AIRTEK ENVIRONMENTAL CORP.

39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/13/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 15:00
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURE S/PER MM^2*
121313-534	Inside Work Area Next to the Electrical Box Downwind B-1	7:13	14:43	3.003	3.003	<14.63
121313-535	Outside Work Area Personal Decon C-3	7:14	14:44	3.003	3.003	<14.63
121313-536	Outside Work Area Waste Decon Area Upwind C-3	7:15	14:46	3.003	3.003	<14.63
121313-537	Outside Work Area 2ft from Security Box Downwind B-1	7:17	14:47	3.003	3.003	<14.63
121313-538	Outside Work Area 4ft from Security Box Downwind B-1	7:19	14:49	3.003	3.003	<14.63
121313-539	Outside Work Area Right of Yard Downwind B-2	7:20	14:51	3.003	3.003	<14.63
121313-540	Outside Work Area Center of Yard Downwind B-2	7:22	14:52	3.003	3.003	<14.63
121313-541	Outside Work Area Left of Yard Upwind B-3	7:23	14:54	3.003	3.003	<14.63
121313-542	Outside Work Area Left of South/West Side Upwind B-4	7:24	14:55	3.003	3.003	<14.63
121313-543	Outside Work Area Center of South/West Side Upwind A-4	7:26	14:56	3.003	3.003	<14.63
121313-544	Outside Work Area Right of South/West Side Upwind A-4	7:28	14:58	3.003	3.003	<14.63

FIELD NOTES:

*STRUCTURES /PER MM^2 - INDICATES NUMBER OF STRUCTURES IDENTIFIED PER MILLIMETER SQUARE

CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/12/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:10 TIME OFF: 15:40
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2}*
121123-513	Inside Work Area Next to the Electrical Box Downwind B-1	7:13	15:13	3.003	3.003	<17.56
121123-514	Outside Work Area Personal Decon C-3	7:14	15:14	3.003	3.003	<17.56
121123-515	Outside Work Area Waste Decon Area Upwind C-3	7:16	15:17	3.003	3.003	<17.56
121123-516	Outside Work Area 2ft from Security Box Downwind B-1	7:18	15:18	3.003	3.003	<17.56
121123-517	Outside Work Area 4ft from Security Box Downwind B-1	7:21	15:21	3.003	3.003	<17.56
121123-518	Outside Work Area Right of Yard Downwind B-2	7:23	15:23	3.003	3.003	<17.56
121123-519	Outside Work Area Center of Yard Downwind B-2	7:25	15:26	3.003	3.003	<17.56
121123-520	Outside Work Area Left of Yard Upwind B-3	7:28	15:29	3.003	3.003	<17.56
121123-521	Outside Work Area Left of South/West Side Upwind B-4	7:32	15:32	3.003	3.003	<17.56
121123-522	Outside Work Area Center of South/West Side Upwind A-4	7:35	15:35	3.003	3.003	<17.56
121123-523	Outside Work Area Right of South/West Side Upwind A-4	7:38	15:38	3.003	3.003	<17.56

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
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AIRTEKENV.COM

Date: 12/11/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 15:50
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2}*
121113-492	Inside Work Area 10ft from Electrical Box Upwind B-1	7:10	15:30	3.003	3.003	<17.56
121113-493	Outside Work Area 5ft from Electrical Box Upwind B-1	7:11	15:31	3.003	3.003	<17.56
121113-494	Outside Work Area Personal Decon C-3	7:12	15:32	3.003	3.003	<17.56
121113-495	Outside Work Area Waste Decon Area Downwind C-3	7:14	15:34	3.003	3.003	<17.56
121113-496	Outside Work Area 2ft from Security Box Upwind B-1	7:15	15:36	3.003	3.003	<17.56
121113-497	Outside Work Area 4ft from Security Box Upwind B-1	7:17	15:38	3.003	3.003	<17.56
121113-498	Outside Work Area ConEdison Office Trailer Upwind C-1	7:19	15:39	3.003	3.003	<17.56
121113-499	Outside Work Area Right of Yard Downwind B-2	7:20	15:40	3.003	3.003	<17.56
121113-500	Outside Work Area Center of Yard Downwind B-2	7:22	15:42	3.003	3.003	<17.56
121113-501	Outside Work Area Left of Yard Downwind B-3	7:24	15:44	3.003	3.003	<17.56
121113-502	Outside Work Area South/West Fence Area Downwind B-4	7:26	15:46	3.003	3.003	<17.56

