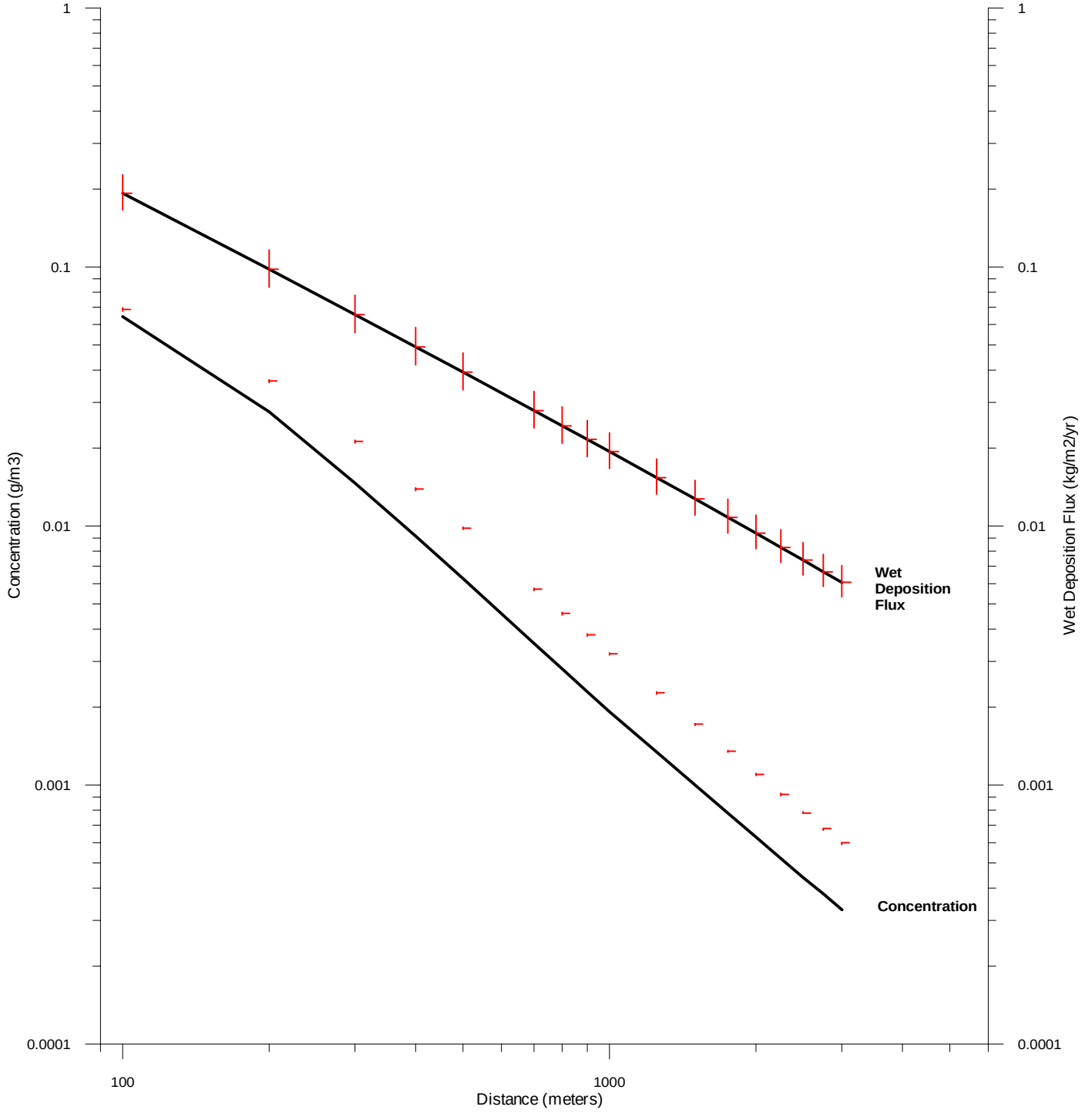
US EPA ARCHIVE DOCUMENT

US EPA ARCHIVE DOCUMENT

20m Elevated (3.7m ht) Area Source (TANK)
No Particles
Met Station: Salem
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

