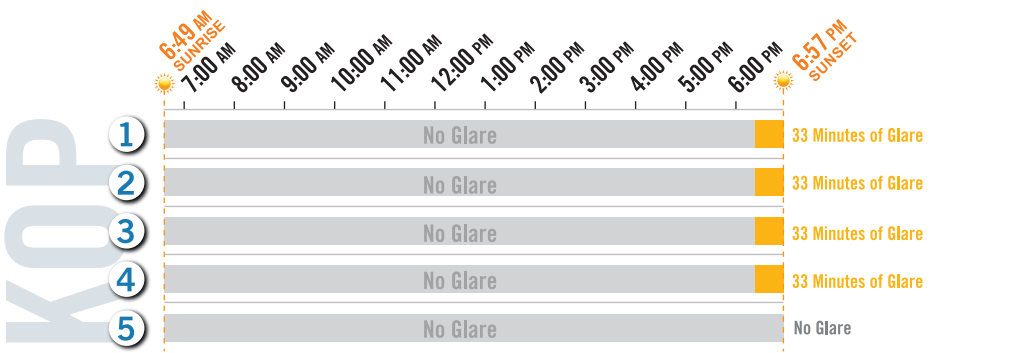
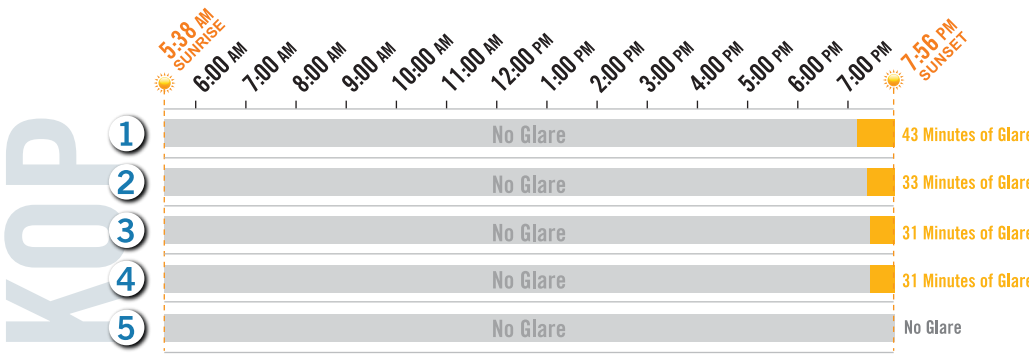


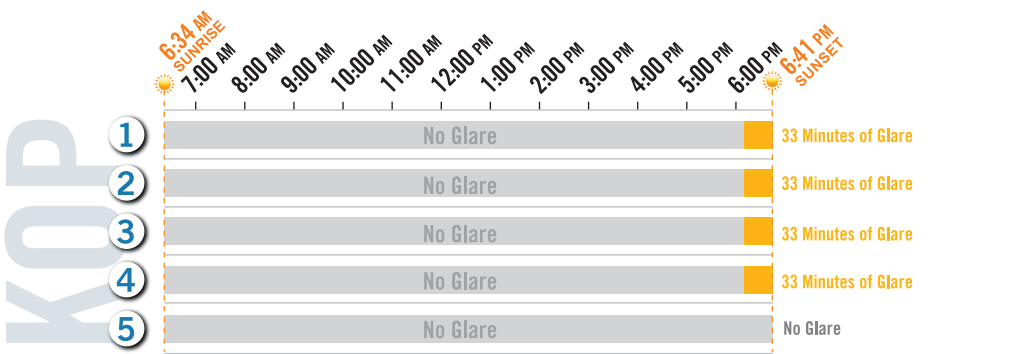
SPRING



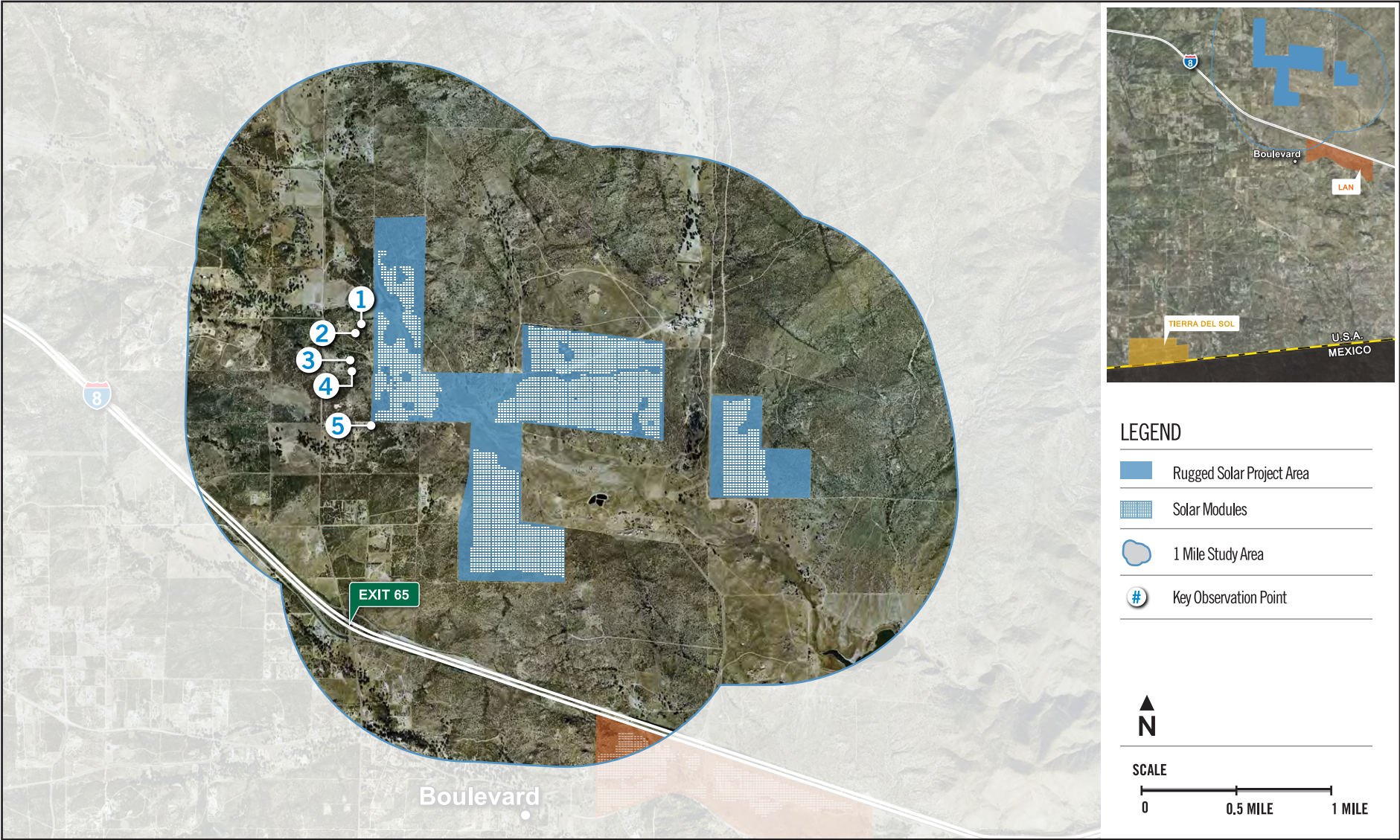
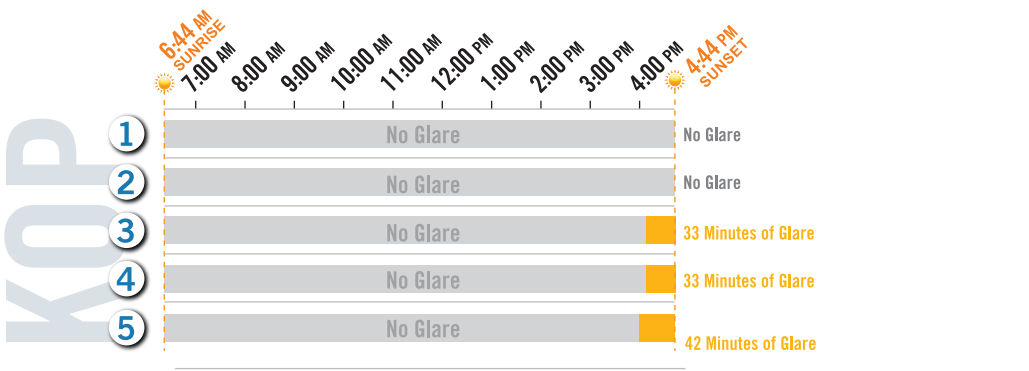
SUMMER



