

UTM North [m]

3641501—
3641401—
3641301—
3641201—
3641101—
3641001—
3640901—
3640801—
3640701—
3640601—
3640501—
3640401—
3640301—
3640201—
3640101—



—505201
—505301
—505401
—505501
—505601
—505701
—505801
—505901
—506001
—506101
—506201
—506301
—506401
—506501
—506601
—506701
—506801
—506901
—507001
—507101
—507201
—507301

UTM East [m]

PROJECT TITLE:



PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 3.6E+00 [ug/m³] at (506218.50, 3640865.00)



COMMENTS:	SOURCES:		
	15		
	RECEPTORS:		
	3610		
	OUTPUT TYPE:	SCALE:	1:1,283
	Concentration	0	0.04 km
	MAX:		
	3.6E+00 ug/m³	PROJECT NO.:	

PROJECT TITLE:



PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 3.6E+00 [ug/m³] at (506218.50, 3640865.00)

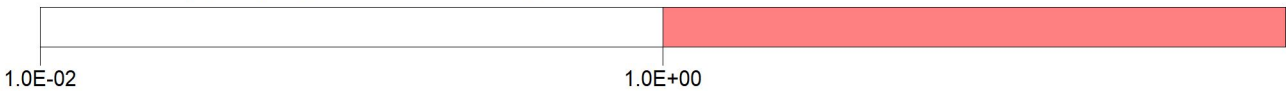


COMMENTS:	SOURCES: 15		
	RECEPTORS: 3610		
	OUTPUT TYPE: Concentration	SCALE: 1:1,775 0 0.05 km	
	MAX: 3.6E+00 ug/m³		PROJECT NO.:

PROJECT TITLE:



PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL
Max: 3.6E+00 [ug/m^3] at (506218.50, 3640865.00)



COMMENTS:	SOURCES: 15		
	RECEPTORS: 3610		
	OUTPUT TYPE: Concentration	SCALE: 1:1,775 0 0.05 km	
	MAX: 3.6E+00 ug/m^3		PROJECT NO.:

PROJECT TITLE:



PLOT FILE OF HIGH 1ST HIGH 1-HR VALUES FOR SOURCE GROUP: ALL

ug/m³

Max: 3.6E+00 [ug/m³] at (506218.50, 3640865.00)



COMMENTS:	SOURCES: 15		
	RECEPTORS: 3610		
	OUTPUT TYPE: Concentration	SCALE: 1:2,089 0 0.05 km	
	MAX: 3.6E+00 ug/m³		PROJECT NO.: