The following material did not appear in the original publication.

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Joseph R. Smyth

High Temperature Crystal Chemistry of Fayalite

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TABLE 5. Observed and Calculated Structure Factors for Fayalite

FAYALITE 20 C ANISOTROPIC FINALF

H	K	L	F(OBS)		F(CALC)
0	0	1	1.646	*	.000
0	0	2	45.565		43.629
0	0	3	2.284	*	.000
0	0	4	167.981		197.314
0	0	5	2.927	*	.000
0	0	6	35.421		37.233
0	0	7	3.200	*	.000
0	0	8	78.620		82.375
0	0	9	4.601	*	.000
0	0	10	21.493		24.864
0	1	10	4.394	*	.000
0	1	9	3.985	*	.000
0	1	8	3.614	*	.000
0	1	7	3.718	*	.000
0	1	6	2.889	*	.000
0	1	5	3.445	*	.000
0	1	4	2.539	*	.000
0	1	3	2.398	*	.000
0	1	2	2.191	*	.000
0	1	1	1.913	*	.000
0	2	0	29.992		28.668
0	2	1	29.425		25.925
0	2	2	82.567		96.933
0	2	3	7.522		8.264
0	2	4	22.240		23.659
0	2	5	24.263		25.690
0	2	6	57.944		61.459
0	2	7	3.816	*	4.155
0	2	8	15.732		15.867
0	2	9	12.254		10.096
0	2	10	34.543		36.246
0	3	10	4.486	*	.000
0	3	9	4.808	*	.000
0	3	8	4.334	*	.000
0	3	7	3.363	*	.000
0	3	6	3.467	*	.000
0	3	5	3.407	*	.000
0	3	4	2.987	*	.000
0	3	3	2.534	*	.000
0	3	2	2.202	*	.000
0	3	1	2.099	*	.000
0	3	0	2.186	*	.000
0	4	0	72.133		77.762
0	4	1	60.942		63.616
0	4	2	32.183		32.433
0	4	3	74.488		77.669
0	4	4	54.593		60.848
0	4	5	29.376		30.273
0	4	6	24.530		26.842
0	4	7	42.458		42.699
0	4	8	35.028		37.435
0	4	9	16.789		16.282
0	4	10	17.977		16.749

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
0	5	10	4.628 *	.000
0	5	9	4.312 *	.000
0	5	8	3.914 *	.000
0	5	7	4.050 *	.000
0	5	6	3.232 *	.000
0	5	5	3.287 *	.000
0	5	4	2.987 *	.000
0	5	3	2.900 *	.000
0	5	2	2.448 *	.000
0	5	1	2.229 *	.000
0	5	0	2.349 *	.000
0	6	0	23.587	23.147
0	6	1	92.062	96.998
0	6	2	136.009	151.932
0	6	3	74.984	77.252
0	6	4	3.521 *	4.712
0	6	5	58.631	61.634
0	6	6	72.499	74.950
0	6	7	40.158	41.178
0	6	8	4.072 *	6.188
0	6	9	34.232	34.693
0	7	9	4.459 *	.000
0	7	8	4.050 *	.000
0	7	7	3.723 *	.000
0	7	6	3.385 *	.000
0	7	5	3.080 *	.000
0	7	4	3.260 *	.000
0	7	3	3.309 *	.000
0	7	2	3.096 *	.000
0	7	1	2.949 *	.000
0	7	0	2.655 *	.000
0	8	0	40.539	43.442
0	8	3	3.276 *	5.066
0	8	4	36.042	37.113
0	8	5	14.794	16.140
0	8	6	29.299	29.916
0	8	7	3.957 *	4.544
0	8	8	24.437	25.400
0	8	9	10.548	10.054
0	9	9	4.655 *	.000
0	9	8	4.350 *	.000
0	9	7	3.947 *	.000
0	9	6	3.788 *	.000
0	9	5	3.401 *	.000
0	9	4	3.145 *	.000
0	9	3	2.987 *	.000
0	9	2	3.222 *	.000
0	9	1	3.156 *	.000
0	9	0	2.753 *	.000
0	10	0	65.848	65.025
0	10	1	50.482	52.419
0	10	2	3.107 *	5.678
0	10	3	36.173	34.691

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
0	10	4	56.113		55.331
0	10	5	46.808		45.331
0	10	6	3.919	*	2.505
0	10	7	21.079		19.933
0	10	8	37.863		38.524
0	11	8	4.622	*	.000
0	11	7	4.274	*	.000
0	11	6	4.050	*	.000
0	11	5	3.816	*	.000
0	11	4	3.560	*	.000
0	11	3	3.376	*	.000
0	11	2	3.211	*	.000
0	11	1	3.145	*	.000
0	11	0	3.151	*	.000
0	12	0	28.498		31.243
0	12	1	48.847		48.483
0	12	2	54.925		54.585
0	12	3	45.287		46.826
0	12	4	20.321		20.693
0	12	5	34.685		34.642
0	12	6	35.448		33.554
0	12	7	33.698		33.791
0	13	7	4.672	*	.000
0	13	6	4.377	*	.000
0	13	5	4.170	*	.000
0	13	4	3.968	*	.000
0	13	3	3.832	*	.000
0	13	2	3.690	*	.000
0	13	1	3.690	*	.000
0	13	0	3.641	*	.000
0	14	0	33.202		32.701
0	14	1	9.523		9.254
0	14	2	9.588		11.518
0	14	3	4.077	*	1.066
0	14	4	31.556		30.502
0	14	5	10.368		12.171
0	14	6	11.284		10.819
0	15	5	4.590	*	.000
0	15	4	4.443	*	.000
0	15	3	4.301	*	.000
0	15	2	4.203	*	.000
0	15	1	4.165	*	.000
0	15	0	4.083	*	.000
0	16	0	22.971		25.727
0	16	1	4.443	*	1.007
0	16	2	54.576		50.458
0	16	3	4.753	*	8.154
0	16	4	18.904		20.067
0	17	3	4.781	*	.000
0	17	2	4.748	*	.000
0	17	1	4.677	*	.000
0	17	0	4.677	*	.000
1	17	0	25.407		23.355

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
1	17	1	16.004	14.414
1	17	2	11.447	11.436
1	17	3	16.157	14.659
1	16	4	4.884 *	1.298
1	16	3	4.791 *	5.876
1	16	2	4.841 *	6.600
1	16	1	4.606 *	.421
1	16	0	4.633 *	4.931
1	15	0	45.914	43.554
1	15	1	21.139	19.925
1	15	2	4.535 *	5.104
1	15	3	22.126	20.210
1	15	4	40.130	36.984
1	15	5	17.672	15.486
1	14	6	4.868 *	2.357
1	14	5	8.961	8.445
1	14	4	9.365	9.850
1	14	3	4.279 *	4.461
1	14	2	4.148 *	4.321
1	14	1	10.995	8.233
1	14	0	14.565	15.780
1	13	0	10.379	8.975
1	13	1	41.106	38.972
1	13	2	41.657	40.612
1	13	3	33.900	32.876
1	13	4	9.545	8.275
1	13	5	33.971	32.614
1	13	6	34.216	31.992
1	13	7	24.186	21.783
1	12	7	11.518	11.024
1	12	6	4.497 *	2.818
1	12	5	4.197 *	5.493
1	12	4	3.963 *	.371
1	12	3	9.485	11.636
1	12	2	3.663 *	5.137
1	12	1	3.587 *	1.374
1	12	0	4.203 *	.075
1	11	0	53.158	52.791
1	11	1	11.409	10.447
1	11	2	14.930	14.525
1	11	3	8.880	7.967
1	11	4	43.554	44.126
1	11	5	4.824 *	8.944
1	11	6	12.074	10.328
1	11	7	4.666 *	6.058
1	11	8	32.646	31.480
1	10	8	4.808 *	4.991
1	10	7	4.432 *	2.308
1	10	6	4.077 *	2.961
1	10	5	11.033	11.210
1	10	4	3.554 *	1.651
1	10	3	3.363 *	.637
1	10	2	14.260	14.023

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
1	10	1	3.843	*	8.512
1	10	0	7.860		8.046
1	9	0	12.532		10.666
1	9	1	10.128		9.612
1	9	2	97.306		101.348
1	9	3	9.850		10.231
1	9	4	10.357		10.309
1	9	5	7.495		5.665
1	9	6	64.180		65.162
1	9	7	4.383	*	6.964
1	9	8	8.874		7.521
1	8	9	4.846	*	4.249
1	8	8	5.331	*	8.746
1	8	7	4.110	*	1.300
1	8	6	8.951		9.943
1	8	5	9.081		7.995
1	8	4	3.211	*	2.185
1	8	3	2.998	*	.866
1	8	2	26.497		28.430
1	8	1	6.340		6.994
1	8	0	3.560	*	7.542
1	7	0	113.692		120.749
1	7	1	10.924		10.251
1	7	2	14.069		13.823
1	7	3	15.377		13.971
1	7	4	88.748		91.078
1	7	5	3.467	*	5.069
1	7	6	4.388	*	7.282
1	7	7	11.513		9.212
1	7	8	52.264		53.855
1	7	9	4.781	*	1.642
1	6	7	12.123		11.292
1	6	6	3.625	*	4.633
1	6	5	10.728		12.739
1	6	4	3.592	*	8.825
1	6	3	11.393		14.299
1	6	2	9.905		6.826
1	6	1	8.858		8.261
1	6	0	12.172		13.721
1	5	0	37.329		37.284
1	5	1	44.082		44.343
1	5	2	83.641		86.160
1	5	3	32.325		32.092
1	5	4	30.640		30.116
1	5	5	26.525		28.156
1	5	6	48.193		48.401
1	5	7	15.901		17.165
1	5	8	14.658		16.902
1	5	9	13.966		15.041
1	4	10	6.100	*	9.906
1	4	9	4.802	*	5.324
1	4	8	4.312	*	3.108
1	4	7	4.579	*	5.179

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
1	4	6	6.836	7.372
1	4	5	7.773	10.922
1	4	4	25.451	23.286
1	4	3	10.880	10.155
1	4	2	2.704 *	1.473
1	4	1	2.720 *	1.061
1	4	0	67.108	63.024
1	3	0	138.107	143.211
1	3	1	97.426	92.960
1	3	2	40.343	37.836
1	3	3	79.007	77.147
1	3	4	93.273	92.715
1	3	5	59.798	54.956
1	3	6	14.740	14.975
1	3	7	42.235	40.783
1	3	8	46.083	45.015
1	3	9	31.196	30.446
1	3	10	5.309 *	6.883
1	2	10	5.451 *	3.913
1	2	9	5.020 *	2.803
1	2	8	5.260 *	3.740
1	2	7	13.044	14.485
1	2	6	6.628	2.724
1	2	5	4.268 *	3.624
1	2	4	8.629	6.059
1	2	3	30.030	27.966
1	2	2	52.210	45.965
1	2	1	20.163	17.545
1	2	0	30.558	25.969
1	1	0	32.450	33.020
1	1	1	69.593	67.341
1	1	2	122.828	120.761
1	1	3	61.744	58.018
1	1	4	22.044	21.832
1	1	5	33.251	32.110
1	1	6	68.454	65.932
1	1	7	28.269	27.737
1	1	8	12.761	11.802
1	1	9	15.759	17.080
1	1	10	35.524	34.773
1	0	10	4.944 *	.000
1	0	9	12.592	10.739
1	0	8	4.154 *	.000
1	0	7	7.697	6.627
1	0	6	4.061 *	.000
1	0	5	24.497	24.646
1	0	4	3.140 *	.000
1	0	3	15.285	14.247
1	0	2	2.404 *	.000
1	0	1	24.235	20.876
1	0	0	2.044 *	.000
2	0	0	96.794	100.896
2	0	1	3.663	.000