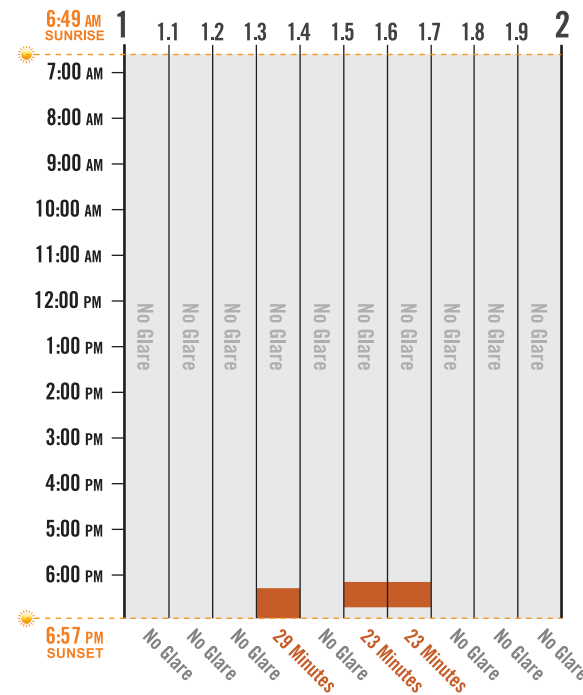
FALL



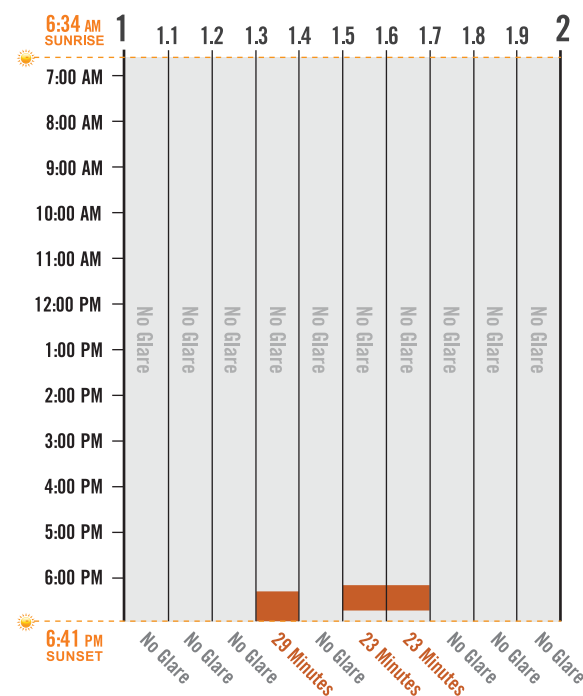
WINTER



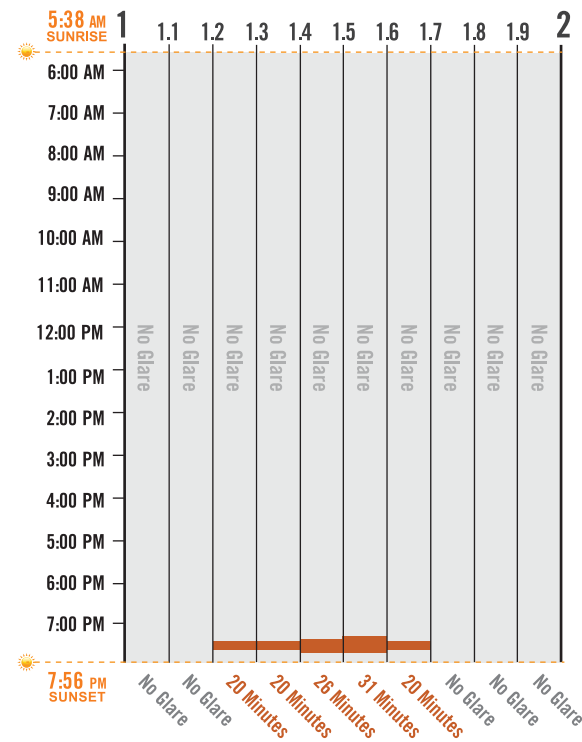
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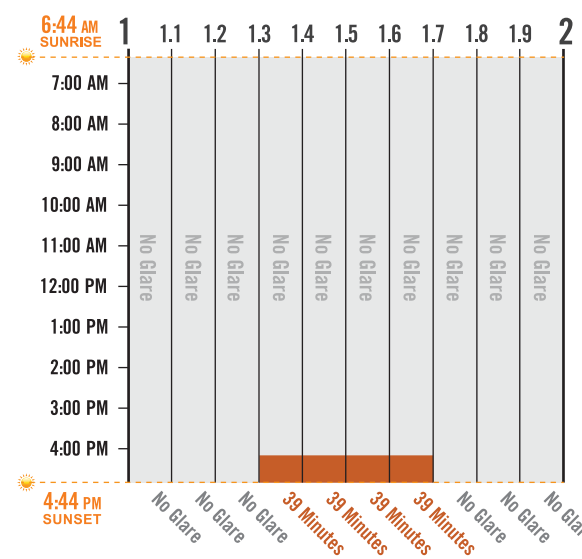
FALL



