## Commercial Harbor Craft Health Risk Assessment Modeling Files (San Francisco Bay Area and South Coast Air Basins)

CARB staff published the Initial Statement of Reasons (ISOR) for the Proposed Amendments for commercial harbor craft (CHC).

The enclosed modeling files support the health risk assessment results shown in Appendix G of the ISOR, Health Analysis Proposed Amendments for Commercial Harbor Craft. These modeling files are described in the tables below.

Important note: area sources within 24 nautical miles of the San Francisco Bay Area Air Basin (BA) and the South Coast Air Basin (SC) coastlines and area sources 24 nautical miles of the northern and southern most points of the BA and SC coastline were source apportioned using the chemical species PM10 and PM2.5, respectively. All area sources, regardless of the chemical species assigned to them, were modeled with diesel particulate matter (DPM) emission rates. The PM10 and PM2.5 chemical species labels were used to differentiate DPM concentration results and the location of the area sources.

\*\*Update February 9, 2022 – modifications were made to the descriptions in the six files listed below and the file description for those files in this README. The term "concentration" was changed to "potential cancer risk" and the unit " $\mu$ g/m3" was changed to "chances per million". All numeric values remain unchanged.

- BA\_PMALL\_CR\_AllCat\_2023Base.DAT
- BA\_PMALL\_CR\_AllCat\_2038Base.DAT
- BA\_PMALL\_CR\_AllCat\_2038RegConcept.DAT
- SC PMALL CR AllCat 2023Base.DAT
- SC\_PMALL\_CR\_AllCat\_2038Base.DAT
- SC\_PMALL\_CR\_AllCat\_2038RegConcept.DAT

Table 1. San Francisco Bay Area Air Basin's Modeling Files

File Name	File Description
2023BA_BGA_CONC.DAT	Unformatted barge-ATB or barge-towed petrochemical CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species

<sup>\*\*</sup>Update March 22, 2022 – all meteorological data files were zipped to compress files, reduce storage space requirements and increase data transfer speeds.

CALPUFF_2023BA_BGA.INP	Barge-ATB or barge-towed petrochemical CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BGA_BA_CONC_C.INP	Barge-ATB or barge-towed petrochemical CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BGA_BA_CONC_C.LST	Barge-ATB or barge-towed petrochemical CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BGA_BA_CONC_C.DAT	DPM concentration values at each receptor - from barge-ATB or barge-towed petrochemical activity for the PM10 annual average concentration run and the 2023 baseline year
2023BA_BGB_CONC.DAT	Unformatted barge-bunker CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_BGB.INP	Barge-bunker CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_BGB_CONC_C.INP	Barge-bunker CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year

RANK(0)_PM10_8760HR_BA_BGB_CONC_C.LST	Barge-bunker CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_BGB_CONC_C.DAT	DPM concentration values at each receptor - from bargebunker activity for the PM10 annual average concentration run and the 2023 baseline year
CONC_2023BA_BGO.DAT	Unformatted barge-other CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_BGO.INP	Barge-other CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_BGO_CONC_C.INP	Barge-other CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_BGO_CONC_C.LST	Barge-other CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_BGO_CONC_C.DAT	DPM concentration values at each receptor - from barge-other activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_BGO_CONC_C.INP	Barge-other CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year

RANK(0)_PM2.5_8760HR_BA_BGO_CONC_C.LST	Barge-other CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_BGO_CONC_C.DAT	DPM concentration values at each receptor - from barge-other activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023BA_CMF.DAT	Unformatted commercial fishing CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_CMF.INP	Commercial fishing CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_CMF_CONC_C.INP	Commercial fishing CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CMF_CONC_C.LST	Commercial fishing CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CMF_CONC_C.DAT	DPM concentration values at each receptor - from commercial fishing activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_CMF_CONC_C.INP	Commercial fishing CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year

RANK(0)_PM2.5_8760HR_BA_CMF_CONC_C.LST	Commercial fishing CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_CMF_CONC_C.DAT	DPM concentration values at each receptor - from commercial fishing activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023BA_CMP.DAT	Unformatted commercial passenger fishing CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_CMP.INP	Commercial passenger fishing CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_CMP_CONC_C.INP	Commercial passenger fishing CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CMP_CONC_C.LST	Commercial passenger fishing CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CMP_CONC_C.DAT	DPM concentration values at each receptor - from commercial passenger fishing activity for the PM10 annual average concentration run and the 2023 baseline year

