

Strain	3 days readings				34°C			MMS sensitive
	MMS				Ns	+ pan	+ inl	
	Lg	GCP	.01%	.03%	Ns	-pan	-inl	
1/		+	+	+	+	+	+	
556/ <i>MMS-3</i>		+	-	-	+	+	+	
#3902		+	+	<u>+</u>	+	-	+	mus (SC1) pan-1*
3903	VI	+	+	<u>+</u>	+	-	+	mus-14 (SC3) pan-1* al-2 (not pinkish)
3904	VI?	+	-	-	+	-	-	mus (SC10) inl (ts)** al-? not-14? pinkish
3905	VI	+	+	+	+	-	+	mus (SC13) pan-1* al-?
3906	V	+	+	-	+	-	-	mus-12 (SC15) pan-1; inl
3907		+	+	-	+	-	-	mus (SC17) pan-1; inl very pinkish al?
3908	I	+	-	-	+	-	-	(SC25) sn-cr?
3909		+	-	-	+	-	-	mei-3 pan, inl. al-? alleles very white (SC29) pan, inl, al-? sn cr-1?

\* al-2, pan-1 from FGSC 2657

\*\* inl from sn cr-1; al-3 inl(+) FGSC 2464?

pan-1 5531  
 al-2 1530  
 inl(t) 5321(t)  
 sn C136  
 cr-1 B123

3908, 3909 contain al-3 (RP100)  
 according to Kater