SUMMER



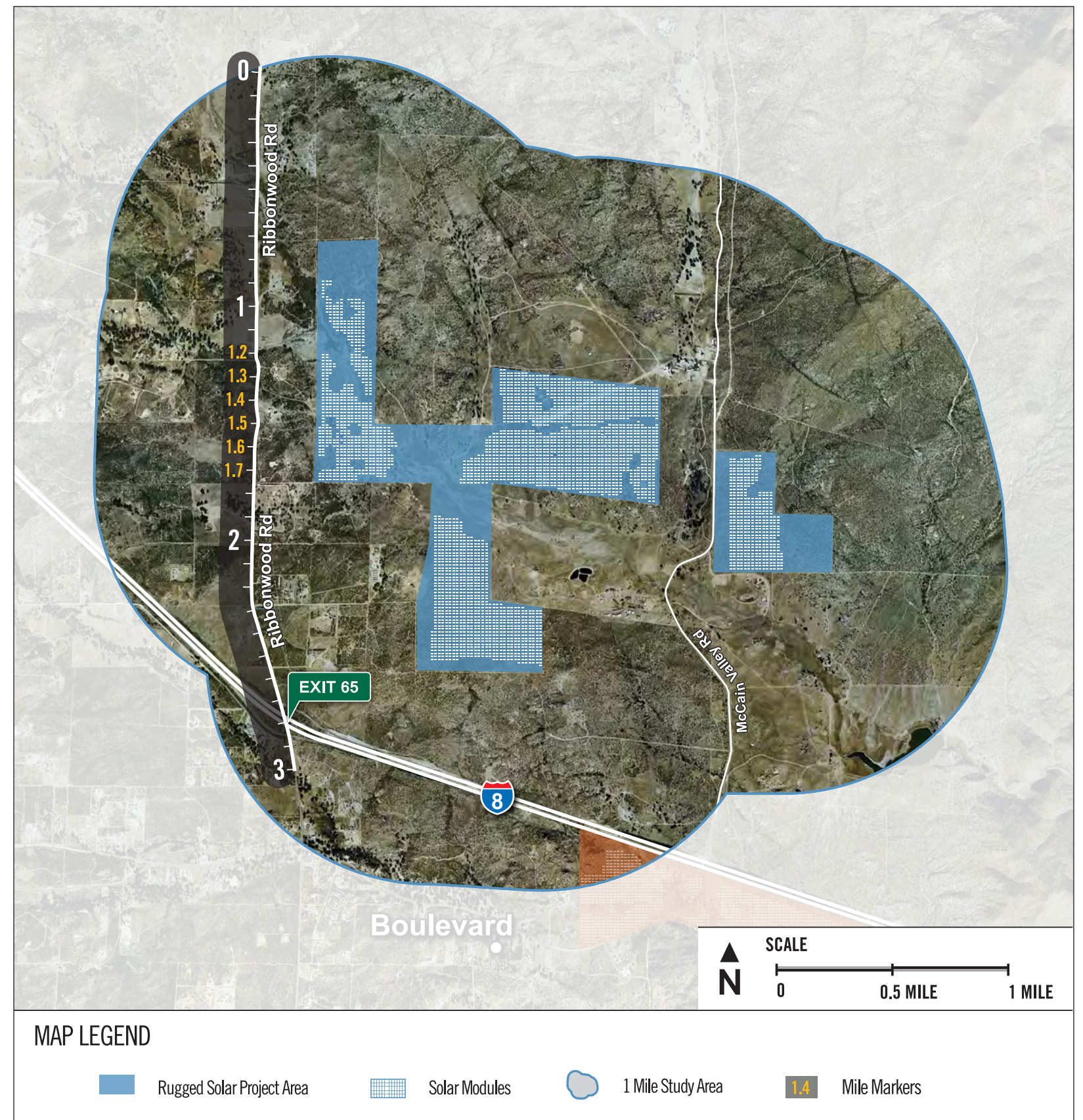
WINTER



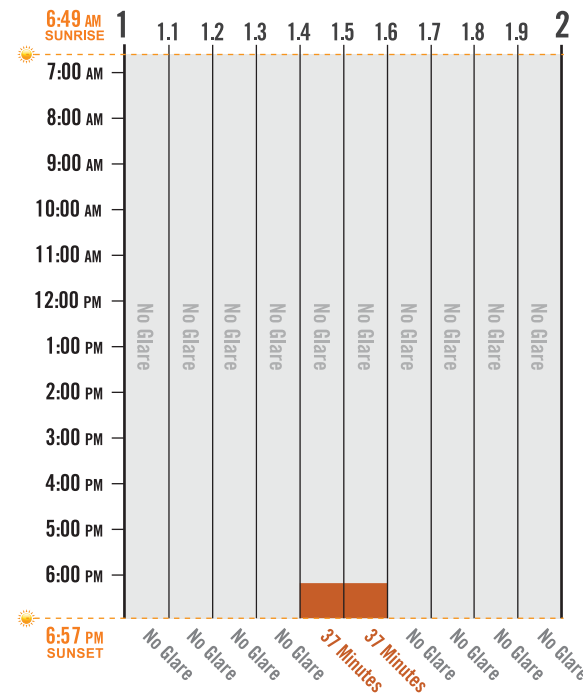
RESULTS LEGEND Peripheral Glare Focus Glare

Notes:

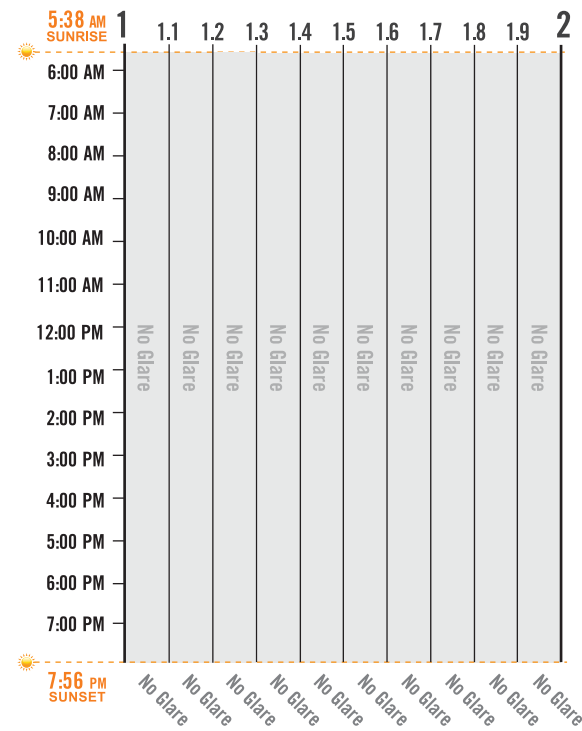
For detailed description see results section of Glare Report.



