











KEY: ● OPTIMAL ● SUBOPTIMAL/WEATHER-LOCATION DEPENDANT ● NO SURVEYS RECOMMENDED

SURVEY	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
<b>PEA</b> PRELIMINARY ECOLOGICAL APPRAISAL/ EXTENDED PHASE 1 HABITAT SURVEY	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal
<b>PSBA</b> PROTECTED SPECIES BUILDING ASSESSMENT	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
 NATIONAL VEGETATION CLASSIFICATION	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys	No surveys
HEDGEROWS	No surveys	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys	No surveys	No surveys
 BREEDING BIRDS	No surveys	No surveys	No surveys	Optimal	Optimal	Suboptimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
WINTERING BIRDS	Optimal	Suboptimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal
 BADGER SURVEYS	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal
PRELIMINARY ROOST ASSESSMENTS	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
PRELIMINARY GROUND LEVEL TREE ROOST ASSESSMENTS	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal
 ACTIVITY/TRANSECT SURVEYS	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys
EMERGENCE/PRE-DAWN RE-ENTRY SURVEYS	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys
HIBERNATION SURVEYS	Optimal	Suboptimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	Suboptimal	Optimal
 DORMOUSE NEST TUBES/BOX SURVEYS	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys
NUT SEARCHES	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal
 OTTER SURVEYS	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal
 REPTILE PRESENCE/LIKELY ABSENCE	No surveys	Suboptimal	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Optimal	Optimal	Suboptimal	No surveys	No surveys
 WATER VOLE SURVEYS	Suboptimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	No surveys	No surveys
HABITAT SUITABILITY ASSESSMENTS	Suboptimal	Suboptimal	Suboptimal	Suboptimal	Optimal	Optimal	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal
BOTTLE TRAPPING	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
TORCH SURVEYS	No surveys	Optimal	Optimal	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
 HAND NETTING	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
EGG SEARCHING	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
LARVAE/EFT SEARCHES	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys	No surveys
EDNA	No surveys	No surveys	No surveys	Optimal	Optimal	Optimal	Optimal	No surveys	No surveys	No surveys	No surveys	No surveys
 WHITE CLAWED CRAYFISH SURVEYS	Suboptimal	Suboptimal	Suboptimal	Suboptimal	No surveys	No surveys	Optimal	Optimal	Suboptimal	Suboptimal	Suboptimal	Suboptimal