

朱砂溪29.1对同成試驗地
道正同成区

37-11

41-6/3

✓ 1	277		302	300	30.1	2
✓ 2	251		261	268	26.45	II d
✓ 3	298		297	304	30.05	2
✓ 4	299		326	304	31.5	II c
✓ 5	301		338	312	32.5	2
6	—	x				
7	—	x				
✓ 8	257		298	280	28.9	II c
✓ 9	2985		325	338	33.15	II c
10	—	x				
✓ 11	3365		360	388	37.4	II c
✓ 12	2825		297	302	29.95	II c
✓ 13	1845		202	202	20.2	III
4	—	x				
✓ 5	343		365	363	36.4	II d
✓ 6	162		163	174	16.85	IV
✓ 7	238		246	262	25.4	III
✓ 8	2295		244	246	24.5	III
✓ 9	269		292	296	28.4	II
20	—	x				
✓ 21	1315		134	137	13.55	IV
✓ 22	2285		265	228	24.65	III

✓

37-11

✓ 23	369		393	396	38.45	2
✓ 4	2145		224	220	22.2	III
5	—	x				
6	—	x				
7	—	x				
✓ 8	2485		276	296	27.3	II b
✓ 9	3005		328	322	32.5	2
✓ 30	3295		358	354	35.6	2
✓ 31	3145		336	331	33.35	2
✓ 2	257		272	268	27.0	II c
✓ 3	234		242	242	24.2	III
✓ 4	219		236	232	23.4	II b
✓ 5	249		276	268	27.2	II c
6	—	x				
✓ 7	251		292	276	27.4	2
8	—	x				
✓ 9	220		220	240	23.0	III
40	—	x				
41	—	x				
2	—	x				
✓ 3	2895		308	306	30.7	2
✓ 4	2185		237	240	23.85	III

✓

✓

45	—	x				
✓ 6	2925		310	306	30.8	2
✓ 7	1765		198	193	18.55	IV
8	—	x				
9	—	x				
✓ 50	1735		184	180	18.2	IV
51	—	x				
✓ 2	192		205	202	20.5	III
✓ 3	2625		280	280	28.0	IIb
✓ 4	3095		321	331	32.6	2
✓ 5	242		262	254	25.8	IIb
✓ 6	1665		193	194	17.35	III
7	—	x				
8	—	x				
✓ 9	241		250	250	25.0	III
60	—	x				
✓ 61	262		284	298	28.1	2
✓ 2	2135		232	229	22.95	IIb
✓ 3	2135		220	223	22.15	III
4	—	x				
✓ 5	2865		322	304	31.3	2
✓ 6	1415		154	156	15.5	III

✓

✓

✓ 67	3325		363	346	35.45	2
✓ 8	226		246	243	24.45	IIb
✓ 9	1845		196	193	19.45	III
70	—	x				
✓ 71	152		159	162	16.05	IV
✓ 2	1645		177	194	17.55	IV
✓ 3	1935		200	202	20.1	III
✓ 4	2265		233	240	23.65	III
✓ 5	2905		310	311	31.05	2
✓ 6	2385		258	250	25.4	IIb
7	—	x				
8	—	x				
✓ 9	233		256	254	25.5	IIb
✓ 80	223		237	237	23.7	IIb
81	—	x				
✓ 2	281		282	299	29.05	III
✓ 3	262		272	268	27.0	III
✓ 4	238		254	252	25.3	IIc
✓ 5	193		209	203	20.6	III
✓ 6	227		244	235	23.95	III
7	130					
✓ 8	—	x 519	132	140	13.6	IV