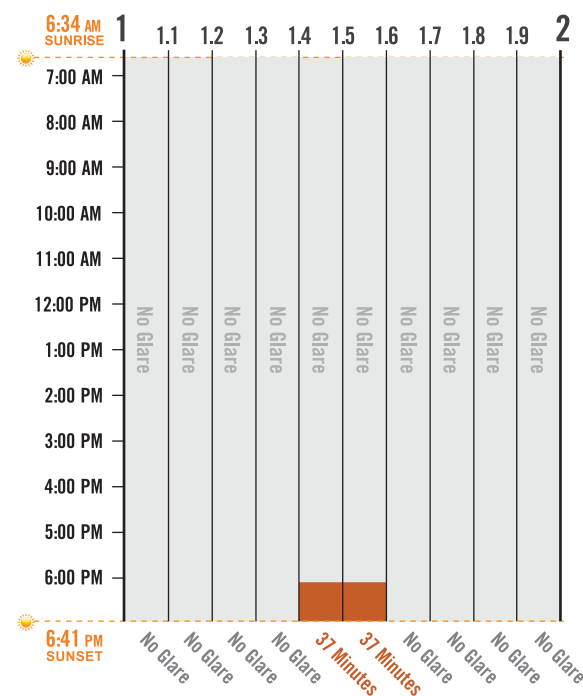
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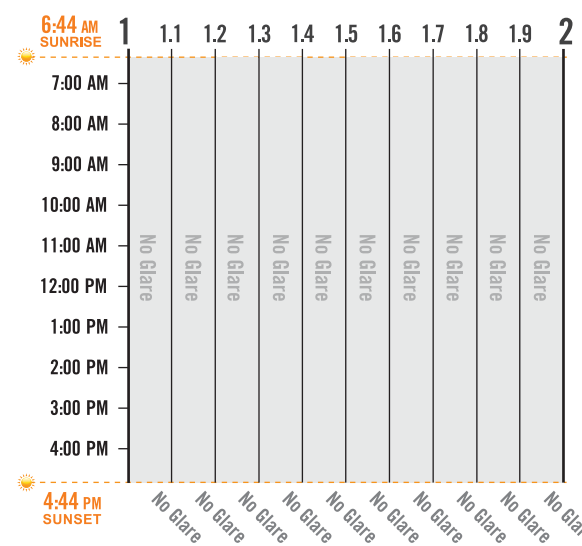
SUMMER