FAYA ITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
2	0	2	15.939	15.113
2	0	3	2.775 *	.000
2	0	4	91.703	92.581
2	0	5	3.729 *	.000
2	0	6	3.391 *	.495
2	0	7	4.279 *	.000
2	0	8	59.242	58.461
2	0	9	4.563 *	.000
2	0	10	9.278	6.573
2	1	10	10.406	10.254
2	1	9	24.034	12.443
2	1	8	11.816	10.034
2	1	7	11.284	10.942
2	1	6	14.985	15.308
2	1	5	24.639	24.781
2	1	4	27.871	27.045
2	1	3	23.091	22.718
2	1	2	14.979	15.321
2	1	1	38.948	36.677
2	2	1	22.720	21.215
2	2	2	152.302	154.886
2	2	3	3.467 *	5.418
2	2	4	3.859 *	3.168
2	2	5	17.449	18.143
2	2	6	78.838	76.563
2	2	7	4.203 *	6.268
2	2	8	4.568 *	2.307
2	2	9	5.947 *	9.039
2	2	10	38.844	40.238
2	3	9	5.113 *	1.574
2	3	8	8.547	5.334
2	3	7	4.999 *	6.178
2	3	6	11.240	7.937
2	3	5	6.400	4.899
2	3	4	9.855	10.914
2	3	3	10.275	10.431
2	3	2	12.150	10.925
2	3	1	3.151 *	1.067
2	3	0	13.197	12.661
2	4	0	120.620	122.931
2	4	1	67.844	65.040
2	4	2	43.467	40.217
2	4	3	39.411	39.026
2	4	4	80.495	79.202
2	4	5	49.653	48.740
2	4	6	20.518	18.384
2	4	7	21.183	20.774
2	4	8	39.193	38.899
2	4	9	24.524	25.537
2	5	9	11.573	10.839
2	5	8	5.407 *	2.248
2	5	7	21.264	20.174
2	5	6	3.919 *	2.660

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
2	5	5	19.068	20.805
2	5	4	3.750 *	2.748
2	5	3	33.606	34.197
2	5	2	11.801	11.857
2	5	1	34.712	34.366
2	5	0	11.856	10.986
2	6	0	8.542	7.981
2	6	1	47.206	45.552
2	6	2	61.270	59.881
2	6	3	41.232	40.277
2	6	4	13.093	12.387
2	6	5	34.391	31.558
2	6	6	47.462	47.696
2	6	7	24.186	24.121
2	6	8	16.165	15.242
2	6	9	20.861	18.047
2	7	9	5.469 *	1.720
2	7	8	11.763	14.175
2	7	7	5.140 *	5.013
2	7	6	17.939	17.602
2	7	5	4.312 *	1.764
2	7	4	19.635	19.674
2	7	3	7.882	6.493
2	7	2	34.440	33.725
2	7	1	3.838 *	1.834
2	7	0	21.308	21.638
2	8	0	67.244	65.371
2	8	1	43.875	41.266
2	8	2	40.103	36.531
2	8	3	49.583	48.646
2	8	4	50.084	47.884
2	8	5	22.562	20.586
2	8	6	22.644	20.676
2	8	7	34.254	34.345
2	8	8	25.974	26.665
2	8	9	14.549	13.936
2	9	8	5.102 *	8.086
2	9	7	4.666 *	4.998
2	9	6	13.955	11.182
2	9	5	4.007 *	2.738
2	9	4	14.800	13.075
2	9	3	6.972	6.921
2	9	2	16.762	17.448
2	9	1	3.320 *	1.246
2	10	1	30.940	31.394
2	10	2	16.566	18.740
2	10	3	36.980	35.961
2	10	4	57.427	55.126
2	10	5	20.343	19.320
2	10	6	5.331 *	9.468
2	10	7	25.713	25.417
2	10	8	33.616	31.973
2	11	7	5.015 *	8.447

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
2	11	6	4.704	*	7.882
2	11	5	15.857		14.614
2	11	4	4.197	*	5.336
2	11	3	14.042		14.080
2	11	2	13.851		15.573
2	11	1	18.070		17.941
2	11	0	3.788	*	3.992
2	12	0	3.919	*	3.498
2	12	1	30.226		27.962
2	12	2	34.968		33.329
2	12	3	27.615		25.207
2	12	4	7.909		7.129
2	12	5	23.140		22.081
2	12	6	31.409		31.447
2	12	7	20.131		17.368
2	13	6	4.960	*	7.424
2	13	5	4.433	*	2.503
2	13	4	11.638		10.639
2	13	3	8.596		8.712
2	13	2	4.328	*	7.620
2	13	1	4.181	*	5.955
2	13	0	15.666		14.675
2	14	0	50.542		47.008
2	14	1	16.680		16.621
2	14	2	4.513	*	4.949
2	14	3	9.496		7.107
2	14	4	44.039		39.914
2	14	5	18.948		20.274
2	14	6	5.785	*	1.161
2	15	5	10.006		10.877
2	15	4	9.905		8.782
2	15	3	4.786	*	6.311
2	15	2	5.446	*	7.645
2	15	1	10.221		10.786
2	15	0	8.951		10.267
2	16	0	4.748	*	1.013
2	16	1	4.759	*	2.682
2	16	2	50.504		47.637
2	16	3	4.966	*	6.868
2	16	4	4.922	*	1.002
2	17	2	5.009	*	5.149
2	17	1	4.955	*	3.948
2	17	0	11.932		13.413
3	16	2	11.055		10.740
3	16	1	4.868	*	6.794
3	16	0	4.742	*	1.600
3	15	0	26.748		24.331
3	15	1	23.112		22.969
3	15	2	4.753	*	4.860
3	15	3	24.224		21.431
3	15	4	25.892		23.975
3	14	5	5.004	*	9.411
3	14	4	8.983		8.828

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	14	3	11.240	14.205
3	14	2	20.043	19.979
3	14	1	13.393	13.224
3	14	0	4.563 *	7.487
3	13	0	10.172	11.082
3	13	1	21.691	22.064
3	13	2	46.094	46.694
3	13	3	24.797	24.044
3	13	4	8.809	7.971
3	13	5	19.177	15.834
3	13	6	36.418	34.261
3	12	6	4.813 *	4.561
3	12	5	4.704 *	8.935
3	12	4	9.212	8.991
3	12	3	24.382	24.229
3	12	2	8.269	6.674
3	12	1	19.068	17.939
3	12	0	11.665	11.382
3	11	0	52.248	49.964
3	11	3	13.399	16.922
3	11	4	43.701	41.288
3	11	5	4.410 *	3.197
3	11	6	10.298	8.951
3	11	7	16.418	14.979
3	10	7	13.121	11.594
3	10	6	4.446 *	2.587
3	10	5	23.249	23.608
3	10	4	4.781 *	7.152
3	10	3	21.041	20.023
3	10	2	3.739 *	3.460
3	10	1	25.931	27.409
3	10	0	12.924	12.368
3	9	0	20.578	20.127
3	9	1	3.543 *	1.982
3	9	2	71.812	71.352
3	9	3	3.701 *	1.965
3	9	4	13.519	12.803
3	9	5	4.175 *	1.624
3	9	6	56.189	55.928
3	9	7	4.639 *	1.607
3	9	8	4.933 *	3.539
3	8	8	18.059	15.732
3	8	7	4.470 *	2.100
3	8	6	20.981	22.850
3	8	5	9.736	7.920
3	8	4	34.685	35.043
3	8	3	4.154 *	3.640
3	8	2	26.154	26.117
3	8	1	7.920	8.169
3	8	0	46.797	49.134
3	7	0	95.856	96.039
3	7	1	7.370	6.243
3	7	2	7.495	7.706

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	7	3	12.968	12.100
3	7	4	73.692	73.287
3	7	5	3.897 *	1.066
3	7	6	4.137 *	1.931
3	7	7	5.304 *	9.120
3	7	8	44.235	43.140
3	6	9	16.647	13.917
3	6	8	4.775 *	2.354
3	6	7	5.140 *	3.940
3	6	6	4.146 *	1.110
3	6	5	24.715	26.285
3	6	4	3.565 *	3.082
3	6	3	11.420	11.907
3	6	2	3.232 *	.896
3	6	1	27.904	27.667
3	6	0	4.007 *	4.694
3	5	0	32.733	29.152
3	5	1	18.544	17.520
3	5	2	84.480	81.977
3	5	3	24.971	25.980
3	5	4	19.983	19.530
3	5	5	7.806	6.412
3	5	6	50.569	49.539
3	5	7	17.176	18.328
3	5	8	5.658 *	8.823
3	5	9	5.129 *	3.906
3	4	7	24.366	25.626
3	4	6	11.562	12.723
3	4	5	24.780	24.616
3	4	4	26.181	23.956
3	4	3	43.112	42.558
3	4	2	11.147	10.314
3	4	1	44.366	41.972
3	4	0	44.055	40.739
3	3	0	85.237	82.947
3	3	1	69.441	66.349
3	3	2	3.767 *	4.677
3	3	3	58.304	56.068
3	3	4	68.716	67.080
3	3	5	45.347	43.012
3	3	6	5.200 *	10.292
3	3	7	32.559	32.375
3	3	8	43.368	44.574
3	3	9	24.671	24.823
3	2	9	11.480	9.714
3	2	8	22.218	23.332
3	2	7	10.580	8.323
3	2	6	31.834	29.885
3	2	5	20.349	19.805
3	2	4	32.074	32.246
3	2	3	14.985	15.332
3	2	2	64.142	63.517
3	2	1	25.124	25.104

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FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	2	0	36.157	34.882
3	1	0	64.760	63.306
3	1	3	35.328	33.477
3	1	4	41.358	41.257
3	1	5	39.712	39.741
3	1	6	44.546	42.602
3	1	7	17.656	17.879
3	1	8	20.965	20.407
3	1	9	22.464	22.246
3	0	9	4.698 *	.961
3	0	8	4.356 *	.000
3	0	7	14.310	17.590
3	0	6	3.527 *	.000
3	0	5	3.739 *	.776
3	0	4	3.341 *	.000
3	0	3	27.604	27.277
3	0	2	2.856 *	.000
3	0	1	13.760	11.936
3	0	0	2.889 *	.000
4	0	0	118.113	121.534
4	0	1	3.249 *	.000
4	0	2	8.416	5.412
4	0	3	3.004 *	.000
4	0	4	88.476	88.023
4	0	5	3.505 *	.000
4	0	6	4.432 *	1.783
4	0	7	4.148 *	.000
4	0	8	50.591	49.101
4	0	9	4.813 *	.000
4	1	9	4.760 *	.552
4	1	8	16.244	17.754
4	1	7	7.784	6.436
4	1	6	22.190	21.789
4	1	5	3.603 *	.433
4	1	4	20.043	20.246
4	1	3	11.496	9.823
4	1	2	44.802	43.778
4	1	1	6.683	3.847
4	1	0	18.310	18.771
4	2	0	9.289	7.802
4	2	1	13.867	14.310
4	2	2	77.715	77.584
4	2	3	18.032	20.435
4	2	4	9.517	7.784
4	2	5	7.702	6.316
4	2	6	54.341	53.886
4	2	7	14.489	14.313
4	2	8	4.857 *	7.194
4	2	9	5.064 *	4.608
4	3	8	4.928 *	5.425
4	3	7	11.300	10.311
4	3	6	5.015 *	8.599
4	3	5	10.024	9.118

FAYALITE 20 C ANISOTROPIC FINAL

H	K	L	F(OBS)	F(CALC)
4	3	4	11.022	9.932
4	3	3	12.335	11.599
4	3	2	13.436	13.618
4	3	1	3.727 *	1.784
4	3	0	13.442	11.971
4	4	0	74.303	72.219
4	4	1	26.754	25.202
4	4	2	12.690	9.264
4	4	3	30.482	29.710
4	4	4	53.484	59.319
4	4	5	14.431	13.417
4	4	6	5.173 *	8.810
4	4	7	22.889	20.740
4	4	8	37.286	40.061
4	5	8	5.009 *	7.577
4	5	7	15.563	16.318
4	5	6	9.401	10.951
4	5	5	28.374	27.401
4	5	4	19.332	20.652
4	5	1	34.432	34.521
4	5	0	24.694	31.782
4	6	2	65.554	65.719
4	6	3	33.424	33.583
4	6	4	21.177	21.215
4	6	5	31.567	29.881
4	6	6	41.133	41.010
4	6	7	20.861	21.969
4	6	8	9.305	9.195
4	7	8	4.980 *	4.148
4	7	7	8.967	10.277
4	7	6	9.223	7.779
4	7	5	4.121 *	3.030
4	7	4	15.378	16.045
4	7	3	11.605	12.333
4	7	2	3.630 *	4.605
4	7	1	11.480	7.913
4	7	0	24.971	24.408
4	8	0	29.436	30.375
4	8	1	29.119	30.525
4	8	2	33.235	32.787
4	8	3	21.499	22.572
4	8	4	26.912	26.774
4	8	5	22.840	26.830
4	8	6	26.078	26.026
4	8	7	14.347	14.794
4	9	7	4.802 *	5.650
4	9	6	4.666 *	4.637
4	9	5	11.687	11.466
4	9	4	4.879 *	9.157
4	9	3	3.831 *	3.138
4	9	2	9.376	6.470
4	9	1	8.787	7.142
4	9	0	10.128	11.661