✓

89	—	max					
✓ 90	2595		282	272	27.7	2	
91	—						
✓ 2	1765		193	184	18.85	III	
✓ 3	2465		267	268	26.25	IIb	
✓ 4	279		306	288	29.65	2	
5	—	x					
6	—	x					
✓ 7	1725		186	186	18.6	III	
✓ 8	182		189	190	18.95	III	
✓ 9	279		301	289	29.5	IIc	180
100	—	x					
101	—	x					
✓ 2	3615		401	395	38.75	2	
✓ 3	183		192	188	19.0	III	
✓ 4	273		282	280	28.1	IIb	
5	—	x					
6	—	x					
7	—	x					
✓ 8	1745		187	176	17.85	III	
9	—	x					
✓ 110	2955		310	308	30.9	IIc	

✓ 111	298		308	307	30.75	2	
✓ 2	296		306	308	30.7	2	
3	—	x					
✓ 4	243		260	266	25.8	IIb	
✓ 5	2845		302	310	30.6	IIc	
6	—	x					
7	—	x					
✓ 8	223		242	246	24.4	III	
9	—	x					
120	—	x					
✓ 121	2115		212	224	21.8	IIb	
✓ 2	229		244	248	24.6	IIc	
✓ 3	375		396	404	40.0	2	
✓ 4	1775		188	174	18.1	III	
5	—	x					
✓ 6	256		260	266	26.3	IIc	
7	—	x					
✓ 8	227		246	240	24.3	III	
✓ 9	2855		306	306	30.6	IIc	
130	—	x					
✓ 131	1835		199	184	19.15	III	
2	—	x					

✓ 133	2805		292	301	29.65	2
✓ 4	1935		202	201	20.15	III
5	—	X				
✓ 6	2525		270	282	27.6	IIb
✓ 9	2855		319	300	30.75	2
8	—	X				
9	—	X				
✓ 140	2335		247	251	24.9	IIb
141	—	X				
2	—	X				
✓ 3	2015		209	208	20.85	III
✓ 4	200		204	204	20.4	III
✓ 5	323		343	332	33.75	IIc
6	—	X				
✓ 7	2995		316	317	31.65	IIc
✓ 8	2195		232	226	22.9	IIb
✓ 9	233		236	236	23.5	IIb
✓ 150	1715		176	169	17.25	II
151	—	X				
2	—	X				
✓ 3	287		290	290	29.0	2
4	—	X				

155	—	X				
✓ 6	264		294	284	28.9	2
✓ 7	2135		220	230	22.5	III
8	—	X				
9	—	X				
160	—	X				
✓ 161	284		311	296	30.35	2
2	—	X				
✓ 3	222		232	234	23.3	IIb
4	—	X				
✓ 5	284		297	302	29.95	2
6	—	X				
7	—	X				
✓ 8	2615		291	274	28.25	2
✓ 9	218		234	235	23.45	IIc
✓ 170	268		273	288	28.05	2
✓ 171	2365		240	241	24.55	IIc
✓ 2	2895		300	294	29.7	2
3	—	X				
✓ 4	263		282	276	27.9	2
✓ 5	3405		370	364	36.2	2
✓ 6	2285		234	246	24.0	III
✓ 7	233		242	244	24.3	III

✓ 178	3655	本	397	373	38.5	2
9	—	X				
✓ 180	2125		222	220	22.1	II
✓ 187	272		290	280	28.5	2
2	—	X				
✓ 3	1935		209	203	20.6	III
✓ 4	240		252	250	25.1	IIb
✓ 5	245		261	257	25.9	IIc
✓ 6	283		299	308	30.35	IIb
7	—	X				
8	—	X				
9	—	X				
✓ 190	272		295	292	29.35	I
✓ 191	188		194	188	19.1	IIb
✓ 2	2435		255	253	25.4	2
✓ 3	2325		234	232	23.3	IIb
✓ 4	2535		271	250	26.05	IIb
5	—	X				
6	—	16.5X				
7	—	X				
✓ 8	3545		352	397	37.45	2
✓ 9	2185		223	222	22.25	IV