FALL



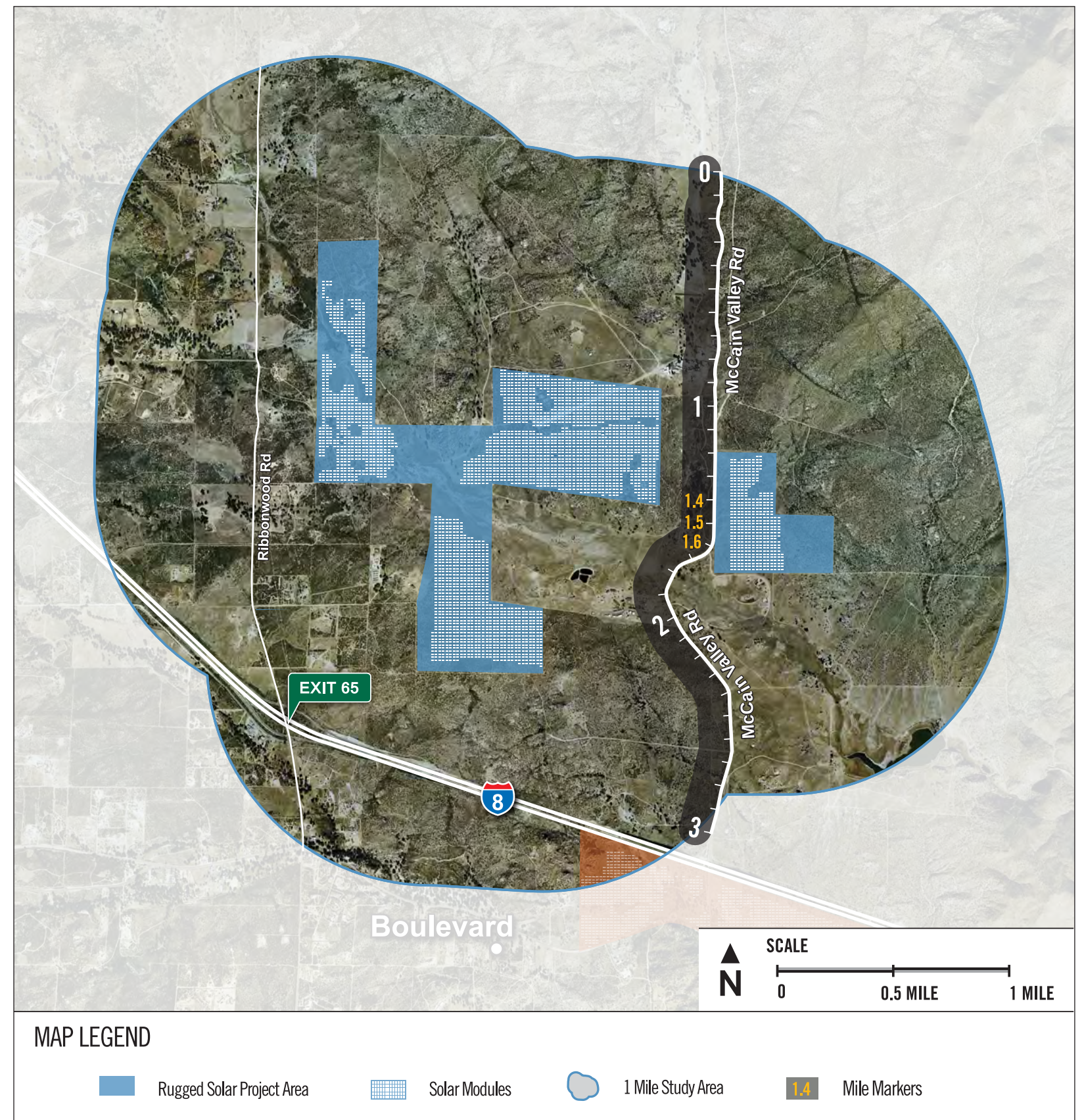
WINTER



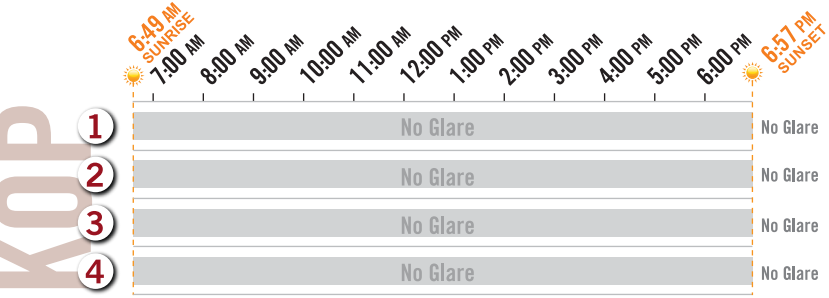
RESULTS LEGEND Peripheral Glare Focus Glare

Notes:

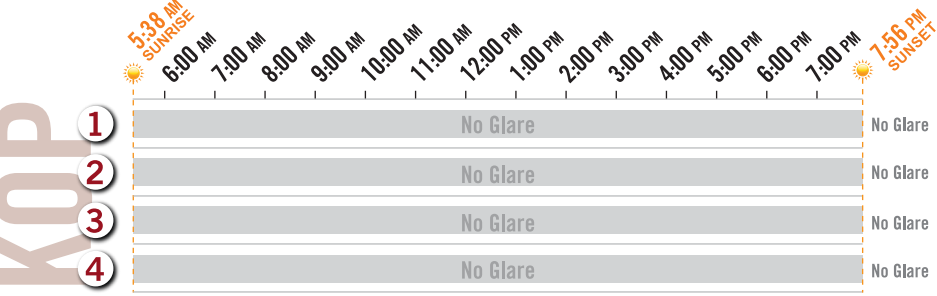
For detailed description see results section of Glare Report.



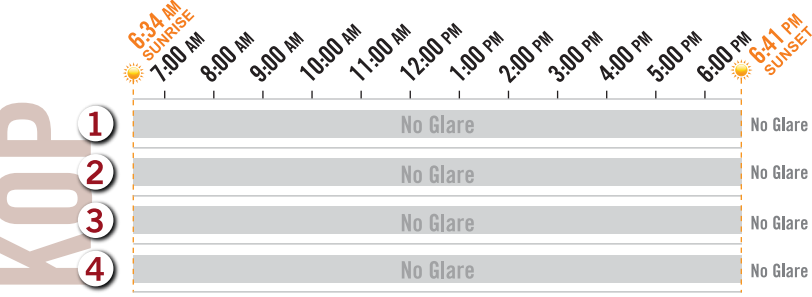
SPRING



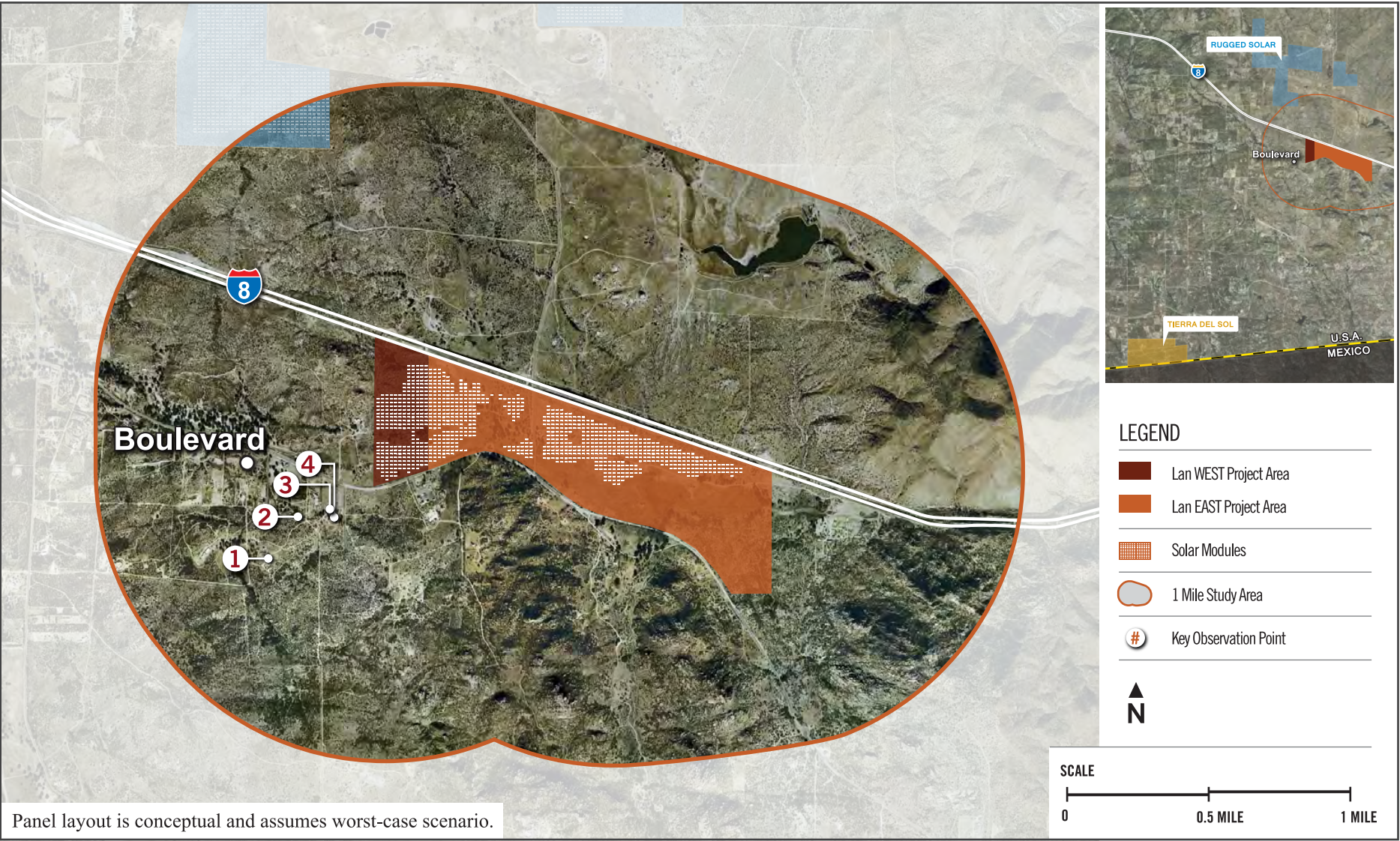
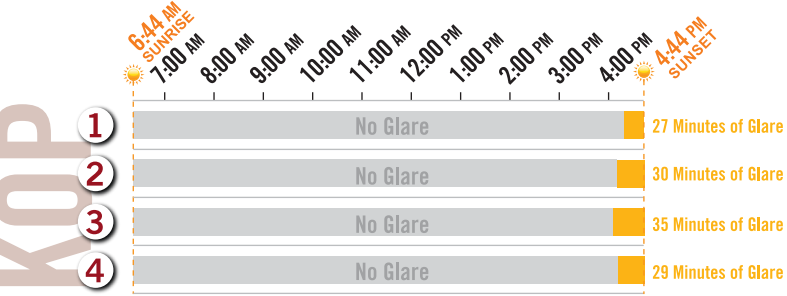
SUMMER



