



Noise Impact Comparisons



2006 Estimated Population Impacts - Change Analysis Summary

	DNL Noise Exposure With Proposed Action		
	65+ DNL	60 to 65 DNL	45 to 60 DNL
Alternative>	1.5 DNL	3.0 DNL	5.0 DNL
Level of Impact>	Significant	Slight to Moderate	Slight to Moderate
Noise Increases			
Integrated Airspace Variation without ICC	21,399	37,558	142,517
Mitigated Integrated Airspace Variation without ICC	545	21,626	15,509
Noise Decreases			
Integrated Airspace Variation without ICC	5,970	1	39,400
Mitigated Integrated Airspace Variation without ICC	310	1	35,684

2011 Estimated Population Impacts - Change Analysis Summary

	DNL Noise Exposure With Proposed Action		
	65+ DNL	60 to 65 DNL	45 to 60 DNL
Alternative>	1.5 DNL	3.0 DNL	5.0 DNL
Level of Impact>	Significant	Slight to Moderate	Slight to Moderate
Noise Increases			
Integrated Airspace Variation with ICC	15,826	34,824	290,758
Mitigated Integrated Airspace Variation with ICC	0	16,803	50,392
Noise Decreases			
Integrated Airspace Variation with ICC	6,984	22	62,537
Mitigated Integrated Airspace Variation with ICC	3,201	1	207,629