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
4	10	0	34.674	32.367
4	10	1	30.962	31.230
4	10	2	18.403	17.700
4	10	3	22.462	23.107
4	10	4	31.889	29.652
4	10	5	30.733	28.960
4	10	6	15.421	15.683
4	10	7	18.174	15.337
4	11	6	4.900 *	6.483
4	11	5	17.007	18.252
4	11	4	13.548	13.203
4	11	3	25.266	24.960
4	11	2	4.061 *	2.658
4	11	1	23.985	24.646
4	11	0	20.311	19.246
4	12	0	14.025	15.001
4	12	1	20.981	20.281
4	12	2	45.129	44.895
4	12	3	21.493	20.537
4	12	4	11.578	10.665
4	12	5	16.222	15.601
4	13	5	4.819 *	7.138
4	13	4	4.552 *	2.849
4	13	3	4.475 *	.842
4	13	2	4.579 *	6.260
4	13	1	4.426 *	5.149
4	13	0	4.383 *	5.437
4	14	0	37.590	37.700
4	14	1	4.606 *	5.345
4	14	2	4.595 *	.864
4	14	3	4.748 *	8.478
4	14	4	35.524	34.657
4	15	2	4.819 *	7.892
4	15	1	4.737 *	2.806
4	15	0	4.721 *	2.975
5	14	1	13.350	13.834
5	14	0	9.556	11.698
5	13	0	4.715 *	4.680
5	13	1	11.687	10.562
5	13	2	25.097	24.511
5	13	3	4.677 *	3.924
5	12	4	4.622 *	1.262
5	12	3	4.595 *	4.654
5	12	2	4.443 *	1.253
5	12	1	5.287 *	7.809
5	12	0	4.464 *	1.031
5	11	0	54.886	57.174
5	11	3	9.828	9.105
5	11	4	51.038	51.857
5	11	5	17.034	18.725
5	10	5	4.563 *	.809
5	10	4	9.261	10.006
5	10	3	4.339 *	4.253

FAYALITE 20 C ANISOTROPIC FINALF

H	K	L	F(OBS)	F(CALC)
5	10	2	13.573	14.264
5	10	1	4.126 *	2.136
5	10	0	8.286	9.739
5	9	0	26.127	27.687
5	9	1	9.774	10.564
5	9	2	48.734	47.898
5	9	3	7.475	7.710
5	9	4	18.632	19.730
5	9	5	9.359	9.792
5	9	6	35.192	31.530
5	8	6	18.005	16.685
5	8	5	4.399 *	1.483
5	8	4	16.893	17.202
5	8	3	4.094 *	2.833
5	8	2	25.178	25.904
5	8	1	3.736 *	.485
5	8	0	20.738	18.609
5	7	0	50.776	50.207
5	7	1	15.459	17.298
5	7	2	3.903 *	.845
5	7	3	4.094 *	6.995
5	7	4	46.116	45.447
5	7	5	17.607	18.943
5	7	6	4.633 *	3.325
5	7	7	5.582 *	1.731
5	6	7	4.924 *	2.471
5	6	6	4.573 *	4.527
5	6	5	4.334 *	1.714
5	6	4	4.170 *	5.186
5	6	3	4.007 *	4.136
5	6	2	8.504	5.533
5	6	1	3.954 *	.976
5	6	0	3.903 *	5.938
5	5	0	11.976	12.773
5	5	1	38.335	38.361
5	5	2	70.951	71.828
5	5	3	19.466	18.514
5	5	4	7.746	8.107
5	5	5	28.978	29.546
5	5	6	54.107	55.209
5	5	7	5.816 *	11.032
5	4	7	10.068	9.479
5	4	6	4.693 *	5.453
5	4	5	18.152	18.472
5	4	4	8.324	7.668
5	4	3	16.266	16.345
5	4	2	3.723 *	3.343
5	4	1	20.807	21.568
5	4	0	9.507	11.350
5	3	0	64.867	63.335
5	3	1	8.482	6.226
5	3	2	40.872	41.162
5	3	3	7.217	5.027

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
5	3	4	46.040	46.972
5	3	5	7.773	5.908
5	3	6	22.834	21.992
5	3	7	4.737 *	3.814
5	3	8	27.331	24.605
5	2	8	9.301	6.755
5	2	7	15.977	15.514
5	2	6	11.376	10.248
5	2	5	13.666	13.139
5	2	4	17.454	15.631
5	2	3	22.235	21.514
5	2	2	12.134	11.333
5	2	1	19.373	20.292
5	1	1	45.554	45.163
5	1	2	32.630	32.380
5	1	3	49.130	50.806
5	1	4	31.636	30.483
5	1	5	27.490	27.298
5	1	6	27.740	27.476
5	1	7	36.609	36.602
5	1	8	21.701	22.751
5	0	8	4.951 *	.000
5	0	7	5.246 *	5.581
5	0	6	4.137 *	.000
5	0	5	3.914 *	1.169
5	0	4	3.641 *	.000
5	0	3	4.132 *	6.550
5	0	2	3.347 *	.000
5	0	1	3.309 *	3.201
5	0	0	3.254 *	.000
6	0	0	38.506	38.694
6	0	1	3.696 *	.000
6	0	2	26.072	25.638
6	0	3	4.023 *	.000
6	0	4	35.563	34.476
6	0	5	4.274 *	.000
6	0	6	19.220	19.344
6	0	7	4.851 *	.000
6	1	7	4.911 *	3.633
6	1	6	14.712	14.923
6	1	5	14.952	17.151
6	1	4	25.233	24.247
6	1	3	8.733	8.453
6	1	2	11.780	12.111
6	1	1	15.172	16.207
6	1	0	33.306	33.514
6	2	0	3.872 *	1.183
6	2	1	29.243	30.859
6	2	2	63.821	64.956
6	2	3	25.080	26.656
6	2	4	4.306 *	.863
6	2	5	26.410	24.837
6	2	6	48.334	48.404

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
6	2	7	18.702		17.849
6	3	6	4.797	*	6.468
6	3	5	5.364	*	.454
6	3	4	4.404	*	6.462
6	3	3	15.508		16.211
6	3	2	4.170	*	7.660
6	3	1	4.731	*	7.227
6	3	0	4.110	*	6.910
6	4	0	67.048		67.701
6	4	1	4.279	*	4.529
6	4	2	4.252	*	2.527
6	4	3	4.317	*	3.551
6	4	4	55.868		57.536
6	4	5	4.753	*	4.738
6	4	6	4.862	*	1.694
6	5	6	4.939	*	3.993
6	5	5	14.816		14.162
6	5	4	4.448	*	2.889
6	5	3	24.426		25.803
6	5	2	11.883		13.237
6	5	1	22.186		22.371
6	5	0	4.285	*	7.703
6	6	0	34.047		34.921
6	6	1	12.172		14.099
6	6	2	21.733		20.773
6	6	3	11.867		12.695
6	6	4	30.477		30.611
6	6	5	12.908		12.579
6	6	6	16.491		18.356
6	7	5	9.594		11.612
6	7	4	12.112		12.591
6	7	3	4.410	*	2.060
6	7	2	24.960		25.443
6	7	1	4.372	*	8.437
6	7	0	8.449		10.567
6	8	0	25.064		27.099
6	8	1	37.209		38.576
6	8	2	24.998		26.499
6	8	3	38.533		37.581
6	8	4	21.630		23.610
6	8	5	30.847		30.133
6	9	4	4.791	*	8.694
6	9	3	4.497	*	4.848
6	9	2	11.420		11.733
6	9	1	12.325		13.285
6	9	0	11.371		9.692
6	10	0	16.440		15.871
6	10	1	14.979		15.526
6	10	2	28.204		30.757
6	10	3	15.203		15.174
6	11	2	14.440		18.001
6	11	1	13.976		14.325
6	11	0	4.535	*	.746

FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
6	12	0	4.677	*	1.163
6	12	1	4.682	*	3.336
7	9	0	4.584	*	3.088
7	9	1	9.550		9.660
7	8	3	4.742	*	1.511
7	8	2	19.673		19.852
7	8	1	4.622	*	2.442
7	8	0	16.228		17.164
7	7	0	39.405		42.783
7	7	1	15.405		15.905
7	7	2	13.764		16.811
7	7	3	18.850		21.170
7	6	4	9.076		9.542
7	6	3	4.672	*	2.515
7	6	2	8.940		10.230
7	6	1	4.519	*	2.559
7	6	0	10.215		10.570
7	5	0	4.633	*	4.438
7	5	1	4.666	*	4.528
7	5	2	53.829		54.662
7	5	3	12.608		12.382
7	5	4	4.797	*	2.674
7	4	5	12.581		12.761
7	4	4	4.950	*	8.599
7	4	3	11.703		11.441
7	4	2	4.781	*	8.353
7	4	1	14.064		13.767
7	4	0	8.444		9.817
7	3	0	30.771		29.300
7	3	1	11.894		12.072
7	3	2	8.291		6.006
7	3	3	10.989		11.813
7	3	4	30.537		30.333
7	3	5	10.123		11.017
7	2	5	12.941		14.008
7	2	4	9.125		8.828
7	2	3	17.721		18.217
7	2	2	8.182		7.510
7	2	1	16.691		18.050
7	2	0	11.176		10.382
7	1	0	43.881		45.467
7	1	1	27.648		28.259
7	1	2	20.676		22.109
7	1	3	20.054		18.421
7	1	4	35.519		37.526
7	1	5	27.566		28.391
7	0	5	4.928	*	8.724
7	0	4	4.573	*	.000
7	0	3	4.688	*	9.482
7	0	2	5.091	*	.000
7	0	1	7.964		10.180
7	0	0	4.334	*	.000
8	0	0	28.040		26.079

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FAYALITE 20 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
8	0	1	4.879 *	.000
8	0	2	14.020	15.665
8	1	2	16.811	18.038
8	1	1	13.088	16.108
8	1	0	4.922 *	3.882
8	2	0	5.020 *	5.004
8	2	1	14.734	13.405
8	2	2	42.894	45.519
8	3	2	15.333	16.756
8	3	1	5.271 *	9.659
8	3	0	16.789	18.619
8	4	0	41.482	43.151
8	4	1	5.178 *	9.945
0	8	1	11.731	11.865
2	1	0	51.458	47.248
2	9	0	16.522	16.139
3	11	1	12.941	10.286
3	1	1	55.099	52.678
4	5	3	26.432	26.789
4	6	0	30.717	30.412
5	11	1	15.001	17.098
5	2	0	21.995	21.537
6	10	4	15.830	14.589
3	4	9	14.058	13.905

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
0	0	2	45.597	43.865
0	0	3	2.757 *	.000
0	0	6	33.276	35.416
0	0	7	4.092 *	.000
0	0	8	67.234	66.949
0	1	8	4.622 *	.000
0	1	7	4.237 *	.000
0	1	4	3.323 *	.000
0	1	3	2.830 *	.000
0	1	2	2.467 *	.000
0	1	1	2.249 *	.000
0	2	0	29.633	28.644
0	2	1	28.306	25.755
0	2	2	82.029	95.384
0	2	3	5.413	8.190
0	2	4	20.309	22.457
0	2	5	21.753	23.512
0	2	6	50.277	54.034
0	2	7	3.867 *	2.770
0	2	8	10.935	12.571
0	3	8	4.404 *	.000
0	3	7	3.831 *	.000
0	3	6	3.867 *	.000
0	3	5	4.056 *	.000
0	3	4	3.526 *	.000
0	3	3	2.757 *	.000
0	3	2	2.416 *	.000
0	3	1	2.554 *	.000
0	3	0	2.394 *	.000
0	4	0	69.650	73.887
0	4	1	59.637	61.971
0	4	2	30.294	30.992
0	4	3	72.211	75.566
0	4	4	53.564	55.208
0	4	5	26.390	26.895
0	4	6	21.746	23.312
0	4	7	36.853	36.766
0	4	8	26.412	28.766
0	5	8	4.528 *	.000
0	5	7	4.397 *	.000
0	5	6	7.597	.000
0	5	3	3.113 *	.000
0	5	2	2.815 *	.000
0	5	1	2.750 *	.000
0	5	0	2.605 *	.000
0	6	0	21.688	21.829
0	6	1	88.559	93.699
0	6	2	127.814	141.886
0	6	3	68.888	71.436
0	6	4	3.751 *	2.930
0	6	5	53.477	56.613
0	6	6	61.661	62.489
0	6	7	31.397	33.170