RANK(0)_PM2.5_8760HR_BA_CMP_CONC_C.INP	Commercial passenger fishing CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_CMP_CONC_C.LST	Commercial passenger fishing CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_CMP_CONC_C.DAT	DPM concentration values at each receptor - from commercial passenger fishing activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023BA_CSP.DAT	Unformatted crew and supply CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_CSP.INP	Crew and supply CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_CSP_CONC_C.INP	Crew and supply CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CSP_CONC_C.LST	Crew and supply CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_CSP_CONC_C.DAT	DPM concentration values at each receptor - from crew and supply activity for the PM10 annual average concentration run and the 2023 baseline year

CONC_2023BA_DRG.DAT	Unformatted dredge CALPUFF
CONG_2020BA_BNG.BAT	concentration file for the
	baseline year 2023 containing
	concentrations of one or more
CALPUFF_2023BA_DRG.INP	species
CALFOFF_2023DA_DRG.IINF	Dredge CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
DANILLO DAMO OZLOUD DA DDC CONIC CINID	run
RANK(0)_PM10_8760HR_BA_DRG_CONC_C.INP	Dredge CALPOST model
	control file containing user
	inputs - for the PM10 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM10_8760HR_BA_DRG_CONC_C.LST	Dredge CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_BA_DRG_CONC_C.DAT	DPM concentration values at
	each receptor - from dredge
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_DRG_CONC_C.INP	Dredge CALPOST model
	control file containing user
	inputs - for the PM2.5 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_DRG_CONC_C.LST	Dredge CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM2.5 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM2.5_8760HR_BA_DRG_CONC_C.DAT	DPM concentration values at
	each receptor - from dredge
	activity for the PM2.5 annual
	average concentration run and
	the 2023 baseline year

EXBACONC.DAT	Unformatted excursion
LADACONC.DAT	CALPUFF concentration file for
	the baseline year 2023
	containing concentrations of
	one or more species
2023_BA_EXC.INP	Excursion CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_BA_EXC_CONC_C.INP	Excursion CALPOST model
	control file containing user
	inputs - for the PM10 annual
	·
	average concentration run for
DANIKO DAMO OZKOLID DA EVO CONIC CLOT	the 2023 baseline year
RANK(0)_PM10_8760HR_BA_EXC_CONC_C.LST	Excursion CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_BA_EXC_CONC_C.DAT	DPM concentration values at
	each receptor - from excursion
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_EXC_CONC_C.INP	Excursion CALPOST model
	control file containing user
	inputs - for the PM2.5 annual
	· ·
	average concentration run for
DANIKO DAGE OZGOLID DA EVO CONO CUCT	the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_EXC_CONC_C.LST	Excursion CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM2.5 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM2.5_8760HR_BA_EXC_CONC_C.DAT	DPM concentration values at
	each receptor - from excursion
	activity for the PM2.5 annual
	average concentration run and
	the 2023 baseline year
	the 2020 baseline year

CONC_2023BA_FER.DAT	Unformatted ferry CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more
CALPUFF_2023BA_FER.INP	species  Ferry CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_FER_CONC_C.INP	Ferry CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_FER_CONC_C.LST	Ferry CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_FER_CONC_C.DAT	DPM concentration values at each receptor - from ferry activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_FER_CONC_C.INP	Ferry CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_FER_CONC_C.LST	Ferry CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_FER_CONC_C.DAT	DPM concentration values at each receptor - from ferry activity for the PM2.5 annual average concentration run and the 2023 baseline year

2023BA_PLT_CONC.DAT	Unformatted pilot CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_PLT.INP	Pilot CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_PLT_CONC_C.INP	Pilot CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_PLT_CONC_C.LST	Pilot CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_PLT_CONC_C.DAT	DPM concentration values at each receptor - from pilot activity for the PM10 annual average concentration run and the 2023 baseline year
REBACONC.DAT	Unformatted research CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
2023_BA_RES.INP	Research CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_RES_CONC_C.INP	Research CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year