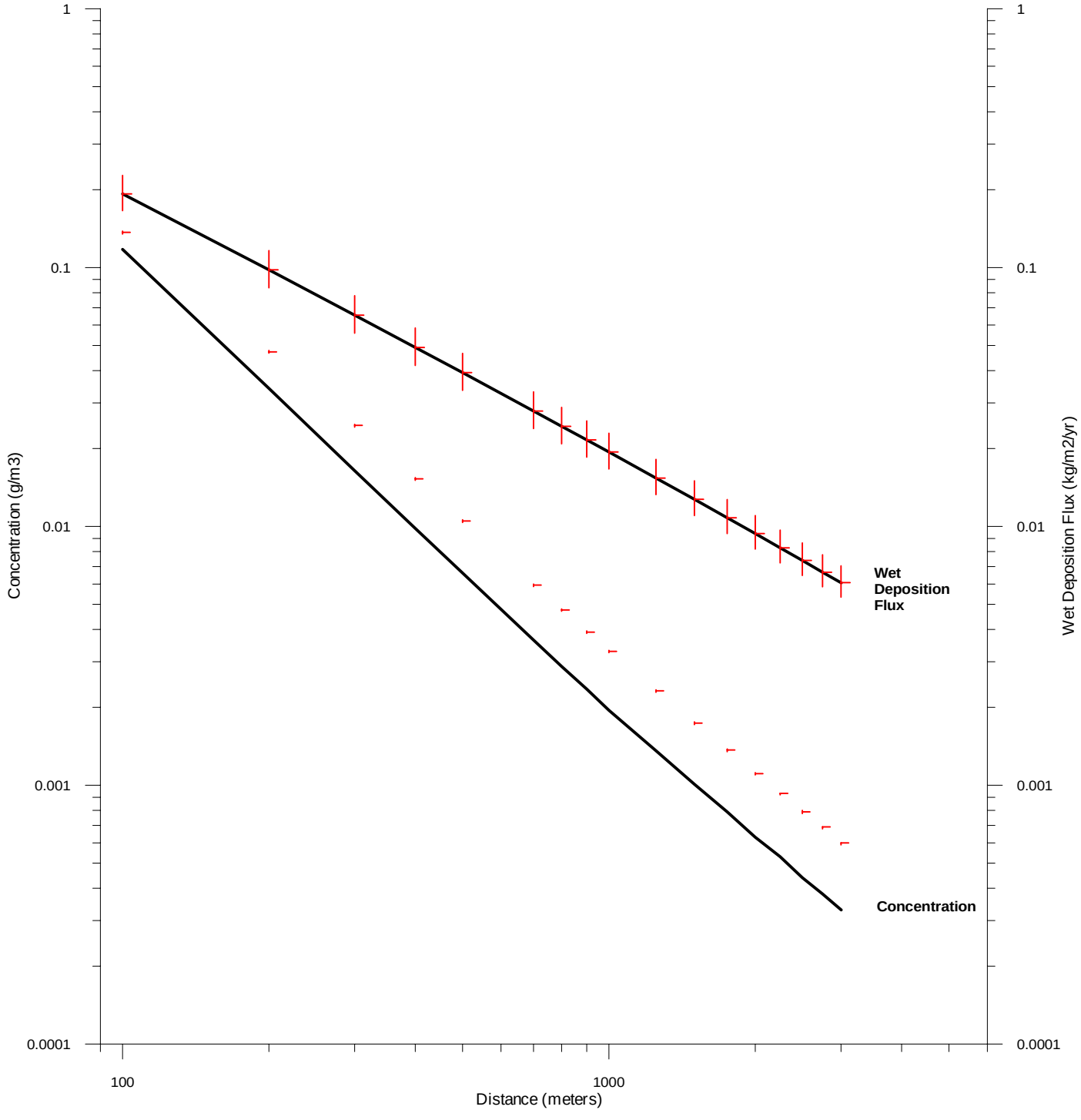
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

20m Ground-Level Area Source (TANK_Grd Level)
No Particles
Met Station: Salem
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

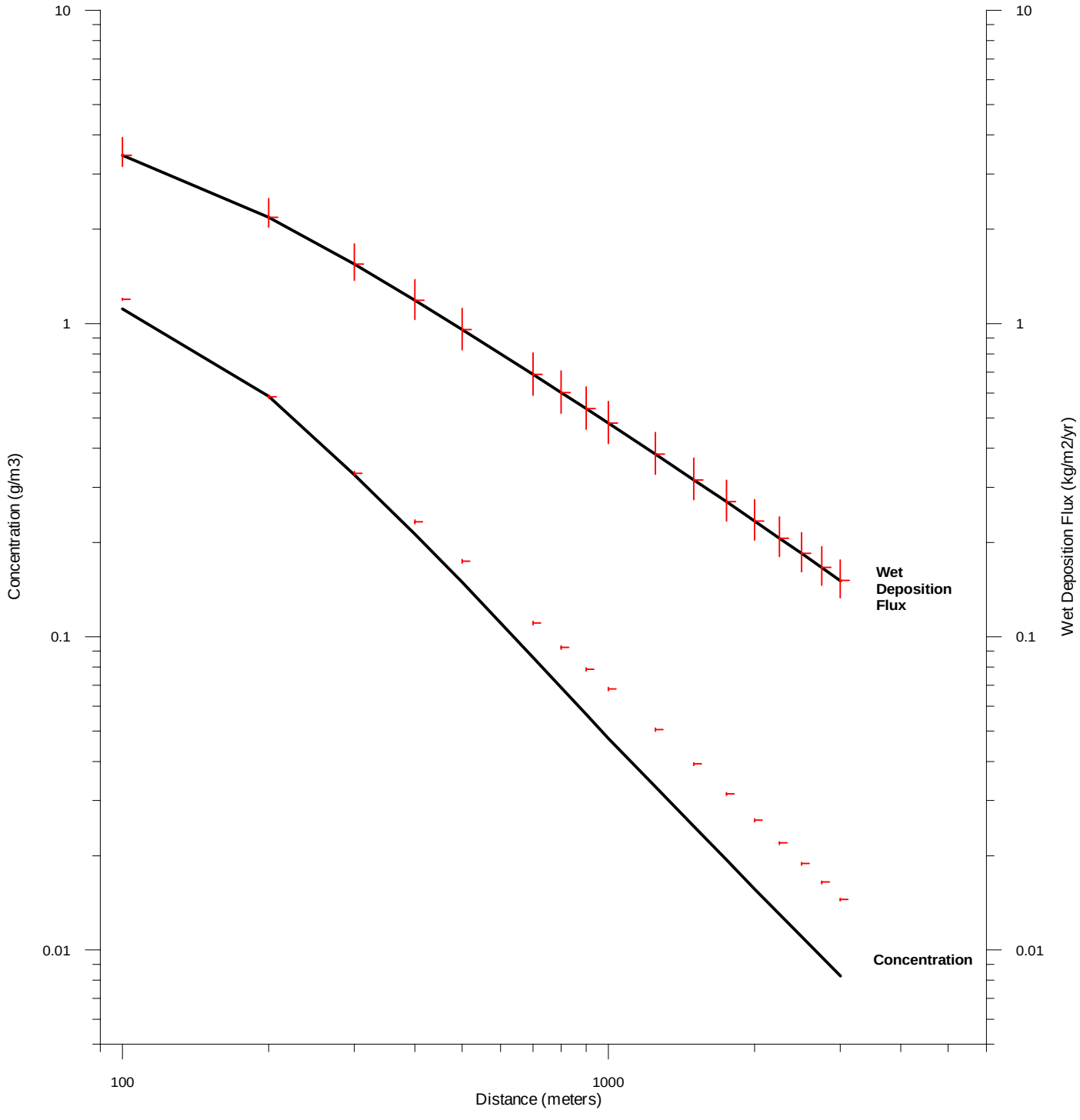
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

100m Elevated (3.7m ht) Area Source (TANK_100m)
No Particles
Met Station: Salem
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

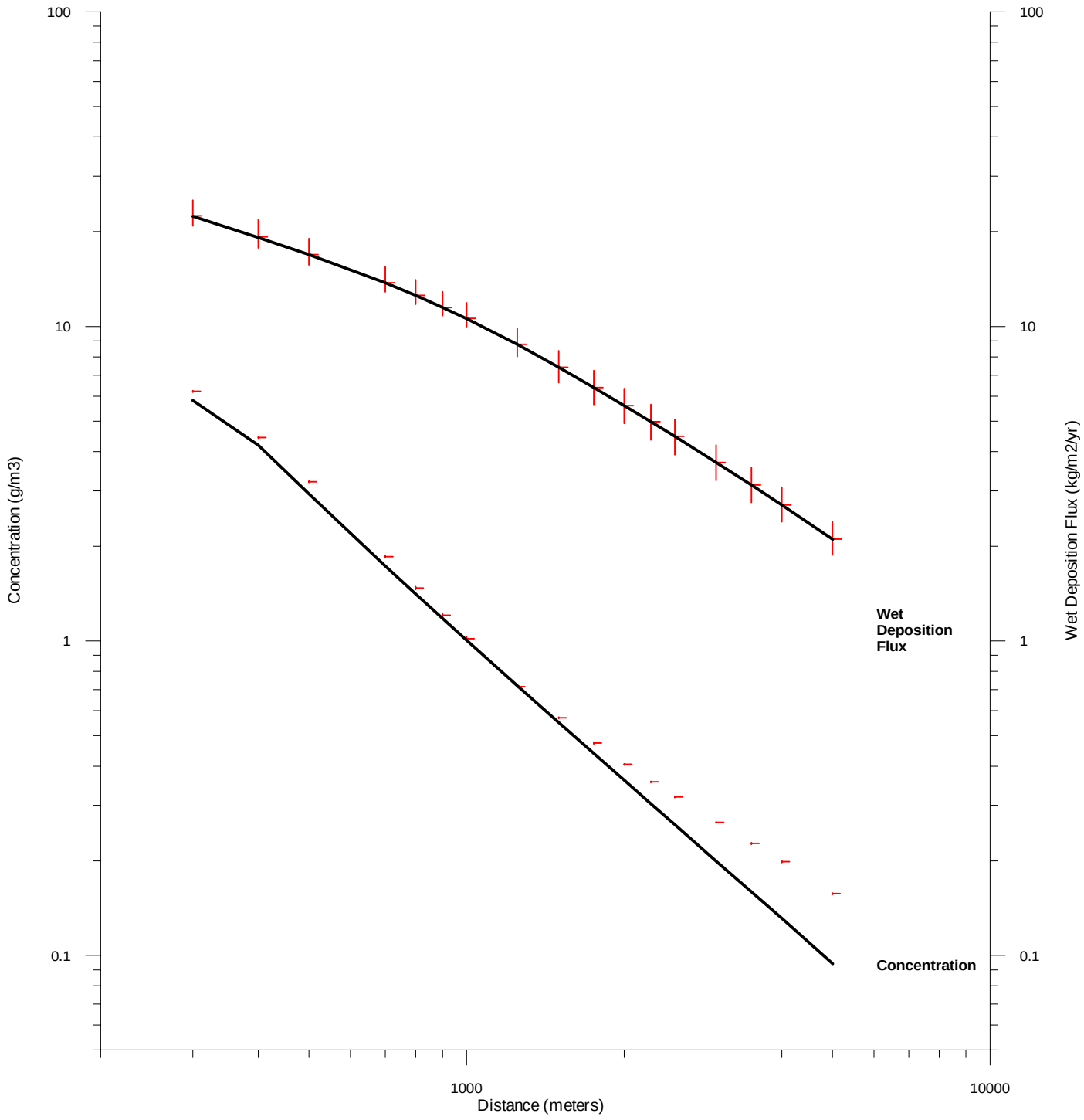
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

500m Elevated (3.7m ht) Area Source (TANK_500m)
No Particles
Met Station: Salem
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

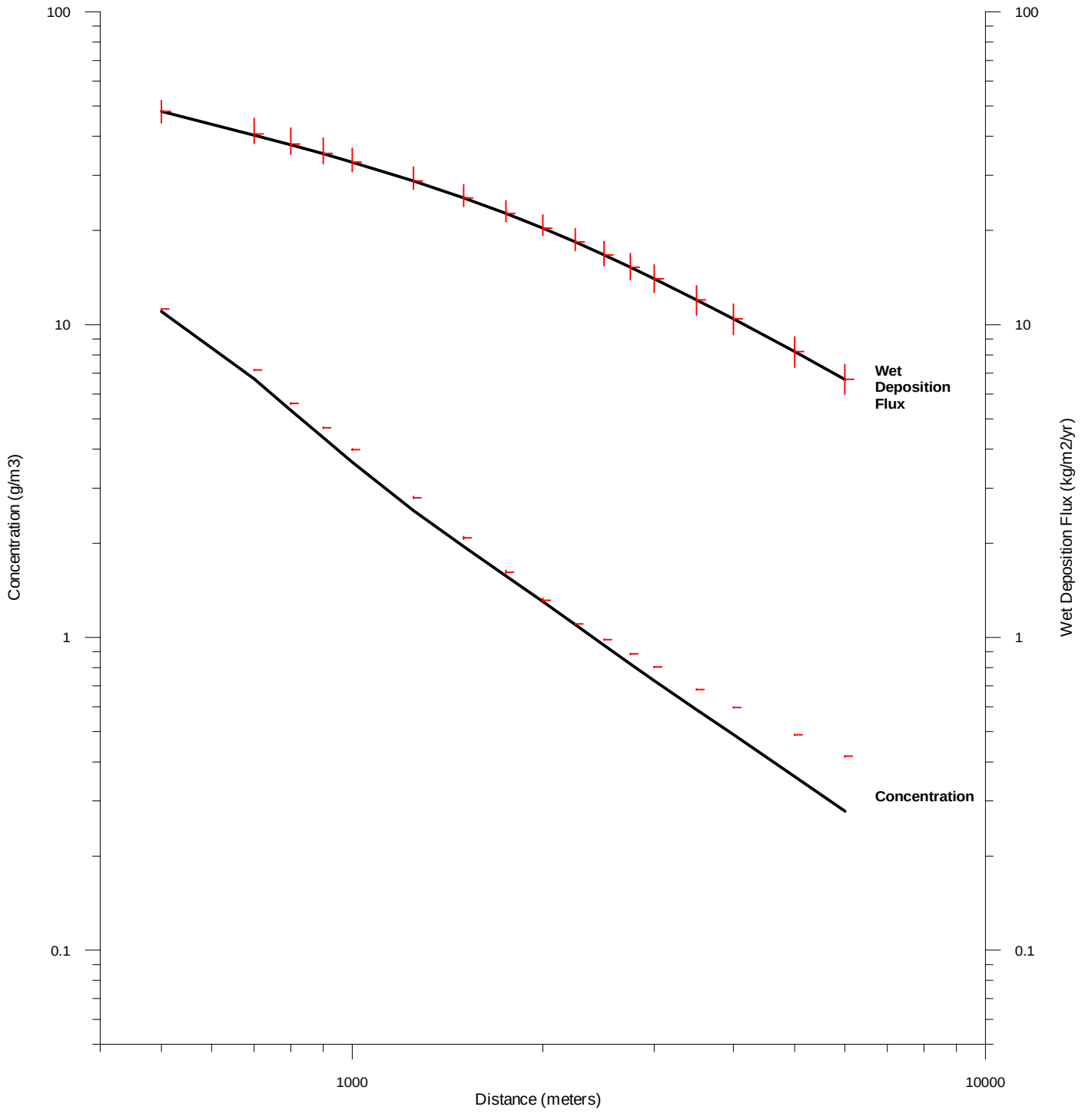
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