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
0	7	7	4.629	*	.000
0	7	6	4.303	*	.000
0	7	5	3.875	*	.000
0	7	4	3.534	*	.000
0	7	3	3.577	*	.000
0	7	2	3.236	*	.000
0	7	1	3.185	*	.000
0	7	0	2.939	*	.000
0	8	0	35.126		38.715
0	8	1	10.920		10.505
0	8	2	36.033		36.555
0	8	3	3.534	*	4.617
0	8	4	28.850		31.538
0	8	5	11.646		12.565
0	8	6	25.026		24.059
0	8	7	4.571	*	3.341
0	9	6	4.375	*	.000
0	9	5	3.725	*	.000
0	9	4	3.693	*	.000
0	9	3	3.468	*	.000
0	9	2	3.534	*	.000
0	9	1	3.693	*	.000
0	9	0	3.439	*	.000
0	10	0	58.737		56.269
0	10	1	46.380		46.103
0	10	2	6.509		8.885
0	10	3	28.937		28.182
0	10	4	46.126		45.827
0	10	5	38.326		37.954
0	10	6	4.433	*	1.305
0	11	5	4.637	*	.000
0	11	4	4.158	*	.000
0	11	3	3.396	*	.000
0	11	2	3.802	*	.000
0	11	1	3.672	*	.000
0	11	0	3.280	*	.000
0	12	0	21.050		24.266
0	12	1	41.911		40.252
0	12	2	46.177		43.558
0	12	3	39.197		39.355
0	12	4	12.604		14.383
0	12	5	28.269		25.677
0	13	4	4.520	*	.000
0	13	3	4.695	*	.000
0	13	2	3.838	*	.000
0	13	1	4.499	*	.000
0	13	0	3.766	*	.000
0	14	0	23.647		23.607
0	14	1	10.006		8.005
0	14	2	4.716	*	7.715
1	14	2	4.738	*	3.887
1	14	1	5.304	*	6.219
1	14	0	10.216		13.206

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
1	13	0	4.716 *	5.515
1	13	1	35.982	32.518
1	13	2	32.093	29.463
1	13	3	28.320	25.964
1	12	4	4.644 *	.056
1	12	3	8.736	9.567
1	12	2	6.879	4.701
1	12	1	3.643 *	.598
1	12	0	4.230 *	.387
1	11	0	43.238	42.494
1	11	1	10.115	8.939
1	11	2	12.023	11.667
1	11	3	9.114	7.447
1	11	4	34.444	33.565
1	11	5	9.309	6.345
1	10	6	4.201 *	1.446
1	10	5	9.527	9.379
1	10	4	4.419 *	1.101
1	10	3	4.230 *	1.252
1	10	2	12.292	11.510
1	10	1	7.612	7.369
1	10	0	7.474	7.231
1	9	0	13.329	11.534
1	9	3	7.491	9.723
1	9	4	9.919	10.691
1	9	5	4.564 *	3.277
1	9	6	50.806	51.461
1	8	7	4.738 *	.640
1	8	6	9.251	8.092
1	8	5	4.470 *	6.891
1	8	4	4.092 *	1.830
1	8	3	3.824 *	.700
1	8	2	25.476	26.289
1	8	1	4.063 *	6.675
1	8	0	3.643 *	7.967
1	7	0	106.068	111.448
1	7	1	11.552	10.362
1	7	2	14.722	14.774
1	7	3	15.796	14.765
1	7	4	78.938	79.947
1	7	5	4.477 *	4.274
1	7	6	4.738 *	7.607
1	7	7	11.515	9.283
1	6	7	5.456 *	9.333
1	6	6	4.470 *	4.000
1	6	5	10.775	11.125
1	6	4	7.793	8.325
1	6	3	11.327	13.909
1	6	2	9.164	5.990
1	6	1	9.215	7.905
1	6	0	12.234	13.386
1	5	0	34.553	35.414
1	5	1	41.446	41.720

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
1	5	2	78.749	81.287
1	5	3	31.774	30.212
1	5	4	28.037	27.068
1	5	5	22.341	24.027
1	5	6	40.895	40.480
1	5	7	13.061	14.766
1	4	8	5.413 *	1.976
1	4	7	5.282 *	4.526
1	4	6	4.557 *	6.996
1	4	5	10.086	10.079
1	4	4	20.651	20.711
1	4	3	10.848	10.397
1	4	2	3.178 *	1.134
1	3	0	139.932	141.649
1	3	1	96.084	91.708
1	3	2	37.477	36.123
1	3	3	74.301	73.400
1	3	4	86.005	86.740
1	3	5	55.044	54.826
1	3	6	11.791	12.024
1	3	7	36.200	34.226
1	3	8	37.912	35.644
1	2	8	5.369 *	3.359
1	2	7	10.202	12.389
1	2	6	4.811 *	1.977
1	2	5	4.658 *	3.318
1	2	4	8.453	7.015
1	2	3	28.501	27.114
1	2	2	50.436	45.289
1	2	1	19.032	16.995
1	2	0	29.786	25.650
1	1	0	30.816	32.133
1	1	1	67.749	66.201
1	1	2	119.716	118.545
1	1	3	58.149	56.147
1	1	4	20.832	19.642
1	1	5	29.699	28.922
1	1	6	60.653	58.374
1	1	7	21.971	23.633
1	1	8	10.652	8.260
1	0	8	9.026	.000
1	0	7	4.941 *	4.845
1	0	6	4.274 *	.000
1	0	5	24.728	23.181
1	0	4	3.563 *	.000
1	0	3	15.165	13.852
1	0	2	2.721 *	.000
1	0	1	23.843	21.354
1	0	0	2.387 *	.000
2	0	0	96.120	98.724
2	0	1	2.663 *	.000
2	0	2	13.968	13.612
2	0	3	3.360 *	.000

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
2	0	4	87.522		86.655
2	0	5	4.027	*	.000
2	0	6	4.259	*	.360
2	0	7	4.637	*	.000
2	0	8	47.802		46.758
2	1	8	5.195	*	6.036
2	1	7	5.391	*	9.321
2	1	6	14.193		13.402
2	1	5	21.935		23.169
2	1	4	26.180		25.060
2	1	3	21.383		21.406
2	1	2	12.952		14.095
2	1	1	37.862		35.975
2	1	0	48.891		46.211
2	2	0	9.955		8.417
2	2	1	21.594		21.221
2	2	2	148.218		148.958
2	2	3	4.063	*	5.939
2	2	4	4.339	*	2.210
2	2	5	22.036		16.690
2	2	6	67.277		65.829
2	2	7	4.883	*	5.809
2	2	8	5.689	*	2.871
2	3	8	5.580	*	4.665
2	3	7	5.333	*	4.901
2	3	6	12.727		7.446
2	3	5	4.542	*	4.735
2	3	4	12.342		10.704
2	3	3	8.910		9.587
2	3	2	11.312		10.902
2	3	1	3.360	*	.481
2	3	0	14.439		13.139
2	4	0	115.196		117.622
2	4	1	64.876		62.676
2	4	2	40.017		38.495
2	4	3	38.711		37.225
2	4	4	70.688		71.190
2	4	5	42.048		43.159
2	4	6	14.606		15.399
2	4	7	16.367		18.548
2	5	7	15.804		16.723
2	5	6	4.912	*	2.330
2	5	5	16.123		18.409
2	5	4	4.100	*	3.184
2	5	3	31.534		31.647
2	5	2	10.949		11.876
2	6	0	8.105		7.163
2	6	1	44.885		43.116
2	6	2	55.907		54.109
2	6	3	35.837		36.253
2	6	4	10.035		10.920
2	6	5	29.786		28.421
2	6	6	40.017		39.483

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
2	6	7	20.440	18.804
2	7	7	5.507 *	4.686
2	7	6	12.030	14.615
2	7	5	4.303 *	1.673
2	7	4	15.528	17.962
2	7	3	4.223 *	6.625
2	7	2	31.643	30.590
2	7	1	3.984 *	1.799
2	7	0	18.554	20.556
2	8	0	60.660	57.170
2	8	1	39.110	36.400
2	8	2	34.582	31.617
2	8	3	44.740	43.781
2	8	4	42.556	39.321
2	8	5	16.464	15.563
2	8	6	16.899	15.393
2	9	6	9.585	9.095
2	9	5	4.695 *	1.761
2	9	4	9.389	11.117
2	9	3	4.310 *	6.882
2	9	2	14.505	15.679
2	9	1	4.165 *	1.815
2	9	0	15.433	14.123
2	10	0	62.815	61.275
2	10	1	28.647	26.832
2	10	2	4.840 *	13.991
2	10	3	30.040	29.443
2	10	4	47.556	44.972
2	10	5	16.856	16.069
2	11	5	15.390	11.544
2	11	4	4.709 *	3.908
2	11	3	10.499	12.021
2	11	2	12.408	13.950
5	5	3	15.774	15.150
2	11	1	16.652	15.394
2	11	0	4.303 *	2.553
2	12	0	3.947 *	.586
2	12	1	23.444	22.487
2	12	2	29.213	25.516
2	12	3	24.046	20.573
2	12	4	5.065 *	3.824
2	13	3	4.941 *	7.090
2	13	2	5.427 *	6.985
2	13	1	7.612	4.533
2	13	0	11.174	11.856
2	14	0	39.552	33.912
2	14	1	13.170	12.310
3	13	0	4.346 *	9.126
3	13	1	16.993	17.762
3	12	3	19.613	19.511
3	12	0	11.160	10.863
3	11	0	41.083	38.832
3	11	1	5.115 *	7.776

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	11	2	12.756	10.338
3	11	3	14.679	14.490
3	11	4	33.073	30.313
3	10	5	16.993	19.714
3	10	4	8.497	5.424
3	10	3	18.699	17.678
3	10	2	4.644 *	3.843
3	10	1	24.395	24.547
3	10	0	4.920 *	10.611
3	9	0	16.928	19.205
3	9	1	4.114 *	2.629
3	9	2	61.146	59.682
3	9	3	4.201 *	1.964
3	9	4	10.318	11.912
3	9	5	4.789 *	2.356
3	8	6	17.095	19.300
3	8	5	4.854 *	6.777
3	8	4	29.735	29.512
3	8	3	4.462 *	3.392
3	8	2	24.801	24.010
3	8	1	9.505	7.658
3	8	0	40.764	43.769
3	7	0	86.571	86.271
3	7	1	4.092 *	4.645
3	7	2	3.925 *	7.319
3	7	3	10.195	8.993
3	7	4	62.082	62.117
3	7	5	4.767 *	.958
3	7	6	5.203 *	1.125
3	6	6	5.065 *	.429
3	6	5	23.328	23.592
3	6	4	4.695 *	2.243
3	6	3	11.726	11.284
3	6	2	4.049 *	1.074
3	6	1	27.311	26.779
3	6	0	4.520 *	3.680
3	5	0	29.002	26.783
3	5	1	14.106	15.652
3	5	2	75.752	74.314
3	5	3	23.560	24.417
3	5	4	18.641	16.775
3	5	5	4.753 *	4.187
3	5	6	40.866	40.090
3	5	7	15.753	15.509
3	4	7	20.963	20.952
3	4	6	10.869	12.154
3	4	5	23.901	22.198
3	4	4	22.668	22.461
3	4	3	38.943	39.472
3	4	2	11.044	10.963
3	4	1	41.881	39.980
3	4	0	41.940	40.193
3	3	0	80.396	78.502

