45.803571
3	MVI_POMP	53.571429
3	MVI_POMP	61.250000
3	MVI_POMP	52.321429
3	MVI_POMP	36.250000
3	MVI_POMP	48.928571
3	MVI_POMP	59.285714
3	MVI_POMP	NA
3	MVI_POMP	61.071429
3	MVI_POMP	NA
3	MVI_POMP	70.000000
3	MVI_POMP	50.267857
3	MVI_POMP	44.196429
3	MVI_POMP	59.375000
3	MVI_POMP	73.214286
3	MVI_POMP	50.000000
3	MVI_POMP	NA
3	MVI_POMP	67.857143
3	MVI_POMP	79.821429
3	USI	NA

wave	var	value
3	USI	NA
3	USI	0.000000
3	USI	8.333333
3	USI	16.666667
3	USI	45.833333
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	8.333333
3	USI	29.166667
3	USI	20.833333
3	USI	20.833333
3	USI	50.000000
3	USI	41.666667
3	USI	NA
3	USI	33.333333
3	USI	54.166667
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	37.500000
3	USI	NA
3	USI	45.833333
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	37.500000
3	USI	8.333333
3	USI	54.166667
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	58.333333
3	USI	20.833333
3	USI	12.500000
3	USI	41.666667
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	20.833333
3	USI	25.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	33.333333

wave	var	value
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	0.000000
3	USI	NA
3	USI	NA
3	USI	25.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	37.500000
3	USI	25.000000
3	USI	29.166667
3	USI	45.833333
3	USI	45.833333
3	USI	NA
3	USI	50.000000
3	USI	37.500000
3	USI	37.500000
3	USI	62.500000
3	USI	62.500000
3	USI	NA
3	USI	25.000000
3	USI	54.166667
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	0.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	8.333333
3	USI	41.666667
3	USI	16.666667
3	USI	45.833333
3	USI	25.000000
3	USI	NA
3	USI	58.333333
3	USI	41.666667
3	USI	0.000000
3	USI	NA
3	USI	37.500000
3	USI	16.666667
3	USI	12.500000
3	USI	37.500000
3	USI	66.666667
3	USI	58.333333

wave	var	value
3	USI	16.666667
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	25.000000
3	USI	58.333333
3	USI	25.000000
3	USI	25.000000
3	USI	16.666667
3	USI	45.833333
3	USI	8.333333
3	USI	NA
3	USI	12.500000
3	USI	NA
3	USI	12.500000
3	USI	NA
3	USI	50.000000
3	USI	29.166667
3	USI	NA
3	USI	12.500000
3	USI	33.333333
3	USI	33.333333
3	USI	NA
3	USI	45.833333
3	USI	37.500000
3	USI	29.166667
3	USI	0.000000
3	USI	16.666667
3	USI	60.000000
3	USI	16.666667
3	USI	NA
3	USI	20.833333
3	USI	20.833333
3	USI	12.500000
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	29.166667
3	USI	58.333333
3	USI	41.666667
3	USI	33.333333
3	USI	25.000000
3	USI	NA
3	USI	8.333333
3	USI	54.166667
3	USI	20.833333
3	USI	83.333333
3	USI	4.166667
3	USI	NA
3	USI	25.000000
3	USI	45.833333
3	USI	NA

wave	var	value
3	USI	50.000000
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	4.166667
3	USI	NA
3	USI	12.500000
3	USI	8.333333
3	USI	NA
3	USI	12.500000
3	USI	0.000000
3	USI	4.166667
3	USI	29.166667
3	USI	29.166667
3	USI	NA
3	USI	25.000000
3	USI	29.166667
3	USI	12.500000
3	USI	NA
3	USI	29.166667
3	USI	16.666667
3	USI	37.500000
3	USI	NA
3	USI	54.166667
3	USI	41.666667
3	USI	NA
3	USI	20.833333
3	USI	37.500000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	50.000000
3	USI	NA
3	USI	4.166667
3	USI	45.833333
3	USI	12.500000
3	USI	66.666667
3	USI	25.000000
3	USI	33.333333
3	USI	16.666667
3	USI	NA
3	USI	58.333333
3	USI	NA
3	USI	45.833333
3	USI	41.666667
3	USI	54.166667
3	USI	12.500000
3	USI	20.833333

wave	var	value
3	USI	NA
3	USI	58.333333
3	USI	20.833333
3	USI	NA
3	USI	41.666667
3	USI	8.333333
3	USI	29.166667
3	USI	58.333333
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	50.000000
3	USI	NA
3	USI	8.333333
3	USI	NA
3	USI	0.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	0.000000
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	4.166667
3	USI	29.166667
3	USI	4.166667
3	USI	29.166667
3	USI	NA
3	USI	25.000000
3	USI	41.666667
3	USI	20.833333
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	45.833333
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	16.666667

wave	var	value
3	USI	NA
3	USI	41.666667
3	USI	41.666667
3	USI	12.500000
3	USI	25.000000
3	USI	NA
3	USI	NA
3	USI	16.666667
3	USI	50.000000
3	USI	54.166667
3	USI	50.000000
3	USI	20.833333
3	USI	16.666667
3	USI	41.666667
3	USI	4.166667
3	USI	41.666667
3	USI	37.500000
3	USI	25.000000
3	USI	NA
3	USI	29.166667
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	33.333333
3	USI	33.333333
3	USI	NA
3	USI	62.500000
3	USI	33.333333
3	USI	12.500000
3	USI	16.666667
3	USI	58.333333
3	USI	NA
3	USI	NA
3	USI	25.000000
3	USI	16.666667
3	USI	58.333333
3	USI	NA
3	USI	16.666667
3	USI	33.333333
3	USI	16.666667
3	USI	45.833333
3	USI	29.166667
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	45.833333
3	USI	41.666667
3	USI	29.166667
3	USI	25.000000
3	USI	NA

wave	var	value
3	USI	NA
3	USI	41.666667
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	41.666667
3	USI	16.666667
3	USI	NA
3	USI	NA
3	USI	25.000000
3	USI	NA
3	USI	4.166667
3	USI	8.333333
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	20.833333
3	USI	20.833333
3	USI	NA
3	USI	4.166667
3	USI	54.166667
3	USI	16.666667
3	USI	12.500000
3	USI	33.333333
3	USI	NA
3	USI	12.500000
3	USI	25.000000
3	USI	NA
3	USI	20.833333
3	USI	4.166667
3	USI	20.833333
3	USI	NA
3	USI	41.666667
3	USI	12.500000
3	USI	NA
3	USI	16.666667
3	USI	25.000000
3	USI	16.666667
3	USI	45.833333
3	USI	NA
3	USI	NA
3	USI	37.500000
3	USI	8.333333
3	USI	20.833333
3	USI	20.833333
3	USI	NA
3	USI	37.500000
3	USI	NA

wave	var	value
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	12.500000
3	USI	8.333333
3	USI	45.833333
3	USI	8.333333
3	USI	8.333333
3	USI	0.000000
3	USI	45.833333
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	0.000000
3	USI	12.500000
3	USI	4.166667
3	USI	8.333333
3	USI	41.666667
3	USI	12.500000
3	USI	16.666667
3	USI	33.333333
3	USI	8.333333
3	USI	12.500000
3	USI	16.666667
3	USI	4.166667
3	USI	62.500000
3	USI	NA
3	USI	33.333333
3	USI	0.000000
3	USI	8.333333
3	USI	12.500000
3	USI	50.000000
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	20.833333
3	USI	25.000000
3	USI	33.333333
3	USI	NA
3	USI	37.500000
3	USI	25.000000
3	USI	20.833333
3	USI	NA
3	USI	16.666667
3	USI	12.500000
3	USI	NA

wave	var	value
3	USI	33.333333
3	USI	33.333333
3	USI	NA
3	USI	16.666667
3	USI	8.333333
3	USI	12.500000
3	USI	20.833333
3	USI	12.500000
3	USI	16.666667
3	USI	NA
3	USI	16.666667
3	USI	29.166667
3	USI	8.333333
3	USI	NA
3	USI	20.833333
3	USI	12.500000
3	USI	41.666667
3	USI	NA
3	USI	8.333333
3	USI	25.000000
3	USI	20.833333
3	USI	29.166667
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	50.000000
3	USI	16.666667
3	USI	NA
3	USI	25.000000
3	USI	12.500000
3	USI	20.833333
3	USI	33.333333
3	USI	29.166667
3	USI	NA
3	USI	25.000000
3	USI	25.000000
3	USI	41.666667
3	USI	8.333333
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	37.500000
3	USI	0.000000
3	USI	41.666667
3	USI	NA
3	USI	20.833333
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	NA
3	USI	NA

wave	var	value
3	USI	58.333333
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	NA
3	USI	NA
3	USI	16.666667
3	USI	33.333333
3	USI	66.666667
3	USI	0.000000
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	NA
3	USI	0.000000
3	USI	8.333333
3	USI	8.333333
3	USI	NA
3	USI	37.500000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	37.500000
3	USI	16.666667
3	USI	NA
3	USI	20.833333
3	USI	8.333333
3	USI	8.333333
3	USI	33.333333
3	USI	29.166667
3	USI	25.000000
3	USI	4.166667
3	USI	41.666667
3	USI	4.166667
3	USI	25.000000
3	USI	4.166667
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	NA
3	USI	NA
3	USI	4.166667
3	USI	25.000000
3	USI	NA
3	USI	20.833333
3	USI	41.666667
3	USI	16.666667
3	USI	20.833333
3	USI	50.000000

wave	var	value
3	USI	NA
3	USI	20.833333
3	USI	50.000000
3	USI	20.833333
3	USI	12.500000
3	USI	20.833333
3	USI	25.000000
3	USI	29.166667
3	USI	29.166667
3	USI	41.666667
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	33.333333
3	USI	NA
3	USI	4.166667
3	USI	NA
3	USI	NA
3	USI	25.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	12.500000
3	USI	29.166667
3	USI	37.500000
3	USI	8.333333
3	USI	NA
3	USI	41.666667
3	USI	33.333333
3	USI	NA
3	USI	25.000000
3	USI	37.500000
3	USI	41.666667
3	USI	NA
3	USI	50.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	50.000000
3	USI	41.666667
3	USI	41.666667
3	USI	20.833333
3	USI	50.000000
3	USI	50.000000
3	USI	41.666667
3	USI	NA
3	USI	25.000000
3	USI	NA
3	USI	58.333333
3	USI	29.166667
3	USI	33.333333

wave	var	value
3	USI	25.000000
3	USI	45.833333
3	USI	20.833333
3	USI	8.333333
3	USI	NA
3	USI	41.666667
3	USI	0.000000
3	USI	12.500000
3	USI	0.000000
3	USI	25.000000
3	USI	0.000000
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	45.833333
3	USI	70.833333
3	USI	58.333333
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	41.666667
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	25.000000
3	USI	33.333333
3	USI	0.000000
3	USI	41.666667
3	USI	37.500000
3	USI	12.500000
3	USI	NA
3	USI	4.166667
3	USI	50.000000
3	USI	50.000000
3	USI	33.333333
3	USI	12.500000
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	54.166667
3	USI	29.166667
3	USI	8.333333
3	USI	41.666667
3	USI	12.500000
3	USI	NA
3	USI	50.000000
3	USI	25.000000
3	USI	45.833333
3	USI	NA
3	USI	50.000000

wave	var	value
3	USI	29.166667
3	USI	25.000000
3	USI	4.166667
3	USI	58.333333
3	USI	50.000000
3	USI	50.000000
3	USI	29.166667
3	USI	12.500000
3	USI	20.833333
3	USI	29.166667
3	USI	45.833333
3	USI	45.833333
3	USI	20.833333
3	USI	62.500000
3	USI	50.000000
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	20.833333
3	USI	33.333333
3	USI	50.000000
3	USI	25.000000
3	USI	8.333333
3	USI	37.500000
3	USI	NA
3	USI	50.000000
3	USI	NA
3	USI	45.833333
3	USI	50.000000
3	USI	12.500000
3	USI	54.166667
3	USI	NA
3	USI	33.333333
3	USI	54.166667
3	USI	4.166667
3	USI	33.333333
3	USI	4.166667
3	USI	33.333333
3	USI	NA
3	USI	25.000000
3	USI	41.666667
3	USI	0.000000
3	USI	8.333333
3	USI	NA
3	USI	20.833333
3	USI	41.666667
3	USI	20.833333
3	USI	20.833333
3	USI	NA
3	USI	25.000000
3	USI	NA
3	USI	33.333333

wave	var	value
3	USI	37.500000
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	NA
3	USI	41.666667
3	USI	NA
3	USI	12.500000
3	USI	33.333333
3	USI	50.000000
3	USI	45.833333
3	USI	NA
3	USI	41.666667
3	USI	33.333333
3	USI	NA
3	USI	0.000000
3	USI	4.166667
3	USI	25.000000
3	USI	33.333333
3	USI	33.333333
3	USI	45.833333
3	USI	25.000000
3	USI	50.000000
3	USI	8.333333
3	USI	41.666667
3	USI	4.166667
3	USI	NA
3	USI	4.166667
3	USI	4.166667
3	USI	29.166667
3	USI	NA
3	USI	50.000000
3	USI	37.500000
3	USI	NA
3	USI	54.166667
3	USI	NA
3	USI	NA
3	USI	20.833333
3	USI	4.166667
3	USI	45.833333
3	USI	NA
3	USI	8.333333
3	USI	20.833333
3	USI	NA
3	USI	8.333333
3	USI	29.166667
3	USI	20.833333
3	USI	54.166667
3	USI	0.000000
3	USI	37.500000
3	USI	NA
3	USI	NA

wave	var	value
3	USI	NA
3	USI	50.000000
3	USI	37.500000
3	USI	12.500000
3	USI	NA
3	USI	25.000000
3	USI	12.500000
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	33.333333
3	USI	45.833333
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	54.166667
3	USI	NA
3	USI	29.166667
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	NA
3	USI	25.000000
3	USI	0.000000
3	USI	8.333333
3	USI	41.666667
3	USI	29.166667
3	USI	37.500000
3	USI	54.166667
3	USI	33.333333
3	USI	4.166667
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	8.333333
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	45.833333
3	USI	33.333333
3	USI	41.666667
3	USI	25.000000
3	USI	NA
3	USI	16.666667
3	USI	54.166667
3	USI	NA

wave	var	value
3	USI	41.666667
3	USI	NA
3	USI	8.333333
3	USI	50.000000
3	USI	NA
3	USI	29.166667
3	USI	45.833333
3	USI	20.833333
3	USI	NA
3	USI	37.500000
3	USI	37.500000
3	USI	25.000000
3	USI	0.000000
3	USI	41.666667
3	USI	25.000000
3	USI	8.333333
3	USI	4.166667
3	USI	NA
3	USI	0.000000
3	USI	33.333333
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	16.666667
3	USI	NA
3	USI	37.500000
3	USI	33.333333
3	USI	8.333333
3	USI	NA
3	USI	NA
3	USI	16.666667
3	USI	75.000000
3	USI	NA
3	USI	16.666667
3	USI	37.500000
3	USI	0.000000
3	USI	41.666667
3	USI	41.666667
3	USI	NA
3	USI	37.500000
3	USI	45.833333
3	USI	29.166667
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	25.000000
3	USI	16.666667
3	USI	20.833333
3	USI	29.166667

wave	var	value
3	USI	54.166667
3	USI	12.500000
3	USI	37.500000
3	USI	16.666667
3	USI	50.000000
3	USI	45.833333
3	USI	45.833333
3	USI	41.666667
3	USI	37.500000
3	USI	NA
3	USI	45.833333
3	USI	25.000000
3	USI	25.000000
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	29.166667
3	USI	NA
3	USI	NA
3	USI	66.666667
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	33.333333
3	USI	NA
3	USI	NA
3	USI	NA
3	USI	70.833333
3	USI	25.000000
3	USI	20.833333
3	USI	50.000000
3	USI	70.833333
3	USI	66.666667
3	USI	29.166667
3	USI	NA
3	USI	4.166667
3	USI	NA
3	USI	29.166667
3	USI	58.333333
3	USI	66.666667
3	USI	50.000000
3	USI	12.500000
3	USI	25.000000
3	USI	NA
3	USI	66.666667
3	USI	0.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	37.500000

wave	var	value
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	93.750000
3	VRT_COL	56.250000
3	VRT_COL	18.750000
3	VRT_COL	62.500000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	37.500000
3	VRT_COL	93.750000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	37.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	75.000000
3	VRT_COL	93.750000
3	VRT_COL	50.000000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	100.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA

wave	var	value
3	VRT_COL	93.750000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	43.750000
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	31.250000
3	VRT_COL	81.250000
3	VRT_COL	50.000000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	25.000000
3	VRT_COL	50.000000
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	31.250000
3	VRT_COL	37.500000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	93.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	62.500000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	37.500000

wave	var	value
3	VRT_COL	25.000000
3	VRT_COL	56.250000
3	VRT_COL	93.750000
3	VRT_COL	62.500000
3	VRT_COL	31.250000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	43.750000
3	VRT_COL	43.750000
3	VRT_COL	87.500000
3	VRT_COL	37.500000
3	VRT_COL	50.000000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	93.750000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	12.500000
3	VRT_COL	75.000000
3	VRT_COL	56.250000
3	VRT_COL	43.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	25.000000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	31.250000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	43.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	37.500000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	43.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	31.250000
3	VRT_COL	56.250000
3	VRT_COL	25.000000
3	VRT_COL	75.000000
3	VRT_COL	18.750000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	25.000000

wave	var	value
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	100.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	25.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	87.500000
3	VRT_COL	6.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	37.500000
3	VRT_COL	56.250000
3	VRT_COL	75.000000
3	VRT_COL	31.250000

wave	var	value
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	87.500000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	43.750000
3	VRT_COL	50.000000
3	VRT_COL	93.750000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	37.500000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	25.000000
3	VRT_COL	62.500000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000

wave	var	value
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	56.250000
3	VRT_COL	81.250000
3	VRT_COL	68.750000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	62.500000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	68.750000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	87.500000
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	93.750000

wave	var	value
3	VRT_COL	6.250000
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	93.750000
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	93.750000
3	VRT_COL	81.250000
3	VRT_COL	37.500000
3	VRT_COL	37.500000
3	VRT_COL	50.000000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	37.500000
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	50.000000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	75.000000

wave	var	value
3	VRT_COL	68.750000
3	VRT_COL	43.750000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	25.000000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	81.250000
3	VRT_COL	81.250000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	100.000000
3	VRT_COL	100.000000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	43.750000
3	VRT_COL	75.000000
3	VRT_COL	37.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	87.500000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	93.750000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	37.500000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	87.500000
3	VRT_COL	100.000000
3	VRT_COL	62.500000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	43.750000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	87.500000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	50.000000

wave	var	value
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	56.250000
3	VRT_COL	62.500000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	43.750000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	62.500000
3	VRT_COL	50.000000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	62.500000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	50.000000
3	VRT_COL	87.500000
3	VRT_COL	43.750000
3	VRT_COL	75.000000
3	VRT_COL	87.500000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	50.000000
3	VRT_COL	62.500000
3	VRT_COL	81.250000
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	87.500000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	18.750000
3	VRT_COL	81.250000
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	68.750000
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3	VRT_COL	100.000000
3	VRT_COL	12.500000
3	VRT_COL	100.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
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3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	43.750000
3	VRT_COL	43.750000
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	87.500000
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3	VRT_COL	87.500000
3	VRT_COL	100.000000
3	VRT_COL	25.000000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	NA
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3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	87.500000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	87.500000
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	56.250000
3	VRT_COL	6.250000
3	VRT_COL	81.250000
3	VRT_COL	81.250000
3	VRT_COL	93.750000

wave	var	value
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	93.750000
3	VRT_COL	100.000000
3	VRT_COL	68.750000
3	VRT_COL	68.750000
3	VRT_COL	87.500000
3	VRT_COL	87.500000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	6.250000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	31.250000
3	VRT_COL	68.750000
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3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	87.500000
3	VRT_COL	37.500000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	75.000000
3	VRT_COL	87.500000
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	87.500000
3	VRT_COL	81.250000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	43.750000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	43.750000
3	VRT_COL	81.250000
3	VRT_COL	87.500000
3	VRT_COL	87.500000
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	75.000000
3	VRT_COL	56.250000
3	VRT_COL	37.500000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	62.500000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	NA
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3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	75.000000
3	VRT_COL	43.750000
3	VRT_COL	62.500000
3	VRT_COL	37.500000
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3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	56.250000
3	VRT_COL	75.000000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	62.500000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	81.250000
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3	VRT_COL	37.500000
3	VRT_COL	62.500000
3	VRT_COL	37.500000
3	VRT_COL	37.500000
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	93.750000
3	VRT_COL	68.750000
3	VRT_COL	68.750000
3	VRT_COL	37.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	0.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	62.500000
3	VRT_COL	NA

wave	var	value
3	VRT_COL	62.500000
3	VRT_COL	87.500000
3	VRT_COL	87.500000
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	56.250000
3	VRT_COL	43.750000
3	VRT_COL	62.500000
3	VRT_COL	100.000000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	81.250000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	100.000000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	56.250000
3	VRT_COL	NA
3	VRT_COL	87.500000
3	VRT_COL	68.750000
3	VRT_COL	50.000000
3	VRT_COL	87.500000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	43.750000
3	VRT_COL	87.500000
3	VRT_COL	87.500000
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	68.750000
3	VRT_COL	100.000000
3	VRT_COL	37.500000
3	VRT_COL	93.750000
3	VRT_COL	87.500000
3	VRT_COL	56.250000
3	VRT_COL	87.500000
3	VRT_COL	100.000000

wave	var	value
3	VRT_COL	100.000000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	81.250000
3	VRT_COL	62.500000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	68.750000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	62.500000
3	VRT_COL	75.000000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	31.250000
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	NA
3	VRT_COL	56.250000
3	VRT_COL	81.250000
3	VRT_COL	100.000000
3	VRT_COL	50.000000
3	VRT_COL	75.000000
3	VRT_COL	50.000000
3	VRT_COL	100.000000
3	VRT_COL	NA
3	VRT_COL	93.750000
3	VRT_COL	NA
3	VRT_COL	81.250000
3	VRT_COL	93.750000
3	VRT_COL	12.500000
3	VRT_COL	75.000000
3	VRT_COL	68.750000
3	VRT_COL	43.750000
3	VRT_COL	NA
3	VRT_COL	100.000000
3	VRT_COL	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	56.250000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	43.750000

