

Narva (a)
12/21/84

POINT 35 (35)

CA 42 SI 15882 MG 41769 FE 4691 BC 13896

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SI02	15882	282	40.22	40.02	0.34	SI	1.014	81.2	18.8	
FE0	4691	82	17.61	17.47	0.29	FE	0.370			
MG0	41769	144	40.86	42.44	0.21	MG	1.602	Z	1.014	X 1.973
CA0	42	1	0.02	0.02*	0.01	CA	0.001			
3		TOTAL	98.71	99.96			2.986			

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POINT 36 (36)

CA 246 SI 23083 MG 31711 FE 3064 BC 13939

	SI	SI	MG	SI	FE	BC	13939				
	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	23083	408	58.35	55.78	0.42	SI	1.989	82.3	16.8	0.9	
FED	3064	53	11.39	11.41	0.22	FE	0.340				
MGD	31711	109	30.85	31.29	0.18	MG	1.663	Z	1.989	X	2.022
CAD	246	7	0.47	0.48	0.03	CA	0.018	AL4	0.000	AL6	0.000
3		TOTAL	101.07	98.96			4.011				

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POINT 37 (37)

CA 46 SI 15716 MG 42362 FE 4701 BC 13955

	SI	MG	FE	BC							
	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	15716	278	39.63	39.48	0.34	SI	1.003	81.4	18.6		
FED	4701	82	17.57	17.44	0.29	FE	0.370				
MGD	42362	145	41.27	42.85	0.21	MG	1.622	Z	1.003	X	1.994
CAD	46	1	0.03	0.03*	0.01	CA	0.001				
3		TOTAL	98.50	99.79			2.997				

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POINT 38 (38)

CA 40 SI 15632 MG 42450 FE 4810 BC 13961

	SI	MG	FE	BC							
	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	15632	276	39.40	39.28	0.34	SI	0.997	81.1	18.9		
FED	4810	84	17.97	17.83	0.29	FE	0.378				
MGD	42450	146	41.33	43.00	0.21	MG	1.627	Z	0.997	X	2.006
CAD	40	1	0.02	0.02*	0.01	CA	0.000				
3		TOTAL	98.73	100.12			3.003				

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POINT 39 (39)

CA 40 SI 15215 MG 42257 FE 4627 BC 13270

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POINT 40 (40)

CA	277	SI	23223	MG	32500	FE	3035	BC	13977
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23223	410	58.54	56.00	0.42	SI	1.981	82.6	16.4	1.0	
FED	3035	53	11.25	11.27	0.22	FE	0.333				
MGD	32500	111	31.54	31.94	0.18	MG	1.684	Z	1.981	X	2.038
CAO	277	8	0.54	0.55	0.03	CA	0.021	AL4	0.000	AL6	0.000
3		TOTAL	101.88	99.77			4.019				

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POINT 41 (41)

CA	252	SI	23506	MG	32008	FE	3073	BC	13979
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23506	415	59.25	56.60	0.43	SI	1.995	82.3	16.7	0.9	
FED	3073	53	11.39	11.41	0.22	FE	0.336				
MGD	32008	109	31.06	31.48	0.18	MG	1.654	Z	1.995	X	2.009
CAO	252	7	0.49	0.49	0.03	CA	0.019	AL4	0.000	AL6	0.000
3		TOTAL	102.18	100.00			4.005				

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POINT 42 (42)

CA	47	SI	15845	MG	42004	FE	4683	BC	13984
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA	
SID2	15845	279	39.88	39.69	0.34	SI	1.011	81.3	18.7		
FED	4683	82	17.47	17.33	0.29	FE	0.369				
MGD	42004	144	40.83	42.39	0.21	MG	1.609	Z	1.011	X	1.979
CAO	47	1	0.03	0.03*	0.01	CA	0.001				
3		TOTAL	98.20	99.45			2.989				

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POINT 43 (43)

CA	49	SI	15757	MG	41863	FE	4776	BC	13976
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA	
SID2	15757	278	39.68	39.50	0.34	SI	1.007	81.0	19.0		
FED	4776	83	17.83	17.68	0.29	FE	0.377				
MGD	41863	143	40.71	42.36	0.21	MG	1.609	Z	1.007	X	1.987
CAO	49	1	0.04	0.04*	0.01	CA	0.001				
3		TOTAL	98.26	99.58			2.993				

