

Random
Pens
in Nazareth

random
in
Nazareth

5/10/84

POINT 33 (33)

POINT 37 (37)

CA 426 SI 32127 MG 30856 FE 3298 BC 12781

	COUNTS	PEAK/BG	UNC	WT%	BACDRR	WT%	SD	SF	EN	FS	WD
SID2	32127	433	59.28	56.53	0.36	SI	1.991	76.9	21.1	2.1	
FED	3298	63	14.47	14.44	0.28	FE	0.425				
MGT	30856	122	28.62	29.57	0.17	MG	1.552	Z	1.991	X	2.019

CA 339 SI 32161 MG 30612 FE 3177 BC 12653

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32161	437	59.95	57.12	0.37	SI	2.004	77.6	20.7	1.7	
FEO	3177	62	14.08	14.05	0.28	FE	0.412				
MGO	30612	123	28.68	29.56	0.17	MG	1.546	Z	2.004	X	1.991
CA0	339	12	0.87	0.88	0.05	CA	0.033	AL4	0.000	AL6	0.000
3		TOTAL	103.57	101.62			3.996				

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POINT 34 (34)

CA 42 SI 20816 MG 36891 FE 5760 BC 12717

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	20816	282	38.56	38.26	0.28	SI	0.998	72.6	27.4		
FEO	5760	112	25.58	25.12	0.39	FE	0.548				
MGO	36891	147	34.44	37.44	0.19	MG	1.455	Z	0.998	X	2.004
CA0	42	1	0.04	0.04*	0.02	CA	0.001				
4		TOTAL	98.62	100.87			3.002				

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POINT 35 (35)

CA 65 SI 20949 MG 38349 FE 5405 BC 12757

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	20949	282	38.68	38.42	0.28	SI	0.998	74.4	25.6		
FEO	5405	104	23.91	23.54	0.38	FE	0.511				
MGO	38349	152	35.70	38.46	0.19	MG	1.489	Z	0.998	X	2.004
CA0	65	2	0.11	0.10	0.02	CA	0.003				
4		TOTAL	98.40	100.52			3.002				

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POINT 36 (36)

CA 39 SI 20572 MG 37195 FE 5806 BC 12776

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	20572	277	37.93	37.68	0.28	SI	0.988	72.7	27.3		
FEO	5806	112	25.66	25.20	0.40	FE	0.553				
MGO	37195	148	34.57	37.60	0.19	MG	1.470	Z	0.988	X	2.024
CA0	39	1	0.03	0.03*	0.02	CA	0.001				
4		TOTAL	98.19	100.51			3.012				

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POINT 37 (37)

CA 426 SI 32127 MG 30856 FE 3298 BC 12781

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32127	433	59.28	56.53	0.36	SI	1.991	76.9	21.1	2.1	
FEO	3298	63	14.47	14.44	0.28	FE	0.425				
MGO	30856	122	28.62	29.57	0.17	MG	1.552	Z	1.991	X	2.019

CAO 3 426 TOTAL 103.47 101.65 4.009

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POINT 38 (38)

CA 339 SI 32163 MG 31493 FE 3219 BC 12791

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32163	433	59.30	56.59	0.36	SI	1.989	77.9	20.5	1.6	
FED	3219	62	14.11	14.08	0.27	FE	0.414				
MGO	31493	125	29.20	30.08	0.17	MG	1.576	Z	1.989	X	2.022
CAO	339	12	0.86	0.87	0.05	CA	0.033	AL4	0.000	AL6	0.000
3		TOTAL	103.46	101.63			4.011				

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POINT 39 (39)

CA 399 SI 31915 MG 29257 FE 3551 BC 12804

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	31915	429	58.78	55.99	0.36	SI	1.999	74.9	23.1	2.0	
FED	3551	68	15.57	15.51	0.29	FE	0.463				
MGO	29257	116	27.08	28.19	0.16	MG	1.500	Z	1.999	X	2.002
CAO	399	14	1.02	1.03	0.05	CA	0.039	AL4	0.000	AL6	0.000
3		TOTAL	102.45	100.73			4.001				

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POINT 40 (40)

CA 390 SI 32151 MG 31248 FE 3320 BC 12799

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32151	432	59.24	56.53	0.36	SI	1.985	77.1	21.0	1.9	
FED	3320	64	14.55	14.52	0.28	FE	0.426				
MGO	31248	124	28.95	29.90	0.17	MG	1.565	Z	1.985	X	2.029
CAO	390	14	1.00	1.01	0.05	CA	0.038	AL4	0.000	AL6	0.000
3		TOTAL	103.74	101.96			4.015				

