

Asbestos Air Monitoring Results

Camacho Recycling

Encycle Facility

Corpus Christi, TX

Removal of Intact Galbestos Siding

Date: 4/13/2011	Client P.O. # 0	Client W.O.# 0
Turnstone Job # 11-0448		
Job Location: Building 5	AMT: Bernadette Gomez	
Competent Person: Jimmy Reyes	Analyst: Steve Strong	

Sample Type, Location	Sample #	Sample Time Min	Sample Volume	# Fields	# Fibers	Blank Count	Conc F/CC	Fiber Density
Upwind South of Work Area	Ency412-1A	300	2400.0	100	28.0	1.0	0.006	34.4
Downwind North of Work Area Close to Entrance at Fence Line	Ency412-2	300	2400.0	100	25.0	1.0	0.005	30.6
Downwind Northwest of Barricade	Ency412-3A	120	240.0	100	3.5	1.0	< 0.011	<7.0
Ency412-4B Field Blank 1	Ency412-4B	N/A	N/A	100	2.0	1.0	N/A	Blank
Ency412-5B Field Blank 2	Ency412-5B	N/A	N/A	100	0.0	1.0	N/A	Blank

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Date: 4/14/2011 | **Client P.O. #** 0 | **Client W.O.#** 0

Turnstone Job # 11-0448

Job Location: Building 5 | **AMT:** Tim Chaney

Competent Person: Jimmy Reyes | **Analyst:** Steve Strong

Sample Type, Location	Sample #	Sample Time Min	Sample Volume	# Fields	# Fibers	Blank Count	Conc F/CC	Fiber Density
Upwind S.E. of Barricade/Building	0448414-1	440	869.0	100	10.5	0.0	0.006	13.4
Downwind N.W. of Barricade/Building Southmost	0448A414-2	442	839.8	100	7.5	0.0	0.004	9.6
Downwind Northwest of Barricade/Building Center	0448A414-3	442	828.8	100	15.0	0.0	0.009	19.1
Downwind N.W. of Building/Barricade Northmost	0448A414-4	442	873.0	100	7.5	0.0	0.004	9.6
Fenceline Sample Fenceline Upwind Near S.E. Entrance	0448F414-1	477	3816.0	100	31.0	0.0	0.004	39.5
Fenceline Sample Fenceline Downwind	0448F414-2	482	3856.0	100	26.0	0.0	0.003	33.1
B-1 Field Blank 1	B-1	N/A	N/A	100	0.0	0.0	N/A	Blank
B-2 Field Blank 2	B-2	N/A	N/A	100	0.0	0.0	N/A	Blank

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Date: 4/18/2011	Client P.O. # 0	Client W.O.# 0						
Turnstone Job # 11-0473								
Job Location: Building 9	AMT: Jerry Armstrong							
Competent Person: Jimmy Reyes	Analyst: Jerry Armstrong							
Sample Type, Location	Sample #	Sample Time Min	Sample Volume	# Fields	# Fibers	Blank Count	Conc F/CC	Fiber Density
Area Sample Next to Building 42 Upwind	A-1	570	4560	100	22	0	0.002	28.0255
Area Sample Next to Guard Shack Downwind	A-2	570	4560	100	18	0	0.002	22
Upwind SE side of work area	A-3	550	1100	100	11	0	0.005	14.01
Downwind NW of work area	A-4	550	1100	100	27	0	0.012	34.39
Downwind NE of work area	A-5	550	1100	100	20	0	0.009	24.84