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
3	3	1	64.208		62.338
3	3	2	3.991	*	3.541
3	3	3	51.735		51.118
3	3	4	60.805		60.543
3	3	5	40.417		37.92
3	3	6	5.159	*	7.939
3	3	7	25.084		26.006
3	2	7	5.367	*	7.016
3	2	6	27.239		25.777
3	2	5	18.118		16.968
3	2	4	30.569		31.019
3	2	3	14.273		13.862
3	2	2	60.936		60.469
3	2	1	23.393		23.366
3	2	0	35.032		34.954
3	1	0	62.605		61.456
3	1	1	50.371		49.726
3	1	2	76.202		74.317
3	1	3	31.970		30.427
3	1	4	37.426		37.567
3	1	5	35.003		34.848
3	1	6	38.732		36.146
3	1	7	15.194		14.413
3	0	7	16.377		15.464
3	0	6	4.339	*	.000
3	0	3	27.065		27.587
3	0	1	14.171		12.997
3	0	0	3.113	*	.000
4	0	0	111.140		113.590
4	0	1	3.643	*	.000
4	0	2	6.922		4.448
4	0	3	3.867	*	.000
4	0	4	77.893		77.531
4	0	5	4.114	*	.000
4	0	6	4.455	*	2.597
4	1	6	16.899		18.074
4	1	5	4.571	*	1.213
4	1	4	18.677		17.598
4	1	3	8.119		9.774
4	1	2	39.828		40.323
4	1	1	8.896		4.532
4	1	0	16.246		16.440
4	2	0	10.637		8.874
4	2	3	15.317		17.765
4	2	4	8.939		7.970
4	2	5	4.484	*	5.476
4	2	6	44.515		43.958
4	3	6	5.065	*	8.727
4	3	5	4.716	*	7.743
4	3	4	10.572		9.849
4	3	3	11.936		11.727
4	3	2	14.657		14.813
4	3	1	3.947	*	1.139

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
4	3	0	13.387	12.119
4	4	0	66.145	64.879
4	4	1	24.083	22.437
4	4	2	9.469	9.883
4	4	3	27.290	26.820
4	4	4	50.886	50.628
4	4	5	5.333 *	10.494
4	4	6	5.565 *	7.697
4	5	6	8.968	9.020
4	5	5	24.997	23.003
4	5	4	17.719	17.456
4	5	3	24.823	24.109
4	5	2	4.354 *	5.683
4	5	1	30.511	31.311
4	5	0	27.413	28.636
4	6	0	27.522	26.789
4	6	1	35.032	35.007
4	6	2	56.684	56.814
4	6	3	28.770	28.948
4	6	4	16.544	17.183
4	6	5	26.891	25.478
4	6	6	32.050	31.217
4	7	5	4.847 *	1.298
4	7	4	13.083	14.350
4	7	3	4.520 *	9.721
4	7	2	4.317 *	4.128
4	7	1	4.513 *	5.549
4	7	0	21.695	22.823
4	8	0	26.223	24.792
4	8	1	23.001	25.024
4	8	2	27.667	27.246
4	8	3	17.487	18.539
4	8	4	20.701	20.931
4	8	5	20.150	19.845
4	9	4	4.905 *	8.809
4	9	3	4.042 *	1.941
4	9	2	4.651 *	4.729
4	9	1	4.912 *	7.340
4	9	0	10.485	11.811
4	10	0	28.966	26.792
4	10	1	25.737	25.079
4	10	2	12.147	12.839
4	10	3	18.111	16.731
4	11	2	4.237 *	2.053
4	11	1	19.976	20.045
4	11	0	15.513	15.729
5	10	0	5.224 *	7.884
5	9	0	21.079	23.432
5	9	1	11.116	9.753
5	9	2	35.467	36.716
5	8	3	4.223 *	3.019
5	8	2	20.382	20.828
5	7	0	41.504	40.239

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)		F(CALC)
5	7	1	14.570		14.871
5	7	2	4.579	*	.618
5	7	3	4.709	*	5.047
5	7	4	33.530		34.835
5	6	4	4.905	*	3.537
5	6	3	4.656	*	3.884
5	6	2	8.916		2.334
5	6	1	4.738	*	1.318
5	6	0	3.940	*	4.521
5	5	0	9.556		11.340
5	5	1	24.995		25.730
5	5	2	60.870		61.995
5	5	4	9.701		7.084
5	5	5	21.514		23.270
5	4	5	14.483		14.852
5	4	4	4.753	*	5.241
5	4	3	11.225		13.480
5	4	2	4.259	*	3.148
5	4	1	17.291		18.473
5	4	0	11.820		8.927
5	3	0	54.935		56.268
5	3	1	6.784		3.999
5	3	2	34.938		37.117
5	3	3	4.477	*	2.554
5	3	4	40.060		39.069
5	3	5	4.949	*	4.021
5	2	5	9.164		9.936
5	2	4	10.986		12.636
5	2	3	16.957		18.224
5	2	2	11.588		9.964
5	2	1	16.993		16.953
5	2	0	19.809		18.538
5	1	0	31.701		31.350
5	1	1	38.094		39.662
5	1	2	28.335		28.170
5	1	3	42.527		44.265
5	1	4	26.499		26.419
5	1	5	22.791		21.979
5	0	5	4.491	*	1.073
5	0	4	4.223	*	.000
5	0	3	7.524		3.975
5	0	2	3.933	*	.000
5	0	1	3.838	*	1.419
5	0	0	4.296	*	.000
6	0	0	30.337		30.659
6	0	1	3.722	*	.000
6	0	2	24.649		25.934
6	0	3	5.057	*	.000
6	0	4	25.265		25.989
6	1	4	19.301		19.022
6	1	3	4.847	*	7.864
6	1	2	10.898		9.552
6	1	1	13.656		15.367

FAYALITE 300 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
6	1	0	28.639	28.149
6	2	0	4.528 *	1.324
6	2	1	27.892	27.779
6	2	2	53.614	54.758
6	2	3	22.145	23.415
6	3	3	11.530	12.468
6	3	2	4.223 *	4.454
6	3	1	5.072 *	4.894
6	3	0	5.014 *	4.121
6	4	0	54.587	56.888
6	4	1	4.724 *	2.120
6	4	2	4.339 *	3.014
6	4	3	5.377 *	1.716
6	5	2	5.529 *	10.413
6	5	1	18.866	18.505
6	5	0	5.413 *	8.620
6	6	0	28.197	31.450
6	6	1	9.455	10.183
0	0	4	169.986	187.132
0	1	6	3.925 *	.000
0	5	5	3.374 *	.000
1	9	1	7.786	7.789
1	4	1	2.743 *	.885
2	5	1	30.816	32.374
3	12	2	9.237	5.937
3	0	5	4.288 *	1.535
4	2	1	12.030	12.562
5	8	1	3.969 *	.575

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
0	0	1	2.047 *	.000
0	0	4	163.506	177.139
0	0	5	3.882 *	.000
0	0	6	29.801	33.338
0	0	7	4.315 *	.000
0	0	8	55.204	54.694
0	1	8	4.990 *	.000
0	1	7	3.743 *	.000
0	1	6	3.801 *	.000
0	1	5	3.853 *	.000
0	1	4	3.170 *	.000
0	1	3	9.011	.000
0	1	2	2.517 *	.000
0	1	1	2.194 *	.000
0	2	0	29.463	28.421
0	2	1	27.930	25.295
0	2	2	78.917	93.474
0	2	3	5.805	6.605
0	2	4	20.151	22.009
0	2	5	20.224	21.512
0	2	6	44.610	46.806
0	2	7	4.102 *	.671
0	2	8	8.806	10.394
0	3	8	4.352 *	.000
0	3	7	3.904 *	.000
0	3	6	3.794 *	.000
0	3	5	4.029 *	.000
0	3	4	3.596 *	.000
0	3	3	2.935 *	.000
0	3	2	2.693 *	.000
0	3	1	2.378 *	.000
0	3	0	2.444 *	.000
0	4	0	67.139	70.444
0	4	1	57.841	59.970
0	4	2	28.260	29.349
0	4	3	69.656	73.645
0	4	5	22.984	24.407
0	4	6	20.122	20.511
0	4	7	32.120	31.446
0	4	8	19.329	20.275
0	5	6	3.977 *	.000
0	5	5	3.654 *	.000
0	5	4	3.684 *	.000
0	5	3	3.288 *	.000
0	5	2	2.862 *	.000
0	5	1	2.598 *	.000
0	5	0	2.502 *	.000
0	6	0	18.705	19.153
0	6	1	85.323	89.660
0	6	2	117.524	131.934
0	6	3	64.504	66.075
0	6	4	3.669 *	1.096
0	6	5	48.484	51.028

FAYA; ITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
0	6	6	51.368	52.249
0	6	7	25.537	26.048
0	7	7	4.697 *	.000
0	7	6	4.330 *	.000
0	7	5	3.948 *	.000
0	7	4	3.566 *	.000
0	7	3	3.911 *	.000
0	7	2	3.522 *	.000
0	7	1	3.288 *	.000
0	7	0	3.141 *	.000
0	8	0	30.498	32.614
0	8	1	7.793	8.441
0	8	3	3.552 *	4.164
0	8	4	25.765	26.408
0	8	5	4.286 *	7.891
0	8	6	19.762	19.529
0	8	7	4.535 *	2.704
0	9	6	4.271 *	.000
0	9	5	3.948 *	.000
0	9	4	3.992 *	.000
0	9	3	3.794 *	.000
0	9	2	3.207 *	.000
0	9	1	3.500 *	.000
0	9	0	3.691 *	.000
0	10	0	50.106	47.057
0	10	1	41.763	40.858
0	10	2	4.234 *	11.113
0	10	3	23.659	22.557
0	10	4	38.358	36.526
0	10	5	31.100	31.615
0	10	6	4.946 *	3.663
0	11	5	3.926 *	.000
0	11	4	4.440 *	.000
0	11	3	4.168 *	.000
0	11	2	3.772 *	.000
0	11	1	3.332 *	.000
0	11	0	4.007 *	.000
0	12	0	13.899	17.868
0	12	1	33.235	33.378
0	12	2	36.141	33.159
0	12	3	31.907	32.069
0	12	4	8.423	9.484
0	12	5	21.127	19.290
0	13	4	4.051 *	.000
0	13	3	3.985 *	.000
0	13	2	3.765 *	.000
0	13	1	4.638 *	.000
0	13	0	4.234 *	.000
0	14	0	17.627	15.727
0	14	1	4.821 *	7.139
0	14	2	4.124 *	4.612
1	14	2	4.234 *	3.168
1	14	1	8.733	5.088

FAYALITE 600 C ANISOTROPIC FINALE

(33)

H	K	L	F(OBS)	F(CALC)
1	14	0	11.162	10.229
1	13	0	7.214	2.252
1	13	1	29.273	26.461
1	13	2	23.461	20.731
1	13	3	21.120	19.699
1	12	4	4.968 •	.606
1	12	3	4.975 •	7.992
1	12	2	4.278 •	4.711
1	12	1	3.779 •	.531
1	12	0	4.264 •	.387
1	11	0	33.771	32.796
1	11	1	4.440 •	7.641
1	11	2	8.175	8.249
1	11	3	4.786 •	6.909
1	11	4	25.970	24.520
1	11	5	4.689 •	4.097
1	10	6	8.564	.353
1	10	5	5.012 •	7.728
1	10	4	3.706 •	.491
1	10	3	3.977 •	.507
1	10	2	4.330 •	9.560
1	10	1	3.867 •	6.890
1	10	0	7.676	6.731
1	9	0	14.897	12.257
1	9	1	3.889 •	6.722
1	9	2	74.851	76.108
1	9	3	7.544	9.368
1	9	4	10.619	10.926
1	9	5	7.808	2.123
1	9	6	38.629	39.336
1	8	7	5.196 •	.435
1	8	6	5.071 •	6.581
1	8	5	4.638 •	5.993
1	8	4	3.794 •	1.614
1	8	3	4.154 •	1.398
1	8	2	22.360	23.694
1	8	1	3.933 •	6.517
1	8	0	3.801 •	1.568
1	7	0	98.444	102.184
1	7	1	9.349	9.586
1	7	2	14.823	15.851
0	8	2	31.694	32.158
1	7	3	16.533	15.406
1	7	4	68.973	69.446
1	7	5	4.073 •	3.313
1	7	6	8.542	7.628
1	7	7	5.372 •	9.169
1	6	7	5.203 •	6.938
1	6	6	4.557 •	2.675
1	6	5	4.337 •	8.214
1	6	4	7.867	8.658
1	6	3	12.182	13.095
1	6	2	8.395	5.153