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4 TOTAL 98.94 101.39 3.018

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POINT 42 (42)

CA 317 SI 32215 MG 29533 FE 3326 BC 12814

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32215	433	59.29	56.43	0.36	SI	2.015	76.4	22.0	1.6	
FED	3326	64	14.56	14.52	0.28	FE	0.434				
MGO	29533	117	27.31	28.28	0.16	MG	1.505	Z	2.015	X	1.970
CAD	317	11	0.79	0.80	0.05	CA	0.031	AL4	0.000	AL6	0.000
3		TOTAL	101.96	100.04			3.985				

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POINT 43 (43)

CA 50 SI 20747 MG 38280 FE 5763 BC 12809

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA
SI02	20747	279	38.15	37.93	0.28	SI	0.984	73.3	26.7	
FED	5763	111	25.41	24.96	0.39	FE	0.542			
MGO	38280	152	35.49	38.49	0.19	MG	1.488	Z	0.984	X 2.032
CAD	50	1	0.06	0.06	0.02	CA	0.002			
4		TOTAL	99.11	101.45			3.016			

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POINT 44 (44)

CA 73 SI 20871 MG 39155 FE 5623 BC 12824

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA
SI02	20871	280	38.33	38.13	0.28	SI	0.983	74.1	25.9	
FED	5623	108	24.75	24.35	0.39	FE	0.525			
MGO	39155	155	36.26	39.17	0.19	MG	1.505	Z	0.983	X 2.034
CAD	73	2	0.13	0.12	0.02	CA	0.003			
4		TOTAL	99.48	101.77			3.017			

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POINT 45 (45)

CA 345 SI 32244 MG 31718 FE 3248 BC 12823

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32244	433	59.30	56.61	0.36	SI	1.986	77.9	20.5	1.6	
FED	3248	62	14.20	14.18	0.28	FE	0.416				
MGO	31718	125	29.33	30.23	0.17	MG	1.580	Z	1.986	X	2.029
CAD	345	12	0.87	0.88	0.05	CA	0.033	AL4	0.000	AL6	0.000
3		TOTAL	103.71	101.90							4.014

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POINT 46 (46)

CA 93 SI 20918 MG 34716 FE 6118 BC 12832

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	20918	280	38.40	38.01	0.28	SI	1.008	70.4	29.6		
FED	6118	117	26.94	26.40	0.41	FE	0.585				
MGO	34716	137	32.10	35.25	0.18	MG	1.393	Z	1.008	X	1.984
CAD	93	3	0.18	0.18	0.02	CA	0.005				
4		TOTAL	97.62	99.84							2.992

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POINT 47 (47)

CA 8211 SI 32558 MG 18387 FE 1150 BC 12832

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32558	437	59.84	54.57	0.37	SI	2.008	47.6	7.6	44.8	
FED	1150	22	4.88	4.91	0.15	FE	0.151				
MGO	18387	72	16.89	17.21	0.13	MG	0.944	Z	2.008	X	1.985
CAD	8211	304	22.38	22.57	0.27	CA	0.890	AL4	0.000	AL6	0.000
3		TOTAL	103.99	99.27							3.992

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POINT 48 (48)

CA 308 SI 32756 MG 32024 FE 3402 BC 12815

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32756	440	60.29	57.55	0.37	SI	1.985	77.5	21.1	1.4	
FED	3402	65	14.90	14.86	0.28	FE	0.428				
MGO	32024	127	29.64	30.61	0.17	MG	1.573	Z	1.985	X	2.031
CAD	308	11	0.77	0.78	0.05	CA	0.029	AL4	0.000	AL6	0.000
3		TOTAL	105.59	103.81							4.015

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POINT 49 (49)
CA 53 SI 21125 MG 39616 FE 5753 BC 12814

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21125	284	38.83	38.63	0.28	SI	0.982	74.0	26.0	
FED	5753	111	25.35	24.93	0.39	FE	0.530			
MGD	39616	157	36.72	39.71	0.19	MG	1.504	Z	0.982	X
CAD	53	1	0.07	0.07	0.02	CA	0.002			2.036
4		TOTAL	100.98	103.33			3.018			

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POINT 50 (50)
CA 52 SI 20906 MG 38653 FE 5495 BC 12812

