Segment ID: 1803B **Water body name:** Sandies Creek (unclassified water body)

Freshwater Stream | Guadalupe River Basin | Total size: 65 Miles

Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Aquatic Life Use						
Dissolved Oxygen grab average	Use Concern	From the confluence with Elm Creek to upper end of water body	32	26	10	
Dissolved Oxygen grab average	Use Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	46	16	
Dissolved Oxygen grab minimum	Fully Supporting	From the confluence with Elm Creek to upper end of water body	32	26	1	
Dissolved Oxygen grab minimum	Fully Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	46	3	
Dissolved Oxygen 24hr average	Not Assessed	From the confluence with Elm Creek to upper end of water body	32	0		
Dissolved Oxygen 24hr average	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	0		
Dissolved Oxygen 24hr minimum	Not Assessed	From the confluence with Elm Creek to upper end of water body	32	0		
Dissolved Oxygen 24hr minimum	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	0		
Overall Aquatic Life Use	Fully Supporting	From the confluence with Elm Creek to upper end of water body	32			
Overall Aquatic Life Use	Fully Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Contact Recreation Use						
E. coli single sample	Fully Supporting	From the confluence with Elm Creek to upper end of water body	32	18	3	
E. coli single sample	Fully Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25	5	
E. coli geometric mean	Not Supporting	From the confluence with Elm Creek to upper end of water body	32	18		131

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Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Contact Recreation Use (continued)						
E. coli geometric mean	Not Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25		174
Fecal coliform single sample	Not Supporting	From the confluence with Elm Creek to upper end of water body	32	25	10	
Fecal coliform single sample	Use Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25	7	
Fecal coliform geometric mean	Not Supporting	From the confluence with Elm Creek to upper end of water body	32	25		336
Fecal coliform geometric mean	Not Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25		311
Overall Recreation Use	Not Supporting	From the confluence with Elm Creek to upper end of water body	32			
Overall Recreation Use	Not Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Fish Consumption Use						
Overall Fish Consumption Use	Not Assessed	From the confluence with Elm Creek to upper end of water body	32			
Overall Fish Consumption Use	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Overall Use Support						
	Not Supporting	From the confluence with Elm Creek to upper end of water body	32			
	Not Supporting	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			

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Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Nutrient Enrichment Concern						
Ammonia Nitrogen	Concern	From the confluence with Elm Creek to upper end of water body	32	19	12	
Ammonia Nitrogen	Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	13	5	
Nitrite + Nitrate Nitrogen	No Concern	From the confluence with Elm Creek to upper end of water body	32	27	0	
Nitrite + Nitrate Nitrogen	No Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25	0	
Orthophosphorus	Not Assessed	From the confluence with Elm Creek to upper end of water body	32	0		
Orthophosphorus	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	0		
Total Phosphorus	No Concern	From the confluence with Elm Creek to upper end of water body	32	19	1	
Total Phosphorus	No Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25	3	
Overall Nutrient Enrichment Concerns	Concern	From the confluence with Elm Creek to upper end of water body	32			
Overall Nutrient Enrichment Concerns	Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Algal Growth Concern						
Chlorophyll a	No Concern	From the confluence with Elm Creek to upper end of water body	32	27	1	
Chlorophyll a	No Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33	25	2	

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Assessment Method	Status of Use Support or Concern	Location	Location size	# of samples	# of exceedances	Mean
Sediment Contaminants Concern						
Overall Sediment Contaminant Concerns	Not Assessed	From the confluence with Elm Creek to upper end of water body	32			
Overall Sediment Contaminant Concerns	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Fish Tissue Contaminants Concern						
Overall Fish Tissue Contaminant Concerns	Not Assessed	From the confluence with Elm Creek to upper end of water body	32			
Overall Fish Tissue Contaminant Concerns	Not Assessed	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Narrative Criteria Concern						
Overall Narrative Criteria Concerns	No Concern	From the confluence with Elm Creek to upper end of water body	32			
Overall Narrative Criteria Concerns	No Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			
Overall Secondary Concern						
	Concern	From the confluence with Elm Creek to upper end of water body	32			
	Concern	From the confluence with the Guadalupe River to the confluence with Elm Ck.	33			