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
1	6	1	8.527	7.071
1	6	0	12.086	13.441
1	5	0	32.333	32.505
1	5	1	37.697	39.052
1	5	2	73.427	75.703
1	5	3	28.223	28.418
1	5	4	22.044	24.588
1	5	5	16.900	14.618
1	5	6	31.430	32.867
1	5	7	12.512	12.610
1	5	8	5.643 *	10.569
1	4	8	4.931 *	1.339
1	4	7	5.254 *	3.650
1	4	6	4.675 *	6.345
1	4	5	8.300	8.907
1	4	4	19.175	18.371
1	4	1	2.972 *	.412
1	4	0	63.279	59.525
1	3	0	136.376	139.066
1	3	1	93.344	90.126
1	3	2	35.481	34.296
1	3	3	70.822	69.717
1	3	4	80.582	79.993
1	3	5	51.911	50.093
1	3	6	9.283	9.393
1	3	7	28.664	28.627
1	3	8	29.317	27.644
1	2	8	5.430 *	2.181
1	2	7	5.496 *	10.132
1	2	6	4.858 *	1.355
1	2	5	4.719 *	2.703
1	2	4	4.645 *	6.241
1	2	3	28.392	26.938
1	2	2	49.813	44.081
1	2	1	17.443	16.159
1	2	0	29.023	25.382
1	1	0	30.161	31.586
1	1	1	66.324	64.992
1	1	2	117.758	116.323
1	1	3	56.733	54.310
1	1	4	19.806	17.724
1	1	5	26.660	25.358
1	1	6	52.895	51.841
1	1	7	19.674	18.988
1	1	8	5.739 *	5.345
1	0	8	5.320 *	.000
1	0	7	4.278 *	2.482
1	0	6	4.102 *	.000
1	0	5	21.054	20.459
1	0	4	3.765 *	.000
1	0	0	2.341 *	.000
2	0	0	93.476	94.604
2	0	1	2.583 *	.000

FAYA; ITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
2	0	2	13.693	13.078
2	0	3	3.354 •	.000
2	0	4	80.719	80.641
2	0	5	4.168 •	.000
2	0	6	4.447 •	.877
2	0	7	4.453 •	.000
2	0	8	37.976	36.383
2	1	8	5.225 •	6.529
2	1	7	9.797	8.092
2	1	6	10.017	12.342
2	1	5	22.301	22.272
2	1	4	23.835	22.769
2	1	3	19.946	19.862
2	1	2	11.059	13.151
2	1	1	36.765	35.769
2	1	0	47.912	45.246
2	2	0	10.868	8.173
2	2	1	21.641	20.125
2	2	2	140.639	142.196
2	2	3	7.272	6.399
2	2	4	4.256 •	1.698
2	2	5	14.523	14.256
2	2	6	56.513	55.442
2	2	7	5.518 •	5.240
2	2	8	5.584 •	2.154
2	3	8	5.570 •	5.052
2	3	7	5.460 •	2.726
2	3	6	5.621 •	7.345
2	3	5	4.851 •	3.894
2	3	4	10.296	11.354
2	3	3	10.061	8.622
2	3	2	12.827	11.227
2	3	1	3.266 •	.261
2	3	0	14.332	13.795
2	4	0	109.136	111.695
2	4	1	61.994	60.709
2	4	2	37.646	36.925
2	4	3	37.983	36.086
2	4	4	64.966	63.660
2	4	5	35.415	37.316
2	4	6	14.329	13.449
2	4	7	15.330	16.703
2	5	7	13.576	14.609
2	5	6	4.704 •	1.202
2	5	5	14.552	16.013
2	5	4	4.366 •	2.861
2	5	3	30.337	30.555
2	5	2	11.088	10.218
2	5	1	28.099	30.266
2	5	0	12.416	12.183
2	6	0	7.697	5.016
2	6	1	42.526	40.092
2	6	2	51.075	48.537

PAYA; ITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
2	6	3	31.907	31.060
2	6	4	4.432 *	8.615
2	6	5	28.392	25.270
2	6	6	31.599	32.129
2	6	7	12.688	13.926
2	7	7	5.621 *	4.429
2	7	6	5.753 *	11.984
2	7	5	4.675 *	1.326
2	7	4	16.269	16.068
2	7	3	9.474	6.701
2	7	2	28.656	27.965
2	7	1	3.933 *	1.912
2	7	0	16.702	18.041
2	8	0	49.431	48.732
2	8	1	34.468	31.971
2	8	2	30.329	26.172
2	8	3	38.255	38.506
2	8	4	31.459	30.933
2	8	5	11.272	11.418
2	8	6	10.200	10.612
2	9	6	5.665 *	8.374
2	9	5	4.726 *	.494
2	9	4	10.523	9.425
2	9	3	4.344 *	6.692
2	9	2	12.688	14.678
2	9	1	4.352 *	2.131
2	9	0	13.847	12.908
2	10	0	53.247	51.260
2	10	1	24.723	23.162
2	10	2	4.697 *	4.600
2	10	3	22.903	24.128
2	10	4	38.952	35.980
2	10	5	14.046	13.522
2	11	5	12.739	9.425
2	11	4	5.188 *	3.879
2	11	3	4.829 *	9.046
2	11	2	5.093 *	11.876
2	11	1	11.008	12.842
2	11	0	4.829 *	2.696
2	12	0	4.638 *	1.715
2	12	1	17.876	17.177
2	12	2	21.311	17.752
2	12	3	18.272	16.580
2	12	4	5.041 *	1.950
2	13	3	4.572 *	5.267
2	13	2	5.372 *	5.522
2	13	1	4.315 *	3.269
2	13	0	11.272	10.036
2	14	0	27.842	23.608
2	14	1	5.276 *	9.150
3	13	0	5.225 *	5.043
3	13	1	15.000	13.360
3	12	3	15.748	15.890

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	12	2	4.895 *	5.449
3	12	1	14.097	11.887
3	12	0	5.590 *	9.513
3	11	0	30.344	28.920
3	11	1	8.997	6.201
3	11	2	4.821 *	7.181
3	11	3	13.158	12.394
3	11	4	22.265	20.558
3	10	5	14.354	15.911
3	10	4	4.829 *	2.991
3	10	3	15.484	15.437
3	10	2	4.352 *	3.243
3	10	1	19.270	20.697
3	10	0	4.476 *	7.750
3	9	0	17.810	18.482
3	9	1	4.154 *	2.537
3	9	2	51.178	48.313
3	9	3	4.227 *	.376
3	9	4	9.760	10.513
3	9	5	5.313 *	2.675
3	8	6	6.076 *	14.969
3	8	5	5.100 *	5.624
3	8	4	24.890	25.434
3	8	3	4.205 *	4.097
3	8	2	19.256	20.165
3	8	1	9.716	7.734
3	8	0	36.956	38.762
3	7	0	75.856	75.779
3	7	1	4.080 *	4.035
3	7	2	3.963 *	5.206
3	7	3	9.039	7.477
3	7	4	51.691	51.540
3	7	5	4.043 *	1.177
3	7	6	5.262 *	.197
3	6	6	5.181 *	1.088
3	6	5	20.606	21.818
3	6	4	4.535 *	1.672
3	6	3	10.098	10.764
3	6	2	3.765 *	1.337
3	6	1	24.987	25.578
3	6	0	4.315 *	3.098
3	5	0	25.633	24.310
3	5	1	14.699	13.055
3	5	2	68.291	66.327
3	5	3	20.738	22.185
3	5	4	14.354	13.801
3	5	5	4.506 *	2.201
3	5	6	32.663	30.905
3	5	7	14.875	12.169
3	4	7	16.379	16.310
3	4	6	11.030	11.376
3	4	5	22.521	20.530
3	4	4	20.731	20.370

FAYA; ITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
3	4	3	35.877	34.749
3	4	2	11.624	11.432
3	4	1	38.614	37.268
3	4	0	40.684	37.958
3	3	0	75.005	72.771
3	3	1	60.079	58.843
3	3	2	4.021 •	2.893
3	3	3	45.578	45.992
3	3	4	54.003	53.845
3	3	5	34.248	33.585
3	3	6	5.130 •	6.892
3	3	7	19.144	20.275
3	2	7	5.401 •	6.754
3	2	6	23.651	23.257
3	2	5	14.589	13.332
3	2	4	27.453	28.674
3	2	3	12.086	12.887
3	2	2	57.636	57.521
3	2	1	20.878	20.551
3	2	0	34.219	33.404
3	1	0	59.294	58.945
3	1	3	28.385	27.296
3	1	6	31.526	30.119
3	1	7	11.389	11.659
3	0	7	17.399	14.413
3	0	6	4.462 •	.000
3	0	5	6.847	2.374
3	0	4	3.647 •	.000
3	0	3	27.981	27.127
3	0	2	3.368 •	.000
3	0	1	14.258	12.694
3	0	0	3.045 •	.000
4	0	0	101.343	103.481
4	0	1	3.625 •	.000
4	0	2	3.779 •	4.741
4	0	3	4.087 •	.000
4	0	4	66.676	66.835
4	0	5	4.065 •	.000
4	0	6	4.484 •	1.388
4	1	6	14.376	14.386
4	1	5	4.425 •	3.126
4	1	4	15.821	15.934
4	1	3	9.488	8.953
4	1	2	35.437	36.617
4	1	1	3.867 •	5.186
4	1	0	13.862	14.492
4	2	0	8.527	8.732
4	2	1	13.495	12.621
4	2	2	62.104	62.672
4	2	3	14.699	15.768
4	2	4	4.572 •	7.215
4	2	5	4.704 •	15.762
4	2	6	34.967	34.683

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
4	3	6	5.533 *	9.022
4	3	5	4.667 *	7.020
4	3	4	10.655	10.699
4	3	3	12.578	12.232
4	3	2	13.444	15.641
4	3	1	3.926 *	1.104
4	3	0	14.295	13.830
4	4	0	59.683	58.067
4	4	1	20.349	19.021
4	4	2	9.569	7.594
4	4	3	23.299	22.802
4	4	4	42.284	42.487
4	4	5	5.218 *	7.750
4	4	6	5.540 *	5.154
4	5	6	4.586 *	6.937
4	5	5	21.780	19.144
4	5	4	13.701	14.724
4	5	3	20.863	21.938
4	5	2	4.176 *	4.224
4	5	1	29.603	28.648
4	5	0	24.128	26.135
4	6	0	21.604	22.782
4	6	1	31.173	30.305
4	6	2	46.195	47.736
4	6	3	24.231	23.614
4	6	4	13.708	13.895
4	6	5	22.925	20.839
4	6	6	25.332	23.562
4	7	5	4.366 *	.930
4	7	4	11.499	10.939
4	7	3	4.689 *	6.572
4	7	2	7.830	3.639
4	7	1	7.551	3.993
4	7	0	17.729	19.437
4	8	0	19.403	19.112
4	8	1	19.454	20.448
4	8	2	21.898	22.327
4	8	3	16.908	15.768
4	8	4	17.003	15.459
4	8	5	10.934	14.119
4	9	4	5.115 *	8.131
4	9	3	4.902 *	1.176
4	9	2	4.924 *	5.280
4	9	1	4.873 *	7.810
4	9	0	9.826	10.641
4	10	0	20.606	18.957
4	10	1	21.927	20.231
4	10	2	9.085	8.939
4	10	3	12.952	12.482
4	11	2	5.144 *	1.314
4	11	1	17.502	15.860
4	11	0	14.082	13.385
4	12	0	5.218 *	6.120

