

Vector	ORF Inserted <sup>a</sup>	Strand <sup>b</sup>	Length (nt) <sup>c</sup>	Annotation	Insertion Site (nt) <sup>d</sup>
<b>pTK165</b>	MMOB0940	+	489	hypothetical	123918
	MMOB1970	-	1050	hypothetical	264009
	1970	-			264119
	1970	-			264649
	MMOB 2880	-	801	hypothetical	353785
	2880	-			353791
	2880	-			353787
	2880	-			353753
	MMOB 3080	-	846	hypothetical	378243
	MMOB 4160	-	807	hypothetical	519502
	MMOB 4230	-	765	lipoprotein	528135
	4230	-			527346
	MMOB 4370	-	510	hypothetical	542029
	MMOB 5090	-	531	hypothetical	634738
	MMOB 5950	-	678	hypothetical	729347
	MMOB 6040	-	597	hypothetical	739377
	6040	-			739421
	MMOB 6130	+	534	hypothetical	755537
	<b>pMobC-P42</b>	MMOB 0760	+	630	<i>tmk</i>
MMOB 0870		+	429	hypothetical	112030
MMOB1460		-	228	<i>secE</i>	201490
1460		-			201478
MMOB 3060		-	972	hypothetical	374965
MMOB 3250		+	591	hypothetical	403886

	MMOB 4460	+	327	<i>arsR</i>	557091
	MMOB 5050	+	558	hypothetical	629336
	MMOB 5460	-	1641	hypothetical	681087
	MMOB 5530	+	1842	<i>tktA</i>	687391
<b>pMobC-1660</b>	MMOB 0460	+	855	COF family HAD hydrolase	64079
	MMOB 0530	+	228	hypothetical	72374
	MMOB 0570	+	1433	<i>polC</i>	75929
	MMOB 1340	+	1005	hypothetical	187879
	MMOB 2810	+	1188	<i>rpoB</i>	337672
	MMOB 3410	-	390	hypothetical	433565
	MMOB 3480	-	459	putative metal binding	440633
	MMOB 3600	+	933	<i>holA</i>	451451
	MMOB 4230	-	765	lipoprotein	527768
	MMOB 5460	-	1641	hypothetical	680684

TABLE S1 Detailed information of transposon insertion sites on the genome.

<sup>a</sup> ORF identified in more than two isolates is shown by only number.

<sup>b</sup> Inserted ORF is coded on this strand.

<sup>c</sup> Length of inserted ORF.

<sup>d</sup> Transposon is inserted at the 3' end of this nucleotide.