

# EASTERN KERN AIR POLLUTION CONTROL DISTRICT BANKING CERTIFICATE REGISTRY

<u>COMPANY NAME</u>	<u>CERTIFICATE #</u>	<u>POLLUTANT</u>	<u>AMOUNT</u>	<u>LOCATION</u>
California Portland Cement Co.	1003005/101	Particulate Matter (PM <sub>10</sub> )	696.95 lbm/day	Sec. 24, T11N, R14W, Mojave Plant
City of California City	0030001/101	Particulate Matter (PM <sub>10</sub> )	351.40 ton/yr	Sec. 16, 24-27, 34-36, T32S, R37E
East Kern Airport District	0413006/101	Particulate Matter (PM <sub>10</sub> )	28.89 ton/yr	1434 Flight Line, Mojave Airport
<del>EAFB:95 Support Group</del>	<del>0126002/501</del>	<del>Volatile Organic Compounds (VOC)</del>	<del>18.88 lbm/day</del>	<del>Sec. 35, T10N, R10W, Flight Line</del>
<del>EAFB:95 Support Group</del>	<del>0126002/502</del>	<del>Volatile Organic Compounds</del>	<del>2.20 tons/yr</del>	<del>Sec. 35, T10N, R10W, Flight Line</del>
EAFB:412 Maintenance Squadron	0127029/501	Volatile Organic Compounds (VOC)	1.74 ton/yr	Sec. 36, T10N, R10W, Bldgs. 1600, 1623, 1830
EAFB:Air Force Research Laboratory	0134004/101	Particulate Matter (PM <sub>10</sub> )	0.13 lbm/day	Sec. 08, T09N, R07W, Bldg. 8423
EAFB:Air Force Research Laboratory	0134004/201	Sulfur Dioxide (SO <sub>2</sub> )	4.47 lbm/day	Sec. 08, T09N, R07W, Bldg. 8423
EAFB:Air Force Research Laboratory	0134004/301	Sulfate (SO <sub>4</sub> )	0.07 lbm/day	Sec. 08, T09N, R07W, Bldg. 8423
EAFB:Air Force Research Laboratory	0134004/401	Oxides of Nitrogen (as NO <sub>2</sub> )	1.26 lbm/day	Sec. 08, T09N, R07W, Bldg. 8423
EAFB:Air Force Research Laboratory	0134004/501	Hydrocarbons (HC)	0.02 lbm/day	Sec. 08, T09N, R07W, Bldg. 8423
EAFB:Air Force Research Laboratory	0134023/101	Particulate Matter (PM <sub>10</sub> )	0.10 lbm/day	Sec. 19, T10W, R09W, Bldgs. 8350,8351,8352,8353
EAFB:Air Force Research Laboratory	0134023/201	Sulfur Dioxide (SO <sub>2</sub> )	0.74 lbm/day	Sec. 19, T10W, R09W, Bldgs. 8350,8351,8352,8353
EAFB:Air Force Research Laboratory	0134023/401	Oxides of Nitrogen (as NO <sub>2</sub> )	2.07 lbm/day	Sec. 19, T10W, R09W, Bldgs. 8350,8351,8352,8353
EAFB:Air Force Research Laboratory	0134023/501	Volatile Organic Compounds (VOC)	0.04 lbm/day	Sec. 19, T10W, R09W, Bldgs. 8350,8351,8352,8353
EAFB:Air Force Research Laboratory	0134023/601	Carbon Monoxide (CO)	0.52 lbm/day	Sec. 19, T10W, R09W, Bldgs. 8350,8351,8352,8353
EAFB:Air Force Research Laboratory	0134062/201	Sulfur Dioxide (SO <sub>2</sub> )	0.129 lbm/day	Sec. 26, T10N, R08W, Bldg. 8635
EAFB:Air Force Research Laboratory	0134062/401	Oxides of Nitrogen (as NO <sub>2</sub> )	0.362 lbm/day	Sec. 26, T10N, R08W, Bldg. 8635
EAFB:Air Force Research Laboratory	0134062/601	Carbon Monoxide (CO)	0.091 lbm/day	Sec. 26, T10N, R08W, Bldg. 8635
EAFB:Fire Department	0146004/501	Volatile Organic Compounds (VOC)	0.51 lbm/day	Sec. 35, T10N, R10W, Fire training area @ S. Base
EAFB:Contract Management	0147012/101	Particulate Matter (PM <sub>10</sub> )	0.019 lbm/day	Sec. 12, T09N, R11W, Bldg. 5780
EAFB:Contract Management	0147012/201	Sulfur Dioxide (SO <sub>2</sub> )	0.424 lbm/day	Sec. 12, T09N, R11W, Bldg. 5780
EAFB:Contract Management	0147012/401	Oxides of Nitrogen (as NO <sub>2</sub> )	0.134 lbm/day	Sec. 12, T09N, R11W, Bldg. 5780
<del>Golden Queen Mining Company</del>	<del>1188007/101</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>28.25 lbm/day</del>	<del>Sec. 17, T10N, R13W, W. Backus R. &amp; Sanitary Landfill</del>
<del>Golden Queen Mining Company</del>	<del>1188007/102</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>23.88 lb/day</del>	<del>Sec. 17, T10N, R13W, Shumake Mine, 8941 West Backus Road</del>
<del>Golden Queen Mining Company</del>	<del>1188007/103</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>19.51 lb/day</del>	<del>Sec. 17, T10N, R13W, Shumake Mine, 8941 West Backus Road</del>
<del>Lake Shore Mojave</del>	<del>0418/101</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>3.19 tons/yr</del>	<del>Sec. 23, T11N, R08W, 14486 Borax Rd., Boron</del>
<del>Lake Shore Mojave</del>	<del>0418/401</del>	<del>Oxides of Nitrogen (as NO<sub>2</sub>)</del>	<del>42.37 tons/yr</del>	<del>Sec. 23, T11N, R08W, 14486 Borax Rd., Boron</del>
<del>Lake Shore Mojave</del>	<del>0418/501</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>3.93 tons/yr</del>	<del>Sec. 23, T11N, R08W, 14486 Borax Rd., Boron</del>
MSS.Properties	2052001/101	Particulate Matter (PM <sub>10</sub> )	36.85 lbm/day	Sec. 33, T11N, R12W, Mojave Plant
MSS Properties.	2052001/401	Oxides of Nitrogen (as NO <sub>2</sub> )	19.57 lbm/day	Sec. 33, T11N, R12W, Mojave Plant
MSS Properties.	2052001/501	Hydrocarbons (HC)	10.07 lbm/day	Sec. 33, T11N, R12W, Mojave Plant
MSS Properties.	2052001/601	Carbon Monoxide (CO)	714.44 lbm/day	Sec. 33, T11N, R12W, Mojave Plant