RANK(0)_PM10_8760HR_BA_RES_CONC_C.LST	Research CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_RES_CONC_C.DAT	DPM concentration values at each receptor - from research activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_RES_CONC_C.INP	Research CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_RES_CONC_C.LST	Research CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_RES_CONC_C.DAT	DPM concentration values at each receptor - from research activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023BA_TGA.DAT	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_TGA.INP	Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_TGA_CONC_C.INP	Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year

RANK(0)_PM10_8760HR_BA_TGA_CONC_C.LST	Tugboat-ATB CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_TGA_CONC_C.DAT	DPM concentration values at each receptor - from tugboat-ATB activity for the PM10 annual average concentration run and the 2023 baseline year
CONC_2023BA_TGE.DAT	Unformatted tugboat-escort/ship assistant CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023BA_TGE.INP	Tugboat-escort/ship assistant CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BA_TGE_CONC_C.INP	Tugboat-escort/ship assistant CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_TGE_CONC_C.LST	Tugboat-escort/ship assistant CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_TGE_CONC_C.DAT	DPM concentration values at each receptor - from tugboat-escort/ship assistant activity for the PM10 annual average concentration run and the 2023 baseline year

CONC_2023BA_TGP.DAT	Unformatted tugboat-push/tow
	CALPUFF concentration file for
	the baseline year 2023
	containing concentrations of
	one or more species
CALPUFF_2023BA_TGP.INP	Tugboat-push/tow CALPUFF
	model control file for the
	baseline year 2023 containing
	all information necessary to
	define a model run
RANK(0)_PM10_8760HR_BA_TGP_CONC_C.INP	Tugboat-push/tow CALPOST
	model control file containing
	user inputs - for the PM10
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_TGP_CONC_C.LST	Tugboat-push/tow CALPOST
	output list file containing
	CALPOST tables and other
	generated data - for the PM10
	annual average concentration
DANUCO DATO OZCOLO DA TOD CONO C DAT	run for the 2023 baseline year
RANK(0)_PM10_8760HR_BA_TGP_CONC_C.DAT	DPM concentration at each
	receptor - from
	tugboat-push/tow activity for
	the PM10 annual average concentration run and the 2023
	baseline year
RANK(0)_PM2.5_8760HR_BA_TGP_CONC_C.INP	Tugboat-push/tow CALPOST
NAMO(0)_1 M2.5_07 001 NC_BA_1 01 _COME_C.1141	model control file containing
	user inputs - for the PM2.5
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_TGP_CONC_C.LST	Tugboat-push/tow CALPOST
, , <u>_</u> , <u>_</u> _, <u></u> , <u>_</u> _,	output list file containing
	CALPOST tables and other
	generated data - for the PM2.5
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_BA_TGP_CONC_C.DAT	DPM concentration values at
	each receptor - from
	tugboat-push/tow activity for
	the PM2.5 annual average
	concentration run and the 2023
	baseline year

CONC 2023BY MARK DAT	Unformatted workboat
CONC_2023BA_WRK.DAT	
	CALPUFF concentration file for
	the baseline year 2023
	containing concentrations of
	one or more species
CALPUFF_2023BA_WRK.INP	Workboat CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_BA_WRK_CONC_C.INP	Workboat CALPOST model
	control file containing user
	inputs - for the PM10 annual
	The state of the s
	average concentration run for
DANIKO DAMO OZKOLID DA MOK CONC. CLCT	the 2023 baseline year
RANK(0)_PM10_8760HR_BA_WRK_CONC_C.LST	Workboat CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_BA_WRK_CONC_C.DAT	DPM concentration values at
	each receptor - from workboat
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RAV2017 01 zip	January 2017 meteorological
BAY2017_01.zip	WRF data
DAV2017 02 -:-	
BAY2017_02. zip	February 2017 meteorological
DAY0047 00 1	WRF data
BAY2017_03. zip	March 2017 meteorological
	WRF data
BAY2017_04. zip	April 2017 meteorological WRF
·	data
BAY2017_05. zip	May 2017 meteorological WRF
_ '	data
BAY2017_06. zip	June 2017 meteorological WRF
-, ,	data
BAY2017_07. zip	July 2017 meteorological WRF
DATZ017_07.21P	
DAV/2047_00_:	data
BAY2017_08. zip	August 2017 meteorological
	WRF data
BAY2017_09. zip	September 2017
	meteorological WRF data