wave	var	value
3	VRT_IND	43.750000
3	VRT_IND	43.750000
3	VRT_IND	37.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	18.750000
3	VRT_IND	81.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	18.750000
3	VRT_IND	75.000000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	18.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	6.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	25.000000

wave	var	value
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	12.500000
3	VRT_IND	68.750000
3	VRT_IND	100.000000
3	VRT_IND	87.500000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	50.000000
3	VRT_IND	68.750000
3	VRT_IND	75.000000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	12.500000
3	VRT_IND	56.250000
3	VRT_IND	25.000000
3	VRT_IND	62.500000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	31.250000
3	VRT_IND	31.250000
3	VRT_IND	87.500000
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	43.750000
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	31.250000
3	VRT_IND	68.750000
3	VRT_IND	43.750000

wave	var	value
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	75.000000
3	VRT_IND	37.500000
3	VRT_IND	31.250000
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	31.250000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	12.500000
3	VRT_IND	81.250000
3	VRT_IND	75.000000
3	VRT_IND	62.500000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	87.500000
3	VRT_IND	25.000000
3	VRT_IND	18.750000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	NA

wave	var	value
3	VRT_IND	25.000000
3	VRT_IND	12.500000
3	VRT_IND	12.500000
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	43.750000
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	75.000000
3	VRT_IND	56.250000
3	VRT_IND	75.000000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	81.250000
3	VRT_IND	43.750000
3	VRT_IND	62.500000
3	VRT_IND	25.000000
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	25.000000
3	VRT_IND	87.500000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	NA

wave	var	value
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	18.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	56.250000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	87.500000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	31.250000
3	VRT_IND	37.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	75.000000
3	VRT_IND	43.750000

wave	var	value
3	VRT_IND	62.500000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	50.000000
3	VRT_IND	12.500000
3	VRT_IND	100.000000
3	VRT_IND	12.500000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	87.500000
3	VRT_IND	43.750000
3	VRT_IND	18.750000
3	VRT_IND	68.750000
3	VRT_IND	87.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	25.000000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	43.750000
3	VRT_IND	37.500000
3	VRT_IND	25.000000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	43.750000
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	75.000000

wave	var	value
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	62.500000
3	VRT_IND	50.000000
3	VRT_IND	62.500000
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	33.333333
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	43.750000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	50.000000
3	VRT_IND	50.000000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	68.750000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	12.500000
3	VRT_IND	62.500000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	43.750000

wave	var	value
3	VRT_IND	68.750000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	31.250000
3	VRT_IND	31.250000
3	VRT_IND	25.000000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	81.250000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	18.750000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	37.500000
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	62.500000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	50.000000
3	VRT_IND	37.500000
3	VRT_IND	25.000000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	NA

wave	var	value
3	VRT_IND	31.250000
3	VRT_IND	25.000000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	37.500000
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	50.000000
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	81.250000
3	VRT_IND	56.250000
3	VRT_IND	56.250000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	100.000000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	43.750000
3	VRT_IND	56.250000
3	VRT_IND	31.250000

wave	var	value
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	68.750000
3	VRT_IND	31.250000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	68.750000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	37.500000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	87.500000
3	VRT_IND	43.750000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	62.500000
3	VRT_IND	56.250000

wave	var	value
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	56.250000
3	VRT_IND	62.500000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	50.000000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	93.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	75.000000
3	VRT_IND	37.500000
3	VRT_IND	68.750000
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	56.250000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	56.250000
3	VRT_IND	12.500000
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	68.750000
3	VRT_IND	12.500000

wave	var	value
3	VRT_IND	6.250000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	87.500000
3	VRT_IND	87.500000
3	VRT_IND	81.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	18.750000
3	VRT_IND	43.750000
3	VRT_IND	18.750000
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	6.250000
3	VRT_IND	75.000000
3	VRT_IND	100.000000
3	VRT_IND	56.250000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	31.250000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	31.250000
3	VRT_IND	18.750000
3	VRT_IND	31.250000
3	VRT_IND	93.750000
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	37.500000
3	VRT_IND	31.250000
3	VRT_IND	56.250000
3	VRT_IND	56.250000

wave	var	value
3	VRT_IND	25.000000
3	VRT_IND	43.750000
3	VRT_IND	43.750000
3	VRT_IND	68.750000
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	25.000000
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	100.000000
3	VRT_IND	NA
3	VRT_IND	93.750000
3	VRT_IND	87.500000
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	75.000000
3	VRT_IND	37.500000
3	VRT_IND	81.250000
3	VRT_IND	43.750000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	43.750000
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	87.500000
3	VRT_IND	50.000000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	25.000000

wave	var	value
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	43.750000
3	VRT_IND	25.000000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	75.000000
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	56.250000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	31.250000
3	VRT_IND	93.750000
3	VRT_IND	NA
3	VRT_IND	6.250000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	81.250000
3	VRT_IND	31.250000
3	VRT_IND	87.500000
3	VRT_IND	6.250000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	75.000000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA

wave	var	value
3	VRT_IND	62.500000
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	87.500000
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	25.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	68.750000
3	VRT_IND	18.750000
3	VRT_IND	25.000000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	56.250000
3	VRT_IND	68.750000
3	VRT_IND	43.750000
3	VRT_IND	18.750000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	25.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	50.000000
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	12.500000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	56.250000
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	37.500000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	37.500000

wave	var	value
3	VRT_IND	56.250000
3	VRT_IND	43.750000
3	VRT_IND	25.000000
3	VRT_IND	50.000000
3	VRT_IND	31.250000
3	VRT_IND	6.250000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	12.500000
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	43.750000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	62.500000
3	VRT_IND	75.000000
3	VRT_IND	NA
3	VRT_IND	6.250000
3	VRT_IND	56.250000
3	VRT_IND	81.250000
3	VRT_IND	43.750000
3	VRT_IND	68.750000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	62.500000
3	VRT_IND	50.000000
3	VRT_IND	50.000000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	56.250000
3	VRT_IND	81.250000
3	VRT_IND	75.000000
3	VRT_IND	37.500000
3	VRT_IND	43.750000
3	VRT_IND	25.000000
3	VRT_IND	62.500000
3	VRT_IND	37.500000
3	VRT_IND	93.750000
3	VRT_IND	87.500000
3	VRT_IND	62.500000
3	VRT_IND	31.250000
3	VRT_IND	50.000000
3	VRT_IND	NA

wave	var	value
3	VRT_IND	81.250000
3	VRT_IND	18.750000
3	VRT_IND	62.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	87.500000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	NA
3	VRT_IND	81.250000
3	VRT_IND	31.250000
3	VRT_IND	25.000000
3	VRT_IND	62.500000
3	VRT_IND	81.250000
3	VRT_IND	50.000000
3	VRT_IND	43.750000
3	VRT_IND	NA
3	VRT_IND	18.750000
3	VRT_IND	NA
3	VRT_IND	37.500000
3	VRT_IND	68.750000
3	VRT_IND	75.000000
3	VRT_IND	31.250000
3	VRT_IND	18.750000
3	VRT_IND	31.250000
3	VRT_IND	NA
3	VRT_IND	87.500000
3	VRT_IND	12.500000
4	aspfin	NA
4	aspfin	NA
4	aspfin	10.000000
4	aspfin	65.000000
4	aspfin	30.000000
4	aspfin	60.000000
4	aspfin	NA
4	aspfin	25.000000
4	aspfin	25.000000
4	aspfin	50.000000
4	aspfin	60.000000
4	aspfin	40.000000
4	aspfin	20.000000
4	aspfin	35.000000
4	aspfin	35.000000
4	aspfin	NA

wave	var	value
4	aspfin	60.000000
4	aspfin	55.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	25.000000
4	aspfin	NA
4	aspfin	65.000000
4	aspfin	NA
4	aspfin	45.000000
4	aspfin	NA
4	aspfin	60.000000
4	aspfin	50.000000
4	aspfin	85.000000
4	aspfin	60.000000
4	aspfin	55.000000
4	aspfin	75.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	85.000000
4	aspfin	40.000000
4	aspfin	50.000000
4	aspfin	15.000000
4	aspfin	70.000000
4	aspfin	35.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	45.000000
4	aspfin	NA
4	aspfin	30.000000
4	aspfin	30.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	45.000000
4	aspfin	20.000000
4	aspfin	70.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	85.000000
4	aspfin	20.000000
4	aspfin	NA
4	aspfin	85.000000
4	aspfin	15.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	25.000000

wave	var	value
4	aspfin	20.000000
4	aspfin	50.000000
4	aspfin	100.000000
4	aspfin	75.000000
4	aspfin	NA
4	aspfin	35.000000
4	aspfin	15.000000
4	aspfin	95.000000
4	aspfin	75.000000
4	aspfin	75.000000
4	aspfin	50.000000
4	aspfin	65.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	10.000000
4	aspfin	60.000000
4	aspfin	40.000000
4	aspfin	NA
4	aspfin	NA
4	aspfin	NA
4	aspfin	75.000000
4	aspfin	55.000000
4	aspfin	NA
4	aspfin	10.000000
4	aspfin	45.000000
4	aspfin	55.000000
4	aspfin	NA
4	aspfin	35.000000
4	aspfin	30.000000
4	aspfin	20.000000
4	aspfin	NA
4	aspfin	65.000000
4	aspfin	35.000000
4	aspfin	NA
4	aspfin	35.000000
4	aspfin	NA
4	aspfin	75.000000
4	aspfin	50.000000
4	aspfin	NA
4	aspfin	NA
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wave	var	value
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4	BFA_MT	69.642857
4	BFA_MT	58.928571
4	BFA_MT	78.571429
4	BFA_MT	53.571429
4	BFA_MT	76.785714
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4	BFA_MT	NA
4	BFA_MT	14.285714
4	BFA_MT	57.142857
4	BFA_MT	33.928571
4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	60.714286
4	BFA_MT	50.000000
4	BFA_MT	NA
4	BFA_MT	32.142857
4	BFA_MT	35.714286
4	BFA_MT	44.642857
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4	BFA_MT	44.642857
4	BFA_MT	57.142857
4	BFA_MT	25.000000
4	BFA_MT	NA
4	BFA_MT	39.285714
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4	BFA_MT	51.785714
4	BFA_MT	NA
4	BFA_MT	42.857143
4	BFA_MT	35.714286
4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	73.214286
4	BFA_MT	33.928571
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4	BFA_MT	30.357143
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4	BFA_MT	60.714286
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4	BFA_MT	50.000000
4	BFA_MT	NA
4	BFA_MT	57.142857
4	BFA_MT	NA
4	BFA_MT	17.857143
4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	37.500000
4	BFA_MT	NA
4	BFA_MT	64.285714

wave	var	value
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4	BFA_MT	48.214286
4	BFA_MT	NA
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4	BFA_MT	23.214286
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4	BFA_MT	25.000000
4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	62.500000
4	BFA_MT	50.000000
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4	BFA_MT	73.214286
4	BFA_MT	55.357143
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4	BFA_MT	64.285714
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4	BFA_MT	NA
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4	BFA_MT	NA
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4	BFA_MT	42.857143
4	BFA_MT	30.357143
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wave	var	value
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4	BFA_MT	33.928571
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4	BFA_MT	NA
4	BFA_MT	51.785714

wave	var	value
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4	BFA_MT	53.571429

wave	var	value
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4	BFA_MT	NA
4	BFA_MT	NA
4	BFA_MT	NA
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wave	var	value
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4	BFA_MT	NA
4	BFA_MT	46.428571

wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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4	BFA_MT	NA
4	BFA_MT	50.000000
4	BFA_MT	NA
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4	BFA_MT	80.357143
4	BFA_MT	71.428571
4	BFA_MT	50.000000
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4	BFA_MT	42.857143
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wave	var	value
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4	BFA_MT	67.857143
4	BFA_MT	48.214286
4	BFA_MT	48.214286
4	BFA_MT	30.357143
4	BFA_MT	60.714286
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4	BFA_MT	50.000000
4	BFA_MT	NA
4	BFA_MT	69.642857
4	BFA_MT	60.714286
4	BFA_MT	NA
4	BFA_MT	51.785714
4	BFA_MT	48.214286
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4	BFA_MT	67.857143
4	BFA_MT	NA
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4	BFA_MT	48.214286
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wave	var	value
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4	BFA_MT	NA
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4	BFA_MT	80.357143
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wave	var	value
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wave	var	value
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4	HRZ_COL	75.000000
4	HRZ_COL	81.250000
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4	HRZ_COL	37.500000
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4	HRZ_COL	68.750000
4	HRZ_COL	81.250000

wave	var	value
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4	HRZ_COL	NA
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wave	var	value
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wave	var	value
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wave	var	value
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4	HRZ_COL	68.750000

wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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wave	var	value
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4	HRZ_IND	100.000000
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4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	75.000000

wave	var	value
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	37.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	75.000000
4	HRZ_IND	81.250000
4	HRZ_IND	62.500000
4	HRZ_IND	56.250000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	62.500000
4	HRZ_IND	87.500000
4	HRZ_IND	93.750000
4	HRZ_IND	68.750000
4	HRZ_IND	62.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	93.750000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	81.250000
4	HRZ_IND	37.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	75.000000
4	HRZ_IND	56.250000
4	HRZ_IND	81.250000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	50.000000

wave	var	value
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	37.500000
4	HRZ_IND	NA
4	HRZ_IND	56.250000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	50.000000
4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	50.000000
4	HRZ_IND	56.250000
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4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	50.000000
4	HRZ_IND	75.000000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	81.250000
4	HRZ_IND	87.500000
4	HRZ_IND	75.000000
4	HRZ_IND	56.250000
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4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	62.500000
4	HRZ_IND	62.500000

wave	var	value
4	HRZ_IND	87.500000
4	HRZ_IND	100.000000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	81.250000
4	HRZ_IND	68.750000
4	HRZ_IND	62.500000
4	HRZ_IND	62.500000
4	HRZ_IND	75.000000
4	HRZ_IND	93.750000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	93.750000
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4	HRZ_IND	NA
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4	HRZ_IND	81.250000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	93.750000
4	HRZ_IND	50.000000
4	HRZ_IND	56.250000
4	HRZ_IND	100.000000

wave	var	value
4	HRZ_IND	56.250000
4	HRZ_IND	81.250000
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000
4	HRZ_IND	25.000000
4	HRZ_IND	87.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	93.750000
4	HRZ_IND	68.750000
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4	HRZ_IND	75.000000
4	HRZ_IND	75.000000
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4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	93.750000
4	HRZ_IND	62.500000
4	HRZ_IND	75.000000
4	HRZ_IND	50.000000
4	HRZ_IND	81.250000
4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
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4	HRZ_IND	NA
4	HRZ_IND	NA
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4	HRZ_IND	81.250000
4	HRZ_IND	50.000000
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000

wave	var	value
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	81.250000
4	HRZ_IND	75.000000
4	HRZ_IND	62.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	100.000000
4	HRZ_IND	50.000000
4	HRZ_IND	75.000000
4	HRZ_IND	100.000000
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4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	93.750000
4	HRZ_IND	62.500000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	81.250000
4	HRZ_IND	50.000000
4	HRZ_IND	75.000000
4	HRZ_IND	68.750000
4	HRZ_IND	18.750000
4	HRZ_IND	NA
4	HRZ_IND	62.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	75.000000

wave	var	value
4	HRZ_IND	93.750000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	100.000000
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4	HRZ_IND	75.000000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	93.750000
4	HRZ_IND	62.500000
4	HRZ_IND	93.750000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	56.250000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	62.500000
4	HRZ_IND	37.500000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	68.750000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	56.250000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	NA

wave	var	value
4	HRZ_IND	93.750000
4	HRZ_IND	93.750000
4	HRZ_IND	75.000000
4	HRZ_IND	68.750000
4	HRZ_IND	75.000000
4	HRZ_IND	75.000000
4	HRZ_IND	56.250000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	43.750000
4	HRZ_IND	50.000000
4	HRZ_IND	81.250000
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
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4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	68.750000
4	HRZ_IND	68.750000
4	HRZ_IND	93.750000
4	HRZ_IND	68.750000
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
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4	HRZ_IND	81.250000
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4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	81.250000

wave	var	value
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4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	81.250000
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4	HRZ_IND	81.250000
4	HRZ_IND	100.000000
4	HRZ_IND	75.000000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
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4	HRZ_IND	81.250000
4	HRZ_IND	93.750000
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4	HRZ_IND	NA
4	HRZ_IND	100.000000
4	HRZ_IND	87.500000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
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4	HRZ_IND	62.500000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
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4	HRZ_IND	NA
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4	HRZ_IND	100.000000

wave	var	value
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4	HRZ_IND	81.250000
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4	HRZ_IND	NA
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4	HRZ_IND	68.750000
4	HRZ_IND	87.500000
4	HRZ_IND	81.250000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	37.500000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	81.250000
4	HRZ_IND	81.250000
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4	HRZ_IND	43.750000
4	HRZ_IND	NA
4	HRZ_IND	56.250000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	87.500000
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4	HRZ_IND	68.750000
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4	HRZ_IND	93.750000
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4	HRZ_IND	50.000000
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4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	81.250000
4	HRZ_IND	50.000000

wave	var	value
4	HRZ_IND	NA
4	HRZ_IND	68.750000
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	37.500000
4	HRZ_IND	56.250000
4	HRZ_IND	81.250000
4	HRZ_IND	100.000000
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	93.750000
4	HRZ_IND	93.750000
4	HRZ_IND	87.500000
4	HRZ_IND	62.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	93.750000
4	HRZ_IND	81.250000
4	HRZ_IND	75.000000
4	HRZ_IND	93.750000
4	HRZ_IND	62.500000
4	HRZ_IND	93.750000
4	HRZ_IND	100.000000
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4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	75.000000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	62.500000
4	HRZ_IND	87.500000
4	HRZ_IND	68.750000
4	HRZ_IND	NA
4	HRZ_IND	NA
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4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	NA
4	HRZ_IND	87.500000
4	HRZ_IND	56.250000
4	HRZ_IND	81.250000

wave	var	value
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4	HRZ_IND	68.750000
4	HRZ_IND	50.000000
4	HRZ_IND	NA
4	HRZ_IND	50.000000
4	HRZ_IND	81.250000
4	HRZ_IND	68.750000
4	HRZ_IND	87.500000
4	HRZ_IND	100.000000
4	HRZ_IND	NA
4	HRZ_IND	43.750000
4	HRZ_IND	81.250000
4	HRZ_IND	NA
4	HRZ_IND	75.000000
4	HRZ_IND	81.250000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	80.982143
4	MVI_POMP	58.571429
4	MVI_POMP	65.357143
4	MVI_POMP	59.642857
4	MVI_POMP	NA
4	MVI_POMP	66.250000
4	MVI_POMP	57.321429
4	MVI_POMP	71.250000
4	MVI_POMP	57.857143
4	MVI_POMP	61.517857
4	MVI_POMP	63.571429
4	MVI_POMP	55.714286
4	MVI_POMP	61.250000
4	MVI_POMP	NA
4	MVI_POMP	67.232143
4	MVI_POMP	60.446429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	80.178571
4	MVI_POMP	NA
4	MVI_POMP	54.464286
4	MVI_POMP	NA
4	MVI_POMP	62.053571
4	MVI_POMP	NA
4	MVI_POMP	47.053571
4	MVI_POMP	54.375000
4	MVI_POMP	63.035714
4	MVI_POMP	50.625000
4	MVI_POMP	68.571429
4	MVI_POMP	71.785714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	68.125000

wave	var	value
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4	MVI_POMP	53.750000
4	MVI_POMP	68.750000
4	MVI_POMP	63.125000
4	MVI_POMP	57.767857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	57.946429
4	MVI_POMP	NA
4	MVI_POMP	68.214286
4	MVI_POMP	69.464286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	59.732143
4	MVI_POMP	71.250000
4	MVI_POMP	46.875000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	49.285714
4	MVI_POMP	54.464286
4	MVI_POMP	NA
4	MVI_POMP	60.625000
4	MVI_POMP	63.750000
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4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	60.089286
4	MVI_POMP	65.982143
4	MVI_POMP	56.160714
4	MVI_POMP	50.982143
4	MVI_POMP	51.875000
4	MVI_POMP	NA
4	MVI_POMP	65.000000
4	MVI_POMP	53.303571
4	MVI_POMP	53.928571
4	MVI_POMP	50.000000
4	MVI_POMP	47.321429
4	MVI_POMP	62.678571
4	MVI_POMP	53.750000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	63.035714
4	MVI_POMP	50.267857
4	MVI_POMP	64.196429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	64.196429
4	MVI_POMP	68.035714
4	MVI_POMP	NA
4	MVI_POMP	64.107143
4	MVI_POMP	62.767857
4	MVI_POMP	46.339286
4	MVI_POMP	NA
4	MVI_POMP	47.500000
4	MVI_POMP	53.928571
4	MVI_POMP	69.821429
4	MVI_POMP	NA
4	MVI_POMP	59.821429
4	MVI_POMP	72.410714
4	MVI_POMP	NA
4	MVI_POMP	58.035714
4	MVI_POMP	NA
4	MVI_POMP	52.767857
4	MVI_POMP	72.946429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	54.642857
4	MVI_POMP	63.303571
4	MVI_POMP	56.964286
4	MVI_POMP	68.571429
4	MVI_POMP	61.160714
4	MVI_POMP	57.053571
4	MVI_POMP	64.642857
4	MVI_POMP	55.000000
4	MVI_POMP	NA
4	MVI_POMP	63.125000
4	MVI_POMP	NA
4	MVI_POMP	81.071429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	54.732143
4	MVI_POMP	NA
4	MVI_POMP	53.839286
4	MVI_POMP	60.178571
4	MVI_POMP	65.178571
4	MVI_POMP	NA
4	MVI_POMP	61.517857
4	MVI_POMP	NA
4	MVI_POMP	40.178571
4	MVI_POMP	50.357143
4	MVI_POMP	70.535714
4	MVI_POMP	51.428571
4	MVI_POMP	75.178571
4	MVI_POMP	NA
4	MVI_POMP	74.196429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	74.375000