1000m Elevated (3.7m ht) Area Source (TANK_1000m)
No Particles
Met Station: Salem
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

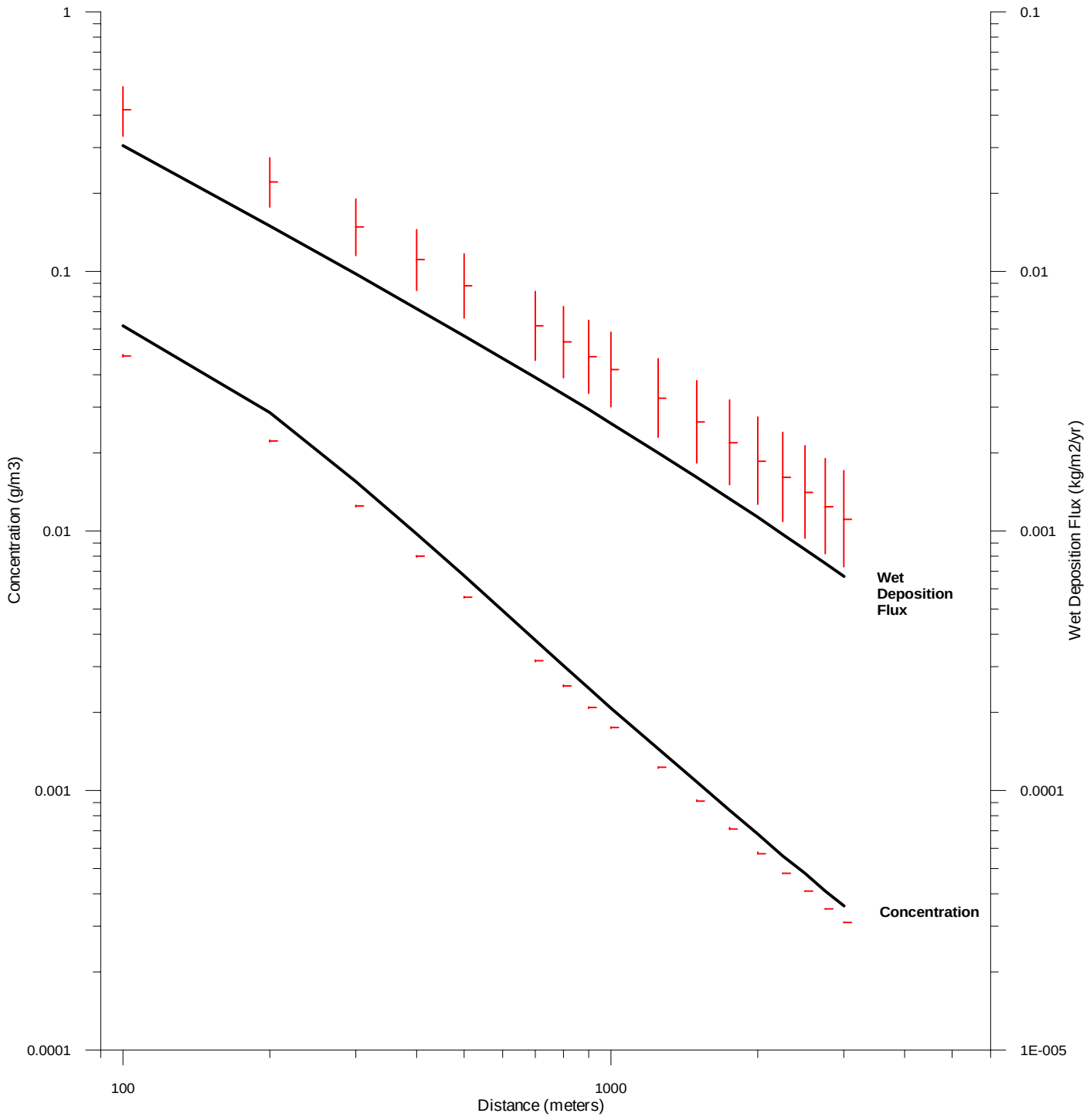
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

20m Elevated (3.7m ht) Area Source (TANK)
No Particles
Met Station: Tucson
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