BAY2017_10. zip	October 2017 meteorological WRF data
BAY2017_11. zip	November 2017 meteorological WRF data
BAY2017_12. zip	December 2017 meteorological WRF data
coastln.dat	Contains a set of points that define the BA coastline
CHC_2023BA_Conc_210620.xlsx	DPM and PM2.5 concentration calculations and results for all categories for years 2023-2050
CHC_BA_CR_210620_WDAC.xlsx	DPM potential cancer risk calculations and results for all categories for years 2023-2050 including potential population and disadvantaged community exposure
BA_PMALL_CR_AllCat_2023Base.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2023 baseline year for all modeled area sources
BA_PMALL_CR_AllCat_2038Base.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2038 baseline year for all modeled area sources
BA_PMALL_CR_AllCat_2038RegConcept.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2038 proposed amendment year for all modeled area sources

Table 2. South Coast Air Basin's Modeling Files

File Name	File Description
2023SC_BGA_CONC.DAT	Unformatted barge-ATB or barge-towed petrochemical CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_BGA.INP	Barge-ATB or barge-towed petrochemical CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_BGA_SC_CONC_C.INP	Barge-ATB or barge-towed petrochemical CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BGA_SC_CONC_C.LST	Barge-ATB or barge-towed petrochemical CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_BGA_SC_CONC_C.DAT	DPM concentration values at each receptor - from barge-ATB or barge-towed petrochemical activity for the PM10 annual average concentration run and the 2023 baseline year
2023SC_BGB_CONC.DAT	Unformatted barge-bunker CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species

CALPUFF_2023SC_BGB.INP	Barge-bunker CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_BGB_CONC_C.INP	Barge-bunker CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_BGB_CONC_C.LST	Barge-bunker CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_BGB_CONC_C.DAT	DPM concentration values at each receptor - from barge-bunker activity for the PM10 annual average concentration run and the 2023 baseline year
CONC_2023SC_BGO.DAT	Unformatted barge-other CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_BGO.INP	Barge-other CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_BGO_CONC_C.INP	Barge-other CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_BGO_CONC_C.LST	Barge-other CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year

RANK(0)_PM10_8760HR_SC_BGO_CONC_C.DAT	DPM concentration values at
NAME   NAME	each receptor - from
	barge-other activity for the
	PM10 annual average
	concentration run and the 2023
CONC 2022CC CME DAT	baseline year
CONC_2023SC_CMF.DAT	Unformatted commercial
	fishing CALPUFF concentration
	file for the baseline year 2023
	containing concentrations of
	one or more species
CALPUFF_2023SC_CMF.INP	Commercial fishing CALPUFF
	model control file for the
	baseline year 2023 containing
	all information necessary to
	define a model run
RANK(0)_PM10_8760HR_SC_CMF_CONC_C.INP	Commercial fishing CALPOST
	model control file containing
	user inputs - for the PM10
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_CMF_CONC_C.LST	Commercial fishing CALPOST
	output list file containing
	CALPOST tables and other
	generated data - for the PM10
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_CMF_CONC_C.DAT	DPM concentration values at
	each receptor - from
	commercial fishing activity for
	the PM10 annual average
	concentration run and the 2023
	baseline year
RANK(0)_PM2.5_8760HR_SC_CMF_CONC_C.INP	Commercial fishing CALPOST
	model control file containing
	user inputs - for the PM2.5
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_CMF_CONC_C.LST	Commercial fishing CALPOST
	output list file containing
	CALPOST tables and other
	generated data - for the PM2.5
	annual average concentration
	run for the 2023 baseline year
	Turn for the 2023 baseline year

RANK(0)_PM2.5_8760HR_SC_CMF_CONC_C.DAT	DPM concentration values at
	each receptor - from
	commercial fishing activity for
	the PM2.5 annual average
	concentration run and the 2023
	baseline year
2023SC_CMP_CONC.DAT	Unformatted commercial
	passenger fishing CALPUFF
	concentration file for the
	baseline year 2023 containing
	concentrations of one or more
	species
2023SC_CMP.INP	Commercial passenger fishing
	CALPUFF model control file for
	the baseline year 2023
	containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_SC_CMP_CONC_C.INP	Commercial passenger fishing
	CALPOST model control file
	containing user inputs - for the
	PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_CMP_CONC_C.LST	Commercial passenger fishing
	CALPOST output list file
	containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_CMP_CONC_C.DAT	DPM concentration values at
	each receptor - from
	commercial passenger fishing
	activity for the PM10 annual
	average concentration run and
DANIKO DAG E OZKOLID CO CATO CONIC CINIC	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_CMP_CONC_C.INP	Commercial passenger fishing
	CALPOST model control file
	containing user inputs - for the
	PM2.5 annual average
	concentration run for the 2023
	baseline year

