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B107	VR	UV, STA (V. W. Woodward)	0 w.t. recomb./92 x <u>bis</u> (B6)	Some conidiation high in slant. Morphologically distinct from <u>bis</u> , and asci from B107 x <u>bis</u> (B6) are linear, not bulb-shaped: not allelic.	morph(B107) 1663
M111	VC	Spont., <u>tryp-4</u> <u>chol-1</u> x <u>ad-6</u> (B. D. Maling)	Between <u>aspt</u> and <u>lys-1</u> (Table 2)	Conidia in small flecks; later in granular clumps, in crescent at top of slant. Min preferred for scoring. Probably allelic D307.	morph(M111) 1664
NM221t	VR	*	Between <u>lys-1</u> and <u>val-1</u> (Table 2)	<u>crisp-like</u> . Flat crescent of grainy conidia high in slant. Scorability good on min at 34°, poor on GCP.	morph(NM221t) 1665
D307	VC	†	2 recomb./45 x <u>lys-1</u> 0 w.t. recomb./82 x M111.	Resembles probable allele, M111.	morph(D307) 1666
D315	V	†	10 recomb./37 x <u>inos</u>	Light surface conidiation in small clumps; crescent of grainy conidia at top of slant.	morph(D315) 1667
D318	V	†	8 recomb./37 x <u>inos</u>	Thin, skin-like surface growth without aerial hyphae. Thickest low in slant. Resembles NM201f (II). Scores well at 34°.	morph(D318) 1668
P904	V	Spont., <u>hist-2</u> x <u>cr lys-4</u>	9 recomb./42 x <u>cot-1</u> in alcoy. 10 recomb./ 68 x <u>inos</u> in <u>T(I;VII)S1007</u> , <u>un(55701t)</u> ; <u>T(V;VI)46802</u> <u>inos</u>	Resembles <u>ropy</u> . Not tested for allelism with <u>ro-4</u> .	ro(P904) 1669