

EXHIBIT G

SUMMARY CREDIT TABLE CARINALLI TODD ROAD MITIGATION BANK

	Type of Credit	Credits
1	Wetland Creation or Wetland Creation + LIVI or Wetland Creation + BLBA or Wetland Creation + CTS or Wetland Creation + LIVI + CTS or Wetland Creation + BLBA + CTS	21.06
2	LIVI or LIVI + CTS or BLBA or BLBA + CTS	0.50
3	BLBA or BLBA + CTS	2.56
4	CTS	42.43
	CREDIT TOTAL	66.55

Credits in group 1 may be sold only to persons needing both wetland and endangered species credits (LIVI, BLBA, and/or CTS). Persons needing only endangered species credits may not purchase these credits.

Abbreviations: LIVI = *Limnathes vinculans* (Sebastopol medaowfoam), BLBA = *Blennosperma bakeri* (Sonoma sunshine), CTS = *Ambystoma californiense* (California tiger salamander)

EXHIBIT G

EXPLANATION OF CREDIT CALCULATION CARINALI TODD ROAD MITIGATION BANK

	Type of Credit	Acres	Ratio	Credits
1	Wetland Enhancement or Wetland Enhancement + LIVI Establishment or Wetland Enhancement + BLBA Establishment or Wetland Enhancement + CTS or Wetland Enhancement + LIVI Establishment + CTS or Wetland Enhancement + BLBA Establishment + CTS	9.88	0.76	7.51
2	Wetland Restoration and Creation or Wetland Restoration and Creation + LIVI Establishment or Wetland Restoration and Creation + BLBA Establishment or Wetland Restoration and Creation + CTS or Wetland Restoration and Creation + LIVI Establishment + CTS or Wetland Restoration and Creation + BLBA Establishment + CTS	13.55	1.0	13.55
3	LIVI Establishment or LIVI Establishment + CTS or BLBA Establishment or BLBA Establishment + CTS	21.56	1.0	0.50 (the other 21.06 credits are above)
4	BLBA Establishment or BLBA Establishment + CTS	24.12	1.0	2.56 (the other 21.56 credits are above)
5	CTS	29.23	1.0	29.23
6	CTS (Following Successful Breeding Pond Hydrologic Function)	6.60	1.0	6.60
7	CTS (Following Successful Breeding and Metamorphosis)	6.60	1.0	6.60
	CREDIT TOTAL			66.55

Credits in groups 1 and 2 may be sold only to persons needing both wetland and endangered species credits (LIVI, BLBA, and/or CTS). Persons needing only endangered species credits may not purchase these credits.

Abbreviations: LIVI = *Limnathes vinculans* (Sebastopol medaowfoam), BLBA = *Blennosperma bakeri* (Sonoma sunshine), CTS = *Ambystoma californiense* (California tiger salamander)

**ENDANGERED PLANT SPECIES AND
CALIFORNIA TIGER SALAMANDER
CREDIT RELEASE SCHEDULES**

	No. of Credits
Sebastopol Meadowfoam	
Total number of credits	21.56
15% credits upon signing BEI and recordation of the Conservation Easement	3.23
35% credits upon submittal of as-built plans	7.54
Remaining credits upon application of spreadsheet formula after 4 th year of monitoring	10.79
Sonoma Sunshine	
Total number of credits	24.12 ✓
15% credits upon signing BEI and recordation of the Conservation Easement	3.62
35% credits upon submittal of as-built plans	8.44
Remaining credits upon application of spreadsheet formula after 4 th year of monitoring	12.06
California Tiger Salamander	
Total number of credits	66.55 ✓
80% credits for undisturbed habitat and disturbed habitat with evidence of gopher presence	53.35
10% credits upon submittal of as-built plans	6.60
10% credits following demonstration of successful CTS breeding, metamorphosis, and recruitment	6.60