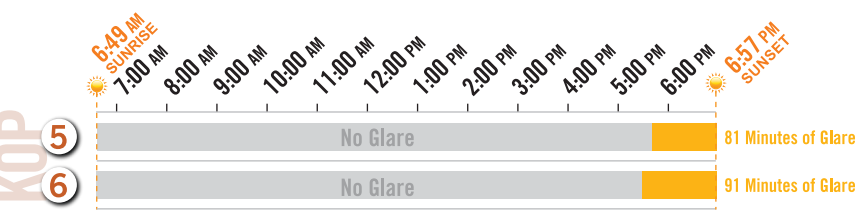
FALL



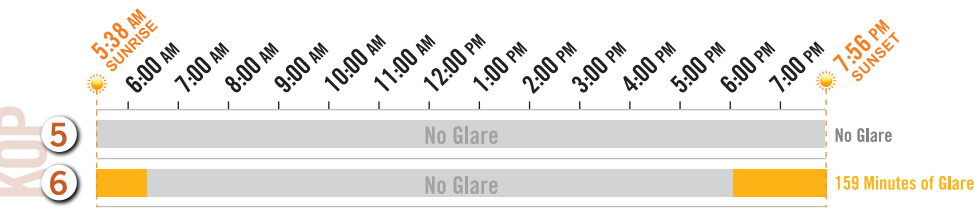
WINTER



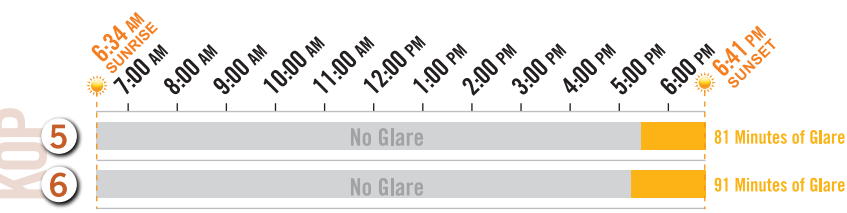
SPRING



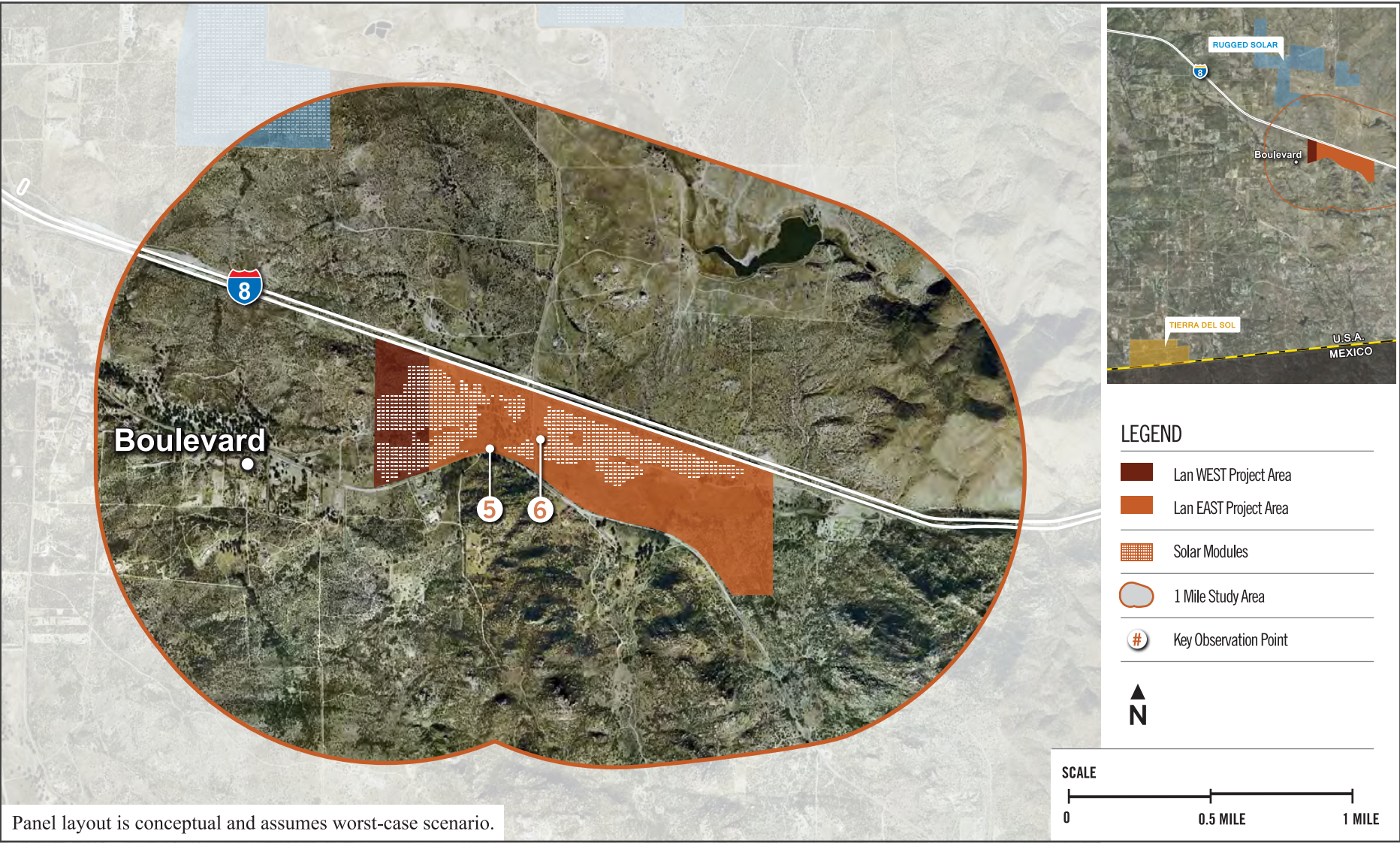
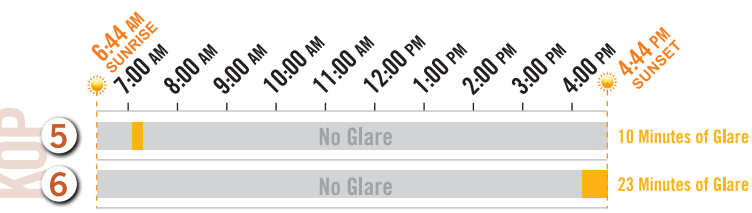
SUMMER