RANK(0)_PM2.5_8760HR_SC_CMP_CONC_C.LST	Commercial passenger fishing CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_CMP_CONC_C.DAT	DPM concentration values at each receptor - from commercial passenger fishing activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023SC_CSP.DAT	Unformatted crew and supply CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_CSP.INP	Crew and supply CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_CSP_CONC_C.INP	Crew and supply CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_CSP_CONC_C.LST	Crew and supply CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_CSP_CONC_C.DAT	DPM concentration values at each receptor - from crew and supply activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_CSP_CONC_C.INP	Crew and supply CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year

RANK(0)_PM2.5_8760HR_SC_CSP_CONC_C.LST	Crew and supply CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_CSP_CONC_C.DAT	DPM concentration values at each receptor - from crew and supply activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023SC_DRG.DAT	Unformatted dredge CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_DRG.INP	Dredge CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_DRG_CONC_C.INP	Dredge CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_DRG_CONC_C.LST	Dredge CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_DRG_CONC_C.DAT	DPM concentration values at each receptor - from dredge activity for the PM10 annual average concentration run and the 2023 baseline year
EXSCCONC.DAT	Unformatted excursion CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species

2022 CC EVC IND	Everysian CALDUEE
2023_SC_EXC.INP	Excursion CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_SC_EXC_CONC_C.INP	Excursion CALPOST model
	control file containing user
	inputs - for the PM10 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM10_8760HR_SC_EXC_CONC_C.LST	Excursion CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
DANIKO DAMO OZKOLID CO EVO CONIC ODAT	baseline year
RANK(0)_PM10_8760HR_SC_EXC_CONC_C.DAT	DPM concentration values at
	each receptor - from excursion
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_EXC_CONC_C.INP	Excursion CALPOST model
	control file containing user
	inputs - for the PM2.5 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_EXC_CONC_C.LST	Excursion CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM2.5 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM2.5_8760HR_SC_EXC_CONC_C.DAT	DPM concentration values at
10 11 11 10   10   10   10   10   10	each receptor - from excursion
	activity for the PM2.5 annual
	average concentration run and
	the 2023 baseline year
CONC 2023SC EED DAT	
CONC_2023SC_FER.DAT	Unformatted ferry CALPUFF
	concentration file for the
	baseline year 2023 containing
	concentrations of one or more
	species

CALDUE 2022CC FED IND	Farm, CALDUEE July
CALPUFF_2023SC_FER.INP	Ferry CALPUFF model control
	file for the baseline year 2023
	containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_SC_FER_CONC_C.INP	Ferry CALPOST model control
	file containing user inputs - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_FER_CONC_C.LST	Ferry CALPOST output list file
	containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
DANIZZO DAMO OZZOLID CO FED CONIC C DAT	baseline year
RANK(0)_PM10_8760HR_SC_FER_CONC_C.DAT	DPM concentration values at
	each receptor - from ferry
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_FER_CONC_C.INP	Ferry CALPOST model control
	file containing user inputs - for
	the PM2.5 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM2.5_8760HR_SC_FER_CONC_C.LST	Ferry CALPOST output list file
,,	containing CALPOST tables
	and other generated data - for
	the PM2.5 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM2.5_8760HR_SC_FER_CONC_C.DAT	DPM concentration values at
MAINKOJ_FINIZ.J_07001 IN_3C_FER_CONC_C.DAT	
	· · · · · · · · · · · · · · · · · · ·
COMO COCOCO DIT DAT	
CONC_2023SC_PLI.DAI	
	baseline year 2023 containing
	concentrations of one or more
	species
CONC_2023SC_PLT.DAT	each receptor - from ferry activity for the PM2.5 annual average concentration run and the 2023 baseline year Unformatted pilot CALPUFF concentration file for the