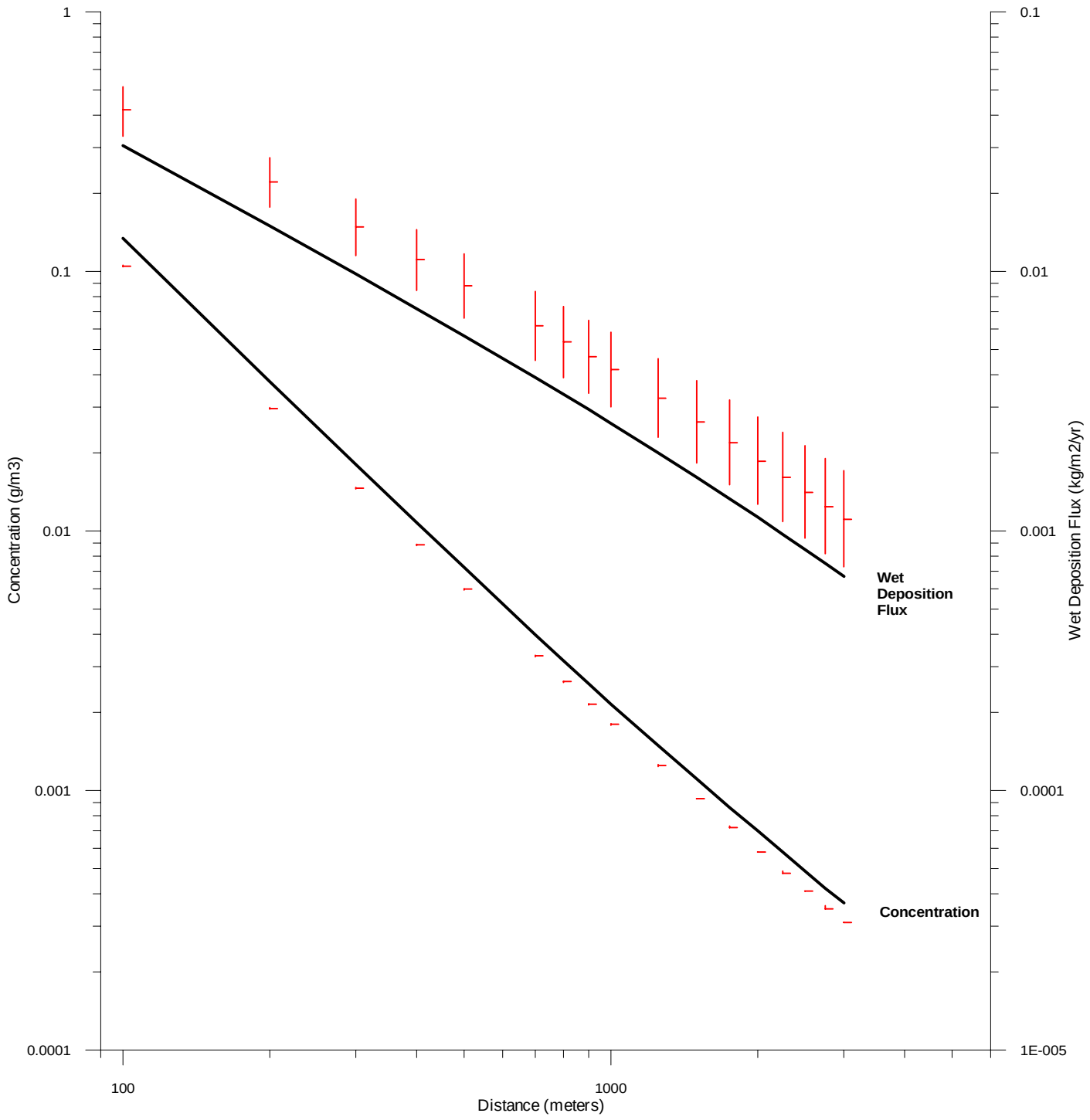
No SCIM
Hi-Lo-Avg



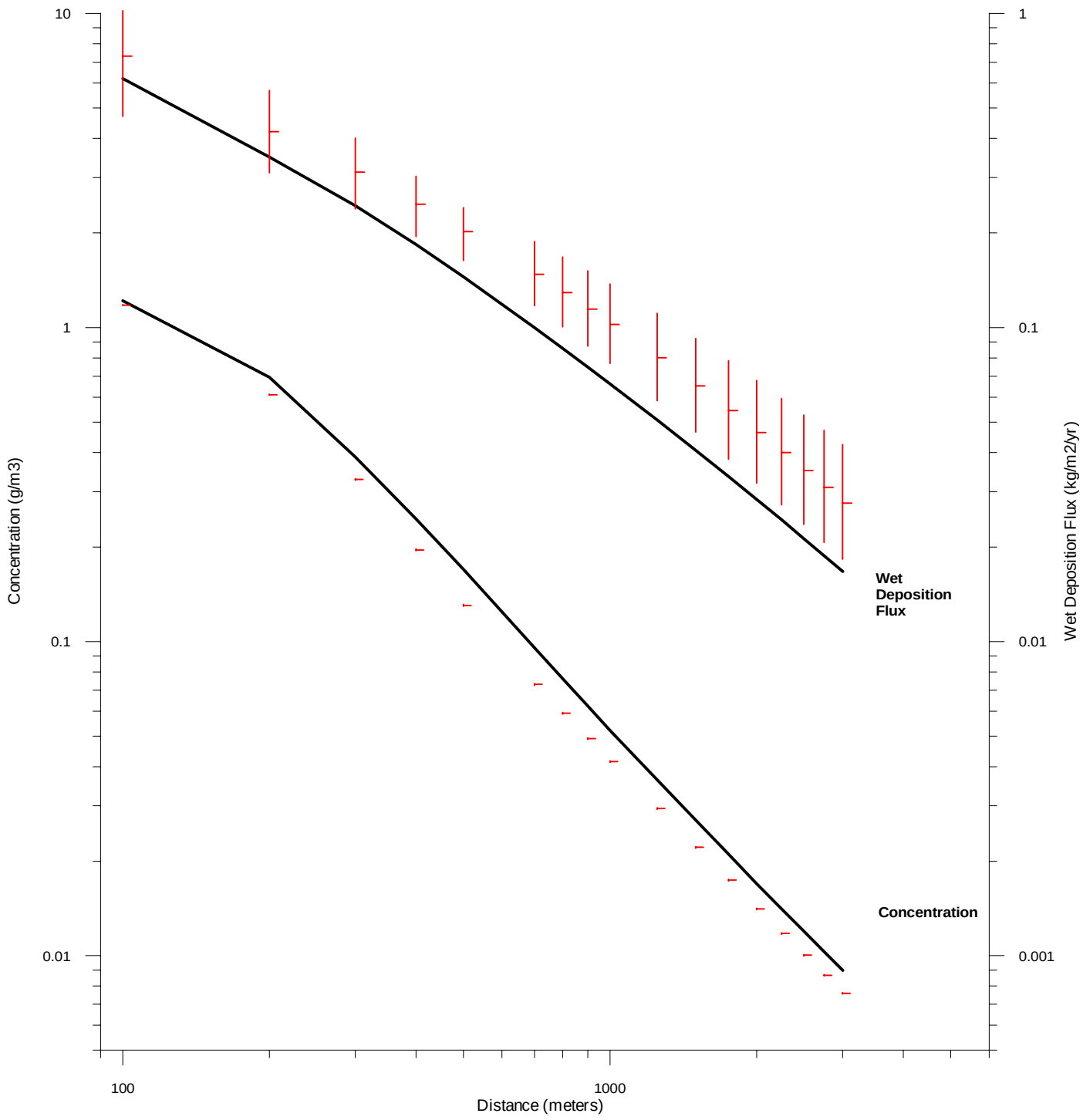
US EPA ARCHIVE DOCUMENT

20m Ground Level Area Source (TANK _ Grd Level)
No Particles
Met Station: Tucson
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