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/10/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 12:00 TIME OFF: 15:30
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLO W	STRUCTURE S/PER MM^{2*}
121013-471	Inside Work Area 10ft from Electrical Box Upwind B-1	12:09	15:09	7.022	7.022	<14.63
121013-472	Outside Work Area 5ft from Electrical Box Upwind B-1	12:11	15:12	7.022	7.022	<14.63
121013-473	Outside Work Area Personal Decon C-3	12:13	15:14	7.022	7.022	<14.63
121013-474	Outside Work Area Waste Decon Area Downwind C-3	12:14	15:15	7.022	7.022	<14.63
121013-475	Outside Work Area 2ft from Security Box Upwind B-1	12:16	15:16	7.022	7.022	<14.63
121013-476	Outside Work Area 4ft from Security Box Upwind B-1	12:18	15:18	7.022	7.022	<14.63
121013-477	Outside Work Area ConEdison Office Trailer Upwind C-1	12:20	15:20	7.022	7.022	<14.63
121013-478	Outside Work Area Right of Yard Downwind B-2	12:22	15:22	7.022	7.022	<14.63
121013-479	Outside Work Area Center of Yard Downwind B-2	12:24	15:24	7.022	7.022	<14.63
121013-480	Outside Work Area Left of Yard Downwind B-3	12:26	15:26	7.022	7.022	<14.63
121013-481	Outside Work Area South/West Fence Area Downwind B-4	12:28	15:28	7.022	7.022	<14.63

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/9/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 12:30
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2}*
120913-450	Inside Work Area 25ft from North/West Corner Downwind F-3	7:10	12:10	5.003	5.003	<17.56
120913-451	Outside Work Area North/West Corner Downwind F-3	7:13	12:13	5.003	5.003	<17.56
120913-452	Outside Work Area Personal Decon E-1	7:14	12:14	5.003	5.003	<17.56
120913-453	Outside Work Area 10ft from Waste Decon Upwind E-2	7:16	12:17	5.003	5.003	<17.56
120913-454	Outside Work Area West Fence Area Downwind E-3	7:18	12:19	5.003	5.003	<17.56
120913-455	Outside Work Area East Fence Area Upwind E-1	7:19	12:20	5.003	5.003	<17.56
120913-456	Outside Work Area 15ft from West Fence Downwind E-3	7:21	12:21	5.003	5.003	<17.56
120913-457	Outside Work Area Left of Yard Downwind D-3	7:23	12:23	5.003	5.003	<17.56
120913-458	Outside Work Area Center of Yard Upwind D-2	7:24	12:24	5.003	5.003	<17.56
120913-459	Outside Work Area Right of Yard Upwind D-1	7:26	12:27	5.003	5.003	<17.56
120913-460	Outside Work Area Office Trailer Upwind D-1	7:28	12:29	5.003	5.003	<17.56

FIELD NOTES:

*STRUCTURES /PER MM^{2} - INDICATES NUMBER OF STRUCTURES IDENTIFIED PER MILLIMETER SQUARE

CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/6/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 12:00
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2}*
120613-429	Inside Work Area 25ft from North/West Corner Downwind F-3	7:09	11:39	5.003	5.003	<14.63
120613-430	Outside Work Area North/West Corner Downwind F-3	7:11	11:42	5.003	5.003	<14.63
120613-431	Outside Work Area Personal Decon E-1	7:12	11:43	5.003	5.003	<14.63
120613-432	Outside Work Area 10ft from Waste Decon Upwind E-2	7:14	11:44	5.003	5.003	<14.63
120613-433	Outside Work Area West Fence Area Downwind E-3	7:15	11:45	5.003	5.003	<14.63
120613-434	Outside Work Area East Fence Area Upwind E-1	7:16	11:46	5.003	5.003	<14.63
120613-435	Outside Work Area 15ft from West Fence Downwind E-3	7:17	11:47	5.003	5.003	<14.63
120613-436	Outside Work Area Left of Yard Downwind D-3	7:19	11:49	5.003	5.003	<14.63
120613-437	Outside Work Area Center of Yard Upwind D-2	7:20	11:51	5.003	5.003	<14.63
120613-438	Outside Work Area Right of Yard Upwind D-1	7:22	11:52	5.003	5.003	<14.63
120613-439	Outside Work Area Office Trailer Upwind D-1	7:24	11:55	5.003	5.003	<14.63

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/5/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 15:45
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2}*
120513-408	Inside Work Area 25ft from North/West Corner Downwind F-3	7:20	15:21	3.003	3.003	<17.56
120513-409	Outside Work Area North/West Corner Downwind F-3	7:22	15:23	3.003	3.003	<17.56
120513-410	Outside Work Area Personal Decon E-1	7:24	15:25	3.003	3.003	<17.56
120513-411	Outside Work Area 10ft from Waste Decon Upwind E-2	7:26	15:27	3.003	3.003	<17.56
120513-412	Outside Work Area West Fence Area Downwind E-3	7:28	15:28	3.003	3.003	<17.56
120513-413	Outside Work Area East Fence Area Upwind E-1	7:30	15:31	3.003	3.003	<17.56
120513-414	Outside Work Area 15ft from West Fence Downwind E-3	7:36	15:36	3.003	3.003	<17.56
120513-415	Outside Work Area Left of Yard Downwind D-3	7:38	15:39	3.003	3.003	<17.56
120513-416	Outside Work Area Center of Yard Upwind D-2	7:39	15:40	3.003	3.003	<17.56
120513-417	Outside Work Area Right of Yard Upwind D-1	7:42	15:42	3.003	3.003	<17.56
120513-418	Outside Work Area Office Trailer Upwind D-1	7:44	15:44	3.003	3.003	<17.56

FIELD NOTES:

*STRUCTURES /PER MM^{2} - INDICATES NUMBER OF STRUCTURES IDENTIFIED PER MILLIMETER SQUARE

CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/4/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON:__07:00____ TIME OFF:___15:45___
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLO W	STRUCTURE S/PER MM^{2}*
120413-387	Inside Work Area 25ft from North/West Corner Downwind F-3	7:20	15:20	3.003	3.003	<17.56
120413-388	Outside Work Area North/West Corner Downwind F-3	7:23	15:24	3.003	3.003	<17.56
120413-389	Outside Work Area Personal Decon E-1	7:25	15:26	3.003	3.003	<17.56
120413-390	Outside Work Area 10ft from Waste Decon Upwind E-2	7:27	15:28	3.003	3.003	<17.56
120413-391	Outside Work Area West Fence Area Downwind E-3	7:30	15:30	3.003	3.003	<17.56
120413-392	Outside Work Area East Fence Area Upwind E-1	7:32	15:32	3.003	3.003	<17.56
120413-393	Outside Work Area 15ft from West Fence Downwind E-3	7:35	15:36	3.003	3.003	<17.56
120413-394	Outside Work Area Left of Yard Downwind D-3	7:36	15:37	3.003	3.003	<17.56
120413-395	Outside Work Area Center of Yard Upwind D-2	7:38	15:39	3.003	3.003	<17.56
120413-396	Outside Work Area Right of Yard Upwind D-1	7:39	15:40	3.003	3.003	<17.56
120413-397	Outside Work Area Office Trailer Upwind D-1	7:41	15:41	3.003	3.003	<17.56