CALPUFF_2023SC_PLT.INP	Pilot CALPUFF model control
CALL OFF_20233C_FET.IINF	file for the baseline year 2023
	-
	containing all information
	necessary to define a model
DANIKO DAMO OZKOLID CO DIT CONIO CITI	run
RANK(0)_PM10_8760HR_SC_PLT_CONC_C.INP	Pilot CALPOST model control
	file containing user inputs - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_PLT_CONC_C.LST	Pilot CALPOST output list file
	containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_PLT_CONC_C.DAT	DPM concentration values at
	each receptor - from pilot
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RESCCONC.DAT	Unformatted research
	CALPUFF concentration file for
	the baseline year 2023
	containing concentrations of
	one or more species
2023_SC_RES.INP	Research CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
	run
RANK(0)_PM10_8760HR_SC_RES_CONC_C.INP	Research CALPOST model
10 111(0)_1 10110_0/001111_00_1120_00100_0.1101	control file containing user
	inputs - for the PM10 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM10_8760HR_SC_RES_CONC_C.LST	
NAINNOJ_FIVITO_0/OUTIK_3C_KE3_COINC_C.L3T	Research CALPOST output list
	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year

RANK(0)_PM10_8760HR_SC_RES_CONC_C.DAT	DPM concentration values at
	each receptor - from research
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_RES_CONC_C.INP	Research CALPOST model
NAME   NAME	control file containing user
	inputs - for the PM2.5 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_RES_CONC_C.LST	Research CALPOST output list
KAINK(U)_FIVIZ.3_070UHK_3C_KE3_COINC_C.L31	
	file containing CALPOST tables
	and other generated data - for
	the PM2.5 annual average
	concentration run for the 2023
DANICO DAO E OZCOLO CO DEC CONO CONT	baseline year
RANK(0)_PM2.5_8760HR_SC_RES_CONC_C.DAT	DPM concentration values at
	each receptor - from research
	activity for the PM2.5 annual
	average concentration run and
	the 2023 baseline year
	·
2023SC_TGA_CONC.DAT	Unformatted tugboat-ATB
2023SC_TGA_CONC.DAT	Unformatted tugboat-ATB CALPUFF concentration file for
2023SC_TGA_CONC.DAT	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023
2023SC_TGA_CONC.DAT	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of
	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
2023SC_TGA_CONC.DAT  CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model
	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year
	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information
	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year
CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model
CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user
CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual
CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
CALPUFF_2023SC_TGA.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year Tugboat-ATB CALPOST output
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year Tugboat-ATB CALPOST output list file containing CALPOST
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year Tugboat-ATB CALPOST output list file containing CALPOST tables and other generated
CALPUFF_2023SC_TGA.INP  RANK(0)_PM10_8760HR_SC_TGA_CONC_C.INP	Unformatted tugboat-ATB CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species Tugboat-ATB CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run Tugboat-ATB CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year Tugboat-ATB CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual

RANK(0)_PM10_8760HR_SC_TGA_CONC_C.DAT	DPM concentration values at each receptor - from tugboat-ATB activity for the PM10 annual average concentration run and the 2023 baseline year
2023SC_TGE_CONC.DAT	Unformatted tugboat-escort/ship assistant CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_TGE.INP	Tugboat-escort/ship assistant CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_TGE_CONC_C.INP	Tugboat-escort/ship assistant CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_TGE_CONC_C.LST	Tugboat-escort/ship assistant CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_TGE_CONC_C.DAT	DPM concentration values at each receptor - from tugboat-escort/ship assistant activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_TGE_CONC_C.INP	Tugboat-escort/ship assistant CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year

