

TABLE 11

(CONTINUED)

hkl	Intensity	YSb ₂	
		d Obs.	d Calc.
010	VVW	3.269	3.284
110	VVW	2.899	2.870
111	VVS	2.718	2.701
003	VW	2.613	2.660
202	VVW	2.400	2.374
112	VVS	2.335	2.330
113	VW	1.946	1.951
310	VVW	1.678	1.689
020	S	1.641	1.642
114	S	1.627	1.638
005	m	1.543	1.541
401	m	1.453	1.452
402	W	1.384	1.385
106	VVW	1.312	1.298
412	VW	1.278	1.276
024	VS	1.272	1.268
413	VVW	1.196	1.202
025	W	1.149	1.144
421	W	1.090	1.088
422	W	1.060	1.059
316	VW	1.050	1.045
226	W	0.974	0.976
034	W	.960	.960
610	VVW	.942	.943
522	VW	.932	.932
523	W	.902	.902
109, 431	VVW	.875	.877
417	VW	.870	.870
209	VW	.849	.849
621	VW	.840	.840
622	VW	.826	.826
530	W	.803	.803
712	W	.800	.801
240	W	.791	.791
241, 532	W	0.787	0.787