✓ 200	190		198	194	19.6	IV
201	—	X				
✓ 2	2615		282	286	28.4	IIb
✓ 3	246		253	256	25.45	IIb
✓ 4	2525		260	257	25.85	IIb
✓ 5	2355		242	250	24.6	IIb
✓ 6	215		219	225	22.2	IIb
7	—	X				
8	—	X				
✓ 9	196		206	203	20.45	IIb
✓ 210	2425		256	254	25.5	IIb
✓ 211	255		270	255	26.25	IIb
✓ 2	1985		209	201	20.5	III
✓ 3	212		222	224	22.3	IIb
4	—	X				
5	—	X				
6	—	X				
✓ 7	290		317	286	30.15	2
✓ 8	231		250	258	24.9	IIb
✓ 9	208		222	224	22.3	IIb
✓ 220	2345		242	246	24.4	IIb
✓ 221	295		322	318	32.0	2

✓ 222	2335	239	258	24.85	IIb
✓ 3	2665	280	276	27.8	IIc
✓ 4	1385	146	142	14.4	IV
{ 5 }	—				
6	2895	288	313	30.05	I
✓ 7	2425	251	256	25.35	IIb
8	—				
✓ 9	262	276	282	27.9	I
230	—				
231	—				
✓ 2	2745	289	284	28.65	IIc
✓ 3	2115	222	224	22.3	III
✓ 4	220	231	229	23.0	III
5	—				
6	—				
✓ 7	2265	246	236	24.1	IIc
✓ 8	1645	165	166	16.55	IV
9	—				
✓ 240	3045	316	319	31.75	IIc
✓ 241	308	315	321	32.3	IIc
✓ 2	223	233	235	23.4	III
✓ 3	353	406	350	37.8	I

244	—	X	841	—	
5	—	X			
✓ 6	310		338	314	32.6
✓ 7	2415		250	261	25.55
✓ 8	322		340	334	33.7
✓ 9	2785		290	302	29.6
✓ 250	229		237	229	23.3
✓ 251	2655		278	272	27.5
2	—	X			
✓ 3	243		254	249	25.15
✓ 4	203		231	229	23.0
✓ 5	2355		243	250	24.65
✓ 6	302		328	323	32.55
✓ 7	232		249	239	24.4
✓ 8	2495		259	262	26.05
✓ 9	2095		222	211	21.65
260	—	X			
261	—	X			
✓ 2	2715		288	274	28.1
✓ 3	2045		216	209	21.25
✓ 4	229		235	226	23.05
✓ 5	234		248	239	24.35

21.3
220-266

266	—	X				
✓ 7	3155		740	339	33.95	2
8	—	X				
9	—	X				
220	—	X				
✓ 271	220		233	230	23.15	III
2	—	X				
3	—	X				
✓ 4	2485		255	258	25.65	IIc
✓ 5	2645		275	268	27.15	IId
6	256	IIe				
9	—	X				
✓ 8	2595		274	264	26.9	IId
9	—	X				
280	—	X				
287	—	X				
✓ 2	2375		254	253	25.35	III
✓ 3	337	表裡	358	364	36.1	IIc
✓ 4	2185		229	237	23.3	IId
✓ 5	2035		223	216	21.95	IId
6	—	X				
✓ 7	250		257	262	25.95	IIc

4-5-26

288	—	X				
9	—	X				
✓ 290	256		266	282	27.4	IIc
291	—	X				
2	—	X				
✓ 3	2915		316	307	31.15	2
✓ 4	2105		215	222	21.85	III
5	—	X				
✓ 6	171		183	176	17.95	III
7	—	X				
✓ 8	2075		225	216	22.05	III
✓ 9	238		254	254	25.4	III
✓ 300	2505		252	257	26.45	2
✓ 301	214		218	225	22.15	III
2	—	X				
✓ 3	2225		236	239	23.75	III
4	—	X				
✓ 5	1465		152	155	15.35	IV
✓ 6	245		258	250	25.4	III
✓ 7	256		279	264	27.15	IIc
✓ 8	282		298	296	29.7	2
9	—	X				