wave	var	value
4	MVI_POMP	62.589286
4	MVI_POMP	62.857143
4	MVI_POMP	76.696429
4	MVI_POMP	47.767857
4	MVI_POMP	56.607143
4	MVI_POMP	52.321429
4	MVI_POMP	54.196429
4	MVI_POMP	NA
4	MVI_POMP	46.250000
4	MVI_POMP	45.714286
4	MVI_POMP	72.321429
4	MVI_POMP	60.089286
4	MVI_POMP	63.214286
4	MVI_POMP	NA
4	MVI_POMP	67.053571
4	MVI_POMP	64.196429
4	MVI_POMP	NA
4	MVI_POMP	66.964286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	63.482143
4	MVI_POMP	NA
4	MVI_POMP	67.410714
4	MVI_POMP	57.857143
4	MVI_POMP	NA
4	MVI_POMP	74.821429
4	MVI_POMP	65.982143
4	MVI_POMP	66.964286
4	MVI_POMP	61.785714
4	MVI_POMP	54.464286
4	MVI_POMP	56.160714
4	MVI_POMP	56.785714
4	MVI_POMP	72.678571
4	MVI_POMP	64.196429
4	MVI_POMP	NA
4	MVI_POMP	70.178571
4	MVI_POMP	63.928571
4	MVI_POMP	71.964286
4	MVI_POMP	NA
4	MVI_POMP	55.535714
4	MVI_POMP	66.160714
4	MVI_POMP	NA
4	MVI_POMP	57.678571
4	MVI_POMP	61.071429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	70.535714
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	62.232143
4	MVI_POMP	NA
4	MVI_POMP	65.476191
4	MVI_POMP	63.303571
4	MVI_POMP	67.142857
4	MVI_POMP	37.142857
4	MVI_POMP	71.875000
4	MVI_POMP	63.482143
4	MVI_POMP	63.214286
4	MVI_POMP	NA
4	MVI_POMP	49.107143
4	MVI_POMP	72.767857
4	MVI_POMP	52.857143
4	MVI_POMP	50.089286
4	MVI_POMP	53.125000
4	MVI_POMP	NA
4	MVI_POMP	57.500000
4	MVI_POMP	NA
4	MVI_POMP	54.821429
4	MVI_POMP	66.696429
4	MVI_POMP	63.035714
4	MVI_POMP	46.696429
4	MVI_POMP	72.321429
4	MVI_POMP	NA
4	MVI_POMP	58.214286
4	MVI_POMP	79.821429
4	MVI_POMP	61.517857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	64.196429
4	MVI_POMP	NA
4	MVI_POMP	57.410714
4	MVI_POMP	NA
4	MVI_POMP	61.071429
4	MVI_POMP	NA
4	MVI_POMP	56.339286
4	MVI_POMP	52.321429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	71.160714
4	MVI_POMP	NA
4	MVI_POMP	53.303571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	54.196429
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	65.714286
4	MVI_POMP	64.017857
4	MVI_POMP	70.625000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	67.767857
4	MVI_POMP	65.446429
4	MVI_POMP	42.946429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	65.089286
4	MVI_POMP	NA
4	MVI_POMP	57.500000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	58.214286
4	MVI_POMP	NA
4	MVI_POMP	66.607143
4	MVI_POMP	63.839286
4	MVI_POMP	NA
4	MVI_POMP	61.964286
4	MVI_POMP	70.625000
4	MVI_POMP	50.714286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	70.357143
4	MVI_POMP	54.732143
4	MVI_POMP	50.625000
4	MVI_POMP	61.517857
4	MVI_POMP	52.053571
4	MVI_POMP	79.464286
4	MVI_POMP	54.642857
4	MVI_POMP	NA
4	MVI_POMP	56.517857
4	MVI_POMP	64.910714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	68.928571
4	MVI_POMP	NA
4	MVI_POMP	58.839286
4	MVI_POMP	51.607143
4	MVI_POMP	NA
4	MVI_POMP	62.589286
4	MVI_POMP	49.285714
4	MVI_POMP	74.285714
4	MVI_POMP	62.410714
4	MVI_POMP	55.357143
4	MVI_POMP	NA
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	57.232143
4	MVI_POMP	66.339286
4	MVI_POMP	55.803571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	60.982143
4	MVI_POMP	69.196429
4	MVI_POMP	71.160714
4	MVI_POMP	68.035714
4	MVI_POMP	NA
4	MVI_POMP	69.464286
4	MVI_POMP	49.107143
4	MVI_POMP	55.267857
4	MVI_POMP	54.732143
4	MVI_POMP	57.678571
4	MVI_POMP	60.446429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	58.839286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	69.642857
4	MVI_POMP	NA
4	MVI_POMP	59.642857
4	MVI_POMP	69.642857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	73.750000
4	MVI_POMP	NA
4	MVI_POMP	64.017857
4	MVI_POMP	70.982143
4	MVI_POMP	NA
4	MVI_POMP	77.321429
4	MVI_POMP	68.482143
4	MVI_POMP	65.625000
4	MVI_POMP	65.982143
4	MVI_POMP	NA
4	MVI_POMP	68.303571
4	MVI_POMP	45.892857
4	MVI_POMP	59.464286
4	MVI_POMP	NA
4	MVI_POMP	49.017857
4	MVI_POMP	NA
4	MVI_POMP	54.464286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	64.464286
4	MVI_POMP	58.928571
4	MVI_POMP	59.375000

wave	var	value
4	MVI_POMP	NA
4	MVI_POMP	63.392857
4	MVI_POMP	57.857143
4	MVI_POMP	61.250000
4	MVI_POMP	66.071429
4	MVI_POMP	56.250000
4	MVI_POMP	61.339286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	61.339286
4	MVI_POMP	69.285714
4	MVI_POMP	57.410714
4	MVI_POMP	62.589286
4	MVI_POMP	46.607143
4	MVI_POMP	64.285714
4	MVI_POMP	NA
4	MVI_POMP	60.982143
4	MVI_POMP	NA
4	MVI_POMP	59.107143
4	MVI_POMP	NA
4	MVI_POMP	76.428571
4	MVI_POMP	74.464286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	61.696429
4	MVI_POMP	NA
4	MVI_POMP	53.035714
4	MVI_POMP	60.178571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	75.178571
4	MVI_POMP	69.642857
4	MVI_POMP	60.000000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	63.303571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	56.160714
4	MVI_POMP	65.803571
4	MVI_POMP	49.196429
4	MVI_POMP	76.428571
4	MVI_POMP	66.785714
4	MVI_POMP	NA
4	MVI_POMP	67.589286
4	MVI_POMP	65.089286
4	MVI_POMP	64.017857
4	MVI_POMP	NA
4	MVI_POMP	55.625000
4	MVI_POMP	NA
4	MVI_POMP	56.071429

wave	var	value
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	69.017857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	51.875000
4	MVI_POMP	77.946429
4	MVI_POMP	70.803571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	58.660714
4	MVI_POMP	59.821429
4	MVI_POMP	NA
4	MVI_POMP	60.625000
4	MVI_POMP	65.803571
4	MVI_POMP	NA
4	MVI_POMP	59.821429
4	MVI_POMP	64.285714
4	MVI_POMP	NA
4	MVI_POMP	70.178571
4	MVI_POMP	63.125000
4	MVI_POMP	62.053571
4	MVI_POMP	70.714286
4	MVI_POMP	65.178571
4	MVI_POMP	64.375000
4	MVI_POMP	NA
4	MVI_POMP	75.714286
4	MVI_POMP	59.017857
4	MVI_POMP	55.625000
4	MVI_POMP	58.035714
4	MVI_POMP	64.553571
4	MVI_POMP	73.571429
4	MVI_POMP	54.642857
4	MVI_POMP	NA
4	MVI_POMP	52.857143
4	MVI_POMP	62.321429
4	MVI_POMP	54.910714
4	MVI_POMP	62.678571
4	MVI_POMP	54.375000
4	MVI_POMP	54.910714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	59.017857
4	MVI_POMP	NA
4	MVI_POMP	53.303571
4	MVI_POMP	60.267857
4	MVI_POMP	62.053571
4	MVI_POMP	59.196429
4	MVI_POMP	65.892857
4	MVI_POMP	NA
4	MVI_POMP	60.446429

wave	var	value
4	MVI_POMP	48.214286
4	MVI_POMP	62.053571
4	MVI_POMP	68.035714
4	MVI_POMP	54.642857
4	MVI_POMP	62.946429
4	MVI_POMP	67.321429
4	MVI_POMP	NA
4	MVI_POMP	65.535714
4	MVI_POMP	50.625000
4	MVI_POMP	NA
4	MVI_POMP	56.875000
4	MVI_POMP	49.107143
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	55.089286
4	MVI_POMP	NA
4	MVI_POMP	72.232143
4	MVI_POMP	66.964286
4	MVI_POMP	NA
4	MVI_POMP	70.803571
4	MVI_POMP	40.178571
4	MVI_POMP	61.785714
4	MVI_POMP	67.232143
4	MVI_POMP	57.321429
4	MVI_POMP	62.857143
4	MVI_POMP	55.654762
4	MVI_POMP	75.714286
4	MVI_POMP	69.732143
4	MVI_POMP	NA
4	MVI_POMP	65.000000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	67.678571
4	MVI_POMP	NA
4	MVI_POMP	58.125000
4	MVI_POMP	60.714286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	64.732143
4	MVI_POMP	50.714286
4	MVI_POMP	65.089286
4	MVI_POMP	NA
4	MVI_POMP	78.035714
4	MVI_POMP	54.553571
4	MVI_POMP	73.839286
4	MVI_POMP	56.339286
4	MVI_POMP	75.892857
4	MVI_POMP	57.767857
4	MVI_POMP	69.285714
4	MVI_POMP	65.714286
4	MVI_POMP	64.464286

wave	var	value
4	MVI_POMP	62.500000
4	MVI_POMP	60.982143
4	MVI_POMP	NA
4	MVI_POMP	51.517857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	57.321429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	69.464286
4	MVI_POMP	61.071429
4	MVI_POMP	NA
4	MVI_POMP	63.928571
4	MVI_POMP	55.803571
4	MVI_POMP	58.839286
4	MVI_POMP	65.982143
4	MVI_POMP	45.625000
4	MVI_POMP	56.428571
4	MVI_POMP	65.625000
4	MVI_POMP	53.928571
4	MVI_POMP	61.964286
4	MVI_POMP	65.803571
4	MVI_POMP	66.785714
4	MVI_POMP	62.678571
4	MVI_POMP	67.410714
4	MVI_POMP	56.250000
4	MVI_POMP	50.982143
4	MVI_POMP	59.553571
4	MVI_POMP	57.321429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	61.428571
4	MVI_POMP	NA
4	MVI_POMP	61.071429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	72.946429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	68.839286
4	MVI_POMP	63.482143
4	MVI_POMP	66.428571
4	MVI_POMP	55.892857
4	MVI_POMP	81.428571
4	MVI_POMP	56.160714
4	MVI_POMP	62.857143
4	MVI_POMP	NA
4	MVI_POMP	60.714286
4	MVI_POMP	59.017857
4	MVI_POMP	61.250000
4	MVI_POMP	62.857143

wave	var	value
4	MVI_POMP	56.160714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	52.053571
4	MVI_POMP	50.000000
4	MVI_POMP	NA
4	MVI_POMP	54.821429
4	MVI_POMP	74.107143
4	MVI_POMP	NA
4	MVI_POMP	58.660714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	62.946429
4	MVI_POMP	57.857143
4	MVI_POMP	NA
4	MVI_POMP	65.178571
4	MVI_POMP	48.839286
4	MVI_POMP	58.482143
4	MVI_POMP	63.303571
4	MVI_POMP	NA
4	MVI_POMP	55.803571
4	MVI_POMP	72.857143
4	MVI_POMP	77.678571
4	MVI_POMP	65.714286
4	MVI_POMP	65.535714
4	MVI_POMP	61.785714
4	MVI_POMP	NA
4	MVI_POMP	69.464286
4	MVI_POMP	68.928571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	52.946429
4	MVI_POMP	64.375000
4	MVI_POMP	63.839286
4	MVI_POMP	NA
4	MVI_POMP	52.857143
4	MVI_POMP	NA
4	MVI_POMP	58.928571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	73.750000
4	MVI_POMP	NA
4	MVI_POMP	55.089286
4	MVI_POMP	70.089286
4	MVI_POMP	50.000000
4	MVI_POMP	58.660714
4	MVI_POMP	69.910714
4	MVI_POMP	NA
4	MVI_POMP	77.500000
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	50.000000
4	MVI_POMP	71.696429
4	MVI_POMP	66.517857
4	MVI_POMP	56.785714
4	MVI_POMP	NA
4	MVI_POMP	65.892857
4	MVI_POMP	NA
4	MVI_POMP	59.285714
4	MVI_POMP	72.500000
4	MVI_POMP	75.982143
4	MVI_POMP	68.660714
4	MVI_POMP	NA
4	MVI_POMP	50.000000
4	MVI_POMP	64.196429
4	MVI_POMP	53.750000
4	MVI_POMP	NA
4	MVI_POMP	50.089286
4	MVI_POMP	64.553571
4	MVI_POMP	NA
4	MVI_POMP	69.375000
4	MVI_POMP	41.071429
4	MVI_POMP	56.785714
4	MVI_POMP	49.732143
4	MVI_POMP	NA
4	MVI_POMP	65.267857
4	MVI_POMP	NA
4	MVI_POMP	64.553571
4	MVI_POMP	56.250000
4	MVI_POMP	68.303571
4	MVI_POMP	NA
4	MVI_POMP	49.107143
4	MVI_POMP	55.446429
4	MVI_POMP	NA
4	MVI_POMP	61.875000
4	MVI_POMP	NA
4	MVI_POMP	62.857143
4	MVI_POMP	54.285714
4	MVI_POMP	NA
4	MVI_POMP	67.589286
4	MVI_POMP	65.357143
4	MVI_POMP	49.910714
4	MVI_POMP	NA
4	MVI_POMP	64.285714
4	MVI_POMP	NA
4	MVI_POMP	54.910714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	52.500000
4	MVI_POMP	54.642857
4	MVI_POMP	52.589286
4	MVI_POMP	50.982143
4	MVI_POMP	67.857143

wave	var	value
4	MVI_POMP	65.535714
4	MVI_POMP	59.821429
4	MVI_POMP	58.214286
4	MVI_POMP	NA
4	MVI_POMP	53.571429
4	MVI_POMP	67.857143
4	MVI_POMP	62.589286
4	MVI_POMP	58.571429
4	MVI_POMP	50.000000
4	MVI_POMP	61.160714
4	MVI_POMP	48.571429
4	MVI_POMP	59.821429
4	MVI_POMP	65.178571
4	MVI_POMP	NA
4	MVI_POMP	78.035714
4	MVI_POMP	NA
4	MVI_POMP	59.464286
4	MVI_POMP	57.321429
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	70.089286
4	MVI_POMP	NA
4	MVI_POMP	53.035714
4	MVI_POMP	NA
4	MVI_POMP	57.321429
4	MVI_POMP	57.857143
4	MVI_POMP	62.500000
4	MVI_POMP	51.250000
4	MVI_POMP	NA
4	MVI_POMP	52.053571
4	MVI_POMP	72.500000
4	MVI_POMP	NA
4	MVI_POMP	83.214286
4	MVI_POMP	72.232143
4	MVI_POMP	63.571429
4	MVI_POMP	50.625000
4	MVI_POMP	69.375000
4	MVI_POMP	52.321429
4	MVI_POMP	51.607143
4	MVI_POMP	52.053571
4	MVI_POMP	60.446429
4	MVI_POMP	63.482143
4	MVI_POMP	58.839286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	67.857143
4	MVI_POMP	70.625000
4	MVI_POMP	NA
4	MVI_POMP	49.017857
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	NA
4	MVI_POMP	47.321429
4	MVI_POMP	64.821429
4	MVI_POMP	69.464286
4	MVI_POMP	49.553571
4	MVI_POMP	50.267857
4	MVI_POMP	63.482143
4	MVI_POMP	66.875000
4	MVI_POMP	NA
4	MVI_POMP	57.857143
4	MVI_POMP	52.767857
4	MVI_POMP	74.464286
4	MVI_POMP	51.071429
4	MVI_POMP	NA
4	MVI_POMP	62.500000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	50.000000
4	MVI_POMP	50.892857
4	MVI_POMP	64.464286
4	MVI_POMP	NA
4	MVI_POMP	68.035714
4	MVI_POMP	70.892857
4	MVI_POMP	NA
4	MVI_POMP	60.178571
4	MVI_POMP	NA
4	MVI_POMP	52.232143
4	MVI_POMP	47.678571
4	MVI_POMP	54.107143
4	MVI_POMP	56.339286
4	MVI_POMP	NA
4	MVI_POMP	59.375000
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	50.000000
4	MVI_POMP	NA
4	MVI_POMP	54.107143
4	MVI_POMP	56.339286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	50.000000
4	MVI_POMP	NA
4	MVI_POMP	58.928571
4	MVI_POMP	83.482143
4	MVI_POMP	NA
4	MVI_POMP	68.482143
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	52.410714

wave	var	value
4	MVI_POMP	64.821429
4	MVI_POMP	56.785714
4	MVI_POMP	62.500000
4	MVI_POMP	60.892857
4	MVI_POMP	NA
4	MVI_POMP	75.000000
4	MVI_POMP	64.910714
4	MVI_POMP	NA
4	MVI_POMP	53.750000
4	MVI_POMP	63.928571
4	MVI_POMP	NA
4	MVI_POMP	64.196429
4	MVI_POMP	57.857143
4	MVI_POMP	NA
4	MVI_POMP	68.482143
4	MVI_POMP	74.464286
4	MVI_POMP	NA
4	MVI_POMP	56.607143
4	MVI_POMP	NA
4	MVI_POMP	68.035714
4	MVI_POMP	49.464286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	56.964286
4	MVI_POMP	68.928571
4	MVI_POMP	64.375000
4	MVI_POMP	57.589286
4	MVI_POMP	65.357143
4	MVI_POMP	61.696429
4	MVI_POMP	66.964286
4	MVI_POMP	NA
4	MVI_POMP	74.017857
4	MVI_POMP	NA
4	MVI_POMP	80.000000
4	MVI_POMP	NA
4	MVI_POMP	73.660714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	77.678571
4	MVI_POMP	NA
4	MVI_POMP	53.839286
4	MVI_POMP	NA
4	MVI_POMP	66.160714
4	MVI_POMP	NA
4	MVI_POMP	60.178571
4	MVI_POMP	59.107143
4	MVI_POMP	61.607143
4	MVI_POMP	NA
4	MVI_POMP	64.285714
4	MVI_POMP	60.803571
4	MVI_POMP	NA
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	64.464286
4	MVI_POMP	54.107143
4	MVI_POMP	50.089286
4	MVI_POMP	58.482143
4	MVI_POMP	59.375000
4	MVI_POMP	NA
4	MVI_POMP	51.071429
4	MVI_POMP	53.392857
4	MVI_POMP	56.964286
4	MVI_POMP	49.553571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	58.750000
4	MVI_POMP	56.339286
4	MVI_POMP	51.160714
4	MVI_POMP	69.732143
4	MVI_POMP	46.160714
4	MVI_POMP	67.589286
4	MVI_POMP	50.000000
4	MVI_POMP	64.464286
4	MVI_POMP	65.178571
4	MVI_POMP	61.250000
4	MVI_POMP	58.660714
4	MVI_POMP	63.571429
4	MVI_POMP	56.696429
4	MVI_POMP	NA
4	MVI_POMP	47.767857
4	MVI_POMP	76.875000
4	MVI_POMP	56.875000
4	MVI_POMP	68.660714
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	57.946429
4	MVI_POMP	NA
4	MVI_POMP	73.303571
4	MVI_POMP	55.535714
4	MVI_POMP	59.464286
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	67.678571
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	NA
4	MVI_POMP	59.821429
4	MVI_POMP	53.125000
4	MVI_POMP	63.303571
4	MVI_POMP	50.714286
4	MVI_POMP	35.982143
4	MVI_POMP	47.232143
4	MVI_POMP	60.178571
4	MVI_POMP	NA

wave	var	value
4	MVI_POMP	61.696429
4	MVI_POMP	58.125000
4	MVI_POMP	73.035714
4	MVI_POMP	64.285714
4	MVI_POMP	53.660714
4	MVI_POMP	NA
4	MVI_POMP	79.464286
4	MVI_POMP	58.035714
4	MVI_POMP	NA
4	MVI_POMP	59.821429
4	MVI_POMP	82.142857
4	USI	NA
4	USI	NA
4	USI	4.166667
4	USI	25.000000
4	USI	25.000000
4	USI	33.333333
4	USI	NA
4	USI	29.166667
4	USI	41.666667
4	USI	4.166667
4	USI	41.666667
4	USI	45.833333
4	USI	33.333333
4	USI	37.500000
4	USI	33.333333
4	USI	NA
4	USI	50.000000
4	USI	37.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	54.166667
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	33.333333
4	USI	20.833333
4	USI	33.333333
4	USI	20.833333
4	USI	8.333333
4	USI	16.666667
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	33.333333
4	USI	50.000000
4	USI	20.833333
4	USI	20.833333
4	USI	33.333333

wave	var	value
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	45.833333
4	USI	NA
4	USI	12.500000
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	45.833333
4	USI	29.166667
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	37.500000
4	USI	0.000000
4	USI	NA
4	USI	0.000000
4	USI	37.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	33.333333
4	USI	20.833333
4	USI	8.333333
4	USI	45.833333
4	USI	50.000000
4	USI	NA
4	USI	25.000000
4	USI	37.500000
4	USI	33.333333
4	USI	58.333333
4	USI	45.833333
4	USI	16.666667
4	USI	54.166667
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	54.166667
4	USI	0.000000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	62.500000
4	USI	12.500000
4	USI	NA
4	USI	25.000000
4	USI	54.166667

wave	var	value
4	USI	25.000000
4	USI	NA
4	USI	62.500000
4	USI	20.833333
4	USI	4.166667
4	USI	NA
4	USI	25.000000
4	USI	12.500000
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	50.000000
4	USI	45.833333
4	USI	NA
4	USI	NA
4	USI	54.166667
4	USI	37.500000
4	USI	50.000000
4	USI	33.333333
4	USI	20.833333
4	USI	12.500000
4	USI	41.666667
4	USI	4.166667
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	12.500000
4	USI	29.166667
4	USI	29.166667
4	USI	NA
4	USI	41.666667
4	USI	NA
4	USI	20.833333
4	USI	4.166667
4	USI	20.833333
4	USI	41.666667
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	16.666667
4	USI	12.500000
4	USI	25.000000
4	USI	50.000000
4	USI	41.666667

