

South Coast Air Quality Management District21865 Copley Drive, Diamond Bar, CA 91765-4178 1-800-CUT-SMOG www.aqmd.gov

ASBESTOS SURVEY REPORT CHECKLIST

| | | | | | | | _ | | | Rev 7/15/16 | |
|--|--|-----------------------------|-------------------------------------|----------------|------------------------|-------------------|-----|-----------------|-------|-------------|--|
| Inspection D | ate: | Notification #: | | Survey Purpose | | Limited Survey | | Thorough Survey | | | |
| | | | | | | | | | | | |
| Contractor Name: | | | | Class ID#: | Contact | Name: | | Phone: | | | |
| | | | | | | | | | | | |
| Cit - A d da | | | | | 0 | Nin., (Clair, 17: | | | | | |
| Site Address: | | | | | | City: State: Zip: | | | | | |
| | | | | | | | | | | | |
| Survey Conducted By: | | | | | | Phone: Class ID#: | | | | | |
| | | | | | | | | | | | |
| Rule 1403 | Asl | bestos Surv | ey Documenta | * | 40CFR763 In Compliance | | | | Misc. | | |
| d1A | Thoroughly inspected the facility for ACM and assumed ACM where the demolition/renovation will occur | | | | | 85a | Yes | No | | | |
| d1A | Identified all friable and nonfriable types of ACM and assume ACM | | | | | 85a4 | Yes | No | | | |
| d1Ai | Quantified | all the friabl | e and nonfriable | d ACM | | Yes | No | | | | |
| - | Submitted a CAC signed survey report with the company logo/headings and contact information | | | | | 85a4viA | Yes | No | | | |
| (iii)(I) | Documented the name, address and phone # of the person(s) that performed the inspection(s) | | | | | 85a4viA | Yes | No | | | |
| (iii)(II) | | ed the OSH. the inspecti | A certificate # o on(s) | | 85a4viA | Yes | No | | | | |
| (iii)(III) | Document | ed the dates | the survey was | | 85a4viA | Yes | No | | | | |
| (iii)(IV) | | II samples co | ed materials cor ollected, and a | 85a4viB | Yes | No | | | | | |
| (iii)(V) | Document sample an | | e, address and | used for | 87d | Yes | No | | | | |
| (iii)(VI) | Document analysis | ed the NVL | AP approval # | r sample | 87a | Yes | No | | | | |
| (iii)(VII) | Documented the sampling protocols (763.86) and lab test metho used for asbestos analysis (763.87) | | | | | 86 & 87 | Yes | No | | | |
| (iii)(VIII) | Described the facility included any structural damage (fire, demo, partial reno, etc) | | | | | - | Yes | No | | | |
| iv | Provided proof of Cal/OSHA certification as a Certified Asbest Consultant (CAC) | | | | | 85a4viA | Yes | No | | | |
| h1 | Sampled the suspect ACM in accordance with the AHERA inspection protocol | | | | | 86 | Yes | No | | | |
| - | Assessed the ACM condition for damage type and rating in percent | | | | | 88b&c | Yes | No | | | |
| h2 | Analyzed samples at a NVLAP lab by PLM or SCAQMD Me 300-91 | | | | | 87 | Yes | No | | | |
| Included a table summary of findings listing all ACM and non-ACM materials | | | | | | 85a4viB | Yes | No | | | |
| * Please see 40CFR763 Subpart E, B&P7180, and R1403d1A for minimum survey requirements | | | | | | | | | | | |
| Comment: | | | | | | | | | | | |
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| Reporting Inspector: Date: Reviewing Supervisor: Date: | | | | | | | | | | | |
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