4-6-3

310	—	X				
✓ 1	2645		293	266	26.95	46
2	—	X				
✓ 3	323		344	319	33.15	2
4	3235	X 51778				
5	—	X				
✓ 6	2675		288	280	28.4	IIc
✓ 7	336		352	350	35.1	2
✓ 8	258		290	268	26.9	III
✓ 9	222		256	268	25.2	IV
320	—	X				
✓ 321	236		246	236	24.1	III
2	—	X				
✓ 3	1985		218	214	21.6	III
4	—	X				
✓ 5	1295		133	138	13.55	IV
✓ 6	1365		133	136	13.45	IV
✓ 7	190		210	204	20.7	IV
✓ 8	2525		292	260	26.6	2
✓ 9	183		184	182	18.3	IV
✓ 330	295		290	289	28.95	2
1	—	X				
✓ 2	224		232	240	23.6	IIc

333	—	X				
4	—	X				
✓ 5	2205		232	222	22.7	III
6	—	X				
✓ 7	278		284	290	28.7	2
✓ 8	240		253	248	25.05	IIb
✓ 9	230		243	240	24.15	IIb
340	—	X				
341	—	X				
2	—	X				
✓ 3	2825		300	293	29.65	IIc
✓ 4	323		354	324	33.9	2
✓ 5	239		250	236	24.3	III
6	—	X				
7	—	X				
✓ 8	401		422	401	41.15	2
✓ 9	1125		114	122	11.8	IV
✓ 350	243		266	250	25.8	IIc
351	—	X				
✓ 2	3425	本	368	356	36.2	2
✓ 3	2595		267	268	26.75	2
✓ 4	2355		240	247	24.35	IIb

✓ 355	2595		296	283	27.95	II
✓ 6	1385		137	142	13.95	IV
✓ 7	—	X				
✓ 8	3075		715	328	32.15	II
✓ 9	220		224	232	22.8	III
360	—	X				
361	—	X				
✓ 2	2325		245	250	24.75	IIA
3	—	X				
4	—	X				
✓ 5	278		301	300	30.05	2
6	—	X				
✓ 7	210		214	212	21.3	III
✓ 8	1195		116	124	12.0	IV
✓ 9	2785		295	295	29.5	I
370	—	X				
✓ 371	233		240	246	24.3	III
2	—	X				
✓ 3	2875		308	310	30.9	I
4	—	X				
5	—	X				
6	2095		200	224	21.2	IV
? 285(371.027m)			356-364	36.0	I	

✓ 377	1985		199	210	20.45	III
✓ 8	2765		284	294	28.9	2
✓ 9	269		286	294	28.0	IIb
✓ 380	2785		302	320	31.1	2
✓ 381	278		292	296	28.4	IIA
✓ 2	295		326	298	31.2	2
✓ 3	189		208	184	19.6	III
✓ 4	1955		208	200	20.4	III
✓ 5	2375		256	250	25.3	IIb
6	—	X				
✓ 7	301		338	304	32.1	2
8	—	X				
✓ 9	324		350	340	34.5	2
390	—	X				
✓ 391	—	X				
✓ 2	1535		164	165	16.4	III
✓ 3	2415		252	248	25.0	IIb
4	260					
✓ 5	2985		309	316	31.25	III
✓ 6	286		301	298	29.95	2
7	—	X				
8	—	X				

371.027m = 2
 275-264
 26.95

✓ 399	—	X				
400	—	X				
✓ 401	296	BA	323	300	31.15	2
✓ 2	289		300	292	29.6	IIc
3	—	X				
4	—	X				
5	—	X				
✓ 6	213		220	222	22.1	III
7	—	X				
✓ 8	264	BA	(262	295)	—	IIe
✓ 9	247		258	263	26.05	IIb
✓ 410	268		270	282	27.6	IIc
✓ 411	266		280	265	27.25	2
2	—	X				
3	—	X				
✓ 4	302		316	314	31.5	2
✓ 5	220		240	231	23.55	II
6	—	X				
✓ 7	240		242	251	24.65	IIb
✓ 8	2335		220	228	22.9	IIb
9	—					
✓ 420	2875		310	308	30.9	2