wave	var	value
4	USI	45.833333
4	USI	33.333333
4	USI	NA
4	USI	4.166667
4	USI	45.833333
4	USI	29.166667
4	USI	58.333333
4	USI	0.000000
4	USI	NA
4	USI	37.500000
4	USI	33.333333
4	USI	NA
4	USI	50.000000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	4.166667
4	USI	NA
4	USI	8.333333
4	USI	4.166667
4	USI	NA
4	USI	20.833333
4	USI	16.666667
4	USI	12.500000
4	USI	33.333333
4	USI	37.500000
4	USI	4.166667
4	USI	29.166667
4	USI	50.000000
4	USI	20.833333
4	USI	NA
4	USI	37.500000
4	USI	16.666667
4	USI	37.500000
4	USI	NA
4	USI	29.166667
4	USI	25.000000
4	USI	NA
4	USI	16.666667
4	USI	37.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	50.000000
4	USI	NA
4	USI	8.333333
4	USI	41.666667
4	USI	12.500000

wave	var	value
4	USI	50.000000
4	USI	16.666667
4	USI	37.500000
4	USI	25.000000
4	USI	NA
4	USI	58.333333
4	USI	20.833333
4	USI	37.500000
4	USI	41.666667
4	USI	54.166667
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	54.166667
4	USI	20.833333
4	USI	20.833333
4	USI	41.666667
4	USI	4.166667
4	USI	NA
4	USI	58.333333
4	USI	16.666667
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	41.666667
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	0.000000
4	USI	NA
4	USI	37.500000
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	4.166667
4	USI	33.333333
4	USI	8.333333
4	USI	NA
4	USI	NA

wave	var	value
4	USI	29.166667
4	USI	29.166667
4	USI	16.666667
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	54.166667
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	4.166667
4	USI	16.666667
4	USI	NA
4	USI	29.166667
4	USI	20.833333
4	USI	50.000000
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	20.833333
4	USI	54.166667
4	USI	8.333333
4	USI	41.666667
4	USI	29.166667
4	USI	29.166667
4	USI	NA
4	USI	41.666667
4	USI	29.166667
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	37.500000
4	USI	29.166667
4	USI	NA
4	USI	45.833333
4	USI	50.000000
4	USI	8.333333
4	USI	20.833333
4	USI	58.333333
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	16.666667
4	USI	50.000000
4	USI	NA
4	USI	NA

wave	var	value
4	USI	54.166667
4	USI	8.333333
4	USI	25.000000
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	41.666667
4	USI	50.000000
4	USI	45.833333
4	USI	25.000000
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	45.833333
4	USI	12.500000
4	USI	NA
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	0.000000
4	USI	0.000000
4	USI	NA
4	USI	0.000000
4	USI	37.500000
4	USI	16.666667
4	USI	8.333333
4	USI	NA
4	USI	0.000000
4	USI	37.500000
4	USI	25.000000
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	NA
4	USI	20.833333
4	USI	29.166667
4	USI	20.833333
4	USI	NA
4	USI	45.833333
4	USI	20.833333
4	USI	54.166667
4	USI	12.500000

wave	var	value
4	USI	37.500000
4	USI	12.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	20.833333
4	USI	20.833333
4	USI	8.333333
4	USI	45.833333
4	USI	41.666667
4	USI	NA
4	USI	8.333333
4	USI	NA
4	USI	45.833333
4	USI	NA
4	USI	0.000000
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	0.000000
4	USI	NA
4	USI	33.333333
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	4.166667
4	USI	16.666667
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	20.833333
4	USI	20.833333
4	USI	4.166667
4	USI	45.833333
4	USI	NA
4	USI	33.333333
4	USI	20.833333
4	USI	12.500000
4	USI	NA
4	USI	58.333333
4	USI	NA
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	NA

wave	var	value
4	USI	NA
4	USI	16.666667
4	USI	12.500000
4	USI	29.166667
4	USI	NA
4	USI	NA
4	USI	33.333333
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	4.166667
4	USI	NA
4	USI	37.500000
4	USI	16.666667
4	USI	NA
4	USI	4.166667
4	USI	16.666667
4	USI	12.500000
4	USI	25.000000
4	USI	25.000000
4	USI	20.833333
4	USI	NA
4	USI	33.333333
4	USI	20.833333
4	USI	4.166667
4	USI	37.500000
4	USI	8.333333
4	USI	16.666667
4	USI	37.500000
4	USI	NA
4	USI	4.166667
4	USI	20.833333
4	USI	25.000000
4	USI	41.666667
4	USI	45.833333
4	USI	41.666667
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	29.166667
4	USI	8.333333
4	USI	25.000000
4	USI	33.333333
4	USI	37.500000
4	USI	NA
4	USI	25.000000
4	USI	29.166667
4	USI	41.666667
4	USI	12.500000
4	USI	0.000000
4	USI	33.333333

wave	var	value
4	USI	41.666667
4	USI	NA
4	USI	0.000000
4	USI	54.166667
4	USI	NA
4	USI	16.666667
4	USI	62.500000
4	USI	NA
4	USI	NA
4	USI	45.833333
4	USI	NA
4	USI	4.166667
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	45.833333
4	USI	0.000000
4	USI	25.000000
4	USI	29.166667
4	USI	16.666667
4	USI	45.833333
4	USI	0.000000
4	USI	20.833333
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	0.000000
4	USI	NA
4	USI	12.500000
4	USI	45.833333
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	35.000000
4	USI	45.833333
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	4.166667
4	USI	12.500000
4	USI	45.833333
4	USI	29.166667
4	USI	25.000000
4	USI	0.000000
4	USI	41.666667
4	USI	0.000000
4	USI	37.500000
4	USI	29.166667
4	USI	NA
4	USI	33.333333
4	USI	NA

wave	var	value
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	NA
4	USI	8.333333
4	USI	29.166667
4	USI	NA
4	USI	25.000000
4	USI	50.000000
4	USI	8.333333
4	USI	12.500000
4	USI	45.833333
4	USI	25.000000
4	USI	12.500000
4	USI	37.500000
4	USI	16.666667
4	USI	16.666667
4	USI	16.666667
4	USI	20.833333
4	USI	33.333333
4	USI	37.500000
4	USI	50.000000
4	USI	41.666667
4	USI	16.666667
4	USI	NA
4	USI	NA
4	USI	33.333333
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	12.500000
4	USI	8.333333
4	USI	41.666667
4	USI	16.666667
4	USI	20.833333
4	USI	33.333333
4	USI	33.333333
4	USI	NA
4	USI	20.833333
4	USI	33.333333
4	USI	20.833333
4	USI	25.000000
4	USI	29.166667
4	USI	NA
4	USI	NA
4	USI	41.666667
4	USI	50.000000

wave	var	value
4	USI	58.333333
4	USI	29.166667
4	USI	12.500000
4	USI	NA
4	USI	41.666667
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	50.000000
4	USI	16.666667
4	USI	NA
4	USI	12.500000
4	USI	50.000000
4	USI	29.166667
4	USI	16.666667
4	USI	NA
4	USI	37.500000
4	USI	0.000000
4	USI	16.666667
4	USI	16.666667
4	USI	33.333333
4	USI	12.500000
4	USI	NA
4	USI	20.833333
4	USI	45.833333
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	29.166667
4	USI	4.166667
4	USI	NA
4	USI	54.166667
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	50.000000
4	USI	0.000000
4	USI	33.333333
4	USI	50.000000
4	USI	4.166667
4	USI	NA
4	USI	8.333333
4	USI	NA
4	USI	50.000000
4	USI	12.500000
4	USI	16.666667
4	USI	33.333333
4	USI	NA

wave	var	value
4	USI	4.166667
4	USI	NA
4	USI	16.666667
4	USI	4.166667
4	USI	25.000000
4	USI	12.500000
4	USI	NA
4	USI	50.000000
4	USI	33.333333
4	USI	33.333333
4	USI	NA
4	USI	66.666667
4	USI	33.333333
4	USI	NA
4	USI	12.500000
4	USI	70.833333
4	USI	41.666667
4	USI	50.000000
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	29.166667
4	USI	62.500000
4	USI	25.000000
4	USI	NA
4	USI	54.166667
4	USI	58.333333
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	12.500000
4	USI	29.166667
4	USI	NA
4	USI	29.166667
4	USI	16.666667
4	USI	54.166667
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	45.833333
4	USI	NA
4	USI	NA
4	USI	45.833333
4	USI	41.666667
4	USI	41.666667
4	USI	54.166667
4	USI	12.500000
4	USI	16.666667
4	USI	16.666667
4	USI	29.166667
4	USI	NA
4	USI	20.833333

wave	var	value
4	USI	37.500000
4	USI	8.333333
4	USI	25.000000
4	USI	50.000000
4	USI	25.000000
4	USI	50.000000
4	USI	8.333333
4	USI	29.166667
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	33.333333
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	4.166667
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	4.166667
4	USI	33.333333
4	USI	50.000000
4	USI	50.000000
4	USI	NA
4	USI	33.333333
4	USI	33.333333
4	USI	NA
4	USI	0.000000
4	USI	0.000000
4	USI	20.833333
4	USI	41.666667
4	USI	33.333333
4	USI	50.000000
4	USI	41.666667
4	USI	33.333333
4	USI	20.833333
4	USI	37.500000
4	USI	4.166667
4	USI	NA
4	USI	NA
4	USI	8.333333
4	USI	37.500000
4	USI	NA
4	USI	50.000000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	50.000000
4	USI	29.166667
4	USI	29.166667
4	USI	50.000000

wave	var	value
4	USI	45.833333
4	USI	16.666667
4	USI	12.500000
4	USI	NA
4	USI	16.666667
4	USI	29.166667
4	USI	16.666667
4	USI	50.000000
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	50.000000
4	USI	29.166667
4	USI	8.333333
4	USI	NA
4	USI	20.833333
4	USI	25.000000
4	USI	NA
4	USI	41.666667
4	USI	NA
4	USI	45.833333
4	USI	41.666667
4	USI	54.166667
4	USI	41.666667
4	USI	NA
4	USI	41.666667
4	USI	NA
4	USI	NA
4	USI	45.833333
4	USI	NA
4	USI	41.666667
4	USI	33.333333
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	45.000000
4	USI	NA
4	USI	33.333333
4	USI	8.333333
4	USI	NA
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	50.000000
4	USI	29.166667
4	USI	33.333333
4	USI	33.333333
4	USI	50.000000
4	USI	NA

wave	var	value
4	USI	0.000000
4	USI	25.000000
4	USI	NA
4	USI	37.500000
4	USI	25.000000
4	USI	NA
4	USI	33.333333
4	USI	25.000000
4	USI	NA
4	USI	20.833333
4	USI	25.000000
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	0.000000
4	USI	50.000000
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	25.000000
4	USI	4.166667
4	USI	45.833333
4	USI	29.166667
4	USI	25.000000
4	USI	0.000000
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	25.000000
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	NA
4	USI	37.500000
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	33.333333
4	USI	33.333333
4	USI	8.333333
4	USI	NA
4	USI	8.333333
4	USI	20.833333
4	USI	NA
4	USI	NA
4	USI	25.000000
4	USI	41.666667
4	USI	0.000000
4	USI	41.666667
4	USI	54.166667

wave	var	value
4	USI	NA
4	USI	54.166667
4	USI	41.666667
4	USI	29.166667
4	USI	41.666667
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	16.666667
4	USI	25.000000
4	USI	25.000000
4	USI	25.000000
4	USI	54.166667
4	USI	16.666667
4	USI	45.833333
4	USI	8.333333
4	USI	50.000000
4	USI	50.000000
4	USI	45.833333
4	USI	33.333333
4	USI	45.833333
4	USI	NA
4	USI	50.000000
4	USI	20.833333
4	USI	12.500000
4	USI	0.000000
4	USI	NA
4	USI	NA
4	USI	29.166667
4	USI	NA
4	USI	8.333333
4	USI	50.000000
4	USI	45.833333
4	USI	NA
4	USI	NA
4	USI	12.500000
4	USI	NA
4	USI	NA
4	USI	NA
4	USI	33.333333
4	USI	25.000000
4	USI	25.000000
4	USI	58.333333
4	USI	87.500000
4	USI	50.000000
4	USI	25.000000
4	USI	NA
4	USI	0.000000
4	USI	50.000000
4	USI	8.333333
4	USI	66.666667
4	USI	75.000000

wave	var	value
4	USI	NA
4	USI	4.166667
4	USI	37.500000
4	USI	NA
4	USI	66.666667
4	USI	0.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	37.500000
4	VRT_COL	NA
4	VRT_COL	37.500000
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	87.500000
4	VRT_COL	75.000000
4	VRT_COL	6.250000
4	VRT_COL	56.250000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	25.000000
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	56.250000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA

wave	var	value
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	93.750000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	37.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	93.750000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	43.750000
4	VRT_COL	81.250000
4	VRT_COL	68.750000
4	VRT_COL	87.500000
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	37.500000
4	VRT_COL	81.250000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	56.250000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	31.250000
4	VRT_COL	100.000000
4	VRT_COL	68.750000

wave	var	value
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	25.000000
4	VRT_COL	25.000000
4	VRT_COL	37.500000
4	VRT_COL	56.250000
4	VRT_COL	56.250000
4	VRT_COL	31.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	25.000000
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	37.500000
4	VRT_COL	43.750000
4	VRT_COL	56.250000
4	VRT_COL	25.000000
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	37.500000

wave	var	value
4	VRT_COL	68.750000
4	VRT_COL	31.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	37.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	37.500000
4	VRT_COL	87.500000
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	43.750000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	18.750000
4	VRT_COL	56.250000
4	VRT_COL	43.750000
4	VRT_COL	62.500000
4	VRT_COL	31.250000
4	VRT_COL	75.000000
4	VRT_COL	NA

wave	var	value
4	VRT_COL	87.500000
4	VRT_COL	18.750000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	43.750000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	87.500000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	87.500000
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	50.000000
4	VRT_COL	18.750000
4	VRT_COL	NA
4	VRT_COL	NA

wave	var	value
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	87.500000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	50.000000
4	VRT_COL	50.000000
4	VRT_COL	100.000000
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	62.500000
4	VRT_COL	87.500000
4	VRT_COL	75.000000
4	VRT_COL	NA

wave	var	value
4	VRT_COL	93.750000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	43.750000
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	25.000000
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	43.750000
4	VRT_COL	62.500000
4	VRT_COL	62.500000
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA

wave	var	value
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	12.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	56.250000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	50.000000
4	VRT_COL	50.000000
4	VRT_COL	43.750000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	56.250000
4	VRT_COL	NA

wave	var	value
4	VRT_COL	NA
4	VRT_COL	31.250000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	43.750000
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	25.000000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	87.500000
4	VRT_COL	93.750000
4	VRT_COL	100.000000
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	43.750000
4	VRT_COL	75.000000
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	50.000000
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	68.750000
4	VRT_COL	NA

wave	var	value
4	VRT_COL	75.000000
4	VRT_COL	31.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	62.500000
4	VRT_COL	81.250000
4	VRT_COL	31.250000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	100.000000
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	50.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	93.750000
4	VRT_COL	87.500000
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000

wave	var	value
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	56.250000
4	VRT_COL	100.000000
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	56.250000
4	VRT_COL	18.750000
4	VRT_COL	62.500000
4	VRT_COL	68.750000
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	87.500000
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	31.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	87.500000
4	VRT_COL	37.500000
4	VRT_COL	81.250000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	68.750000
4	VRT_COL	56.250000
4	VRT_COL	37.500000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	31.250000
4	VRT_COL	NA
4	VRT_COL	62.500000

wave	var	value
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	25.000000
4	VRT_COL	87.500000
4	VRT_COL	50.000000
4	VRT_COL	68.750000
4	VRT_COL	31.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	37.500000
4	VRT_COL	87.500000
4	VRT_COL	93.750000
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	37.500000
4	VRT_COL	75.000000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	87.500000

wave	var	value
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	81.250000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	93.750000
4	VRT_COL	93.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	12.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	50.000000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	75.000000
4	VRT_COL	100.000000
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	81.250000
4	VRT_COL	68.750000
4	VRT_COL	87.500000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	50.000000
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	50.000000
4	VRT_COL	43.750000

wave	var	value
4	VRT_COL	81.250000
4	VRT_COL	87.500000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	75.000000
4	VRT_COL	100.000000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	25.000000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	50.000000
4	VRT_COL	75.000000
4	VRT_COL	93.750000
4	VRT_COL	87.500000
4	VRT_COL	75.000000
4	VRT_COL	18.750000
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	62.500000
4	VRT_COL	37.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	100.000000
4	VRT_COL	25.000000
4	VRT_COL	100.000000
4	VRT_COL	93.750000
4	VRT_COL	43.750000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	68.750000

wave	var	value
4	VRT_COL	93.750000
4	VRT_COL	62.500000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	18.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	25.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	100.000000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	37.500000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	50.000000
4	VRT_COL	50.000000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	81.250000

wave	var	value
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	37.500000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	87.500000
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	62.500000
4	VRT_COL	62.500000
4	VRT_COL	37.500000
4	VRT_COL	56.250000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	87.500000
4	VRT_COL	50.000000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	81.250000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	62.500000
4	VRT_COL	50.000000
4	VRT_COL	100.000000
4	VRT_COL	68.750000
4	VRT_COL	NA
4	VRT_COL	56.250000
4	VRT_COL	93.750000
4	VRT_COL	93.750000
4	VRT_COL	81.250000

wave	var	value
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	81.250000
4	VRT_COL	62.500000
4	VRT_COL	93.750000
4	VRT_COL	25.000000
4	VRT_COL	75.000000
4	VRT_COL	100.000000
4	VRT_COL	68.750000
4	VRT_COL	81.250000
4	VRT_COL	100.000000
4	VRT_COL	87.500000
4	VRT_COL	75.000000
4	VRT_COL	56.250000
4	VRT_COL	62.500000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	75.000000
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	87.500000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	NA
4	VRT_COL	68.750000
4	VRT_COL	75.000000
4	VRT_COL	93.750000
4	VRT_COL	43.750000
4	VRT_COL	31.250000
4	VRT_COL	43.750000
4	VRT_COL	93.750000
4	VRT_COL	NA
4	VRT_COL	93.750000
4	VRT_COL	93.750000
4	VRT_COL	56.250000
4	VRT_COL	87.500000
4	VRT_COL	0.000000
4	VRT_COL	NA
4	VRT_COL	50.000000
4	VRT_COL	43.750000
4	VRT_COL	NA
4	VRT_COL	100.000000

wave	var	value
4	VRT_COL	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	62.500000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	75.000000
4	VRT_IND	43.750000
4	VRT_IND	75.000000
4	VRT_IND	50.000000
4	VRT_IND	31.250000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	75.000000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	43.750000
4	VRT_IND	81.250000
4	VRT_IND	87.500000
4	VRT_IND	37.500000
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	62.500000
4	VRT_IND	62.500000
4	VRT_IND	12.500000
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA

wave	var	value
4	VRT_IND	50.000000
4	VRT_IND	43.750000
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	81.250000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	25.000000
4	VRT_IND	75.000000
4	VRT_IND	100.000000
4	VRT_IND	75.000000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	56.250000
4	VRT_IND	75.000000
4	VRT_IND	81.250000
4	VRT_IND	62.500000
4	VRT_IND	43.750000
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	68.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	50.000000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	87.500000
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	18.750000
4	VRT_IND	37.500000
4	VRT_IND	75.000000
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	81.250000
4	VRT_IND	43.750000
4	VRT_IND	31.250000
4	VRT_IND	50.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	6.250000
4	VRT_IND	62.500000
4	VRT_IND	75.000000
4	VRT_IND	68.750000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	75.000000
4	VRT_IND	37.500000
4	VRT_IND	6.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	68.750000

wave	var	value
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	0.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	31.250000
4	VRT_IND	18.750000
4	VRT_IND	62.500000
4	VRT_IND	87.500000
4	VRT_IND	25.000000
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	68.750000
4	VRT_IND	68.750000
4	VRT_IND	62.500000
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	25.000000
4	VRT_IND	81.250000
4	VRT_IND	25.000000
4	VRT_IND	50.000000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	12.500000
4	VRT_IND	31.250000
4	VRT_IND	81.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	56.250000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	25.000000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	NA

wave	var	value
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	12.500000
4	VRT_IND	81.250000
4	VRT_IND	18.750000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	50.000000
4	VRT_IND	18.750000
4	VRT_IND	75.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	56.250000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	31.250000
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	68.750000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	56.250000

wave	var	value
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	18.750000
4	VRT_IND	50.000000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	50.000000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	58.333333
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	56.250000
4	VRT_IND	50.000000

wave	var	value
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	6.250000
4	VRT_IND	12.500000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	25.000000
4	VRT_IND	56.250000
4	VRT_IND	12.500000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	18.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	25.000000

wave	var	value
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	50.000000
4	VRT_IND	37.500000
4	VRT_IND	31.250000
4	VRT_IND	50.000000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	31.250000
4	VRT_IND	68.750000
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	50.000000
4	VRT_IND	37.500000
4	VRT_IND	56.250000
4	VRT_IND	37.500000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	25.000000
4	VRT_IND	31.250000
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	68.750000
4	VRT_IND	56.250000
4	VRT_IND	12.500000
4	VRT_IND	12.500000
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	68.750000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	81.250000
4	VRT_IND	56.250000
4	VRT_IND	75.000000
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	56.250000
4	VRT_IND	31.250000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	56.250000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	37.500000
4	VRT_IND	25.000000
4	VRT_IND	87.500000
4	VRT_IND	25.000000
4	VRT_IND	62.500000
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	81.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	68.750000

wave	var	value
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	87.500000
4	VRT_IND	37.500000
4	VRT_IND	18.750000
4	VRT_IND	62.500000
4	VRT_IND	68.750000
4	VRT_IND	31.250000
4	VRT_IND	75.000000
4	VRT_IND	75.000000
4	VRT_IND	50.000000
4	VRT_IND	93.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	6.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	37.500000
4	VRT_IND	62.500000
4	VRT_IND	25.000000
4	VRT_IND	18.750000
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	75.000000
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	81.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	81.250000
4	VRT_IND	75.000000
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	75.000000