No SCIM
Hi-Lo-Avg



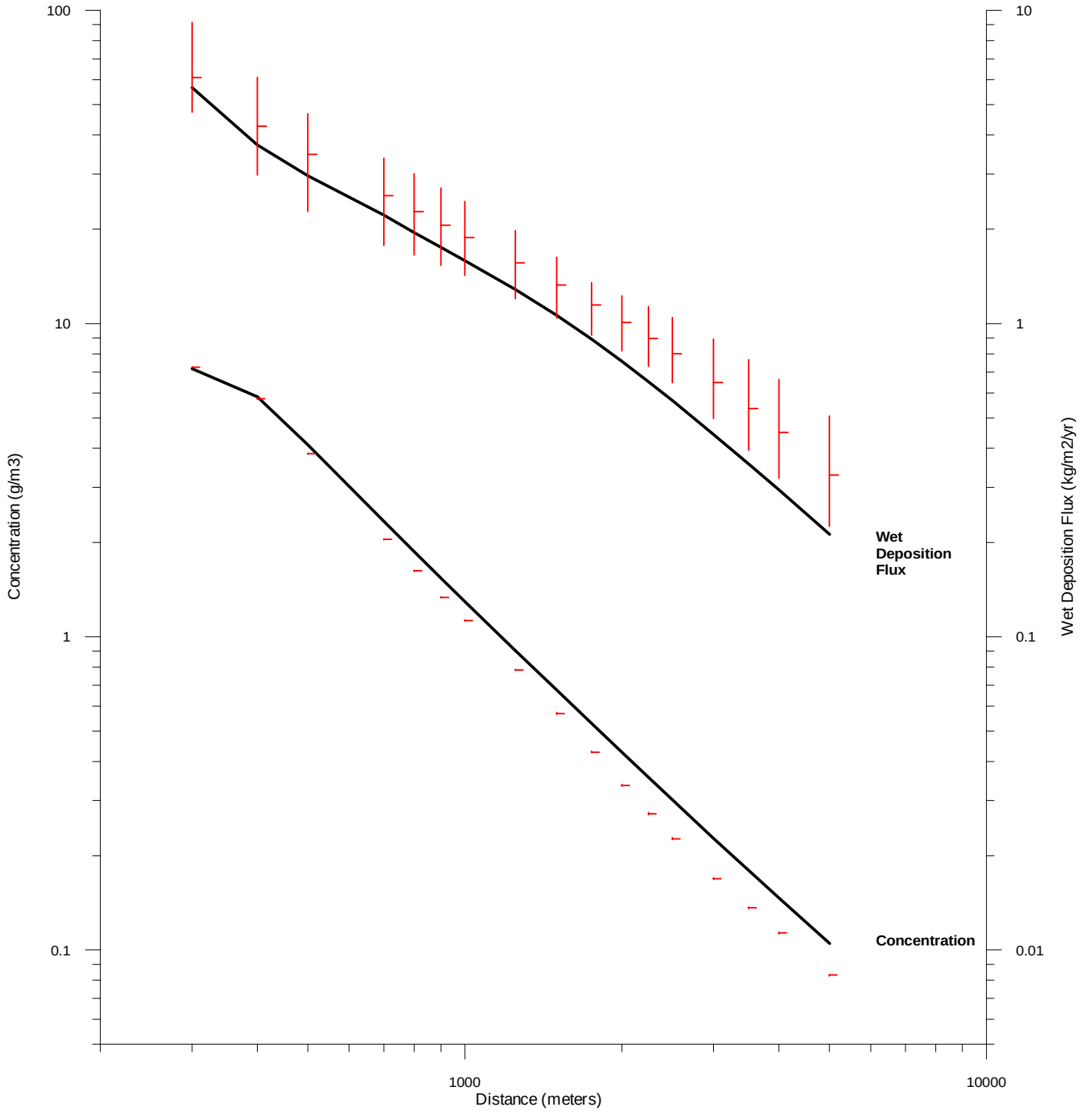
US EPA ARCHIVE DOCUMENT



US EPA ARCHIVE DOCUMENT

500m Elevated (3.7m ht) Area Source (TANK_500m)
No Particles
Met Station: Tucson
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