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	20906	281	38.44	38.20	0.28	SI	0.992	74.3	25.7	
FED	5495	106	24.21	23.82	0.38	FE	0.517			
MGD	38653	153	35.83	38.65	0.19	MG	1.496	Z	0.992	X
CAD	52	1	0.07	0.07	0.02	CA	0.002			2.016
4		TOTAL	98.54	100.73			3.008			

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POINT 51 (51)
CA 67 SI 20907 MG 37536 FE 6068 BC 12819

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	20907	280	38.42	38.16	0.28	SI	0.985	72.0	28.0	
FED	6068	117	26.74	26.24	0.41	FE	0.566			
MGD	37536	148	34.77	37.95	0.19	MG	1.460	Z	0.985	X
CAD	67	2	0.11	0.11	0.02	CA	0.003			2.030
4		TOTAL	100.03	102.45			3.015			

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POINT 52 (52)
CA 8200 SI 32772 MG 17906 FE 1310 BC 12826

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32772	440	60.26	54.94	0.37	SI	2.012	46.5	8.7	44.8	
FED	1310	25	5.59	5.63	0.16	FE	0.172				
MGD	17906	71	16.45	16.84	0.12	MG	0.919	Z	2.012	X	1.976
CAD	8200	304	22.36	22.53	0.27	CA	0.884	AL4	0.000	AL6	0.000
3		TOTAL	104.67	99.93			3.988				

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POINT 53 (53)

CA 327 SI 32737 MG 32359 FE 3338 BC 12827

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32737	439	60.19	57.48	0.37	SI	1.982	77.9	20.6	1.5	
FED	3338	64	14.60	14.57	0.28	FE	0.420				
MGD	32359	128	29.92	30.85	0.17	MG	1.585	Z	1.982	X	2.036
CAO	327	12	0.82	0.83	0.05	CA	0.031	AL4	0.000	AL6	0.000
3		TOTAL	105.53	103.74				4.018			

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POINT 54 (54)

CA 38 SI 21194 MG 39504 FE 5413 BC 12837

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SID2	21194	284	38.89	38.66	0.28	SI	0.994	74.9	25.1		
FED	5413	104	23.80	23.43	0.38	FE	0.504				
MGD	39504	156	36.55	39.29	0.19	MG	1.506	Z	0.994	X	2.011
CAO	38	1	0.03	0.03*	0.02	CA	0.001				
4		TOTAL	99.27	101.41				3.006			

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POINT 55 (55)

CA 360 SI 32656 MG 31281 FE 3257 BC 12837

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32656	438	60.00	57.19	0.37	SI	1.999	77.5	20.7	1.7	
FED	3257	62	14.23	14.20	0.28	FE	0.415				
MGD	31281	123	28.89	29.79	0.17	MG	1.552	Z	1.999	X	2.002
CAO	360	13	0.91	0.92	0.05	CA	0.034	AL4	0.000	AL6	0.000
3		TOTAL	104.03	102.11				4.001			

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POINT 56 (56)

CA 418 SI 31988 MG 30052 FE 3402 BC 12842

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	31988	429	58.74	55.98	0.36	SI	1.995	76.0	22.0	2.1	
FED	3402	65	14.86	14.82	0.28	FE	0.442				
MGD	30052	119	27.74	28.75	0.16	MG	1.527	Z	1.995	X	2.010
CAO	418	15	1.07	1.08	0.05	CA	0.041	AL4	0.000	AL6	0.000
3		TOTAL	102.41	100.64				4.005			

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POINT 57 (57)

CA 364 SI 32140 MG 30245 FE 3640 BC 12858

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32140	430	58.95	56.23	0.36	SI	1.985	75.2	23.0	1.7	
FED	3640	70	15.90	15.84	0.29	FE	0.467				
MGO	30245	119	27.88	29.03	0.16	MG	1.527	Z	1.985	X	2.030
CA0	364	13	0.92	0.93	0.05	CA	0.035	AL4	0.000	AL6	0.000
3		TOTAL	103.65	102.04			4.015				

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POINT 58 (58)

CA 43 SI 21065 MG 38654 FE 5825 BC 12863

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	21065	282	38.57	38.34	0.28	SI	0.987	73.3	26.7		
FED	5825	111	25.57	25.13	0.39	FE	0.541				
MGO	38654	152	35.69	38.70	0.19	MG	1.485	Z	0.987	X	2.027
CA0	43	1	0.04	0.04	0.02	CA	0.001				
4		TOTAL	99.88	102.22			3.013				

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POINT 59 (59)