wave	var	value
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	62.500000
4	VRT_IND	25.000000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	68.750000
4	VRT_IND	37.500000
4	VRT_IND	56.250000
4	VRT_IND	12.500000
4	VRT_IND	6.250000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	87.500000
4	VRT_IND	56.250000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	18.750000
4	VRT_IND	37.500000
4	VRT_IND	50.000000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	100.000000
4	VRT_IND	68.750000
4	VRT_IND	31.250000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	37.500000
4	VRT_IND	31.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	12.500000
4	VRT_IND	50.000000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	25.000000
4	VRT_IND	25.000000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	31.250000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	75.000000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	18.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	75.000000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	62.500000
4	VRT_IND	37.500000
4	VRT_IND	68.750000
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	37.500000
4	VRT_IND	31.250000
4	VRT_IND	37.500000
4	VRT_IND	50.000000
4	VRT_IND	68.750000
4	VRT_IND	81.250000
4	VRT_IND	25.000000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	25.000000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	75.000000
4	VRT_IND	50.000000
4	VRT_IND	87.500000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	25.000000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	37.500000
4	VRT_IND	75.000000
4	VRT_IND	56.250000
4	VRT_IND	68.750000
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	56.250000
4	VRT_IND	37.500000
4	VRT_IND	93.750000
4	VRT_IND	62.500000
4	VRT_IND	12.500000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	25.000000
4	VRT_IND	93.750000
4	VRT_IND	NA
4	VRT_IND	31.250000

wave	var	value
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	100.000000
4	VRT_IND	43.750000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	68.750000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	75.000000
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	87.500000
4	VRT_IND	NA
4	VRT_IND	93.750000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	93.750000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	31.250000
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	12.500000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	31.250000

wave	var	value
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	37.500000
4	VRT_IND	50.000000
4	VRT_IND	50.000000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	NA
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	50.000000
4	VRT_IND	43.750000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	68.750000
4	VRT_IND	56.250000
4	VRT_IND	75.000000
4	VRT_IND	NA
4	VRT_IND	31.250000
4	VRT_IND	56.250000
4	VRT_IND	62.500000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	68.750000

wave	var	value
4	VRT_IND	81.250000
4	VRT_IND	25.000000
4	VRT_IND	56.250000
4	VRT_IND	43.750000
4	VRT_IND	62.500000
4	VRT_IND	37.500000
4	VRT_IND	56.250000
4	VRT_IND	81.250000
4	VRT_IND	68.750000
4	VRT_IND	37.500000
4	VRT_IND	62.500000
4	VRT_IND	NA
4	VRT_IND	62.500000
4	VRT_IND	6.250000
4	VRT_IND	81.250000
4	VRT_IND	12.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	56.250000
4	VRT_IND	NA
4	VRT_IND	37.500000
4	VRT_IND	87.500000
4	VRT_IND	37.500000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	NA
4	VRT_IND	81.250000
4	VRT_IND	25.000000
4	VRT_IND	37.500000
4	VRT_IND	75.000000
4	VRT_IND	93.750000
4	VRT_IND	43.750000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	25.000000
4	VRT_IND	62.500000
4	VRT_IND	18.750000
4	VRT_IND	75.000000
4	VRT_IND	50.000000
4	VRT_IND	NA
4	VRT_IND	18.750000
4	VRT_IND	31.250000
4	VRT_IND	NA
4	VRT_IND	75.000000
4	VRT_IND	18.750000

Table 13: Auto-Regressive Associations Between **Financial Aspirations** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_i V_i}$	$r_{P_s V_s}$	$P \to V$	$V \to P$	$r_{P_i V_i}$	$r_{P_s V_s}$	$P \to V$	$V \to P$	$r_{P_i V_i}$	$r_{P_s V_s}$
Social Self-Regulation	-0.06	-0.04	0.03	0.16	-0.07	-0.06	0.15	0.28	-0.04	0.03	0.03	-0.67
$\text{Conscientiousness}_{\text{BFI}}$	0.03	-0.02	0.10	0.06	-0.08	-0.03	0.28	0.27	0.01	0.02	-0.06	-0.45
$\text{Industriousness}_{\text{BFAS}}$	**0.11**	-0.03	0.05	0.23	0.00	-0.08	0.45	0.30				
$\text{Orderliness}_{\text{BFAS}}$	0.00	-0.04	**0.24**	0.14	-0.06	-0.07	0.41	0.54				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.05	-0.00	-0.21	-0.02	-0.07	-0.08	0.20	**0.55**	-0.04	0.03	-0.05	-0.44
$\text{Agreeableness-Six}_{\text{BFI}}$	-0.04	-0.01	-0.15	-0.05	-0.06	-0.09	-0.12	0.11	-0.01	0.05	0.05	-0.64
$\text{Compassion}_{\text{BFAS}}$	0.06	-0.03	**-0.26**	-0.67	-0.03	-0.01	-0.16	0.18				
$\text{Politeness}_{\text{BFAS}}$	-0.01	-0.04	-0.14	-0.50	-0.11	**-0.08**	-0.17	0.18				
$\text{Neuroticism}_{\text{BFI}}$	-0.05	0.05	-0.07	0.29	0.01	-0.07	0.02	0.49	-0.01	-0.11	-0.01	0.62
$\text{Volatility}_{\text{BFAS}}$	0.01	0.03	-0.02	0.01	**0.17**	-0.02	0.05	0.53				
$\text{Withdrawal}_{\text{BFAS}}$	-0.03	-0.02	0.06	0.04	0.03	0.03	-0.15	0.32				
Dynamism	0.06	-0.01	**0.24**	-0.06	0.05	0.09	0.01	-0.29	0.06	0.07	**-0.25**	-0.49
$\text{Extraversion}_{\text{BFI}}$	-0.01	-0.03	**0.25**	0.54	0.10	0.10	-0.06	-0.29	0.06	0.10	-0.19	-0.05
$\text{Assertiveness}_{\text{BFAS}}$	0.02	-0.04	**0.25**	0.00	0.06	0.02	0.17	0.06				
$\text{Enthusiasm}_{\text{BFAS}}$	0.05	-0.00	0.01	0.28	-0.01	0.00	-0.10	-0.18				
$\text{Openness}_{\text{BFI}}$	0.06	-0.01	-0.05	-0.14	0.02	**0.05**	**-0.42**	**-0.55**	-0.01	0.04	-0.23	-0.47
$\text{Intellect}_{\text{BFAS}}$	-0.02	-0.03	0.01	-0.65	-0.01	0.01	-0.08	0.08				
$\text{Openness}_{\text{BFAS}}$	-0.02	-0.04	-0.03	-0.03	-0.12	-0.05	-0.25	-0.02				

What models are these results from?

National

All models are full linear -> linear

College

Only the full model testing HRZ_IND with D_SCALE didn't converge. We can use univariate fit statistics to determine that we should choose to use the model with restricted slope variance for HRZ_IND.

Parameter Summaries

The tables summarize the results of the models.

Table 14: Auto-Regressive Associations Between **Materialism** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	-0.06	**-0.11**	-0.08	-0.46	-0.19	-0.19	0.42	0.44	0.00	0.07	-0.14	-0.54
$\text{Conscientiousness}_{\text{BFI}}$	-0.03	-0.07	-0.01	0.13	-0.09	-0.19	0.41	0.65	-0.04	-0.11	0.07	0.16
$\text{Industriousness}_{\text{BFAS}}$	0.04	0.01	-0.19	-0.77	-0.04	**-0.19**	**0.44**	0.61				
$\text{Orderliness}_{\text{BFAS}}$	-0.07	-0.09	**0.39**	0.12	0.13	-0.08	0.31	0.58				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.03	**-0.10**	-0.15	-0.43	-0.02	-0.07	0.17	0.63	0.03	**0.13**	-0.22	-0.64
$\text{Agreeableness-Six}_{\text{BFI}}$	**-0.07**	**-0.11**	**-0.24**	-0.32	-0.13	-0.19	-0.10	0.37	0.01	0.01	-0.12	-0.67
$\text{Compassion}_{\text{BFAS}}$	-0.04	-0.07	-0.02	-0.36	-0.19	-0.17	0.48	0.60				
$\text{Politeness}_{\text{BFAS}}$	-0.03	-0.05	**-0.18**	-0.67	-0.13	-0.20	0.21	0.51				
$\text{Neuroticism}_{\text{BFI}}$	-0.00	0.08	**0.27**	0.48	-0.09	-0.12	**0.50**	0.88	-0.01	0.07	0.09	0.22
$\text{Volatility}_{\text{BFAS}}$	-0.01	0.07	**0.37**	0.48	-0.05	**-0.13**	**0.68**	0.45				
$\text{Withdrawal}_{\text{BFAS}}$	-0.02	0.02	**0.38**	0.53	**-0.13**	0.04	**0.40**	0.06				
Dynamism	0.01	-0.01	-0.08	0.04	-0.05	-0.02	0.05	0.55	-0.04	-0.04	0.04	-0.02
$\text{Extraversion}_{\text{BFI}}$	-0.05	0.03	0.07	0.16	0.01	-0.07	0.14	0.56	-0.04	-0.10	0.08	0.07
$\text{Assertiveness}_{\text{BFAS}}$	-0.04	-0.09	0.15	0.12	-0.03	-0.04	0.18	0.62				
$\text{Enthusiasm}_{\text{BFAS}}$	-0.03	-0.03	0.07	0.23	-0.07	-0.12	0.36	0.47				
$\text{Openness}_{\text{BFI}}$	-0.01	**-0.10**	0.02	0.34	-0.10	0.01	-0.11	0.54	-0.01	0.04	-0.05	-0.21
$\text{Intellect}_{\text{BFAS}}$	-0.07	-0.06	0.01	-0.18	-0.13	0.04	0.03	0.09				
$\text{Openness}_{\text{BFAS}}$	-0.05	-0.03	0.01	0.22	-0.15	-0.18	0.10	0.55				

Table 15: Auto-Regressive Associations Between **Horizontal Collectivism** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	**0.10**	0.06	**0.48**	0.03	0.03	-0.09	**0.60**	0.46	0.07	-0.03	**0.37**	-0.38
$\text{Conscientiousness}_{\text{BFI}}$	0.00	0.03	**0.29**	0.36	-0.11	-0.02	0.19	0.04	0.02	-0.01	**0.27**	-0.12
$\text{Industriousness}_{\text{BFAS}}$	-0.01	0.02	**0.32**	0.45	-0.04	-0.01	0.02	-0.28				
$\text{Orderliness}_{\text{BFAS}}$	0.04	0.06	0.03	-0.07	**-0.07**	0.02	0.18	0.61				
$\text{Honesty/Propriety}_{\text{BFI}}$	0.02	0.04	**0.38**	-0.31	-0.10	-0.14	0.40	-0.47	**0.09**	-0.04	**0.25**	-0.78
$\text{Agreeableness-Six}_{\text{BFI}}$	0.07	**0.08**	**0.45**	-0.51	-0.00	-0.07	0.23	-0.45	0.03	-0.08	**0.50**	0.21
$\text{Compassion}_{\text{BFAS}}$	0.07	0.02	**0.54**	0.60	0.10	-0.01	**0.64**	0.43				
$\text{Politeness}_{\text{BFAS}}$	0.04	-0.02	**0.52**	-0.42	-0.03	-0.12	**0.62**	0.53				
$\text{Neuroticism}_{\text{BFI}}$	-0.06	-0.05	-0.13	-0.42	-0.01	0.07	0.09	0.74	-0.05	-0.06	-0.08	0.02
$\text{Volatility}_{\text{BFAS}}$	-0.01	-0.01	**-0.35**	-0.43	0.07	0.16	-0.46	0.64				
$\text{Withdrawal}_{\text{BFAS}}$	-0.04	-0.04	**-0.23**	0.04	0.02	0.01	0.01	0.79				
Dynamism	0.03	0.05	0.24	**0.85**	0.17	0.01	-0.11	-0.87	-0.03	-0.04	**0.37**	0.59
$\text{Extraversion}_{\text{BFI}}$	0.00	0.03	**0.30**	**0.84**	0.05	0.03	-0.02	-0.61	0.00	0.08	**0.27**	0.81
$\text{Assertiveness}_{\text{BFAS}}$	0.01	0.04	0.08	**0.81**	0.08	0.01	0.15	0.46				
$\text{Enthusiasm}_{\text{BFAS}}$	0.02	0.02	**0.48**	0.73	0.04	-0.02	0.17	-0.54				
$\text{Openness}_{\text{BFI}}$	0.00	0.04	0.07	0.71	0.21	0.01	-0.01	-0.47	-0.03	-0.14	**0.25**	0.13
$\text{Intellect}_{\text{BFAS}}$	**-0.10**	**-0.08**	**0.35**	0.03	0.05	-0.01	0.14	0.11				
$\text{Openness}_{\text{BFAS}}$	0.01	0.04	0.17	0.02	0.04	0.03	**0.44**	**0.64**				

Table 16: Auto-Regressive Associations Between **Horizontal Individualism** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	**-0.10**	0.01	0.09	0.73	0.06	-0.11	0.33	0.30	-0.01	-0.06	-0.09	-0.38
$\text{Conscientiousness}_{\text{BFI}}$	-0.02	0.03	**0.21**	0.56	0.05	-0.06	0.22	0.61	-0.04	-0.04	0.10	0.36
$\text{Industriousness}_{\text{BFAS}}$	0.01	0.04	0.13	0.76	-0.07	-0.12	**0.60**	**0.72**				
$\text{Orderliness}_{\text{BFAS}}$	0.03	-0.01	0.09	0.82	0.17	-0.09	0.18	0.33				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.07	-0.02	0.06	0.59	-0.00	-0.07	0.21	**0.75**	0.01	-0.07	-0.14	-0.53
$\text{Agreeableness-Six}_{\text{BFI}}$	-0.04	-0.02	-0.13	0.40	-0.08	-0.10	0.09	0.19	0.01	-0.10	-0.13	-0.44
$\text{Compassion}_{\text{BFAS}}$	-0.04	0.01	-0.08	0.44	0.13	-0.01	0.06	0.68				
$\text{Politeness}_{\text{BFAS}}$	-0.01	-0.06	-0.02	0.56	-0.10	-0.16	0.34	0.67				
$\text{Neuroticism}_{\text{BFI}}$	-0.05	-0.06	0.07	0.39	-0.11	-0.03	0.13	0.39	0.02	-0.06	-0.04	0.13
$\text{Volatility}_{\text{BFAS}}$	-0.01	-0.01	0.01	0.24	-0.18	-0.01	0.10	0.35				
$\text{Withdrawal}_{\text{BFAS}}$	-0.05	**-0.08**	0.08	0.41	0.01	-0.00	-0.11	-0.17				
Dynamism	-0.02	0.01	0.19	0.32	**0.31**	0.10	-0.46	NA	-0.03	-0.00	-0.02	-0.39
$\text{Extraversion}_{\text{BFI}}$	-0.00	-0.02	0.11	0.26	0.02	-0.05	0.16	0.57	-0.04	0.01	-0.00	-0.09
$\text{Assertiveness}_{\text{BFAS}}$	0.04	0.01	0.12	0.03	0.04	-0.04	0.28	0.06				
$\text{Enthusiasm}_{\text{BFAS}}$	0.02	-0.00	-0.14	0.29	-0.06	-0.07	0.13	0.18				
$\text{Openness}_{\text{BFI}}$	-0.00	-0.01	0.18	0.70	0.10	0.01	0.25	0.74	-0.00	-0.01	-0.01	-0.54
$\text{Intellect}_{\text{BFAS}}$	-0.01	0.01	**0.24**	0.07	-0.12	-0.01	0.60	0.29				
$\text{Openness}_{\text{BFAS}}$	-0.05	-0.05	**0.23**	0.74	-0.04	-0.04	**0.39**	0.35				

Table 17: Auto-Regressive Associations Between **the Mature Values Index** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	0.03	0.08	0.12	0.00	-0.05	-0.21	**0.70**	0.51	0.00	-0.07	0.03	0.64
$\text{Conscientiousness}_{\text{BFI}}$	0.02	0.04	-0.04	-0.10	-0.02	-0.12	0.18	-0.20	-0.01	-0.16	0.22	0.63
$\text{Industriousness}_{\text{BFAS}}$	-0.01	0.04	-0.05	-0.18	-0.07	-0.25	0.32	0.06				
$\text{Orderliness}_{\text{BFAS}}$	0.00	-0.03	**-0.25**	0.00	0.02	-0.07	-0.18	-0.45				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.01	0.10	**0.30**	-0.48	-0.04	-0.07	0.38	0.60	0.00	-0.17	0.12	0.59
$\text{Agreeableness-Six}_{\text{BFI}}$	0.00	0.05	**0.27**	-0.03	-0.03	-0.03	**0.46**	0.58	0.01	-0.00	-0.04	0.79
$\text{Compassion}_{\text{BFAS}}$	0.00	0.13	**0.37**	0.57	-0.03	-0.13	**0.66**	0.59				
$\text{Politeness}_{\text{BFAS}}$	-0.02	0.06	**0.34**	0.69	-0.03	-0.20	**0.70**	0.77				
$\text{Neuroticism}_{\text{BFI}}$	0.01	**-0.15**	0.04	0.16	0.03	0.33	-0.32	-0.55	-0.01	-0.14	0.21	-0.32
$\text{Volatility}_{\text{BFAS}}$	-0.02	-0.09	-0.01	-0.13	0.07	0.05	-0.51	-0.66				
$\text{Withdrawal}_{\text{BFAS}}$	-0.02	-0.04	0.03	0.06	-0.01	-0.02	0.00	-0.02				
Dynamism	-0.01	-0.05	0.01	0.18	-0.02	0.04	0.05	0.07	0.01	-0.03	0.15	0.62
$\text{Extraversion}_{\text{BFI}}$	-0.01	0.05	-0.11	-0.52	-0.04	-0.18	0.05	-0.05	0.01	-0.04	-0.01	0.61
$\text{Assertiveness}_{\text{BFAS}}$	0.02	0.13	-0.18	-0.32	-0.03	-0.12	-0.05	-0.49				
$\text{Enthusiasm}_{\text{BFAS}}$	0.01	-0.01	-0.04	-0.04	-0.07	-0.21	0.39	0.39				
$\text{Openness}_{\text{BFI}}$	-0.01	-0.03	**0.46**	0.38	-0.07	0.04	**0.68**	0.76	0.01	-0.02	**0.34**	0.39
$\text{Intellect}_{\text{BFAS}}$	0.02	0.05	**0.16**	0.77	0.01	-0.13	0.37	0.41				
$\text{Openness}_{\text{BFAS}}$	0.01	0.13	**0.45**	**0.69**	0.09	0.08	**0.54**	-0.02				

Table 18: Auto-Regressive Associations Between **Unmitigated Self-Interest** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	-0.05	-0.06	-0.10	-0.07	0.17	-0.03	-0.40	-0.47	-0.03	-0.05	-0.04	0.08
$\text{Conscientiousness}_{\text{BFI}}$	-0.08	-0.08	**0.23**	-0.47	0.03	-0.00	-0.27	-0.39	-0.03	-0.03	-0.09	-0.16
$\text{Industriousness}_{\text{BFAS}}$	0.00	0.03	0.02	-0.61	0.00	**-0.18**	0.36	0.54				
$\text{Orderliness}_{\text{BFAS}}$	-0.03	**-0.08**	**0.23**	0.38	-0.05	**0.17**	-0.10	0.03				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.05	**-0.09**	-0.19	0.37	**0.19**	0.10	-0.58	0.02	-0.03	-0.01	-0.15	-0.11
$\text{Agreeableness-Six}_{\text{BFI}}$	0.06	-0.04	**-0.35**	-0.21	-0.08	0.01	0.06	0.45	-0.01	-0.10	0.06	-0.38
$\text{Compassion}_{\text{BFAS}}$	-0.01	-0.03	**-0.41**	-0.56	-0.11	**-0.17**	0.13	0.59				
$\text{Politeness}_{\text{BFAS}}$	0.00	-0.04	**-0.30**	-0.55	-0.04	-0.00	-0.36	0.03				
$\text{Neuroticism}_{\text{BFI}}$	**-0.07**	0.01	**0.16**	0.63	**-0.18**	-0.03	0.33	0.48	0.02	0.08	-0.12	0.30
$\text{Volatility}_{\text{BFAS}}$	-0.04	0.03	0.22	0.48	-0.09	-0.05	0.44	0.60				
$\text{Withdrawal}_{\text{BFAS}}$	-0.06	-0.03	**0.22**	0.29	-0.12	-0.13	0.39	0.20				
Dynamism	-0.01	-0.04	0.15	-0.64	-0.04	-0.06	0.34	0.42	-0.01	0.03	-0.09	-0.29
$\text{Extraversion}_{\text{BFI}}$	0.03	0.01	0.04	0.18	-0.06	**-0.15**	**0.50**	0.65	-0.01	0.01	0.04	-0.22
$\text{Assertiveness}_{\text{BFAS}}$	-0.02	-0.02	0.12	0.07	0.01	0.05	-0.14	-0.20				
$\text{Enthusiasm}_{\text{BFAS}}$	0.04	0.02	-0.12	0.08	-0.09	-0.08	0.33	-0.03				
$\text{Openness}_{\text{BFI}}$	-0.03	**-0.07**	-0.10	-0.67	0.17	0.04	-0.47	-0.60	0.00	0.03	-0.20	-0.39
$\text{Intellect}_{\text{BFAS}}$	-0.07	-0.05	-0.08	-0.11	-0.10	-0.08	-0.05	-0.45				
$\text{Openness}_{\text{BFAS}}$	-0.05	-0.06	-0.11	-0.38	-0.08	0.02	-0.29	-0.22				