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National Cement Company	1128003B/401	Oxides of Nitrogen (NO <sub>x</sub> )	9.41 ton/yr	Sec. 35, T9N, R18W 5 Miles East of I-5 on Hwy 138, Lebec
<del>National Cement Company</del>	<del>1128006F/101</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>27.17 ton/yr</del>	<del>5 Miles East of I-5 on Hwy 138, Lebec</del>
National Cement Company	1128006F/102	Particulate Matter (PM <sub>10</sub> )	20.00 ton/yr	5 Miles East of I-5 on Hwy 138, Lebec
National Cement Company	1128/1130001/501	Volatile Organic Compounds (VOC)	1.98 ton/yr	Sec. 35, T10N, R18W, Lebec
NAWS-China Lake	9001005/501	Volatile Organic Compounds (VOC)	5.59 ton/yr	Sec.15/16, T26S, R40E, Armitage Field
NAWS-China Lake	9001016/401	Oxides of Nitrogen (NO <sub>x</sub> )	5.62 ton/yr	Sec. NE09, NW22, T26S, R40E, Bldgs. 20007, 01016
NAWS-China Lake	9001349/401	Oxides of Nitrogen (NO <sub>x</sub> )	0.19 ton/yr	Sec. SE22, T26S, R40E, Admin Bldg. 00001, China Lake
NAWS-China Lake	9001349/601	Carbon Monoxide (CO)	0.89 ton/yr	Sec. SE22, T26S, R40E, Admin Bldg. 00001, China Lake
U.S. Borax, Inc.	1004005/401	Nitrogen Oxides (NO <sub>x</sub> )	9.65 lbm/day	Sec. 23, T11N, R18W, Boron
U.S. Borax, Inc.	1004016/101	Particulate Matter (PM <sub>10</sub> )	11.74 lbm/day	Sec. 23, T11N, R18W, Boron
U.S. Borax, Inc.	1004019/101	Particulate Matter (PM <sub>10</sub> )	13.77 lbm/day	Sec. 23, T11N, R18W, Boron
<del>U.S. Borax, Inc.</del>	<del>1004077/401</del>	<del>Oxides of Nitrogen (NO<sub>x</sub>)</del>	<del>21.25 ton/yr</del>	<del>Sec. SW19, T11N, R07W, Boron</del>
<del>U.S. Borax, Inc.</del>	<del>1004077/402</del>	<del>Oxides of Nitrogen</del>	<del>20.62 ton/yr</del>	<del>Sec. SW23, T11N, R08W, Boron</del>
<del>U.S. Borax, Inc.</del>	<del>1004077/403</del>	<del>Oxides of Nitrogen (NO<sub>x</sub>) As NQ</del>	<del>16.62 ton/yr</del>	<del>Sec. SW23, T11N, R08W, Boron</del>
<del>U.S. Borax, Inc.</del>	<del>1004077/405</del>	<del>Oxides of Nitrogen as (NO<sub>x</sub> as NO<sub>2</sub>)</del>	<del>15.44 ton/yr</del>	<del>Sec. SW23, T11N, R08W</del>
U.S. Borax, Inc.	1004077/406	Oxides of Nitrogen as (NO <sub>x</sub> as NO <sub>2</sub> )	14.26 ton/yr	Sec. SW23, T11N, R08W
U.S. Borax, Inc.	1004207/102	Particulate Matter (PM <sub>10</sub> )	47.27 ton/yr	Sec. SW15, T11N, R08W, Boron
<del>U.S. Borax, Inc.</del>	<del>1004209/101</del>	<del>Particulate Matter (PM<sub>10</sub>)</del>	<del>313.93 lbm/day</del>	<del>Sec. 23, T11N, R18W, Boron (Should have been 1004207/101)</del>