

SNAPS Candidate Community Evaluation Table

(Screening Only)

Region	Community	Local Characteristics			Community Groups	Elevated Air Pollution Measurements		Public Comments or Odor Reports		Total
		Downwind of Wells	High Well Density	CES 3.0 Score ≥75	Local Community Groups	SNAPS Canister Air Samples	Other Study Measurements	Public Suggestions	Air District Odor Reports	
Central Valley and Northern Region	Derby Acres	x	x	x			x	x	x	6
	Fuller Acres/Lamont	x		x	x			x	x	5
	Lost Hills	x	x	x	x			x		5
	McKittrick	x	x	x				x	x	5
	South San Lauren		x	x		x			x	4
	Round Mountain	x	x	x			x			4
	Stockton	x		x	x			x		4
	Taft-N		x	x		x		x		4
	Taft-S	x	x				x	x		4
	West Park	x	x						x	3
	Arvin	x			x			x		3
	Avalon	x	x						x	3
	Bakersfield-NE	x	x				x			3
	Coalinga	x					x	x		3
	Edison	x	x	x						3
	Fellows		x					x	x	3
	Lonsmith	x		x		x				3
	Maricopa		x				x	x		3
	Oaks	x				x			x	3
	Oildale-NE		x				x		x	3
Shafter			x	x			x		3	
Southgate	x		x		x				3	
Venola	x		x					x	3	
Bakersfield-ENE		x							1	
Grimes	x								1	
Rio Vista	x								1	
Rosedale-C						x			1	
Rosedale-S	x								1	
Region	Community	Downwind of Wells	High Well Density	CES 3.0 Score ≥75	Local Community Groups	SNAPS Canister Air Samples	Other Study Measurements	Public Suggestions	Air District Odor Reports	Total
South and Central Coasts Region	Signal Hill	x	x		x	x	x	x	x	7
	Harbor Area	x	x		x		x	x	x	6
	Baldwin Hills	x	x		x		x	x	x	6
	Wilmington	x	x	x	x			x	x	6
	Huntington Beach	x	x		x			x	x	5
	South Los Angeles	x		x	x		x	x		5
	Gardena	x		x		x		x		4
	Brea		x					x	x	3
	Garey/Sisquoc		x					x	x	3
	Marina	x			x				x	3
	Santa Clarita		x				x	x		3
	Santa Fe Springs	x	x	x						3
	Seal Beach		x					x	x	3
	Upper Ojai		x					x	x	3
	Castaic						x	x		2
	Commerce	x		x						2
	Los Angeles - C	x		x						2
	Montebello		x	x						2
	Newport Beach					x			x	2
	Orcutt							x	x	2
Vandenberg Village							x	x	2	
Ventura	x	x							2	
Yorba Linda	x					x			2	
Fullerton	x								1	
Los Angeles - W	x								1	
Playa Del Rey	x								1	
Santa Paula								x	1	
Whittier						x			1	