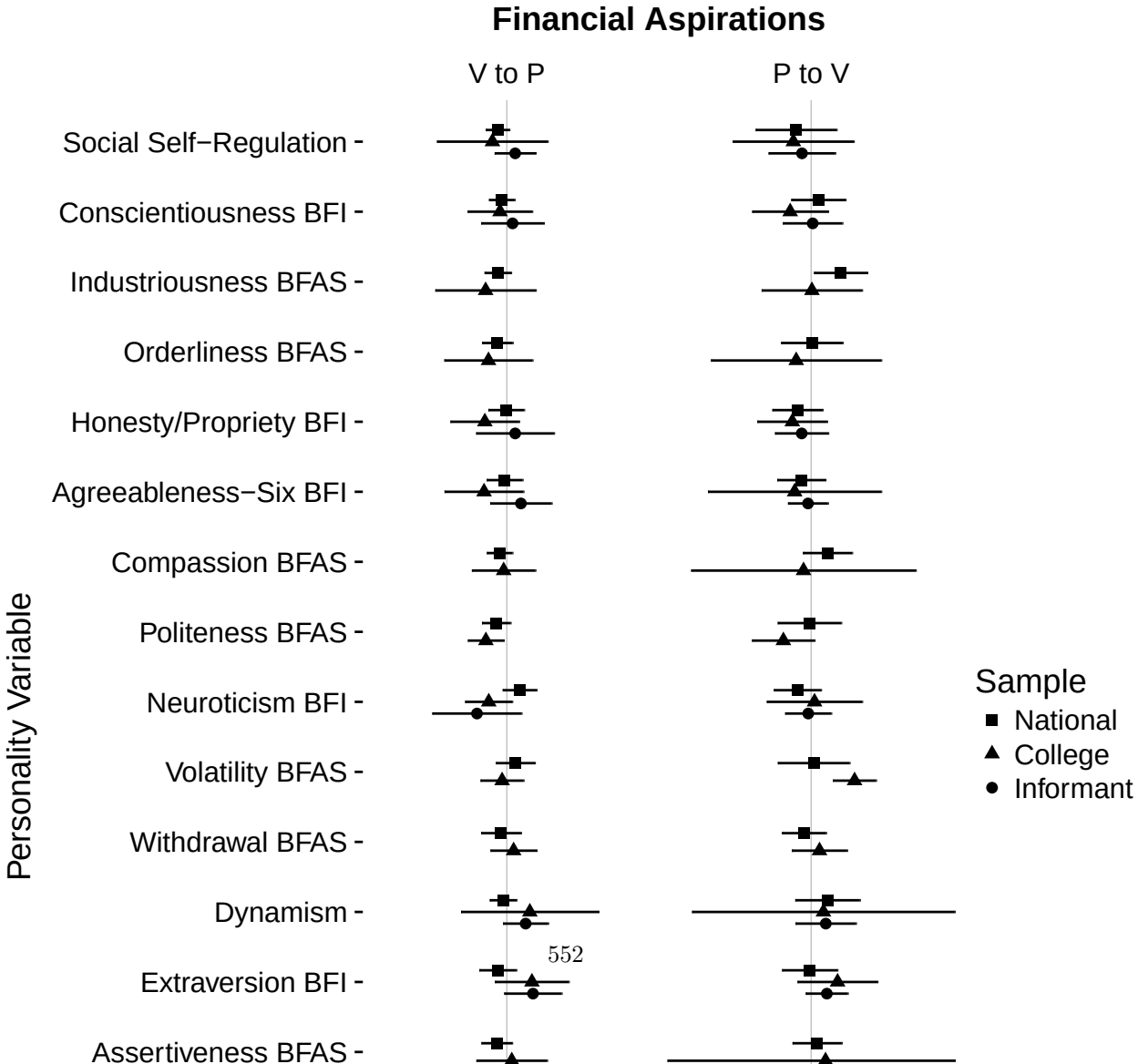
Table 19: Auto-Regressive Associations Between **Vertical Collectivism** and Personality Scales, Accounting for Age

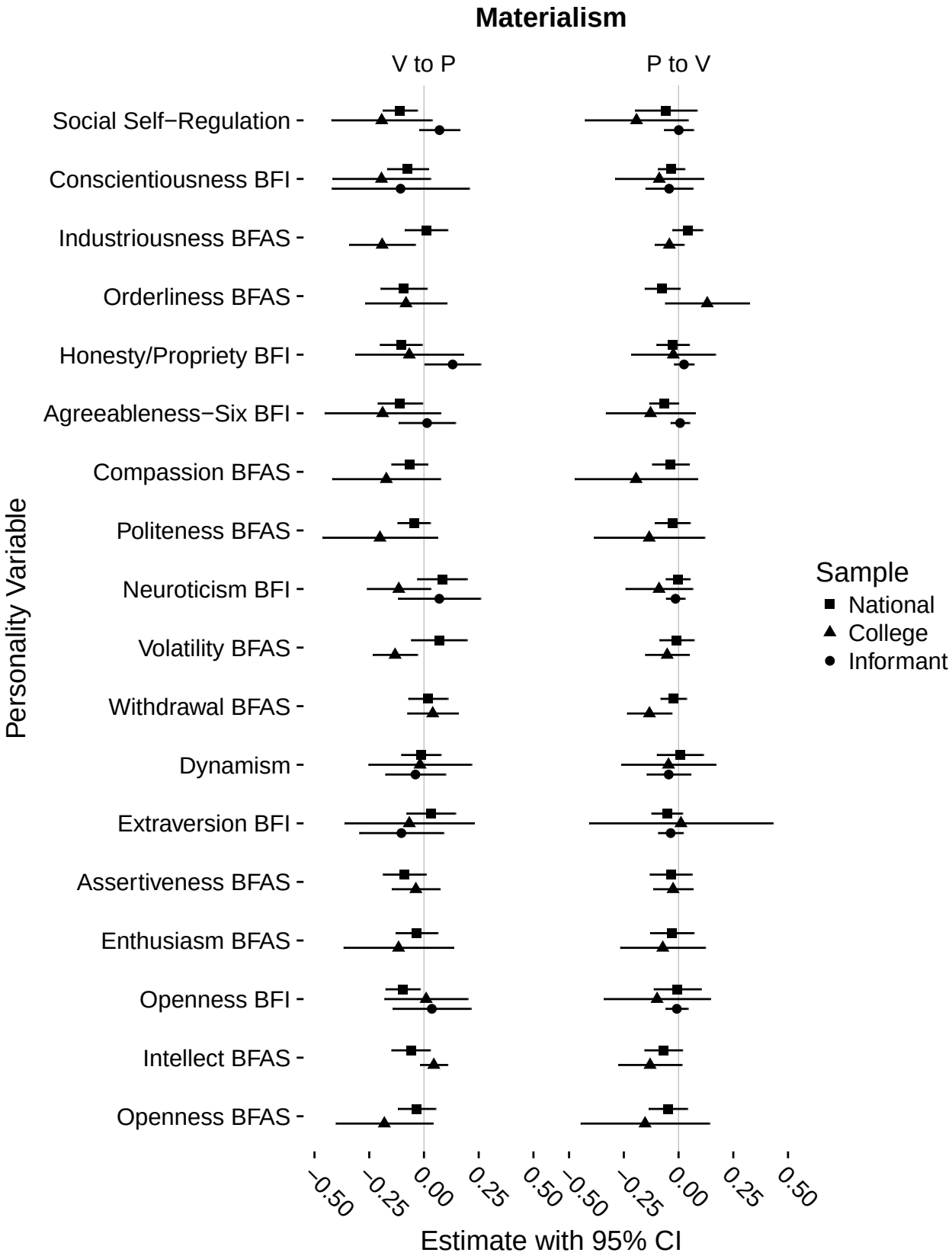
	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	0.05	0.01	**0.38**	0.54	**0.21**	**-0.10**	**0.39**	0.07	-0.03	-0.02	**0.42**	-0.65
$\text{Conscientiousness}_{\text{BFI}}$	-0.01	0.03	**0.20**	0.53	-0.07	-0.12	0.37	0.38	-0.05	-0.05	**0.29**	-0.37
$\text{Industriousness}_{\text{BFAS}}$	0.03	0.01	**0.25**	0.00	0.09	**-0.17**	0.41	0.48				
$\text{Orderliness}_{\text{BFAS}}$	0.04	-0.01	0.19	0.78	-0.14	-0.02	0.44	0.74				
$\text{Honesty/Propriety}_{\text{BFI}}$	0.00	0.02	**0.24**	0.41	0.07	-0.06	**0.38**	0.35	-0.02	-0.06	**0.39**	-0.74
$\text{Agreeableness-Six}_{\text{BFI}}$	0.08	0.03	0.10	0.09	0.07	-0.04	-0.11	-0.68	0.03	0.05	**0.26**	-0.47
$\text{Compassion}_{\text{BFAS}}$	0.05	0.01	**0.25**	-0.13	**0.30**	0.03	0.04	0.55				
$\text{Politeness}_{\text{BFAS}}$	-0.03	0.01	**0.43**	-0.34	0.10	-0.05	0.26	0.56				
$\text{Neuroticism}_{\text{BFI}}$	-0.02	0.00	-0.05	-0.52	**0.18**	**0.11**	-0.24	-0.33	0.03	-0.10	-0.12	0.27
$\text{Volatility}_{\text{BFAS}}$	0.01	0.05	**-0.21**	-0.09	-0.03	-0.03	0.08	0.58				
$\text{Withdrawal}_{\text{BFAS}}$	-0.04	-0.03	0.04	0.30	0.09	0.03	-0.07	-0.08				
Dynamism	-0.06	0.00	0.16	0.38	**0.14**	0.08	-0.18	-0.54	0.04	**0.09**	**-0.23**	-0.21
$\text{Extraversion}_{\text{BFI}}$	**-0.08**	-0.01	**0.20**	0.21	0.05	-0.02	0.08	0.48	-0.01	0.10	-0.03	-0.14
$\text{Assertiveness}_{\text{BFAS}}$	-0.04	-0.00	0.11	0.04	0.12	-0.00	0.13	0.58				
$\text{Enthusiasm}_{\text{BFAS}}$	0.03	0.03	0.19	-0.55	0.05	-0.09	0.15	-0.39				
$\text{Openness}_{\text{BFI}}$	-0.02	0.02	-0.07	0.27	0.22	0.01	-0.29	-0.68	0.06	0.07	**-0.37**	-0.27
$\text{Intellect}_{\text{BFAS}}$	-0.03	-0.03	0.07	-0.38	0.05	-0.02	0.21	-0.10				
$\text{Openness}_{\text{BFAS}}$	0.02	0.02	-0.02	0.26	**0.25**	0.05	-0.17	0.18				

Table 20: Auto-Regressive Associations Between **Vertical Individualism** and Personality Scales, Accounting for Age

	National Sample				Student Sample				Informant Sample			
	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$	$P \to V$	$V \to P$	$r_{P_iV_i}$	$r_{P_sV_s}$
Social Self-Regulation	-0.07	-0.02	**-0.20**	0.04	0.06	0.12	-0.76	-0.27	-0.02	-0.01	-0.06	-0.31
$\text{Conscientiousness}_{\text{BFI}}$	0.03	0.03	-0.07	0.43	0.10	-0.01	0.02	0.52	0.01	0.01	-0.13	0.20
$\text{Industriousness}_{\text{BFAS}}$	0.00	0.03	-0.04	0.47	-0.06	-0.12	0.52	0.69				
$\text{Orderliness}_{\text{BFAS}}$	0.03	-0.00	0.07	0.35	0.12	0.00	0.25	0.50				
$\text{Honesty/Propriety}_{\text{BFI}}$	-0.03	-0.03	**-0.31**	0.02	**0.15**	0.11	**-0.55**	0.01	-0.02	-0.11	0.05	-0.35
$\text{Agreeableness-Six}_{\text{BFI}}$	-0.05	-0.01	**-0.27**	-0.42	-0.01	0.01	-0.56	-0.23	-0.03	-0.06	0.03	-0.49
$\text{Compassion}_{\text{BFAS}}$	-0.01	**-0.09**	**-0.22**	-0.74	**0.09**	0.02	**-0.44**	0.04				
$\text{Politeness}_{\text{BFAS}}$	-0.05	**-0.09**	**-0.32**	-0.58	-0.21	-0.00	-0.30	0.16				
$\text{Neuroticism}_{\text{BFI}}$	0.03	0.04	0.00	0.57	0.04	0.03	-0.10	-0.42	-0.04	0.00	0.02	0.16
$\text{Volatility}_{\text{BFAS}}$	**0.11**	**0.08**	-0.03	0.05	-0.05	-0.08	0.42	0.44				
$\text{Withdrawal}_{\text{BFAS}}$	-0.01	-0.03	**0.17**	-0.12	0.00	0.01	-0.03	-0.49				
Dynamism	-0.03	-0.01	**0.21**	-0.46	0.09	-0.03	0.01	0.40	-0.08	-0.02	-0.03	-0.53
$\text{Extraversion}_{\text{BFI}}$	0.01	-0.01	0.13	0.16	0.01	-0.04	0.10	0.71	**-0.08**	-0.04	0.14	-0.26
$\text{Assertiveness}_{\text{BFAS}}$	0.02	0.00	0.17	-0.26	-0.15	0.01	0.21	0.34				
$\text{Enthusiasm}_{\text{BFAS}}$	0.00	0.00	-0.05	-0.18	**-0.16**	-0.17	0.38	0.80				
$\text{Openness}_{\text{BFI}}$	-0.02	-0.05	-0.01	-0.51	0.14	0.02	-0.36	-0.30	-0.01	0.01	-0.23	-0.46
$\text{Intellect}_{\text{BFAS}}$	-0.08	**-0.07**	0.15	-0.71	0.01	0.04	-0.17	-0.36				
$\text{Openness}_{\text{BFAS}}$	-0.13	**-0.09**	0.05	-0.45	0.08	0.03	**-0.36**	0.12				

Figures




Materialism
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
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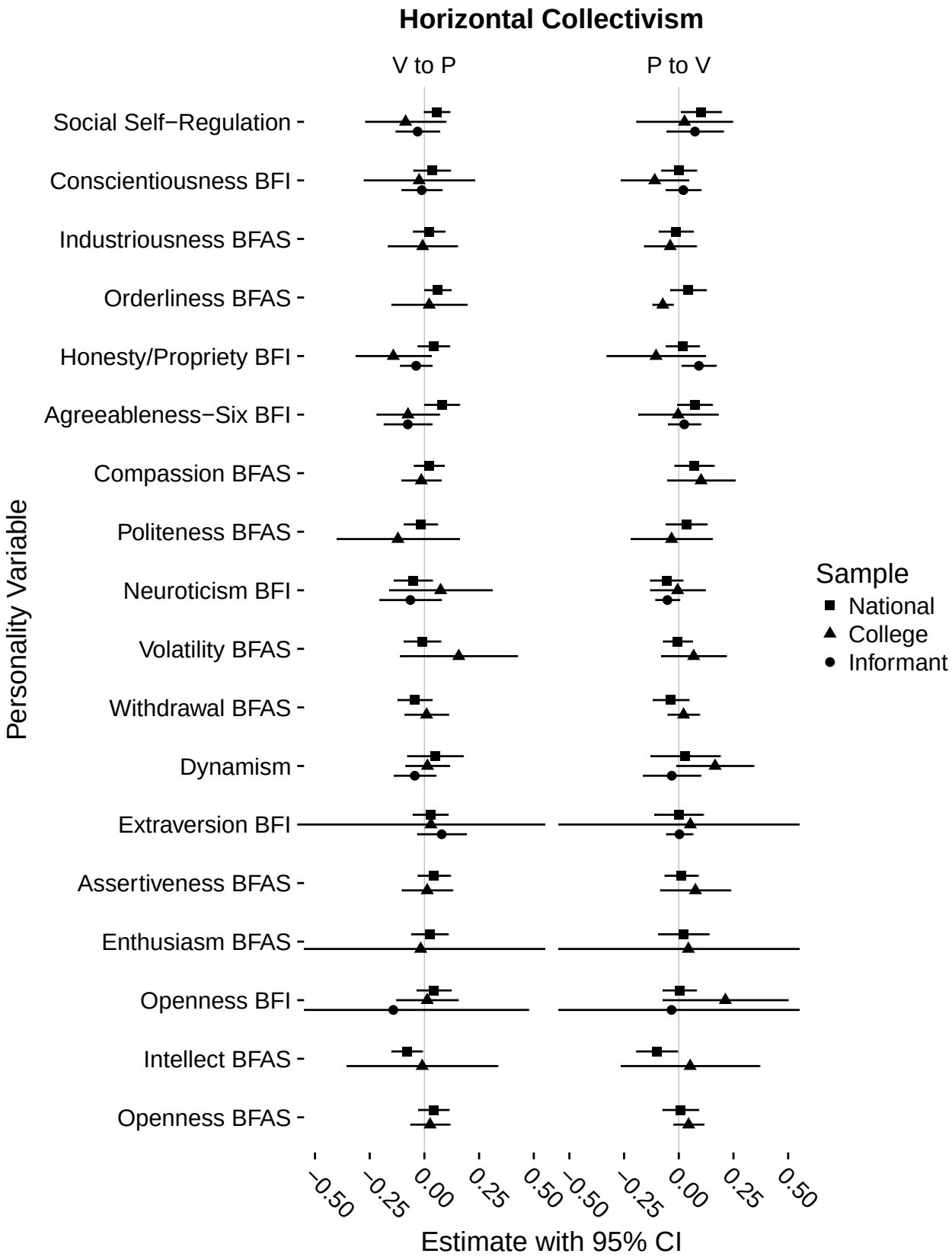
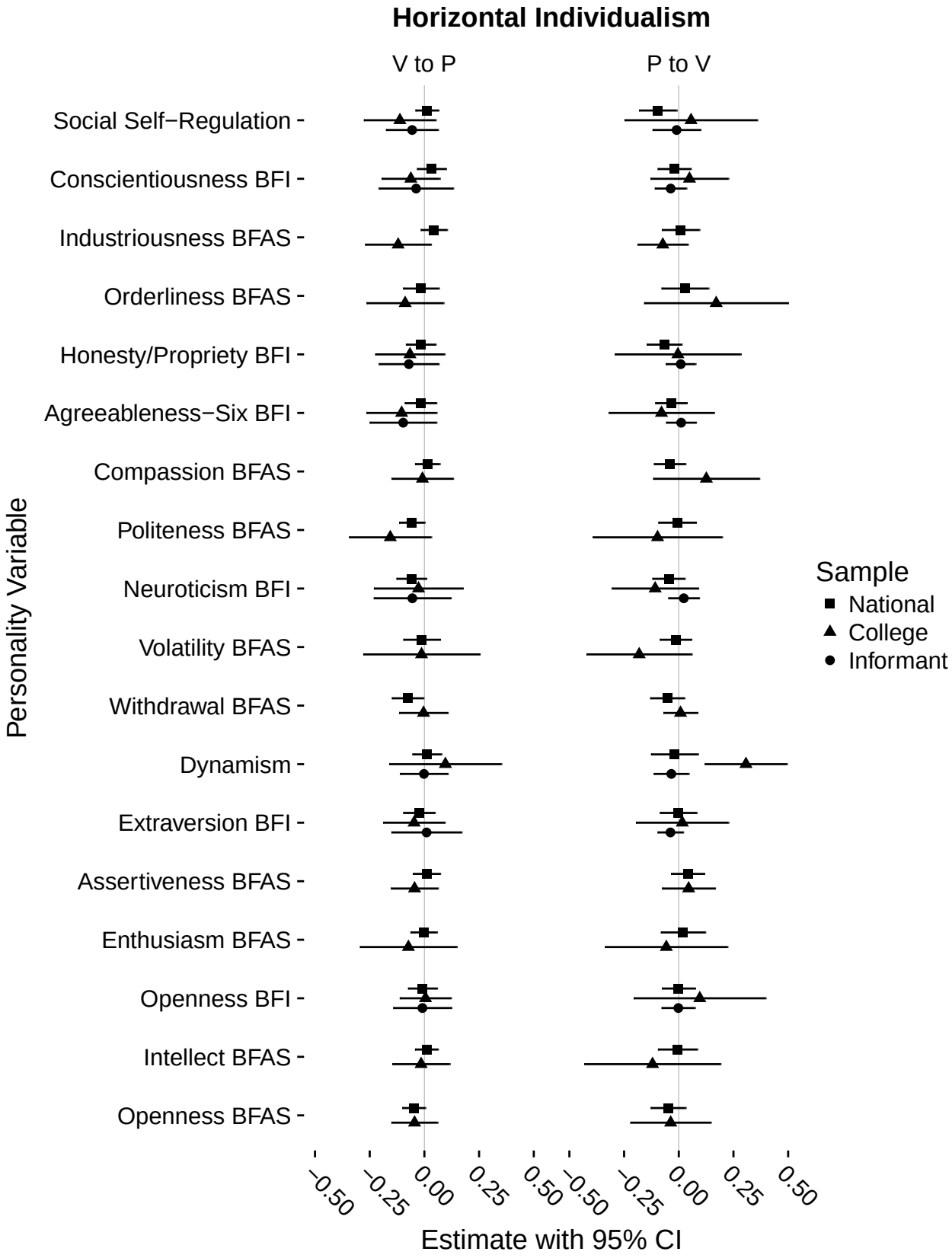
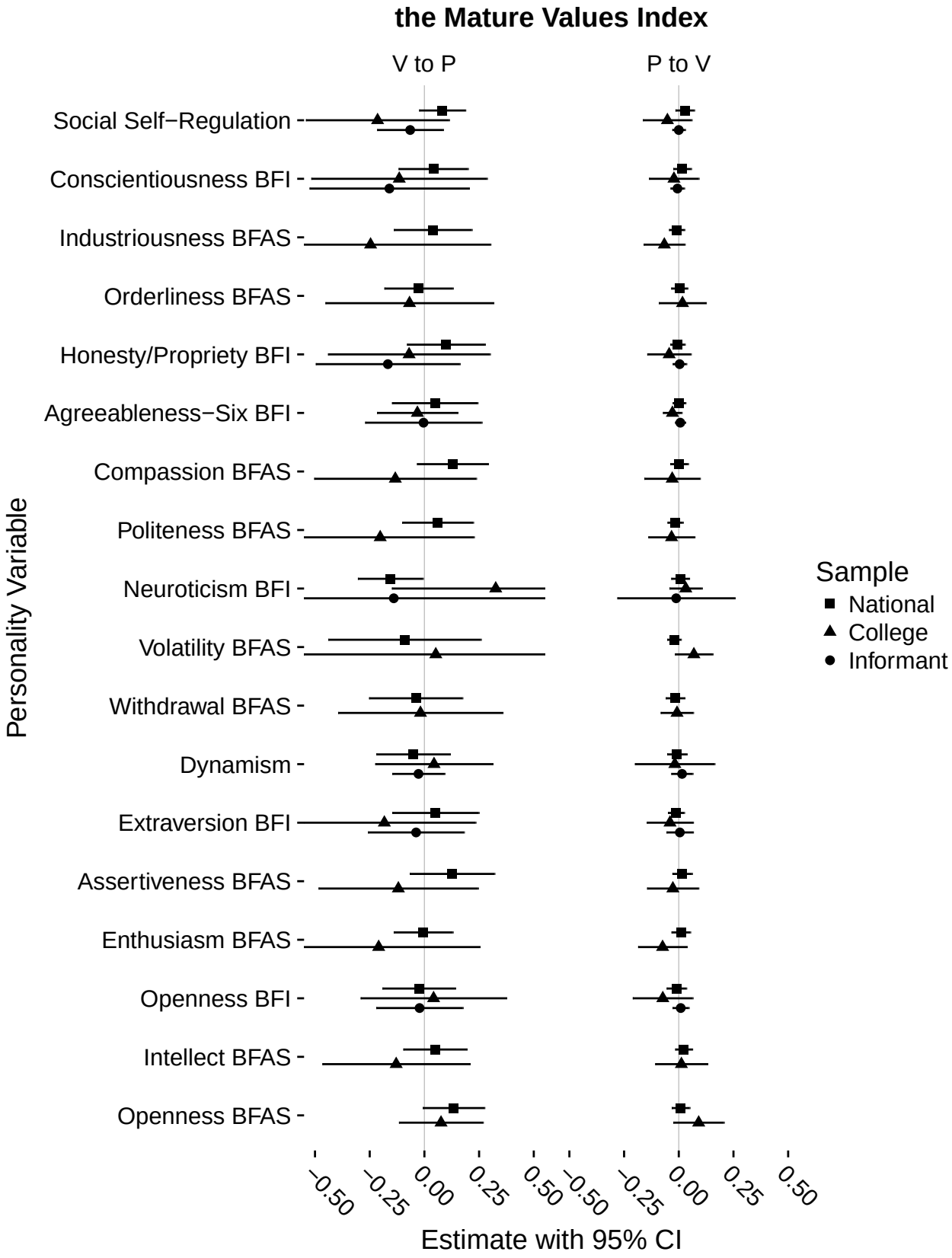
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant