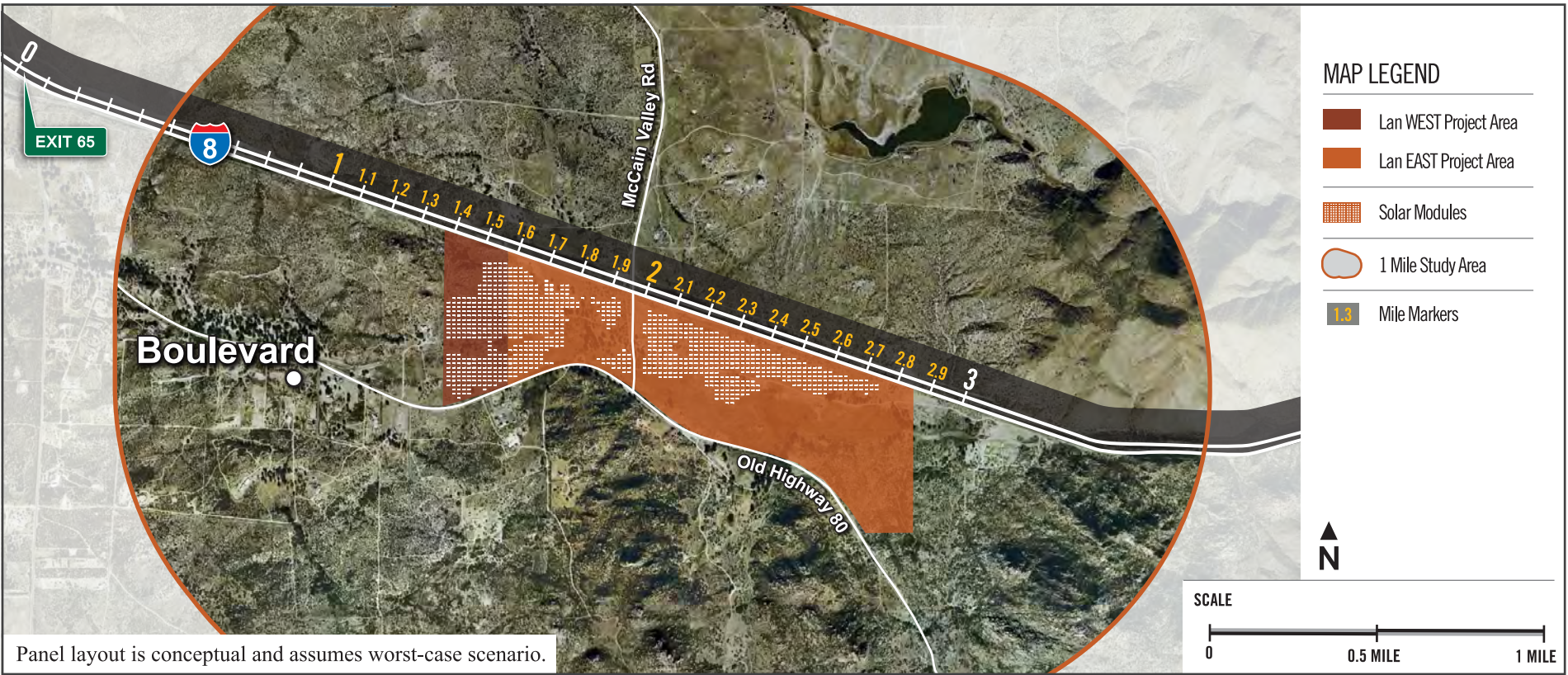
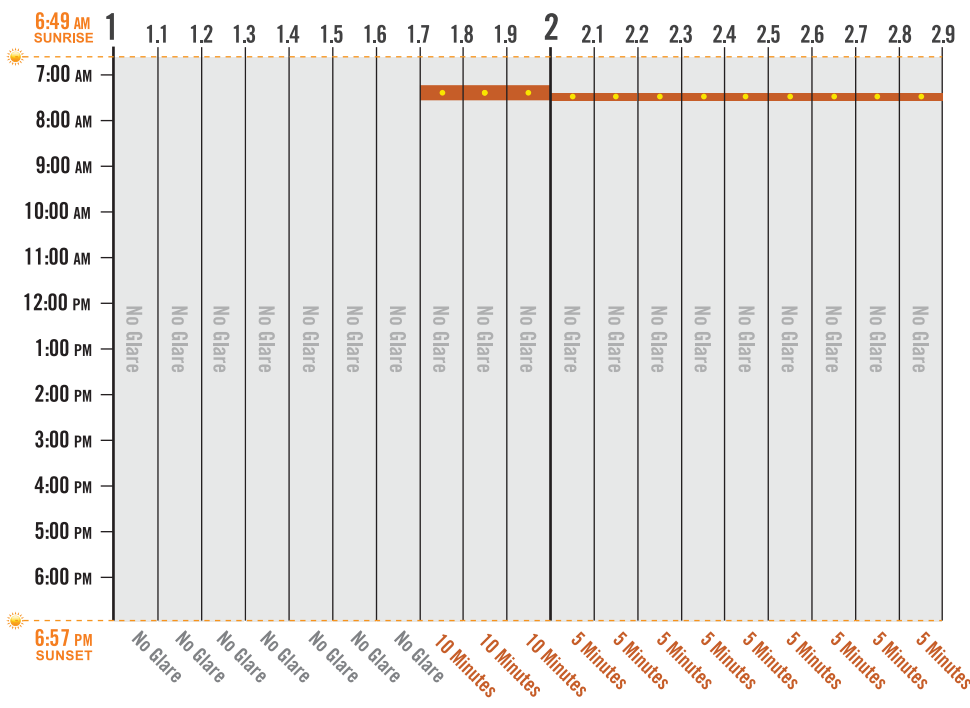
FALL