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

AIRTEK ENVIRONMENTAL CORP.
39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/3/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON:__07:00____ TIME OFF:___15:30___
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLO W	STRUCTURE S/PER MM^{2*}
120313-366	Inside Work Area 25ft from North/West Corner Downwind F-3	7:07	15:07	3.003	3.003	<17.56
120313-367	Outside Work Area North/West Corner Downwind F-3	7:08	15:08	3.003	3.003	<17.56
120313-368	Outside Work Area Personal Decon E-1	7:10	15:10	3.003	3.003	<17.56
120313-369	Outside Work Area 10ft from Waste Decon Upwind E-2	7:12	15:13	3.003	3.003	<17.56
120313-370	Outside Work Area West Fence Area Downwind E-3	7:14	15:14	3.003	3.003	<17.56
120313-371	Outside Work Area East Fence Area Upwind E-1	7:16	15:17	3.003	3.003	<17.56
120313-372	Outside Work Area 15ft from West Fence Downwind E-3	7:18	15:19	3.003	3.003	<17.56
120313-373	Outside Work Area Left of Yard Downwind D-3	7:20	15:21	3.003	3.003	<17.56
120313-374	Outside Work Area Center of Yard Upwind D-2	7:22	15:23	3.003	3.003	<17.56
120313-375	Outside Work Area Right of Yard Upwind D-1	7:24	15:24	3.003	3.003	<17.56
120313-376	Outside Work Area Office Trailer Upwind D-1	7:26	15:27	3.003	3.003	<17.56

FIELD NOTES:

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CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE

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39-37 29th Street, Long Island City 11101
Phone (718) 937-3720 Fax (718) 937-3721
AIRTEKENV.COM

Date: 12/2/2013

DAILY ASBESTOS AIR SAMPLING LOG

PROJECT NAME: 500 Kent Avenue
ADDRESS: 500 Kent Avenue
Brooklyn, NY
ROTOMETER No 1
CALIBRATION DATE: 9/30/2013
EXPIRATION DATE: 12/30/2013

PROJECT MONITOR: Gary Creddille
AIRTEK PROJECT #: 13-1013
MATERIAL: Soil Excavation
AMOUNT:
TIME ON: 07:00 TIME OFF: 15:40
TOTAL # OF SAMPLES 11

SAMPLE #	WORK AREA	START TIME	END TIME	INITIAL FLOW	FINAL FLOW	STRUCTURES/PER MM^{2*}
120213-345	Inside Work Area 25ft from North/West Corner Downwind F-3	7:21	15:21	3.003	3.003	<17.56
120213-346	Outside Work Area North/West Corner Downwind F-3	7:23	15:24	3.003	3.003	<17.56
120213-347	Outside Work Area Personal Decon E-1	7:25	15:25	3.003	3.003	<17.56
120213-348	Outside Work Area 10ft from Waste Decon Upwind E-2	7:26	15:27	3.003	3.003	<17.56
120213-349	Outside Work Area West Fence Area Downwind E-3	7:28	15:28	3.003	3.003	<17.56
120213-350	Outside Work Area East Fence Area Upwind E-1	7:29	15:29	3.003	3.003	<17.56
120213-351	Outside Work Area 15ft from West Fence Downwind E-3	7:30	15:31	3.003	3.003	<17.56
120213-352	Outside Work Area Left of Yard Downwind D-3	7:32	15:32	3.003	3.003	<17.56
120213-353	Outside Work Area Center of Yard Upwind D-2	7:34	15:34	3.003	3.003	<17.56
120213-354	Outside Work Area Right of Yard Upwind D-1	7:36	15:36	3.003	3.003	<17.56
120213-355	Outside Work Area Office Trailer Upwind D-1	7:37	15:37	3.003	3.003	<17.56

FIELD NOTES:

*STRUCTURES /PER MM^2 - INDICATES NUMBER OF STRUCTURES IDENTIFIED PER MILLIMETER SQUARE

CLEAN AIR LIMIT IS LESS THAN OR EQUAL TO 70 ASBESTOS STRUCTURES PER MILLIMETER SQUARE