Horizontal Collectivism
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
−0.50
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant


Horizontal Individualism
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
−0.50
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant


the Mature Values Index
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
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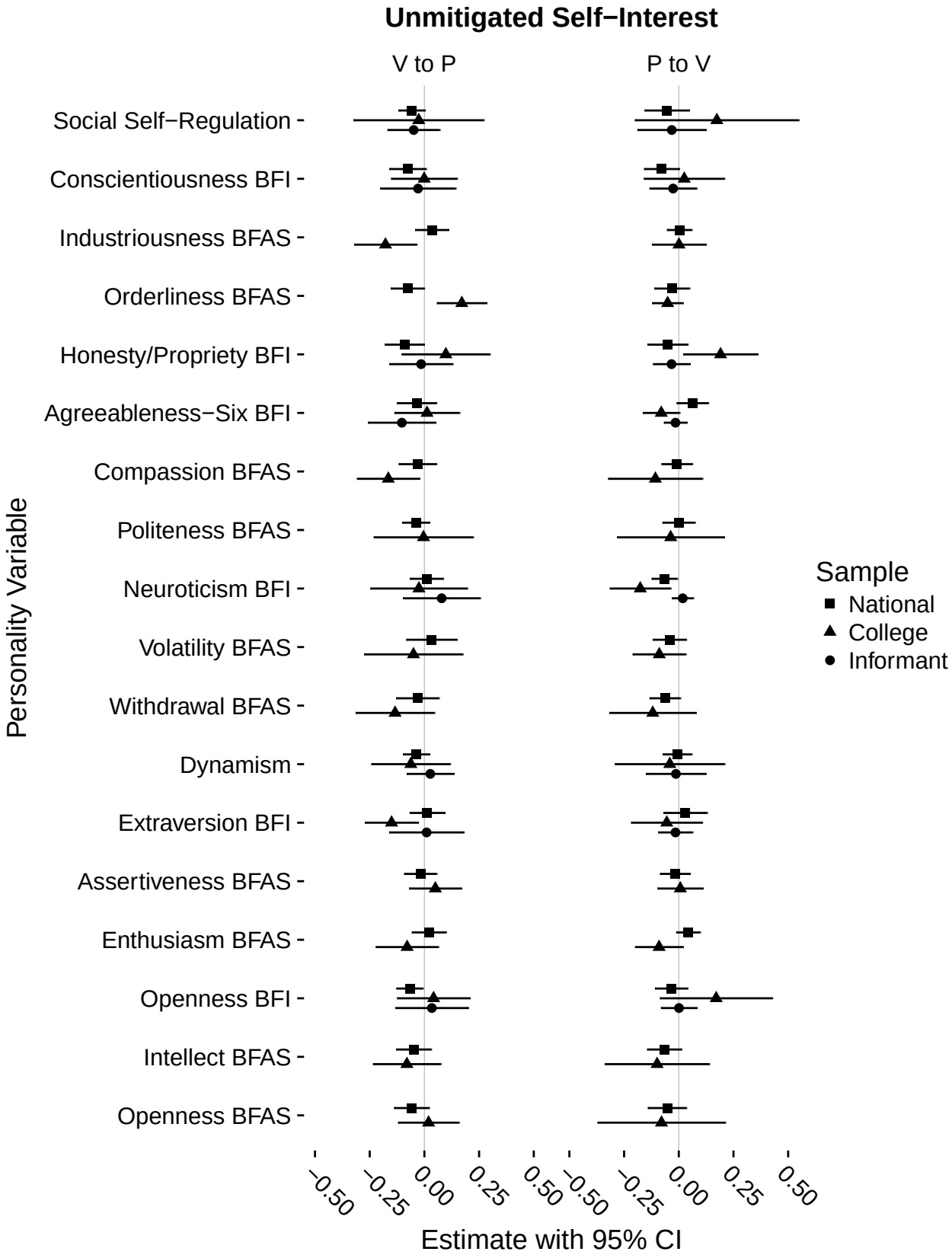
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant


Unmitigated Self−Interest
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
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−0.25
0.00
0.25
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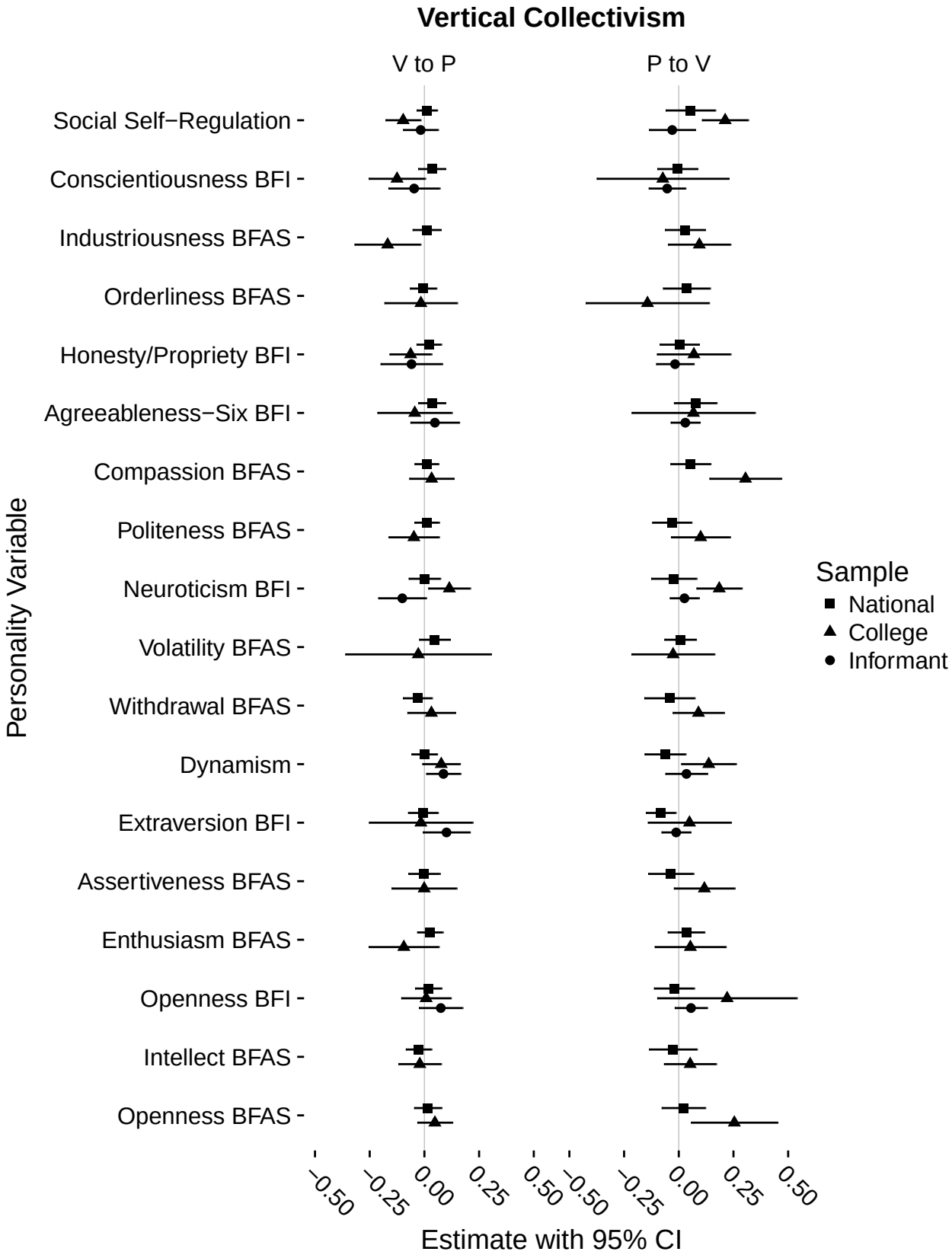
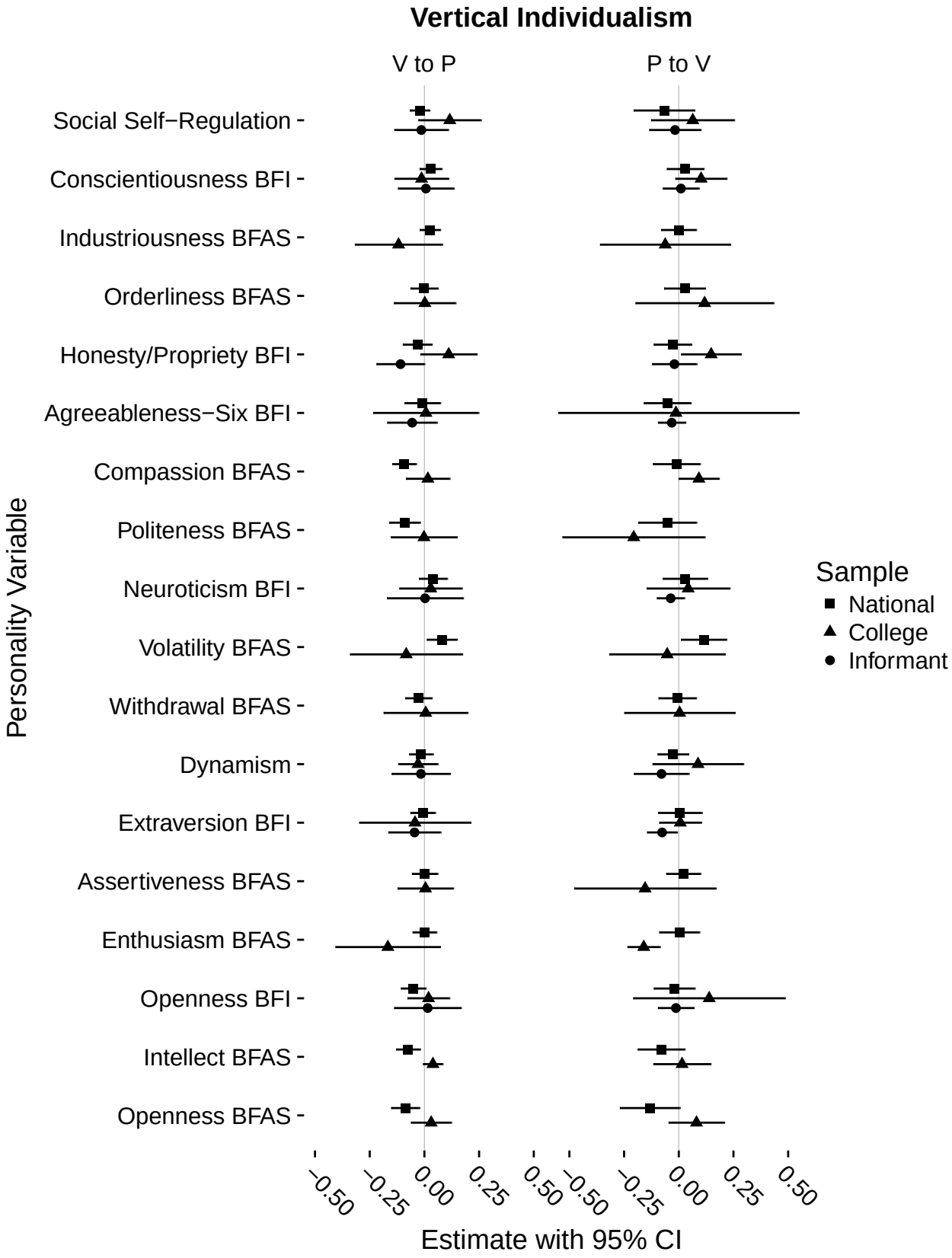
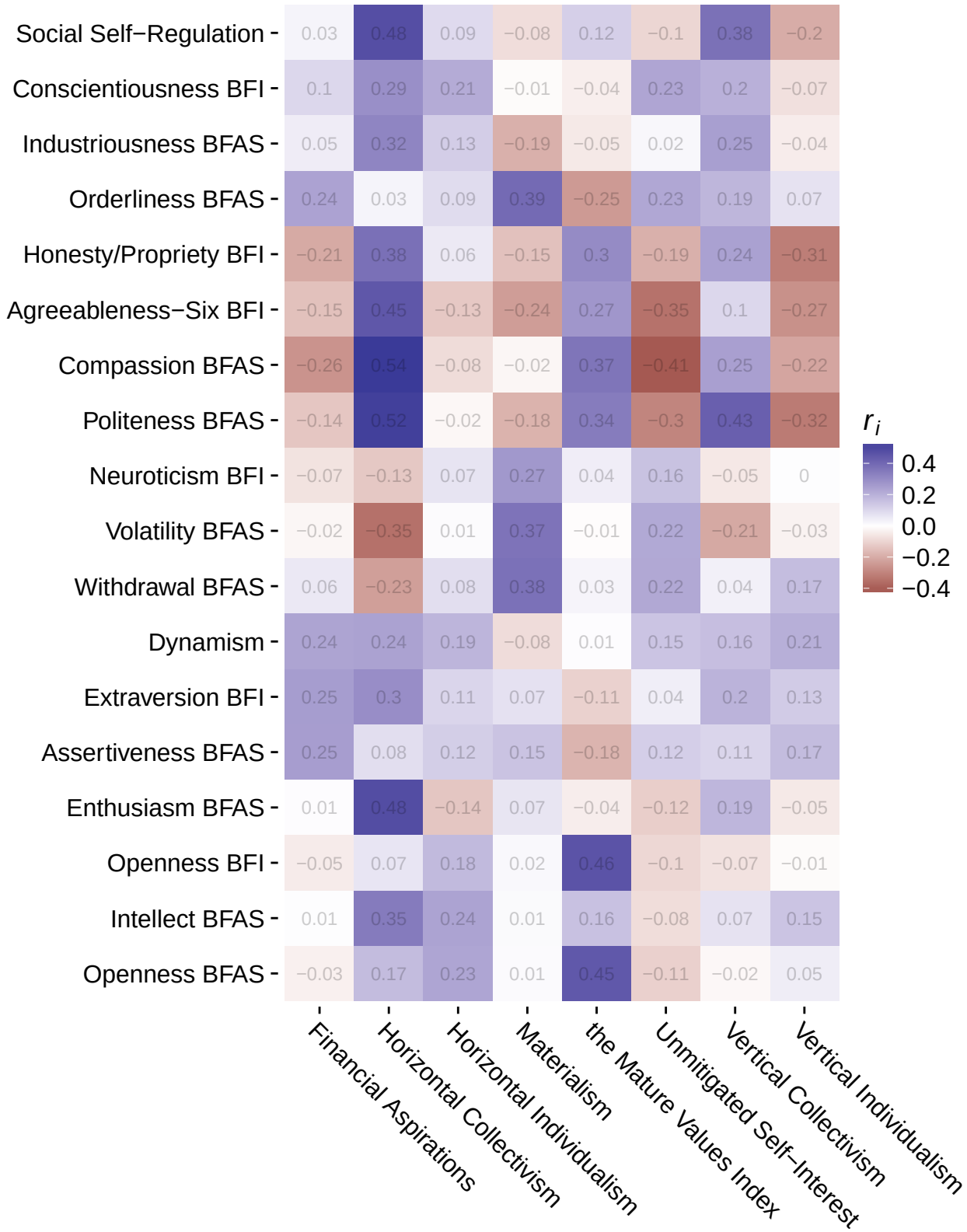
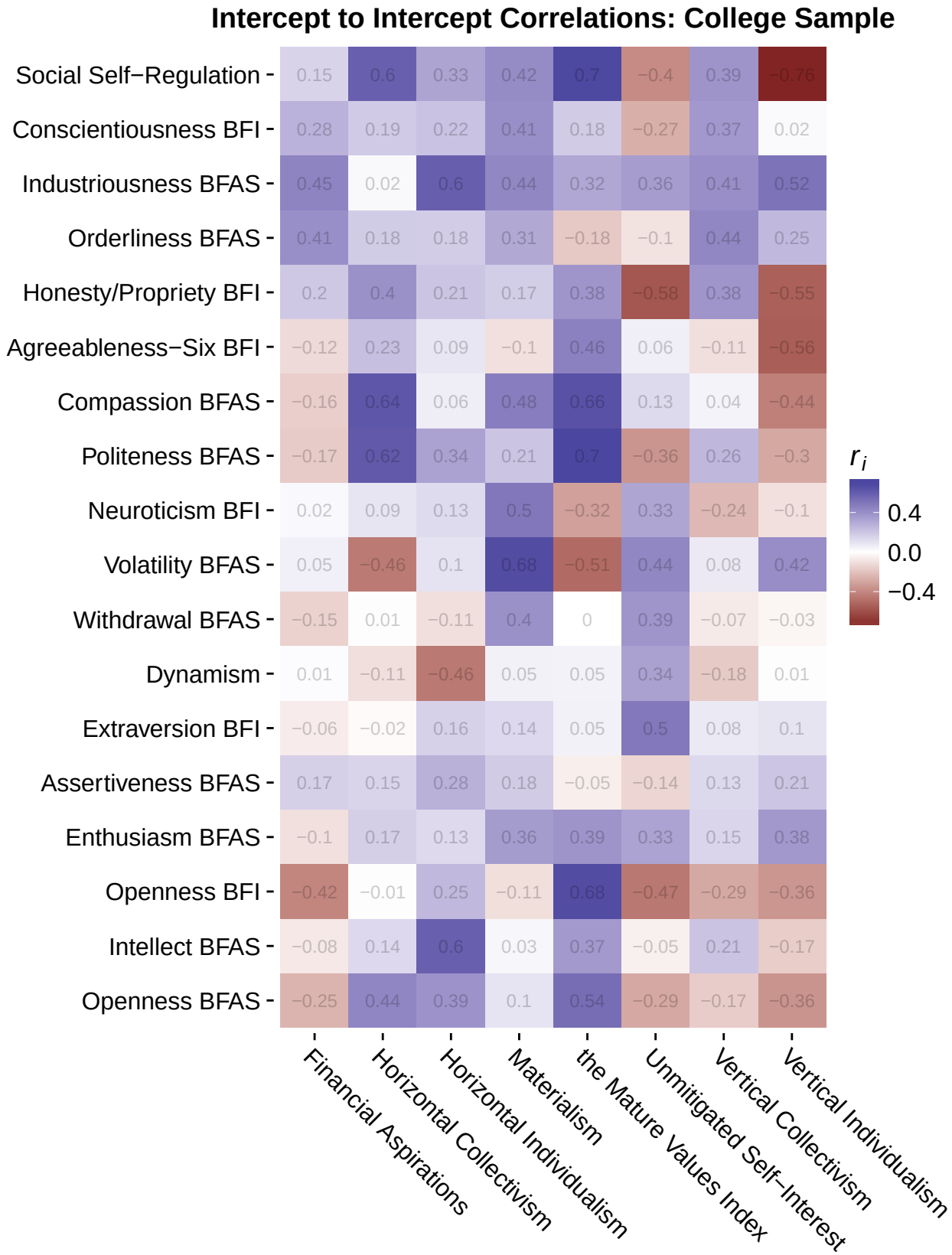
Estimate with 95% CI
Sample
National
College
Informant


Vertical Collectivism
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
−0.50
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant


Vertical Individualism
V to P
P to V
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
Personality Variable
−0.50
−0.25
0.00
0.25
0.50
Estimate with 95% CI
Sample
National
College
Informant