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
5	10	0	4.315 *	4.591
5	9	0	15.000	18.945
5	9	1	4.836 *	7.373
5	9	2	26.609	26.231
5	8	3	4.264 *	2.818
5	8	2	18.052	17.026
5	8	1	4.491 *	.483
5	8	0	12.930	12.911
5	7	0	32.457	31.650
5	7	1	11.455	12.686
5	7	2	4.623 *	.867
5	7	3	4.821 *	3.121
5	7	4	24.620	25.786
5	6	4	4.814 *	1.270
5	6	3	4.623 *	4.278
5	6	2	7.294	1.518
5	6	1	7.221	3.868
5	6	0	4.352 *	2.104
5	5	0	9.892	10.584
5	5	1	20.834	21.803
5	5	2	50.334	51.342
1	0	3	13.018	12.379
1	0	2	2.730 *	.000
1	0	1	24.195	21.845
0	4	4	46.863	48.984
6	6	2	18.757	10.179
5	5	3	13.811	12.693
5	5	4	4.961 *	6.055
5	5	5	16.078	17.596
5	4	5	14.192	12.668
5	4	4	7.595	3.564
5	4	3	5.196 *	10.789
5	4	2	4.366 *	1.310
5	4	1	14.002	15.986
5	4	0	4.366 *	6.391
5	3	0	47.897	48.067
5	3	1	3.728 *	2.419
5	3	2	31.313	32.628
5	3	3	3.911 *	1.357
5	3	4	32.010	30.662
5	3	5	4.836 *	2.383
5	2	5	4.917 *	7.277
5	2	4	12.629	11.765
5	2	3	16.761	16.124
5	2	2	11.352	9.896
5	2	1	14.229	14.644
5	2	0	15.910	17.158
5	1	0	27.482	26.832
5	1	1	33.433	34.277
5	1	2	23.431	24.070
5	1	3	36.508	38.129
5	1	4	23.417	21.939
5	1	5	17.304	17.531

FAYALITE 600 C ANISOTROPIC FINALE

H	K	L	F(OBS)	F(CALC)
5	0	5	4.667 *	1.575
5	0	4	3.823 *	.000
5	0	3	4.176 *	1.027
5	0	2	4.249 *	.000
5	0	1	3.434 *	1.797
5	0	0	3.794 *	.000
6	0	0	24.114	24.185
6	0	1	4.308 *	.000
6	0	2	22.433	22.532
6	0	3	5.093 *	.000
6	0	4	17.296	18.387
6	1	4	16.086	14.008
6	1	3	4.675 *	6.388
6	1	2	10.193	6.420
6	1	1	14.148	14.068
6	1	0	22.389	22.721
6	2	0	3.845 *	.918
6	2	1	20.731	22.912
6	2	2	42.496	43.968
6	2	3	17.825	19.374
6	3	3	5.379 *	9.730
6	3	2	4.653 *	3.281
6	3	1	4.205 *	4.393
6	3	0	4.608 *	2.517
6	4	0	45.600	45.913
6	4	1	4.322 *	1.076
6	4	2	4.799 *	3.000
6	4	3	5.401 *	1.490
6	5	2	5.093 *	7.147
6	5	1	13.737	14.067
6	5	0	5.342 *	8.350
6	6	0	22.932	24.940
6	6	1	4.975 *	6.986
6	6	2	10.560	10.179
6	7	0	8.901	6.990
0	0	2	46.378	44.286
0	5	8	4.829 *	.000
1	4	3	9.804	10.098
3	1	1	46.679	47.106
3	1	4	33.023	33.320

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
0	0	2	49.827	45.539
0	0	4	151.673	162.193
0	0	5	3.821 *	.000
0	0	6	29.506	34.179
0	0	7	4.651 *	.000
0	0	8	28.026	37.918
0	1	8	4.817 *	.000
0	1	7	3.876 *	.000
0	1	6	3.164 *	.000
0	1	5	3.457 *	.000
0	1	4	3.014 *	.000
0	1	3	2.563 *	.000
0	1	2	2.389 *	.000
0	1	1	2.001 *	.000
0	2	0	29.798	29.332
0	2	1	26.958	27.281
0	2	2	74.088	90.521
0	2	3	2.951 *	10.619
0	2	4	18.186	20.399
0	2	5	18.281	23.767
0	2	6	39.022	36.570
0	2	7	3.528 *	.526
0	2	8	7.191	8.025
0	3	8	4.011 *	.000
0	3	7	3.607 *	.000
0	3	6	3.615 *	.000
0	3	5	3.813 *	.000
0	3	4	3.354 *	.000
0	3	3	2.966 *	.000
0	3	2	2.365 *	.000
0	3	1	2.444 *	.000
0	3	0	2.349 *	.000
0	4	0	64.177	68.747
0	4	1	56.567	59.140
0	4	2	27.512	30.469
0	4	3	67.056	69.060
0	4	4	42.202	44.165
0	4	5	19.633	22.328
0	4	6	16.620	19.106
0	4	7	27.718	24.363
0	4	8	5.284 *	13.672
0	5	8	4.074 *	.000
0	5	7	4.264 *	.000
0	5	6	3.433 *	.000
0	5	5	3.789 *	.000
0	5	4	3.678 *	.000
0	5	3	3.188 *	.000
0	5	2	2.848 *	.000
0	5	1	2.610 *	.000
0	5	0	2.421 *	.000
0	6	0	18.099	18.663
0	6	1	81.556	86.484

FAYALITE 900-C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
0	6	3	58.679	62.175
0	6	4	3.449 *	3.076
0	6	5	43.009	42.858
0	6	6	40.620	41.562
0	6	7	19.285	22.425
0	7	7	4.034 *	.000
0	7	6	3.686 *	.000
0	7	5	3.465 *	.000
0	7	4	3.773 *	.000
0	7	3	3.615 *	.000
0	7	2	3.338 *	.000
0	7	1	2.951 *	.000
0	7	0	2.911 *	.000
0	8	0	25.400	31.784
0	8	1	6.716	7.506
0	8	2	27.338	32.678
0	8	3	6.676	9.625
0	8	4	21.326	21.405
0	8	5	4.177 *	8.032
0	8	6	14.112	14.808
0	8	7	4.802 *	6.385
0	9	6	4.501 *	.000
0	9	5	3.599 *	.000
0	9	4	3.449 *	.000
0	9	3	3.338 *	.000
0	9	2	3.085 *	.000
0	9	1	3.916 *	.000
0	9	0	3.441 *	.000
0	10	0	45.136	45.357
0	10	1	38.697	35.377
0	10	2	10.481	8.468
0	10	3	20.385	21.444
0	10	4	31.681	33.625
0	10	5	26.531	23.165
0	10	6	8.741	1.840
0	11	5	4.113 *	.000
0	11	4	4.351 *	.000
0	11	3	4.137 *	.000
0	11	2	3.979 *	.000
0	11	1	3.900 *	.000
0	11	0	4.137 *	.000
0	12	0	6.977	18.302
0	12	1	29.474	29.893
0	12	2	28.841	28.593
0	12	3	26.761	27.568
0	12	4	4.216 *	9.052
0	12	5	15.156	16.852
0	13	4	4.889 *	.000
0	13	3	4.058 *	.000
0	13	2	3.931 *	.000
0	13	1	3.868 *	.000
0	13	0	3.979 *	.000
0	14	0	11.430	13.781

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)		F(CALC)
0	14	1	5.047	*	9.146
0	14	2	4.200	*	6.375
1	14	2	4.422	*	1.076
1	14	1	[illegible].063	*	3.788
1	14	0	5.229	*	9.267
1	13	0	4.659	*	4.168
1	13	1	25.250		22.615
1	13	2	15.765		18.055
1	13	3	19.190		18.099
1	13	4	4.438	*	3.196
1	12	4	4.438	*	1.435
1	12	3	4.248	*	7.124
1	12	2	4.881	*	4.821
1	12	1	3.963	*	.565
1	12	0	4.857	*	.279
1	11	0	26.373		28.915
1	11	1	4.382	*	6.807
1	11	2	4.311	*	10.359
1	11	3	10.117		3.248
1	11	4	20.227		18.784
1	11	5	4.216	*	4.716
1	10	6	4.422	*	.426
1	10	5	4.572	*	7.176
1	10	4	3.765	*	.687
1	10	3	3.686	*	1.509
1	10	2	7.705		8.316
1	10	1	4.026	*	6.973
1	10	0	4.082	*	5.688
1	9	0	16.438		8.835
1	9	1	3.837	*	7.389
1	9	2	64.272		69.651
1	9	3	8.401		7.249
1	9	4	11.573		8.797
1	9	5	3.947	*	4.504
1	9	6	31.689		29.765
1	8	7	4.327	*	.173
1	8	6	4.912	*	3.778
1	8	5	4.778	*	4.968
1	8	4	4.011	*	3.068
1	8	3	3.291	*	.883
1	8	2	19.317		21.323
1	8	1	8.757		6.397
1	8	0	3.686	*	6.600
1	7	0	90.320		98.431
1	7	1	11.035		11.115
1	7	2	15.022		13.987
1	7	3	17.798		13.151
1	7	4	5[illegible].193		61.471
1	7	5	4.105	*	6.134
1	7	6	5.071	*	6.616
1	7	7	9.769		6.343
1	6	7	5.007	*	6.892
1	6	6	3.987	*	4.220

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
1	6	5	4.248 *	8.700
1	6	4	9.192	7.088
1	6	3	8.417	14.763
1	6	2	7.452	5.551
1	6	1	6.645	6.589
1	6	0	12.997	14.258
1	5	0	29.782	33.076
1	5	1	36.008	38.482
1	5	2	68.124	71.019
1	5	3	26.895	22.867
1	5	4	20.551	22.362
1	5	5	15.109	19.245
1	5	6	24.791	24.020
1	5	7	5.086 *	7.315
1	4	7	5.181 *	2.970
1	4	6	4.351 *	6.465
1	4	5	4.446 *	8.778
1	4	4	18.146	16.312
1	4	3	10.995	11.187
1	4	2	2.943 *	.200
1	4	1	2.943 *	1.679
1	4	0	61.740	57.781
1	3	0	132.736	137.790
1	3	1	92.156	87.496
1	3	2	34.101	32.564
1	3	3	66.558	67.124
1	3	4	73.788	71.337
1	3	5	45.397	43.347
1	3	6	5.110 *	5.469
1	3	7	21.303	23.979
1	3	8	5.664 *	17.896
1	2	8	6.115 *	3.787
1	2	7	5.680 *	8.308
1	2	6	4.715 *	.756
1	2	5	4.635 *	2.463
1	2	4	9.334	3.539
1	2	3	29.181	25.046
1	2	2	48.047	42.509
1	2	1	18.534	15.700
1	2	0	30.447	24.490
1	1	0	30.518	30.356
1	1	1	64.635	63.942
1	1	2	108.000	112.089
1	1	3	52.944	51.580
1	1	4	15.781	14.044
1	1	5	21.042	21.477
1	1	6	40.920	42.420
1	1	7	13.353	13.974
1	1	8	5.458 *	1.740
1	0	8	4.778 *	.000
1	0	7	7.119	3.067
1	0	6	3.955 *	.000
1	0	5	9.089	21.825

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
1	0	4	3.394 *	.000
1	0	3	9.326	15.239
1	0	2	2.618 *	.000
1	0	1	25.068	24.023
1	0	0	2.183 *	.000
2	0	0	92.227	92.051
2	0	1	2.547 *	.000
2	0	2	13.218	13.766
2	0	3	3.220 *	.000
2	0	4	68.227	70.722
2	0	5	3.892 *	.000
2	0	6	4.414 *	.934
2	0	7	4.050 *	.000
2	0	8	5.514 *	25.407
2	1	8	5.292 *	4.043
2	1	7	4.295 *	7.653
2	1	6	4.517 *	10.967
2	1	5	16.390	19.466
2	1	4	21.390	19.954
2	1	3	17.751	19.056
2	1	2	11.858	11.520
2	1	1	37.511	34.350
2	1	0	49.107	43.820
2	2	0	10.450	5.654
2	2	1	22.481	20.443
2	2	2	129.556	131.977
2	2	3	3.829 *	6.662
2	2	4	4.121 *	.997
2	2	5	14.207	12.579
2	2	6	43.918	42.252
2	2	7	4.525 *	4.502
2	2	8	4.976 *	3.706
2	3	8	5.094 *	4.045
2	3	7	5.260 *	3.416
2	3	6	8.013	7.180
2	3	5	4.738 *	5.802
2	3	4	12.380	10.488
2	3	3	4.802 *	10.253
2	3	2	13.044	11.043
2	3	1	3.093 *	1.292
2	3	0	13.985	13.884
2	4	0	104.852	106.123
2	4	1	61.092	59.043
2	4	2	35.502	32.060
2	4	3	36.902	30.984
2	4	4	55.072	53.118
2	4	5	31.776	34.604
2	4	6	15.844	7.825
2	4	7	11.122	10.973
2	5	7	11.763	11.284
2	5	6	4.343 *	.194
2	5	5	12.087	14.839
2	5	4	4.129 *	1.553