RANK(0)_PM2.5_8760HR_SC_TGE_CONC_C.LST	Tugboat-escort/ship assistant CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_TGE_CONC_C.DAT	DPM concentration values at each receptor - from tugboat-escort/ship assistant activity for the PM2.5 annual average concentration run and the 2023 baseline year
CONC_2023SC_TGP.DAT	Unformatted tugboat-push/tow CALPUFF concentration file for the baseline year 2023 containing concentrations of one or more species
CALPUFF_2023SC_TGP.INP	Tugboat-push/tow CALPUFF model control file for the baseline year 2023 containing all information necessary to define a model run
RANK(0)_PM10_8760HR_SC_TGP_CONC_C.INP	Tugboat-push/tow CALPOST model control file containing user inputs - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_TGP_CONC_C.LST	Tugboat-push/tow CALPOST output list file containing CALPOST tables and other generated data - for the PM10 annual average concentration run for the 2023 baseline year
RANK(0)_PM10_8760HR_SC_TGP_CONC_C.DAT	DPM concentration at each receptor - from tugboat-push/tow activity for the PM10 annual average concentration run and the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_TGP_CONC_C.INP	Tugboat-push/tow CALPOST model control file containing user inputs - for the PM2.5 annual average concentration run for the 2023 baseline year

RANK(0)_PM2.5_8760HR_SC_TGP_CONC_C.LST	Tugboat-push/tow CALPOST
	output list file containing
	CALPOST tables and other
	generated data - for the PM2.5
	annual average concentration
	run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_TGP_CONC_C.DAT	DPM concentration values at
	each receptor - from
	tugboat-push/tow activity for
	the PM2.5 annual average
	concentration run and the 2023
	baseline year
CONC_2023SC_WRK.DAT	Unformatted workboat
	CALPUFF concentration file for
	the baseline year 2023
	containing concentrations of
CALBULEE 0000CC M/DICINID	one or more species
CALPUFF_2023SC_WRK.INP	Workboat CALPUFF model
	control file for the baseline year
	2023 containing all information
	necessary to define a model
RANK(0)_PM10_8760HR_SC_WRK_CONC_C.INP	run Workboat CALPOST model
NAINK(0)_I WITO_07001 IK_3C_VVKK_COINC_C.IIVI	control file containing user
	inputs - for the PM10 annual
	average concentration run for
	the 2023 baseline year
RANK(0)_PM10_8760HR_SC_WRK_CONC_C.LST	Workboat CALPOST output list
With the transfer of the tra	file containing CALPOST tables
	and other generated data - for
	the PM10 annual average
	concentration run for the 2023
	baseline year
RANK(0)_PM10_8760HR_SC_WRK_CONC_C.DAT	DPM concentration values at
	each receptor - from workboat
	activity for the PM10 annual
	average concentration run and
	the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_WRK_CONC_C.INP	Workboat CALPOST model
	control file containing user
	inputs - for the PM2.5 annual
	average concentration run for
	the 2023 baseline year

RANK(0)_PM2.5_8760HR_SC_WRK_CONC_C.LST	Workboat CALPOST output list file containing CALPOST tables and other generated data - for the PM2.5 annual average concentration run for the 2023 baseline year
RANK(0)_PM2.5_8760HR_SC_WRK_CONC_C.DAT	DPM concentration values at each receptor - from workboat push/tow activity for the PM2.5 annual average concentration run and the 2023 baseline year
SC2017_01. zip	January 2017 meteorological WRF data
SC2017_02. zip	February 2017 meteorological WRF data
SC2017_03. zip	March 2017 meteorological WRF data
SC2017_04. zip	April 2017 meteorological WRF data
SC2017_05. zip	May 2017 meteorological WRF data
SC2017_06. zip	June 2017 meteorological WRF data
SC2017_07. zip	July 2017 meteorological WRF data
SC2017_08. zip	August 2017 meteorological WRF data
SC2017_09. zip	September 2017 meteorological WRF data
SC2017_10. zip	October 2017 meteorological WRF data
SC2017_11. zip	November 2017 meteorological WRF data
SC2017_12. zip	December 2017 meteorological WRF data
coastln.dat	Contains a set of points that define the SC coastline
CHC_2023SC_Conc_210620.xlsx	DPM and PM2.5 concentration calculations and results for all categories for years 2023-2050

CHC_SC_CR_210620_WDAC.xlsx	DPM potential cancer risk calculations and results for all categories for years 2023-2050 including potential population and disadvantaged community exposure
SC_PMALL_CR_AllCat_2023Base.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2023 baseline year for all modeled area sources
SC_PMALL_CR_AllCat_2038Base.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2038 baseline year for all modeled area sources
SC_PMALL_CR_AllCat_2038RegConcept.DAT	DPM potential cancer risk values at each receptor for all CHC vessel category activity combined – calculated from annual average concentrations for the 2038 proposed amendment year for all modeled area sources