CA 70 SI 20861 MG 37689 FE 6038 BC 12864

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	20861	279	38.20	37.95	0.28	SI	0.984	72.2	27.8		
FED	6038	116	26.51	26.02	0.40	FE	0.564				
MGO	37689	149	34.79	37.94	0.19	MG	1.466	Z	0.984	X	2.033
CA0	70	2	0.12	0.11	0.02	CA	0.003				
4		TOTAL	99.61	102.03			3.016				

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POINT 60 (60)

CA 259 SI 32514 MG 30972 FE 3430 BC 12879

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32514	434	59.54	56.79	0.36	SI	1.996	77.0	21.8	1.2	
FED	3430	65	14.94	14.90	0.28	FE	0.438				
MGO	30972	122	22.51	22.51	0.17	MG	1.511	Z	1.985	X	2.030
CA0	259	10	0.92	0.92	0.05	CA	0.035	AL4	0.000	AL6	0.000
3		TOTAL	103.92	102.11			4.015				

MGD	30972	122	28.31	29.31	0.17	MG	1.546	Z	1.996	X	2.008
CAO	259	9	0.63	0.64	0.04	CA	0.024	AL4	0.000	AL6	0.000
3		TOTAL	103.63	101.85			4.004				

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POINT 61 (61)

CA	48	SI	21484	MG	38411	FE	5741	BC	12867
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21484	287	39.33	39.04	0.29	SI	1.001	73.4	26.6	
FED	5741	110	25.19	24.77	0.39	FE	0.531			
MGD	38411	151	35.45	38.38	0.19	MG	1.466	Z	1.001	X
CAO	48	1	0.06	0.06	0.02	CA	0.002			
4		TOTAL	100.03	102.24			2.999			

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POINT 62 (62)

CA	49	SI	21127	MG	38931	FE	5580	BC	12876
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21127	282	38.65	38.41	0.28	SI	0.993	74.2	25.8	
FED	5580	107	24.46	24.07	0.38	FE	0.520			
MGD	38931	153	35.91	38.76	0.19	MG	1.493	Z	0.993	X
CAO	49	1	0.06	0.06	0.02	CA	0.002			
4		TOTAL	99.08	101.29			3.007			

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POINT 63 (63)

CA	57	SI	21211	MG	38784	FE	5784	BC	12882
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21211	283	38.79	38.54	0.28	SI	0.990	73.5	26.5	
FED	5784	111	25.35	24.92	0.39	FE	0.535			
MGD	38784	153	35.75	38.73	0.19	MG	1.483	Z	0.990	X
CAO	57	2	0.08	0.08	0.02	CA	0.002			
4		TOTAL	99.97	102.27			3.010			

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POINT 64 (64)

CA	409	SI	32935	MG	31547	FE	3186	BC	12885
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	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32935	440	60.29	57.44	0.37	SI	2.003	77.8	20.2	2.0	

	COUNTS	PEAK/BG	UNC	WT%	BACDRR	WT%	SD	SF	EN	FS	WD
SID2	32935	440	60.29	57.44	0.37	SI	2.003	77.8	20.2	2.0	
FED	3186	61	13.86	13.84	0.27	FE	0.403				
MGO	31547	124	29.03	29.87	0.17	MG	1.552	Z	2.003	X	1.995
CAO	409	15	1.04	1.05	0.05	CA	0.039	AL4	0.000	AL6	0.000
3		TOTAL	104.21	102.22			3.997				

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POINT 65 (65)

CA 335 SI 33145 MG 32343 FE 3219 BC 12889

	COUNTS	PEAK/BG	UNC	WT%	BACDRR	WT%	SD	SF	EN	FS	WD
SID2	33145	443	60.65	57.85	0.37	SI	1.996	78.4	20.1	1.6	
FED	3219	61	14.00	13.98	0.27	FE	0.403				
MGO	32343	127	29.76	30.60	0.17	MG	1.574	Z	1.996	X	2.008
CAO	335	12	0.84	0.85	0.05	CA	0.031	AL4	0.000	AL6	0.000
3		TOTAL	105.25	103.29			4.004				

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POINT 66 (66)

CA 383 SI 32753 MG 31374 FE 3228 BC 12890

	COUNTS	PEAK/BG	UNC	WT%	BACDRR	WT%	SD	SF	EN	FS	WD
SID2	32753	437	59.93	57.11	0.37	SI	2.000	77.6	20.5	1.8	
FED	3228	61	14.04	14.02	0.27	FE	0.410				
MGO	31374	123	28.86	29.73	0.17	MG	1.552	Z	2.000	X	1.999
CAO	383	14	0.97	0.98	0.05	CA	0.037	AL4	0.000	AL6	0.000
3		TOTAL	103.79	101.85			4.000				