Intercept to Intercept Correlations: National Sample




Intercept to Intercept Correlations: College Sample
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
0.15 0.6 0.33 0.42 0.7 −0.4 0.39 −0.76
0.28 0.19 0.22 0.41 0.18 −0.27 0.37 0.02
0.45 0.02 0.6 0.44 0.32 0.36 0.41 0.52
0.41 0.18 0.18 0.31 −0.18 −0.1 0.44 0.25
0.2 0.4 0.21 0.17 0.38 −0.58 0.38 −0.55
−0.12 0.23 0.09 −0.1 0.46 0.06 −0.11 −0.56
−0.16 0.64 0.06 0.48 0.66 0.13 0.04 −0.44
−0.17 0.62 0.34 0.21 0.7 −0.36 0.26 −0.3
0.02 0.09 0.13 0.5 −0.32 0.33 −0.24 −0.1
0.05 −0.46 0.1 0.68 −0.51 0.44 0.08 0.42
−0.15 0.01 −0.11 0.4 0 0.39 −0.07 −0.03
0.01 −0.11 −0.46 0.05 0.05 0.34 −0.18 0.01
−0.06 −0.02 0.16 0.14 0.05 0.5 0.08 0.1
0.17 0.15 0.28 0.18 −0.05 −0.14 0.13 0.21
−0.1 0.17 0.13 0.36 0.39 0.33 0.15 0.38
−0.42 −0.01 0.25 −0.11 0.68 −0.47 −0.29 −0.36
−0.08 0.14 0.6 0.03 0.37 −0.05 0.21 −0.17
−0.25 0.44 0.39 0.1 0.54 −0.29 −0.17 −0.36
Financial Aspirations
Horizontal Collectivism
Horizontal Individualism
Materialism
the Mature Values Index
Unmitigated Self−Interest
Vertical Collectivism
Vertical Individualism
r_i
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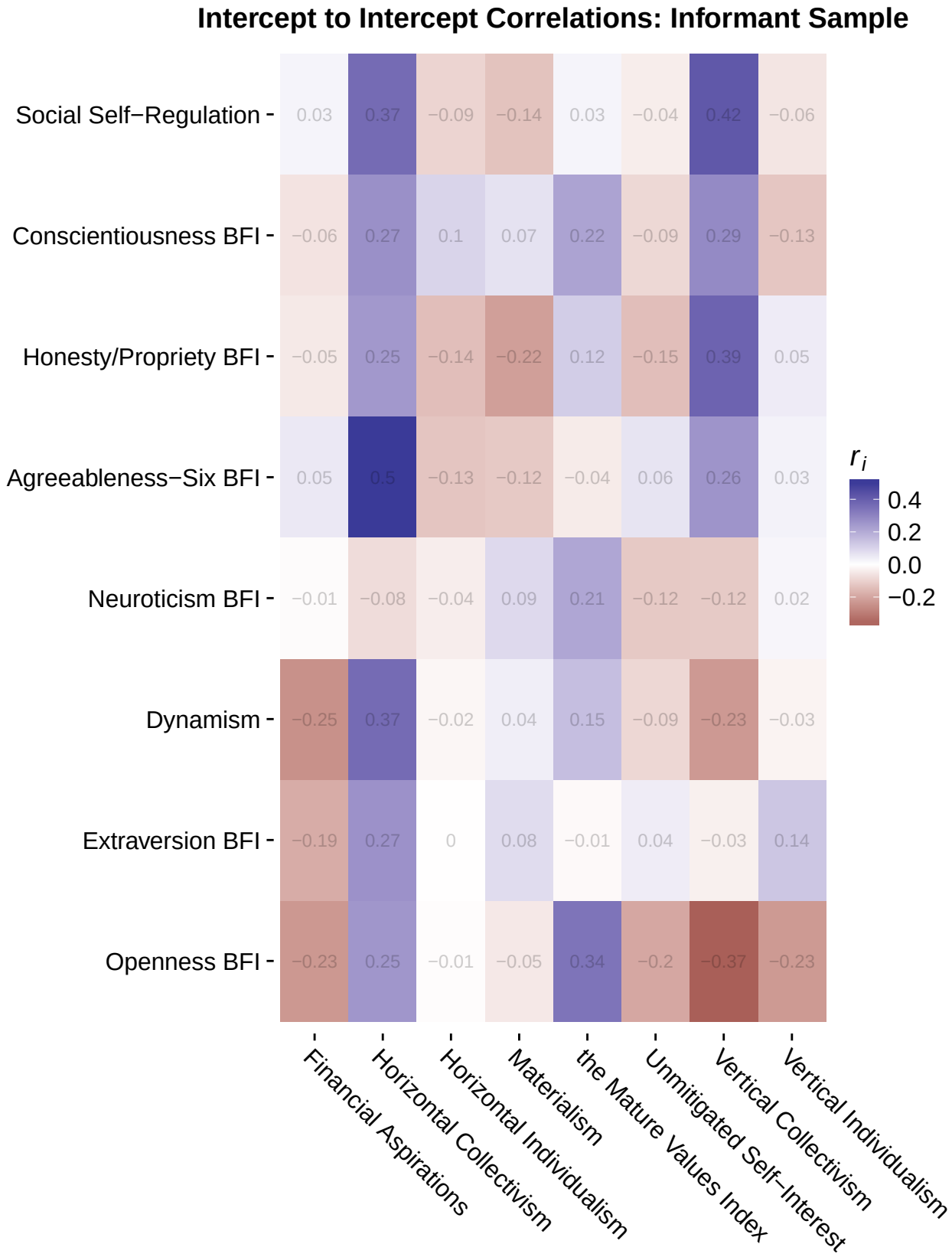
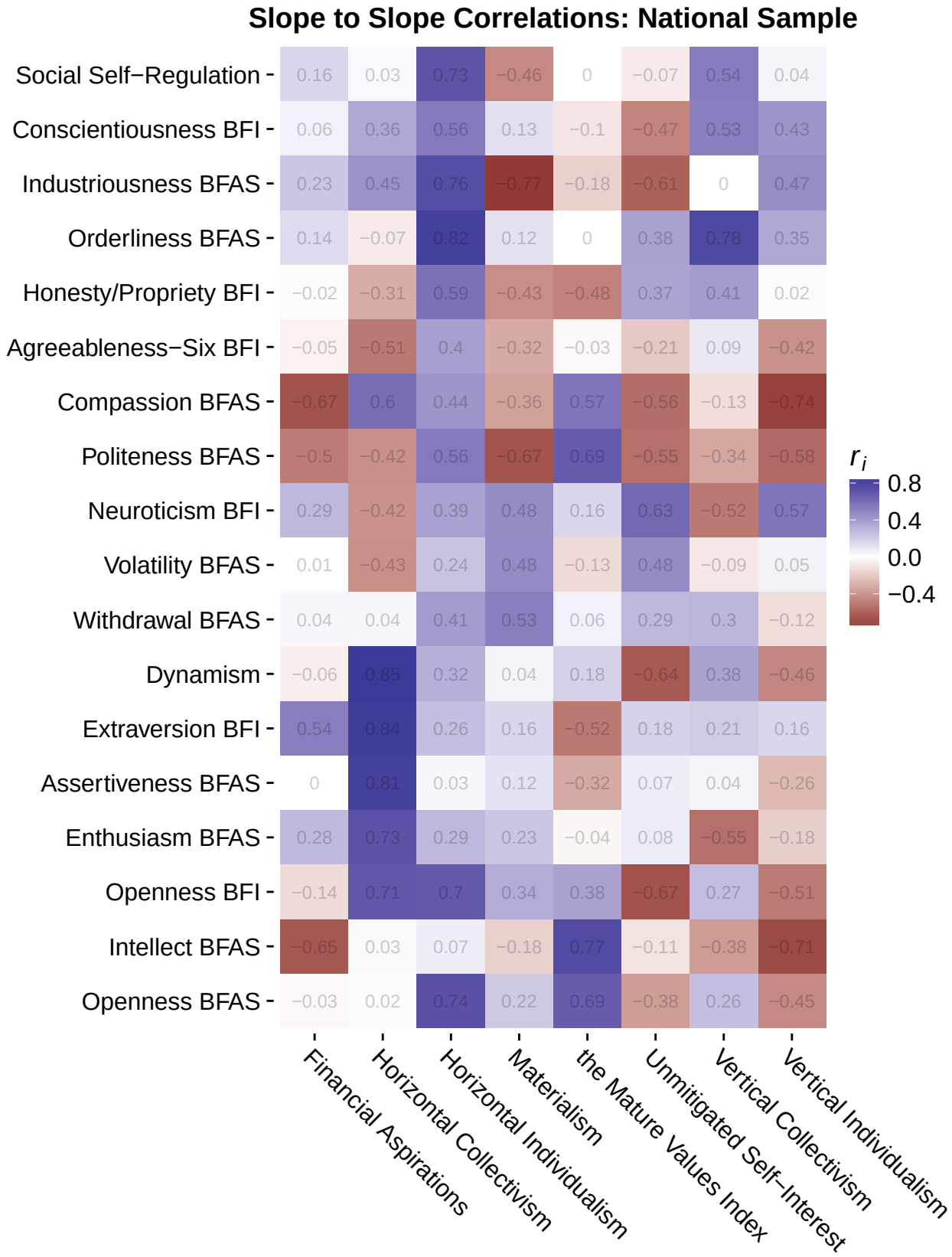
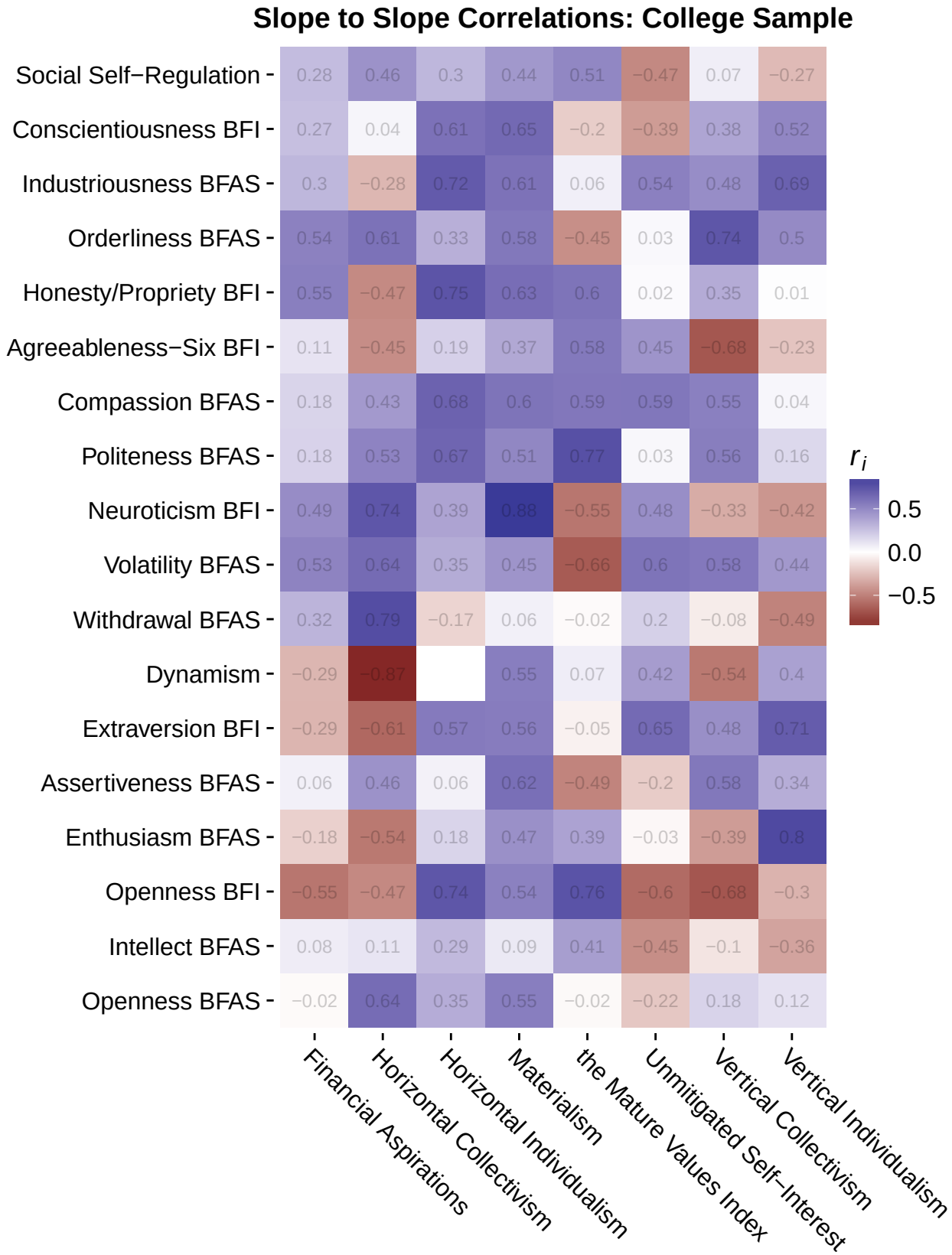
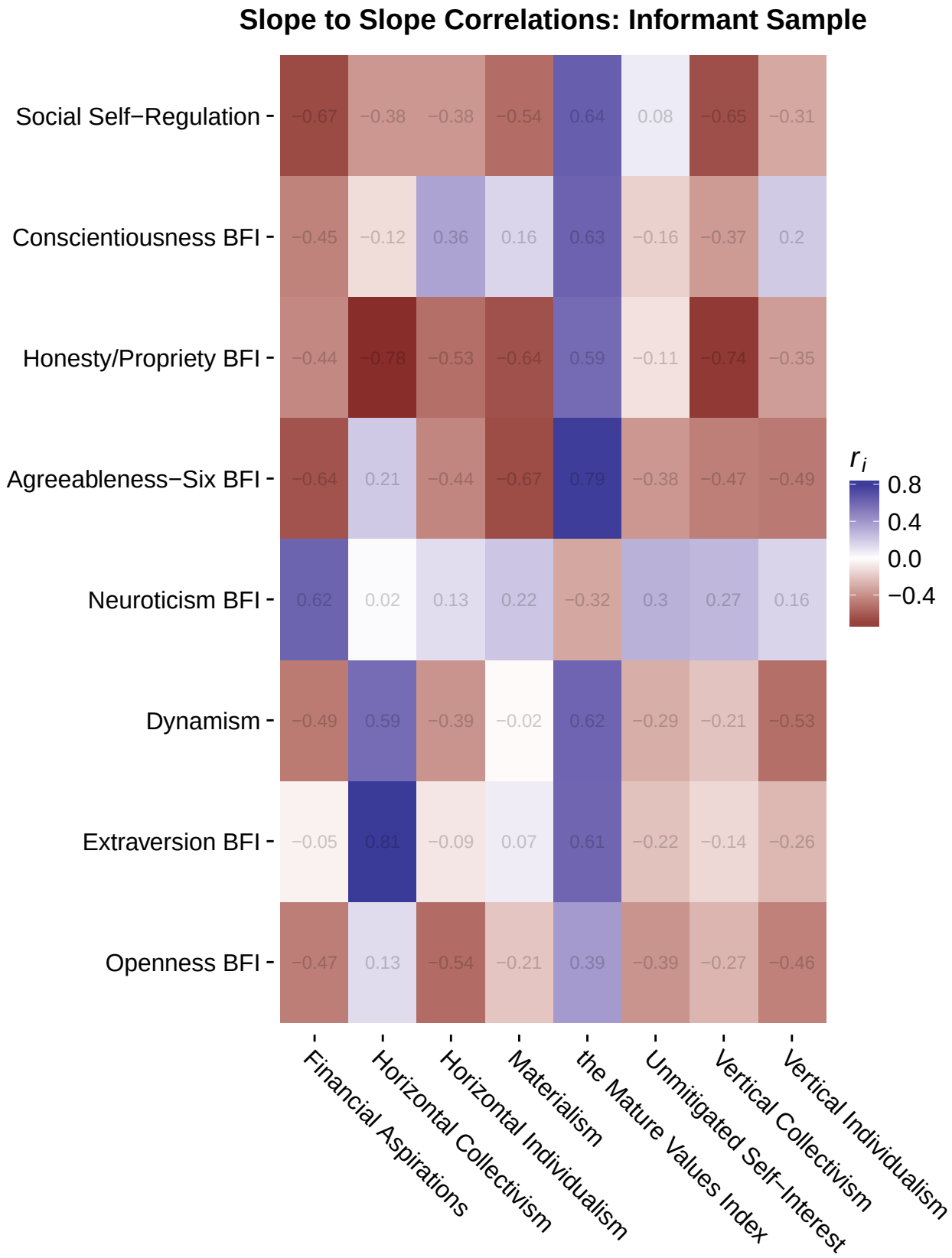
−0.4


Intercept to Intercept Correlations: Informant Sample
Social Self−Regulation
Conscientiousness BFI
Honesty/Propriety BFI
Agreeableness−Six BFI
Neuroticism BFI
Dynamism
Extraversion BFI
Openness BFI
0.03 0.37 −0.09 −0.14 0.03 −0.04 0.42 −0.06
−0.06 0.27 0.1 0.07 0.22 −0.09 0.29 −0.13
−0.05 0.25 −0.14 −0.22 0.12 −0.15 0.39 0.05
0.05 0.5 −0.13 −0.12 −0.04 0.06 0.26 0.03
−0.01 −0.08 −0.04 0.09 0.21 −0.12 −0.12 0.02
−0.25 0.37 −0.02 0.04 0.15 −0.09 −0.23 −0.03
−0.19 0.27 0 0.08 −0.01 0.04 −0.03 0.14
−0.23 0.25 −0.01 −0.05 0.34 −0.2 −0.37 −0.23
r_i
0.4
0.2
0.0
−0.2
Financial Aspirations
Horizontal Collectivism
Horizontal Individualism
Materialism
the Mature Values Index
Unmitigated Self−Interest
Vertical Collectivism
Vertical Individualism


Slope to Slope Correlations: National Sample
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
0.16 0.03 0.73 −0.46 0 −0.07 0.54 0.04
0.06 0.36 0.56 0.13 −0.1 −0.47 0.53 0.43
0.23 0.45 0.76 −0.77 −0.18 −0.61 0 0.47
0.14 −0.07 0.82 0.12 0 0.38 0.78 0.35
−0.02 −0.31 0.59 −0.43 −0.48 0.37 0.41 0.02
−0.05 −0.51 0.4 −0.32 −0.03 −0.21 0.09 −0.42
−0.67 0.6 0.44 −0.36 0.57 −0.56 −0.13 −0.74
−0.5 −0.42 0.56 −0.67 0.69 −0.55 −0.34 −0.58
0.29 −0.42 0.39 0.48 0.16 0.63 −0.52 0.57
0.01 −0.43 0.24 0.48 −0.13 0.48 −0.09 0.05
0.04 0.04 0.41 0.53 0.06 0.29 0.3 −0.12
−0.06 0.85 0.32 0.04 0.18 −0.64 0.38 −0.46
0.54 0.84 0.26 0.16 −0.52 0.18 0.21 0.16
0 0.81 0.03 0.12 −0.32 0.07 0.04 −0.26
0.28 0.73 0.29 0.23 −0.04 0.08 −0.55 −0.18
−0.14 0.71 0.7 0.34 0.38 −0.67 0.27 −0.51
−0.65 0.03 0.07 −0.18 0.77 −0.11 −0.38 −0.71
−0.03 0.02 0.74 0.22 0.69 −0.38 0.26 −0.45
Financial Aspirations
Horizontal Collectivism
Horizontal Individualism
Materialism
the Mature Values Index
Unmitigated Self−Interest
Vertical Collectivism
Vertical Individualism
r_i
0.8
0.4
0.0
−0.4


Slope to Slope Correlations: College Sample
Social Self−Regulation
Conscientiousness BFI
Industriousness BFAS
Orderliness BFAS
Honesty/Propriety BFI
Agreeableness−Six BFI
Compassion BFAS
Politeness BFAS
Neuroticism BFI
Volatility BFAS
Withdrawal BFAS
Dynamism
Extraversion BFI
Assertiveness BFAS
Enthusiasm BFAS
Openness BFI
Intellect BFAS
Openness BFAS
0.28 0.46 0.3 0.44 0.51 −0.47 0.07 −0.27
0.27 0.04 0.61 0.65 −0.2 −0.39 0.38 0.52
0.3 −0.28 0.72 0.61 0.06 0.54 0.48 0.69
0.54 0.61 0.33 0.58 −0.45 0.03 0.74 0.5
0.55 −0.47 0.75 0.63 0.6 0.02 0.35 0.01
0.11 −0.45 0.19 0.37 0.58 0.45 −0.68 −0.23
0.18 0.43 0.68 0.6 0.59 0.59 0.55 0.04
0.18 0.53 0.67 0.51 0.77 0.03 0.56 0.16
0.49 0.74 0.39 0.88 −0.55 0.48 −0.33 −0.42
0.53 0.64 0.35 0.45 −0.66 0.6 0.58 0.44
0.32 0.79 −0.17 0.06 −0.02 0.2 −0.08 −0.49
−0.29 −0.87 0.55 0.07 0.42 −0.54 0.4
−0.29 −0.61 0.57 0.56 −0.05 0.65 0.48 0.71
0.06 0.46 0.06 0.62 −0.49 −0.2 0.58 0.34
−0.18 −0.54 0.18 0.47 0.39 −0.03 −0.39 0.8
−0.55 −0.47 0.74 0.54 0.76 −0.6 −0.68 −0.3
0.08 0.11 0.29 0.09 0.41 −0.45 −0.1 −0.36
−0.02 0.64 0.35 0.55 −0.02 −0.22 0.18 0.12
Financial Aspirations
Horizontal Collectivism
Horizontal Individualism
Materialism
the Mature Values Index
Unmitigated Self−Interest
Vertical Collectivism
Vertical Individualism
r_i
0.5
0.0
−0.5


Slope to Slope Correlations: Informant Sample
Social Self−Regulation
Conscientiousness BFI
Honesty/Propriety BFI
Agreeableness−Six BFI
Neuroticism BFI
Dynamism
Extraversion BFI
Openness BFI
−0.67 −0.38 −0.38 −0.54 0.64 0.08 −0.65 −0.31
−0.45 −0.12 0.36 0.16 0.63 −0.16 −0.37 0.2
−0.44 −0.78 −0.53 −0.64 0.59 −0.11 −0.74 −0.35
−0.64 0.21 −0.44 −0.67 0.79 −0.38 −0.47 −0.49
0.62 0.02 0.13 0.22 −0.32 0.3 0.27 0.16
−0.49 0.59 −0.39 −0.02 0.62 −0.29 −0.21 −0.53
−0.05 0.81 −0.09 0.07 0.61 −0.22 −0.14 −0.26
−0.47 0.13 −0.54 −0.21 0.39 −0.39 −0.27 −0.46
r_i
0.8
0.4
0.0
−0.4
Financial Aspirations
Horizontal Collectivism
Horizontal Individualism
Materialism
the Mature Values Index
Unmitigated Self−Interest
Vertical Collectivism
Vertical Individualism