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
2	5	3	27.433	27.271
2	5	2	10.529	9.827
2	5	1	27.322	29.154
2	5	0	11.399	11.067
2	6	0	3.852 *	5.892
2	6	1	40.153	35.090
2	6	2	45.682	44.246
2	6	3	27.694	30.445
2	6	4	4.327 *	7.721
2	6	5	26.935	17.496
2	6	6	26.262	24.949
2	6	7	12.854	11.489
2	7	7	4.912 *	3.822
2	7	6	12.229	9.989
2	7	5	5.047 *	.289
2	7	4	13.281	14.114
2	7	3	4.208 *	7.708
2	7	2	26.357	26.154
2	7	1	4.074 *	3.288
2	7	0	16.651	16.317
2	8	0	43.159	44.331
2	8	1	30.906	28.432
2	8	2	24.728	23.748
2	8	3	34.094	32.031
2	8	4	26.120	26.381
2	8	5	5.403 *	9.703
2	8	6	5.798 *	7.855
2	9	6	5.846 *	6.247
2	9	3	7.404	6.729
2	9	2	13.258	13.494
2	9	1	3.670 *	1.492
2	9	0	12.854	11.814
2	10	0	45.840	47.274
2	10	1	22.631	19.785
2	10	3	19.974	21.533
2	10	4	29.885	29.173
2	10	5	11.225	8.520
2	11	5	5.695 *	7.376
2	11	4	4.469 *	3.568
2	11	3	7.950	8.778
2	11	2	8.875	9.718
2	11	1	10.418	11.404
2	11	0	4.572 *	2.322
2	12	0	4.730 *	1.440
2	12	1	14.697	14.625
2	12	2	15.528	14.989
2	12	3	15.172	10.372
2	12	4	4.651 *	3.211
2	13	3	4.548 *	4.031
2	13	2	4.802 *	5.688
2	13	1	5.078 *	2.084
2	13	0	11.517	9.943
2	14	0	18.320	19.110

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)		F(CALC)
2	14	1	4.968	*	6.609
3	13	0	4.454	*	4.712
3	13	1	12.562		9.588
3	12	3	13.329		12.559
3	12	2	4.572	*	5.226
3	12	1	5.561	*	10.288
3	12	0	9.263		8.353
3	11	0	22.007		23.463
3	11	1	4.897	*	6.220
3	11	2	4.889	*	7.201
3	11	3	10.244		9.797
3	11	4	12.965		15.331
3	10	5	10.671		14.101
3	10	4	4.952	*	1.595
3	10	3	15.670		12.704
3	10	2	3.971	*	2.722
3	10	1	16.738		19.392
3	10	0	4.667	*	4.918
3	9	0	17.506		15.370
3	9	1	3.947	*	.811
3	9	2	40.730		39.974
3	9	3	3.931	*	2.142
3	9	4	5.150	*	8.406
3	9	5	4.707	*	.485
3	8	6	10.315		12.747
3	8	5	4.469	*	4.923
3	8	4	20.701		20.516
3	8	3	4.374	*	3.438
3	8	2	16.572		17.950
3	8	1	4.691	*	6.572
3	8	0	31.230		34.188
3	7	0	66.368		66.484
3	7	1	6.819		2.770
3	7	2	4.050	*	3.463
3	7	3	4.374	*	8.184
3	7	4	42.067		40.082
3	7	5	4.240	*	1.626
3	7	6	4.659	*	2.094
3	6	6	5.015	*	.444
3	6	5	17.585		17.374
3	6	4	4.430	*	.289
3	6	3	10.133		10.268
3	6	2	3.979	*	1.356
3	6	1	24.949		22.905
3	6	0	4.525	*	2.287
3	5	0	23.304		19.230
3	5	1	11.794		11.205
3	5	2	61.993		58.158
3	5	3	20.029		18.365
3	5	4	12.744		9.568
3	5	5	4.984	*	1.725
3	5	6	24.562		21.863
3	5	7	13.044		7.426

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
3	4	7	13.780	13.760
3	4	6	5.268 *	10.459
3	4	5	18.779	15.158
3	4	4	19.792	17.605
3	4	3	31.040	32.642
3	4	2	11.423	11.808
3	4	1	36.388	32.589
3	4	0	38.231	34.032
3	3	0	72.158	62.972
3	3	1	56.646	52.929
3	3	2	4.169 *	1.069
3	3	3	40.058	42.025
3	3	4	46.465	43.373
3	3	5	28.287	26.069
3	3	6	4.390 *	4.202
3	3	7	6.067 *	15.813
3	2	7	4.485 *	3.696
3	2	6	12.759	17.853
3	2	5	4.944 *	12.651
3	2	4	22.663	25.924
3	2	3	10.173	9.927
3	2	2	55.807	51.344
3	2	1	19.831	19.371
3	2	0	34.481	30.756
3	1	0	58.078	51.166
3	1	1	44.543	45.090
3	1	4	26.215	24.956
3	1	5	16.374	26.134
3	1	6	11.407	20.214
3	1	7	4.873 *	7.232
3	0	7	4.770 *	11.057
3	0	6	4.264 *	.000
3	0	5	3.876 *	3.527
3	0	4	3.916 *	.000
3	0	3	27.821	24.417
3	0	2	3.370 *	.000
3	0	1	16.968	12.479
3	0	0	3.069 *	.000
4	0	0	91.784	85.423
4	0	1	3.148 *	.000
4	0	2	3.916 *	1.120
4	0	3	4.018 *	.000
4	0	4	55.966	49.993
4	0	5	4.430 *	.000
4	0	6	4.232 *	4.541
4	0	7	4.960 *	.000
4	1	7	5.616 *	4.844
4	1	6	9.927	9.700
4	1	5	3.916 *	.485
4	1	4	14.413	13.084
4	1	3	8.306	9.834
4	1	2	31.491	30.717
4	1	1	6.929	3.756

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
4	1	0	12.514	11.804
4	2	0	10.529	3.237
4	2	1	10.576	10.810
4	2	2	57.073	50.714
4	2	3	9.809	14.180
4	2	4	9.049	2.380
4	2	5	4.635 *	3.611
4	2	6	21.943	22.919
4	3	6	5.252 *	6.619
4	3	5	4.873 *	4.996
4	3	4	10.046	9.278
4	3	3	10.339	9.965
4	3	2	14.017	12.698
4	3	1	4.153 *	1.039
4	3	0	16.683	11.658
4	4	0	51.844	47.024
4	4	1	18.708	17.133
4	4	2	7.910	3.533
4	4	3	21.287	17.912
4	4	4	33.184	31.570
4	4	5	4.968 *	7.000
4	4	6	5.332 *	2.148
4	5	6	5.387 *	6.071
4	5	5	13.337	15.756
4	5	4	9.651	10.899
4	5	3	18.407	16.448
4	5	2	3.805 *	3.003
4	5	1	22.829	23.823
4	5	0	20.298	22.284
4	6	0	17.577	16.768
4	6	1	26.777	25.552
4	6	2	38.413	36.320
4	6	3	20.796	20.022
4	6	4	11.383	8.544
4	6	5	16.920	14.713
4	6	6	15.710	14.243
4	7	5	4.469 *	1.319
4	7	4	10.900	8.965
4	7	3	4.042 *	6.905
4	7	2	7.372	3.858
4	7	1	3.844 *	2.520
4	7	0	17.949	16.495
4	8	0	15.520	14.975
4	8	1	13.653	17.458
4	8	2	16.177	17.106
4	8	3	14.381	10.912
4	8	4	11.644	10.193
4	8	5	5.387 *	11.812
4	9	4	4.675 *	5.502
4	9	3	4.279 *	.403
4	9	2	5.197 *	5.002
4	9	1	9.714	7.097
4	9	0	8.717	8.633

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)		F(CALC)
4	10	0	17.086		14.572
4	10	1	14.452		14.906
4	10	2	4.430	*	6.642
4	10	3	10.283		10.514
4	11	2	4.477	*	.720
4	11	1	14.468		12.860
4	11	0	8.061		10.374
4	12	0	4.454	*	3.861
5	10	1	4.533	*	1.615
5	10	0	4.643	*	2.883
5	9	0	12.047		12.427
5	9	1	4.398	*	6.435
5	9	2	18.874		17.854
5	8	3	4.343	*	.607
5	8	2	11.715		11.862
5	8	1	4.414	*	.261
5	8	0	5.205	*	10.246
5	7	0	24.221		22.096
5	7	1	8.923		9.412
5	7	2	4.145	*	2.379
5	7	3	4.509	*	3.234
5	7	4	15.267		16.985
5	6	4	4.999	*	.967
5	6	3	4.469	*	3.669
5	6	2	4.351	*	1.751
5	6	1	4.185	*	2.384
5	6	0	4.588	*	1.453
5	5	0	9.967		11.404
5	5	1	16.382		17.860
5	5	2	38.816		36.844
5	5	3	12.071		8.104
5	5	4	4.651	*	7.457
5	5	5	10.972		14.209
5	4	5	5.593	*	7.420
5	4	4	4.541	*	2.213
5	4	3	9.034		8.562
5	4	2	3.971	*	1.143
5	4	1	11.921		11.486
5	4	0	4.525	*	4.469
5	3	0	39.188		35.747
5	3	1	3.892	*	2.529
5	3	2	26.072		20.669
5	3	3	4.509	*	1.335
5	3	4	24.593		19.703
5	3	5	4.541	*	1.233
5	2	5	4.414	*	6.567
5	2	4	5.308	*	7.856
5	2	3	12.380		10.826
5	2	2	4.667	*	7.734
5	2	1	13.226		11.987
5	2	0	13.653		12.229
5	1	0	25.060		17.629
5	1	1	28.137		27.667

FAYALITE 900 C ANISOTROPIC CYCLE 1

H	K	L	F(OBS)	F(CALC)
5	1	2	19.127	14.592
5	1	3	29.071	30.244
5	1	4	16.272	13.657
5	1	5	5.023 *	12.292
5	0	5	4.232 *	2.179
5	0	4	4.485 *	.000
5	0	3	3.789 *	1.016
5	0	2	4.177 *	.000
5	0	1	4.011 *	1.083
5	0	0	4.066 *	.000
6	0	0	18.613	15.169
6	0	1	4.026 *	.000
6	0	4	13.084	9.780
6	1	4	11.517	9.057
6	1	3	4.944 *	4.412
6	1	2	4.382 *	4.572
6	1	1	13.179	8.950
6	1	0	16.042	16.253
6	2	0	4.026 *	4.181
6	2	1	19.388	16.484
6	2	2	33.034	27.906
6	2	3	12.783	14.246
6	2	4	4.635 *	3.419
6	3	3	4.794 *	7.995
6	3	2	4.446 *	2.389
6	3	1	4.264 *	[illegible].433
6	3	0	4.264 *	1.607
6	4	0	33.643	29.569
6	4	1	4.390 *	1.288
6	4	2	4.446 *	5.504
6	4	3	4.548 *	1.151
6	5	3	12.933	10.598
6	5	2	4.770 *	5.308
6	5	1	9.635	10.057
6	5	0	4.730 *	4.717
6	6	0	20.084	15.196
6	6	1	4.612 *	4.893
6	6	2	4.770 *	5.101
6	7	0	4.612 *	4.109
6	0	2	20.409	11.975
3	1	2	59.739	60.273
1	5	8	5.197 *	7.506
2	9	5	4.374 *	1.187

End of supplemental material.