

D308	III	†	24 recomb./76 x <u>tryp-1</u>	Distinctive <u>lush velvety growth</u> hugging surface and forming rim all around edge of slant, to resemble a bird's nest.	morph(D308) 1654
P1710	III	Spont., <u>cot-1</u> x <u>cot-1</u>	18 recomb./70 x <u>tryp-1</u>	<u>Colonial without conidia.</u> Large aerial knobs formed erratically.	morph(P1710) 1655
B28	IVR	UV, STA. (V. W. Woodward)	2 recomb./223 x <u>cot-1</u> . See Table 2.	<u>Dense, nonconidiating, poorly pigmented, slow-spreading colonial.</u> Called <u>col-5</u> (Garnjobst and Tatum 1967). No allelism test x <u>col-1</u> .	col(B28) 1656
NM119	IVR	*	0 recomb./58 x <u>cot-1</u>	Pale, loose conidiation at top of slant, not below. Poor scorability. Free of <u>T(I;IV)NM119</u> .	morph(NM119) 1657
NM213t	IV	*	Left of <u>cot-1</u> (Table 2)	<u>Reverse temp. sens.:</u> w.t. at 34°, <u>fl-like aconidial</u> at 25°, on min.	morph(NM213t) 1658
D306	IVR	†	Between <u>tryp-4</u> and <u>pan-1</u> (Table 2)	<u>Spreading colonial doesn't entirely cover slant.</u> Conidiates in puffs high in slant. More restricted on GCP than min.	morph(D306) 1659
D314	IVR	†	6 recomb./49 x <u>cot-1</u>	Large flat colonial with defective pigment. May form large aerial knobs high in slant.	morph(D314) 1660
✓ NM359	IVR	*	Between <u>cot-1</u> and <u>cys-4</u> (Table 2)	<u>Irregular spreading colonial doesn't entirely cover agar.</u> Blooms and conidiates in large orange puffs at top of slant, expanding from surface tongue of growth.	morph(NM359) 1661
✓ P1898	IV	Spont., <u>lys(66202)</u> x <u>lys-2</u>	Left of <u>tryp-4</u> (Table 2)	Very light <u>scattered conidiation</u> and weak "ivory" pigmentation.	morph(P1898) 1662