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POINT 44 (44)

CA	243	SI	23316	MG	31194	FE	3027	BC	13988
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23316	411	58.73	56.06	0.43	SI	2.005	82.2	16.9	0.9	
FED	3027	53	11.21	11.23	0.22	FE	0.336				
MGD	31194	107	30.24	30.66	0.18	MG	1.635	Z	2.005	X	1.989
CAO	243	7	0.47	0.47	0.03	CA	0.018	AL4	0.000	AL6	0.000
3		TOTAL	100.65	98.43			3.995				

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POINT 45 (45)

CA	164	SI	23251	MG	31458	FE	3029	BC	13984
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23251	411	58.73	56.06	0.43	SI	2.005	82.2	16.9	0.9	
FED	3027	53	11.21	11.23	0.22	FE	0.336				
MGD	31194	107	30.24	30.66	0.18	MG	1.635	Z	2.005	X	1.989
CAO	164	7	0.47	0.47	0.03	CA	0.018	AL4	0.000	AL6	0.000
3		TOTAL	100.65	98.43			3.995				

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23316	411	58.73	56.06	0.43	SI	2.005	82.2	16.9	0.9	
FED	3027	53	11.21	11.23	0.22	FE	0.336				
MGO	31194	107	30.24	30.66	0.18	MG	1.635	Z	2.005	X	1.989
CAO	243	7	0.47	0.47	0.03	CA	0.018	AL4	0.000	AL6	0.000
3		TOTAL	100.65	98.43			3.995				

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POINT 45 (45)

CA 164 SI 23251 MG 31458 FE 3029 BC 13984

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23251	410	58.58	55.96	0.43	SI	2.002	82.6	16.8	0.6	
FED	3029	53	11.22	11.24	0.22	FE	0.336				
MGO	31458	108	30.51	30.92	0.18	MG	1.649	Z	2.002	X	1.996
CAO	164	5	0.29	0.30	0.02	CA	0.011	AL4	0.000	AL6	0.000
3		TOTAL	100.60	98.42			3.998				

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POINT 46 (46)

CA 244 SI 23208 MG 32232 FE 3113 BC 13994

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23208	409	58.43	55.90	0.42	SI	1.982	82.3	16.8	0.9	
FED	3113	54	11.53	11.54	0.22	FE	0.342				
MGO	32232	110	31.24	31.69	0.18	MG	1.675	Z	1.982	X	2.036
CAO	244	7	0.47	0.47	0.03	CA	0.018	AL4	0.000	AL6	0.000
3		TOTAL	101.67	99.61			4.018				

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POINT 47 (47)

CA 252 SI 23169 MG 32061 FE 3125 BC 13995

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23169	408	58.33	55.79	0.42	SI	1.983	82.1	16.9	0.9	
FED	3125	54	11.57	11.59	0.22	FE	0.344				
MGO	32061	110	31.07	31.54	0.18	MG	1.671	Z	1.983	X	2.034
CAO	252	7	0.49	0.49	0.03	CA	0.019	AL4	0.000	AL6	0.000
3		TOTAL	101.46	99.41			4.017				

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POINT 48 (48)

CA 255 SI 23407 MG 31601 FE 3066 BC 13997

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	23407	412	58.92	56.27	0.43	SI	1.999	82.2	16.9	1.0	
FED	3066	53	11.35	11.37	0.22	FE	0.338				
MGO	31601	108	30.62	31.05	0.18	MG	1.644	Z	1.999	X	2.001
CAO	255	7	0.49	0.50	0.03	CA	0.019	AL4	0.000	AL6	0.000
3		TOTAL	101.38	99.19			4.001				

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POINT 49 (49)

CA 46 SI 15798 MG 42498 FE 4763 BC 13998

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	WD
SID2	15798	278	39.72	39.57	0.34	SI	1.003	81.3	18.7		
FED	4763	83	17.75	17.61	0.29	FE	0.373				
MGO	42498	145	41.27	42.89	0.21	MG	1.620	Z	1.003	X	1.994
CAO	46	1	0.03	0.03*	0.01	CA	0.001				
3		TOTAL	98.77	100.09			2.997				