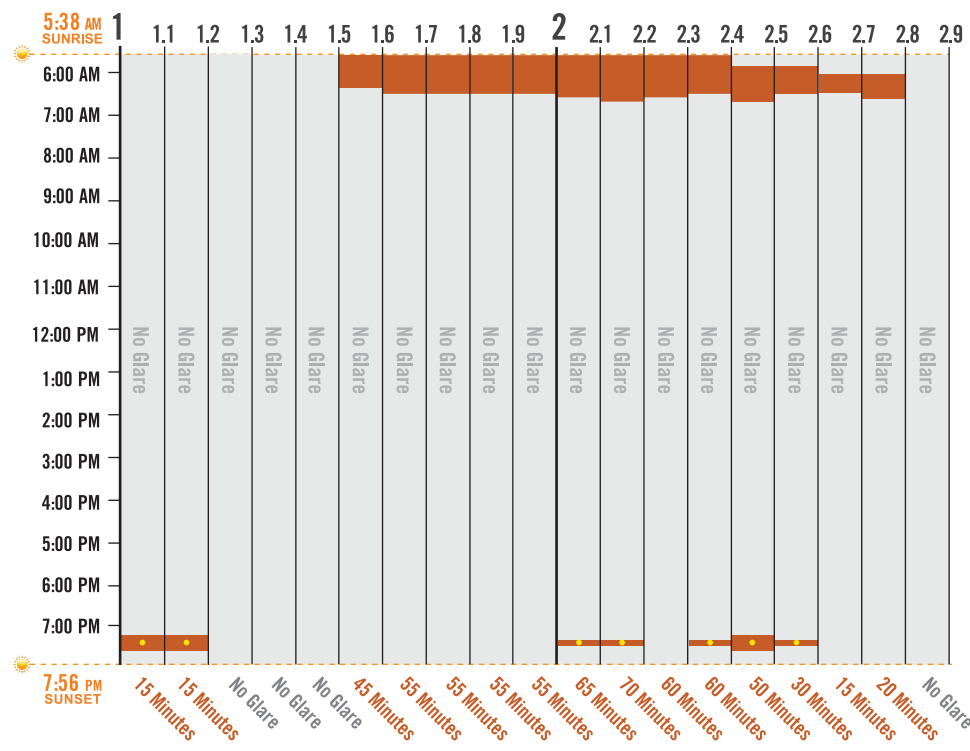
WINTER



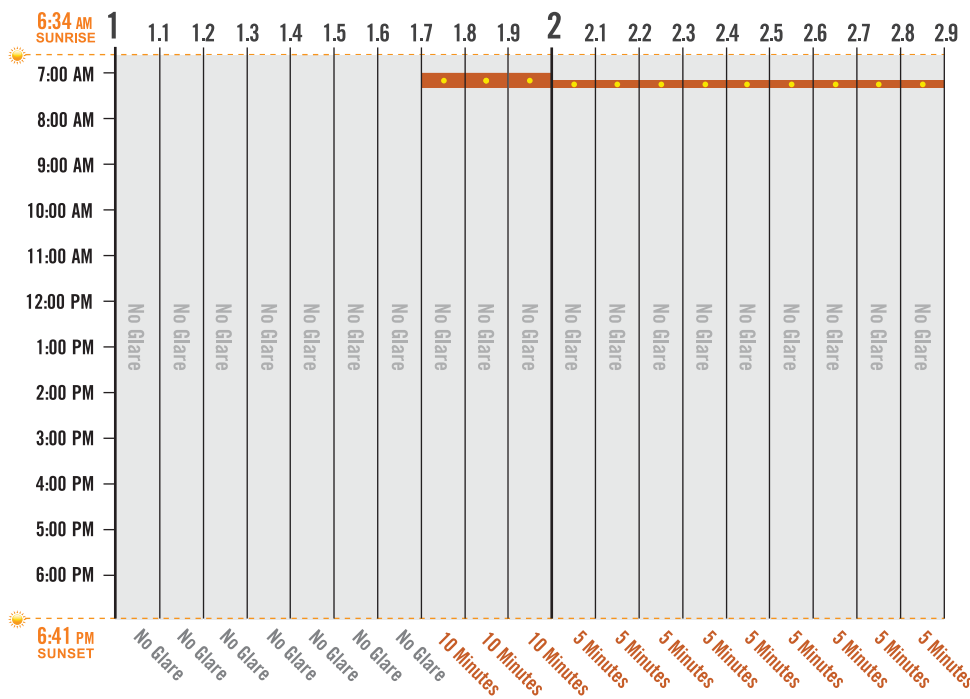
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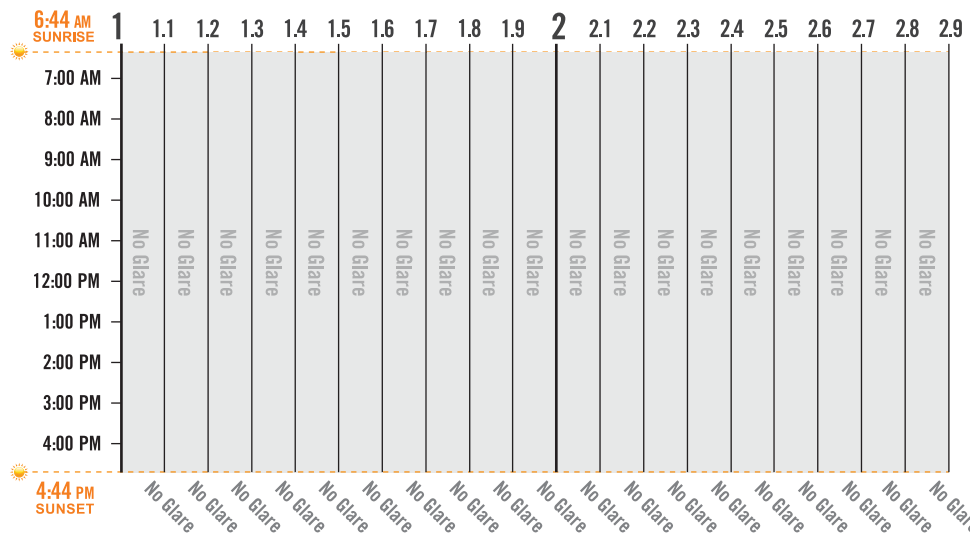
SUMMER



FALL



WINTER



RESULTS LEGEND

- Peripheral Glare
- Focus Glare

Notes:

For detailed description see results section of Glare Report.

No glare reported between 7:30 AM and 7:00 PM for all seasons.

All glare occurring in the morning is experienced by west-bound traffic.

All glare occurring in the evening is experienced by east-bound traffic.

Motorists traveling 60 mph will experience glare for a max 1.3 minutes.