

Attachment D.3.1. Comparison of Tule and Draft EIR/EIS KOPs.

Tule KOP	Tule Class	Tule Overall Visual Impact Rating	ECOs KOP	ECOs Class	Viewer Impact Classification (ECOs)	KOP Visual Difference
KOP 1- I-8 at Ribbonwood Road	Class C- Common	Minor	No visual produced for this view			
KOP 2 - Ribbonwood Road North of I-8	Class B- Above Average	Moderate	KOP 10: Community of Boulevard, Ribbonwood Road, view toward Tule Wind Project site and Alternative Tule Wind sites– Residents and Recreationists (Figure D.3-15A)	Class B – Above Average	High	Same photo as in the Visual report. Existing KOP 10 is slightly zoomed in with less roadway showing the ES. In the VS hardly any roadway is showing, indicated that it is more zoomed in. AVS is zoomed in even more, no roadway showing.
KOP 3- I-8 at McCain Valley Road	Class C- Common	Minor	KOP 11: McCain Valley Road Northbound, view toward Tule Wind Project site– Public land recreationists (Figure D.3-16A)	Class B- Above Average	Medium	Same photo as in the Visual Report, but more zoomed out to the east. There is a transmission line added in the existing setting that is not included in our KOP 3. Our view shows a portion of a guide wire. It looks like was added to the picture afterwards. VS1 looks like the same scale as the existing setting. VS2 has a view that was not included in the Visual Report, not consistent with the

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						previous picture. Please consider removing redundant KOP 11 – VS2 because no existing condition for this simulation is shown, and it uses cloudy conditions.
KOP 4 - McCain Valley Road at Rough Acres Ranch	Class C- Common	Minor	KOP 12: McCain Valley Road, Lark Canyon OHV Entrance, view toward Tule Wind Project site–Public land recreationists (Figure D.3-17A and Figure D.3-17B)	Class B – Above Average	Medium	KOP 12 (ES2) is a different view than our KOP 4. View is more zoomed out. View of McCain Road 2 in the Visual Report is the same as the KOP 12 (ES1)
KOP 5 - McCain Valley Road at Lark Canyon OHV Area	Class C –Common	Minor	KOP 13: Lark Canyon Staging Area, view toward Tule Wind Project site–Public land recreationists (Figure D.3-18A)	Class C – Common	Medium	KOP 13 has the same view and scale as our KOP 5.
KOP 6 - McCain Valley Road at Carrizo Gorge Scenic Lookout	Class B – Above Average	Moderate	KOP 14: Carrizo Overlook, view toward Tule Wind Project site–Public land recreationists (Figure D.3-19A)	Class A – Exceptional	High	KOP 14 has the same view and scale as our KOP 6.
KOP 7 - Cottonwood Campground	Class B – Above Average	Moderate	No visual produced for this view			
KOP 8 – McCain Valley Road at Northern Terminus	Class B – Above Average	Moderate	No visual produced for this view			
KOP 9 - Old Highway 80 and Existing Boulevard Substation	Class C – Common	Minor	KOP 15: Old Highway 80 Westbound, view toward ECO Substation Alternative	Class B- Above Average	Medium to High	KOP 15 has the same view as our KOP 9. The transmission line crosses

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			Project site–State highway motorists, residents, and recreationists (Figure D.3-20A)			the road in KOP 15 and not in our KOP 9. The view is accurate, but the location may not.
No visual produced for this view			KOP 16: McCain Valley Road, BLM In-Ko-Pah ACEC, view toward Tule Wind Alternative Project sites–Public land recreationists (Figure D.3-21A). (Reduced alternative component location)	Class A – Exceptional	High	