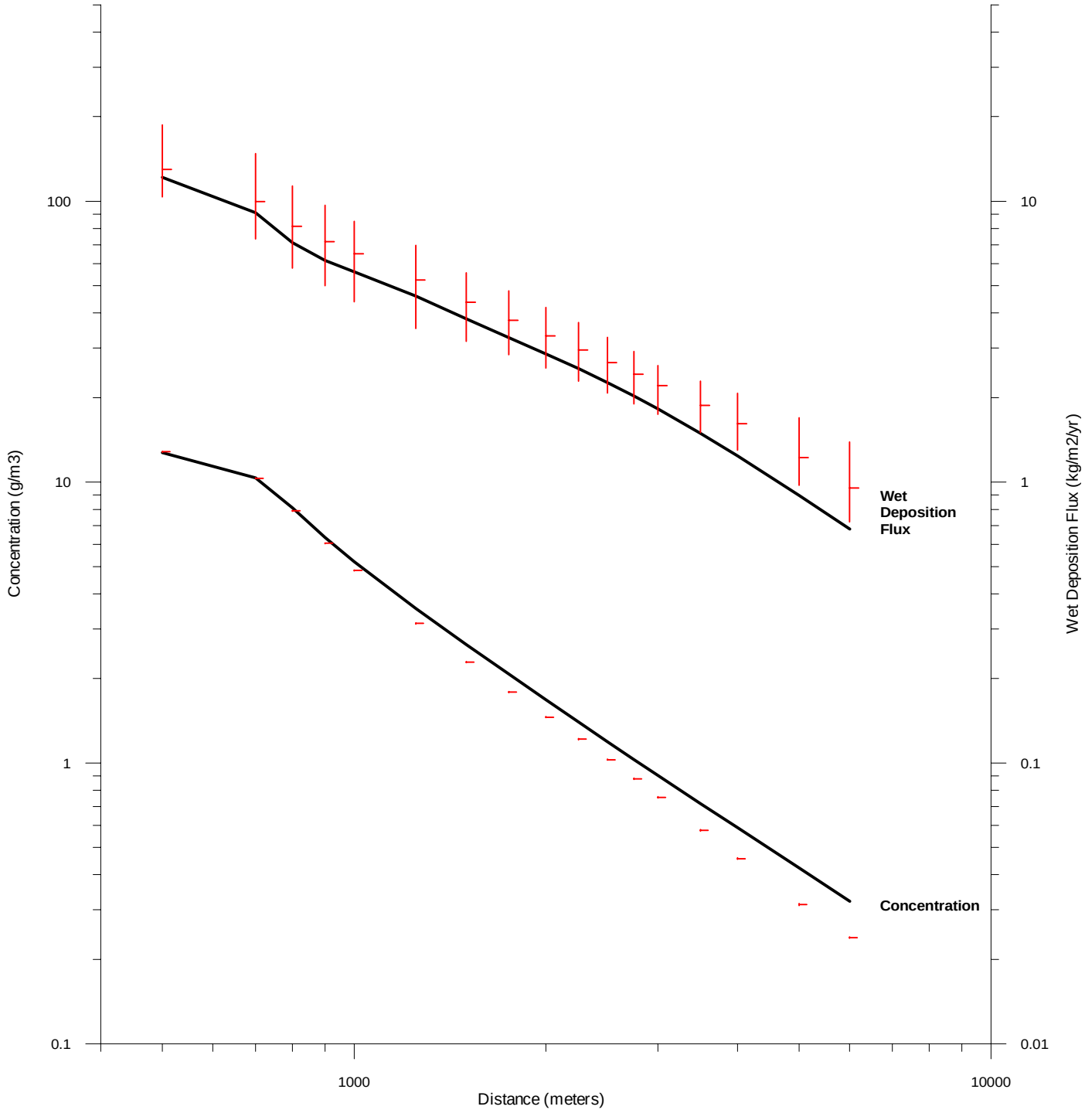
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

1000m Elevated (3.7m ht) Area Source (TANK_1000m)
No Particles
Met Station: Tucson
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