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POINT 67 (67)

CA 59 SI 21257 MG 39882 FE 5582 BC 12890

	COUNTS	PEAK/BG	UNC	WT%	BACDRR	WT%	SD	SF	FD	FA	WD
SID2	21257	284	38.85	38.63	0.28	SI	0.987	74.6	25.4		
FED	5582	107	24.44	24.06	0.38	FE	0.514				
MGO	39882	157	36.75	39.60	0.19	MG	1.509	Z	0.987	X	2.025
CAO	59	2	0.09	0.09	0.02	CA	0.002				
4		TOTAL	100.13	102.37			3.013				

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POINT 68 (68)

33 SI 21745 MG 39842 FE 5488 BC 12901

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA
SI02	21745	290	39.71	39.43	0.29	SI	1.002	74.8	25.2	
FED	5488	105	24.01	23.64	0.38	FE	0.502			
MGO	39842	157	36.68	39.43	0.19	MG	1.493	Z	1.002	X 1.997
CA0	53	1	0.07	0.07	0.02	CA	0.002			
4		TOTAL	100.47	102.58			2.998			

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POINT 69 (69)

CA 8640 SI 33150 MG 18183 FE 1151 BC 12895

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	33150	442	60.63	55.21	0.37	SI	2.007	46.2	7.5	46.3	
FED	1151	22	4.86	4.89	0.15	FE	0.149				
MGO	18183	71	16.62	16.95	0.12	MG	0.918	Z	2.007	X	1.987
CA0	8640	319	23.44	23.63	0.27	CA	0.920	AL4	0.000	AL6	0.000
3		TOTAL	105.55	100.68			3.993				

#

POINT 70 (70)

CA 58 SI 20633 MG 36124 FE 6159 BC 12906

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA
SI02	20633	275	37.65	37.38	0.28	SI	0.989	71.1	28.9	
FED	6159	118	26.96	26.43	0.41	FE	0.585			
MGO	36124	142	33.22	36.42	0.18	MG	1.436	Z	0.989	X 2.023
CA0	58	2	0.08	0.08	0.02	CA	0.002			
4		TOTAL	97.92	100.31			3.011			

#

POINT 71 (71)

CA 49 SI 21537 MG 40519 FE 5410 BC 12908

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA
SI02	21537	287	39.30	39.08	0.29	SI	0.994	75.4	24.6	
FED	5410	103	23.65	23.30	0.37	FE	0.495			
MGO	40519	159	37.29	40.00	0.19	MG	1.516	Z	0.994	X 2.013
CA0	49	1	0.06	0.06	0.02	CA	0.002			
4		TOTAL	100.30	102.43			3.006			

#

POINT 72 (72)

CA 341 SI 32567 MG 31587 FE 3237 BC 12912

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32567	434	59.49	56.74	0.36	SI	1.995	77.9	20.5	1.6	
FED	3237	61	14.05	14.03	0.27	FE	0.412				
MGO	31587	124	29.01	29.88	0.17	MG	1.566	Z	1.995	X	2.011
CA0	341	12	0.85	0.86	0.05	CA	0.033	AL4	0.000	AL6	0.000
3		TOTAL	103.40	101.52			4.005				

#

POINT 73 (73)

CA 57 SI 21422 MG 38475 FE 5820 BC 12913

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	21422	285	39.08	38.80	0.28	SI	0.996	73.2	26.8		
FED	5820	111	25.45	25.01	0.39	FE	0.537				
MGO	38475	151	35.38	38.36	0.19	MG	1.468	Z	0.996	X	2.007
CA0	57	2	0.08	0.08	0.02	CA	0.002				
4		TOTAL	99.99	102.25			3.004				

#

POINT 74 (74)

CA 398 SI 32911 MG 31827 FE 3229 BC 12921

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SI02	32911	438	60.07	57.27	0.37	SI	1.996	77.8	20.3	1.9	
FED	3229	61	14.01	13.99	0.27	FE	0.408				
MGO	31827	125	29.21	30.07	0.17	MG	1.562	Z	1.996	X	2.008
CA0	398	14	1.01	1.02	0.05	CA	0.038	AL4	0.000	AL6	0.000
3		TOTAL	104.30	102.36			4.004				

#

POINT 75 (75)

