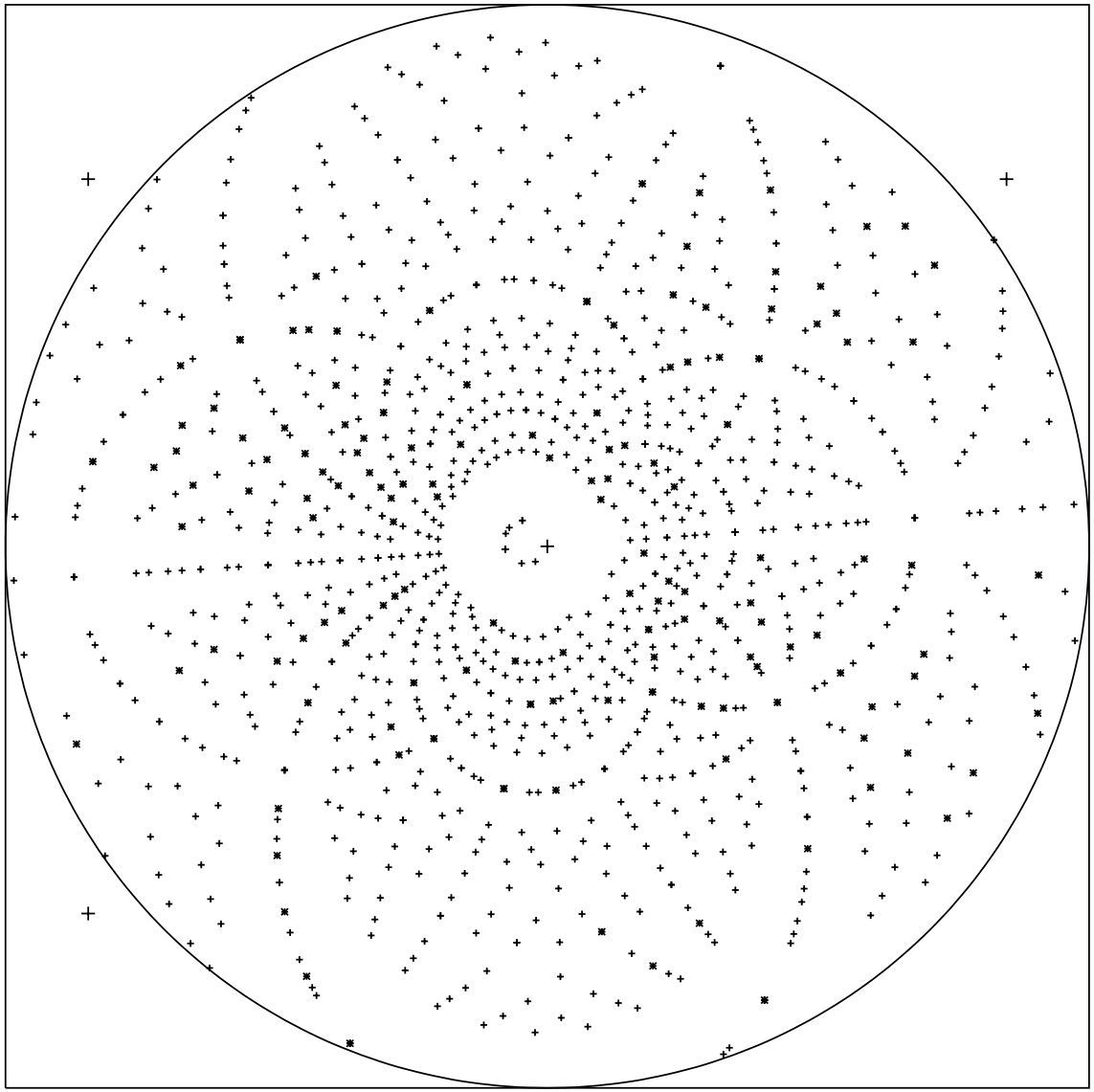
Crystal Parameters

SYSTEM	MON , P
A	12.7030
B	19.9400
C	21.4870
ALPHA	
BETA	92.2900
GAMMA	
WMIN	0.3000
WMAX	2.0000
DISTAN	61.0000
DMIN	1.4000
RADIUS	59.0000
SPINDL	0.0000
ORIENT	+a*,+b*
PX	-178.62
PY	-2.13
PZ	44.93

Multiplicity

M	Spots	Lambda	Spots
1	884	0.413	126
2	89	0.527	120
3	16	0.640	128
4	8	0.753	111
5	0	0.867	133
6	0	0.980	123
7	0	1.093	117
8	0	1.207	95
9	0	1.320	54
10	0	1.433	45
11	0	1.547	28
12	0	1.660	20
13	0	1.773	17
14	0	1.887	14
15	0	2.000	11

Program NEWLAUE



12/ 8/92 11:59:32 Film Projection Plotter scale: FULL

Proflavin test 1 after autoindexing

Single pattern: Single spots+ Multiple spots *