✓ 421	311		333	322	32.75	2
✓ 2	3025		312	296	30.4	2
✓ 3	289		290	302	29.6	IIc
✓ 4	290		318	292	30.5	IIc
✓ 5	1565		165	150	15.75	IV
6	—	X				
✓ 7	1615		186	190	18.8	III
8	—	MAX				
9	—	X				
✓ 430	2815		298	277	28.75	IIe
431	—	X				
✓ 2	353		399	378	37.85	2
3	—	X				
✓ 4	311		318	316	31.7	2
✓ 5	2585		262	278	27.0	IIb
✓ 6	2305		228	235	23.15	III
7	—	X				
✓ 8	270		276	287	27.85	2
✓ 9	272		242	260	25.7	II
✓ 440	201		286	280	28.3	IIb
441	246		232	272	25.7	IIb
2	—	X			25.1	✓

311
303
441

443	—	X				
4	—	X				
✓ 5	319		322	333	32.75	2
6	—	X				
✓ 7	263		296	288	28.2	II C
✓ 8	305		316	326	31.8	2
✓ 9	2485		255	252	25.35	II
450	—	X				
✓ 451	2095		216	222	21.9	III
✓ 2	242		250	265	25.75	II B
✓ 3	224		230	239	23.45	III
4	—	X				
5	—	X				
6	—	X				
✓ 7	299		308	321	31.45	2
8	—					
9	—	X				
✓ 460	253		264	261	26.25	III
✓ 461	317		340	334	33.7	2
2	—	X				
3	—	X				
✓ 4	2545		256	278	26.7	II C

465	—	X				
6	—	X				
✓ 7	280		302	302	30.2	2
✓ 8	151		154	152	15.3	IV
✓ 9	195		206	202	20.4	III
470	—	X				
471	—	X				
✓ 2	1985		204	207	20.55	III
✓ 3	207		214	204	20.9	II B
✓ 4	241		245	246	24.55	III
✓ 5	170		175	183	17.9	IV
✓ 6	280		290	300	29.5	II C
✓ 7	277		290	296	29.3	2
8	—	X				
9	—	X				
✓ 480	316		340	317	32.55	2
487	—	X				
2	—	X				
✓ 3	2425		248	253	25.05	II B
4	—	X				
✓ 5	294		303	302	30.25	2
6	—	X				

✓ 489	2125		213	218	21.55	III
✓ 8	250		248	261	25.45	IIb
9		X				
✓ 490	217		222	228	22.5	IIb
✓ 491	207		215	216	21.55	II
2		X				
3		X				
✓ 4	222		220	226	22.8	III
✓ 5	2475		244	264	25.4	IIb
6		X				
✓ 7	2275		220	247	23.85	III
8		X				
✓ 9	305		292	291	29.15	2
✓ 500	275		295	304	29.95	2
501		X				
✓ 2	2285		200	299	29.95	2
✓ 3	2535		265	268	26.65	IIb
4		X				
✓ 5	296		320	308	31.4	2
✓ 6	273		286	291	28.85	2
7		X				
✓ 8	2305		234	248	24.1	IIb

509		X				
✓ 510	3115		333	348	34.05	2
511		X				
✓ 2	3075		316	330	32.3	2
✓ 3	2975		310	306	30.7	IIb
4		X				
✓ 5	2515		270	270	27.0	I
6	286		342	338	34.0	2
✓ 7	3115		307	316	31.15	II
8		MAX				
✓ 9	228		260	251	25.55	III
520						