CA 46 SI 21801 MG 40529 FE 5322 BC 12924

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FO	FA	
SI02	21801	290	39.74	39.48	0.29	SI	1.002	75.6	24.4		
FED	5322	101	23.23	22.90	0.37	FE	0.486				
MGO	40529	159	37.25	39.88	0.19	MG	1.509	Z	1.002	X	1.996
CA0	46	1	0.05	0.05	0.02	CA	0.001				

#

POINT 76 (76)

CA 58 SI 20884 MG 38470 FE 5990 BC 12930

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	20884	278	38.04	37.83	0.28	SI	0.979	72.7	27.3	
FED	5990	114	26.17	25.69	0.40	FE	0.556			
MGO	38470	151	35.33	38.45	0.19	MG	1.483	Z	0.979	X 2.042
CAO	58	2	0.08	0.08	0.02	CA	0.002			
4		TOTAL	99.62	102.05			3.021			

#

POINT 77 (77)

CA 443 SI 32941 MG 32079 FE 3179 BC 12934

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32941	438	60.07	57.27	0.37	SI	1.994	78.0	19.9	2.1	
FED	3179	60	13.77	13.76	0.27	FE	0.400				
MGO	32079	126	29.41	30.24	0.17	MG	1.569	Z	1.994	X	2.012
CAO	443	16	1.13	1.14	0.05	CA	0.043	AL4	0.000	AL6	0.000
3		TOTAL	104.38	102.42			4.006				

#

POINT 78 (78)

CA 55 SI 21166 MG 39077 FE 5590 BC 12958

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21166	281	38.48	38.24	0.28	SI	0.992	74.2	25.8	
FED	5590	106	24.35	23.96	0.38	FE	0.520			
MGO	39077	153	35.81	38.65	0.19	MG	1.494	Z	0.992	X 2.016
CAO	55	2	0.08	0.07	0.02	CA	0.002			
4		TOTAL	98.71	100.92			3.008			

#

POINT 79 (79)

CA 43 SI 21380 MG 40976 FE 5458 BC 12957

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21380	284	38.87	38.68	0.28	SI	0.985	75.4	24.6	
FED	5458	104	23.77	23.42	0.37	FE	0.499			
MGO	40976	160	37.57	40.31	0.19	MG	1.530	Z	0.985	X 2.030

POINT 79 (79)

CA 43 SI 21380 MG 40976 FE 5458 BC 12957

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21380	284	38.87	38.68	0.28	SI	0.985	75.4	24.6	
FED	5458	104	23.77	23.42	0.37	FE	0.499			
MGD	40976	160	37.57	40.31	0.19	MG	1.530	Z	0.985	X
CAD	43	1	0.04	0.04*	0.02	CA	0.001			2.030
4		TOTAL	100.25	102.45			3.015			

#

POINT 80 (80)

CA 56 SI 21536 MG 38543 FE 5680 BC 12955

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21536	286	39.16	38.86	0.28	SI	1.002	73.7	26.3	
FED	5680	108	24.75	24.34	0.38	FE	0.525			
MGD	38543	151	35.33	38.20	0.19	MG	1.468	Z	1.002	X
CAD	56	2	0.08	0.08	0.02	CA	0.002			1.996
4		TOTAL	99.32	101.48			2.998			

#

POINT 81 (81)

CA 340 SI 32710 MG 31431 FE 3301 BC 12958

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	EN	FS	WD
SID2	32710	434	59.53	56.77	0.36	SI	1.997	77.5	20.9	1.6	
FED	3301	63	14.28	14.26	0.27	FE	0.419				
MGD	31431	123	28.76	29.67	0.17	MG	1.555	Z	1.997	X	2.007
CAD	340	12	0.85	0.86	0.05	CA	0.032	AL4	0.000	AL6	0.000
3		TOTAL	103.43	101.56			4.003				

#

POINT 82 (82)

CA 72 SI 21241 MG 38480 FE 5757 BC 12959

	COUNTS	PEAK/BG	UNC	WT%	BACORR	WT%	SD	SF	FD	FA
SID2	21241	282	38.61	38.34	0.28	SI	0.994	73.4	26.6	
FED	5757	109	25.08	24.66	0.39	FE	0.534			
MGD	38480	151	35.26	38.20	0.19	MG	1.475	Z	0.994	X
CAD	72	2	0.12	0.12	0.02	CA	0.003			2.013
4		TOTAL	99.07	101.32			3.006			

#

POINT 83 (83)

CA 324 SI 32808 MG 31285 FE 3315 BC 12961