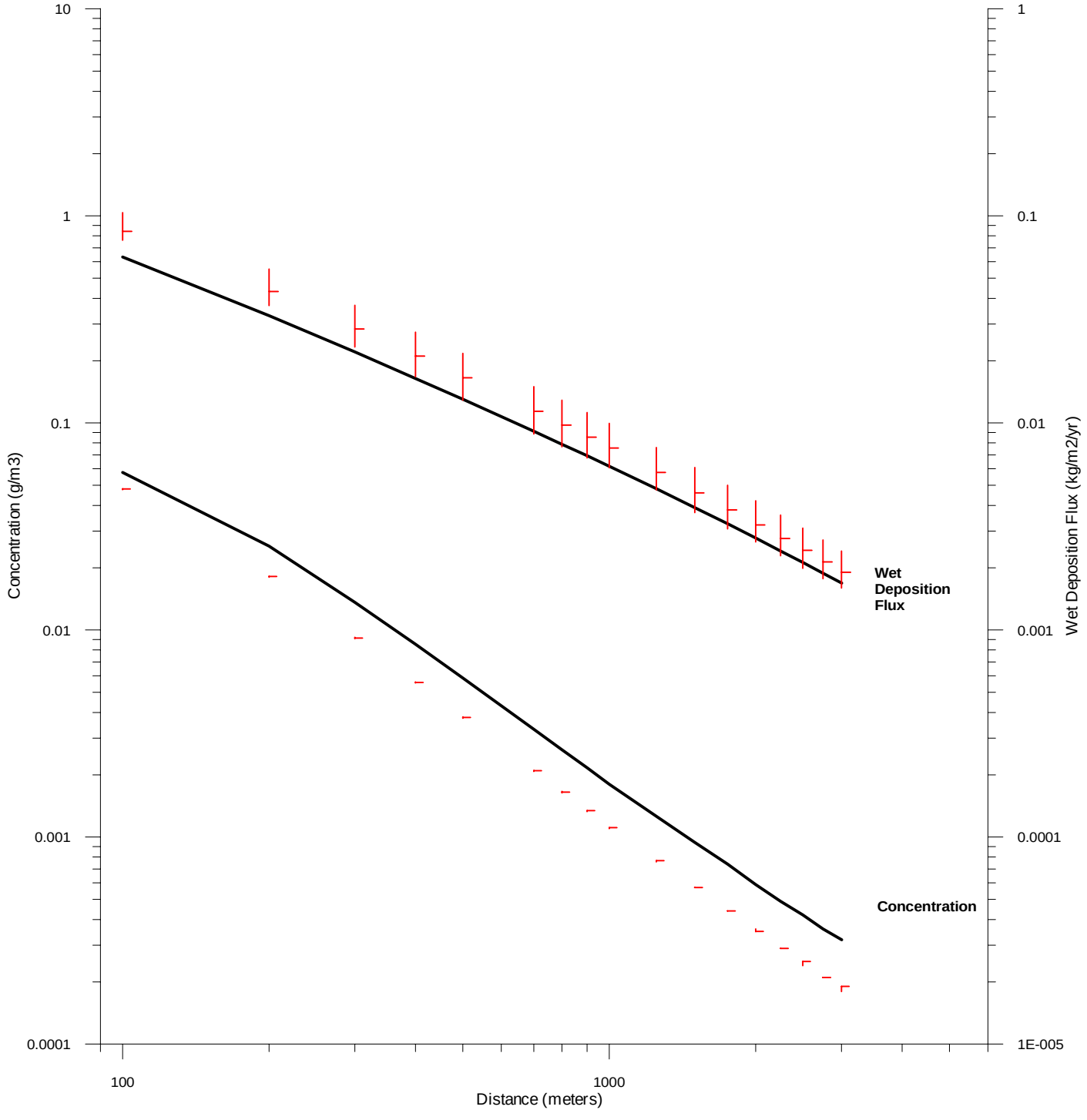
No SCIM
Hi-Lo-Avg



US EPA ARCHIVE DOCUMENT

20m Elevated (3.7m ht) Area Source (TANK)
No Particles
Met Station: Wichita
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

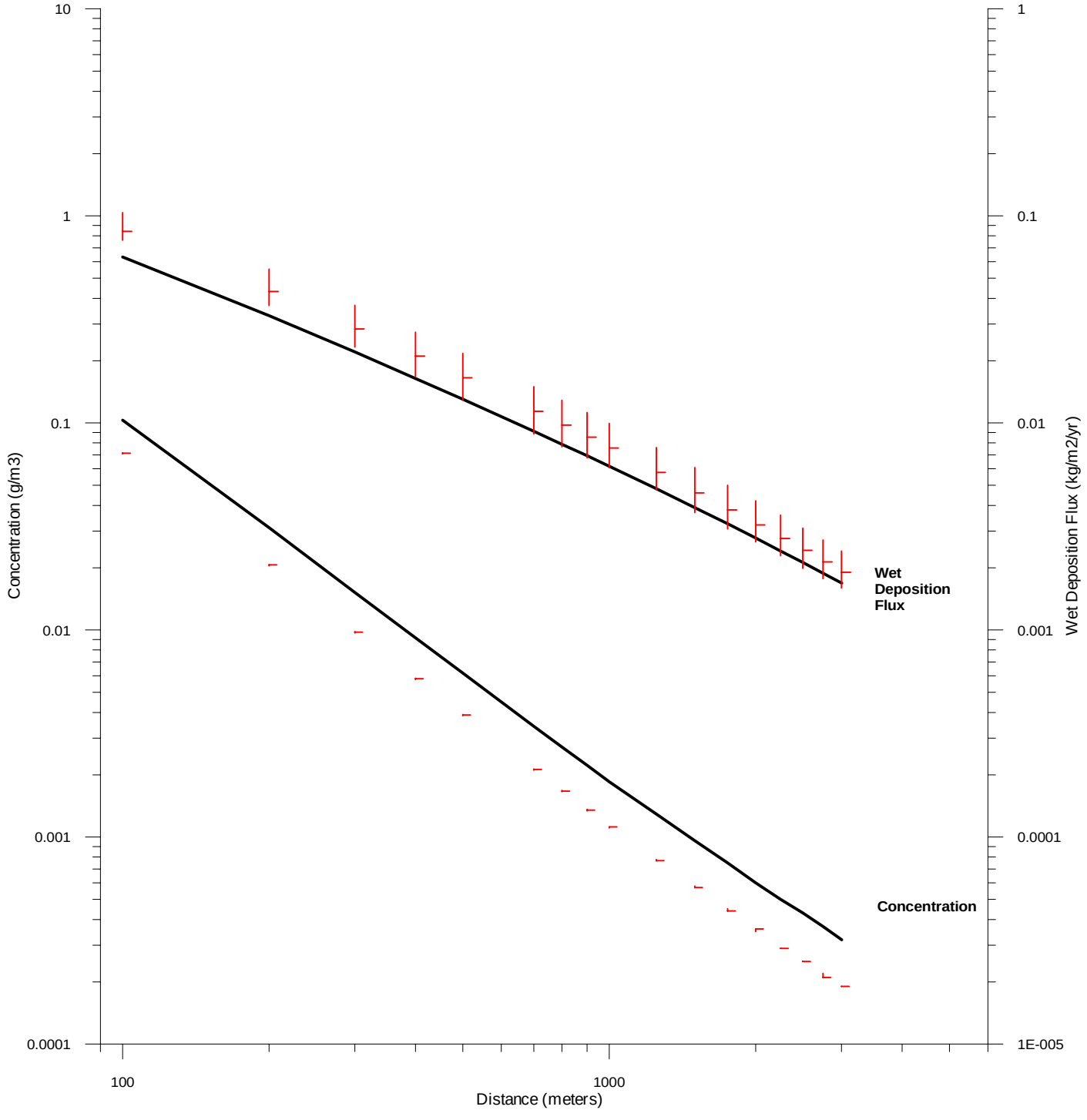
No SCIM
Hi-Lo-Avg



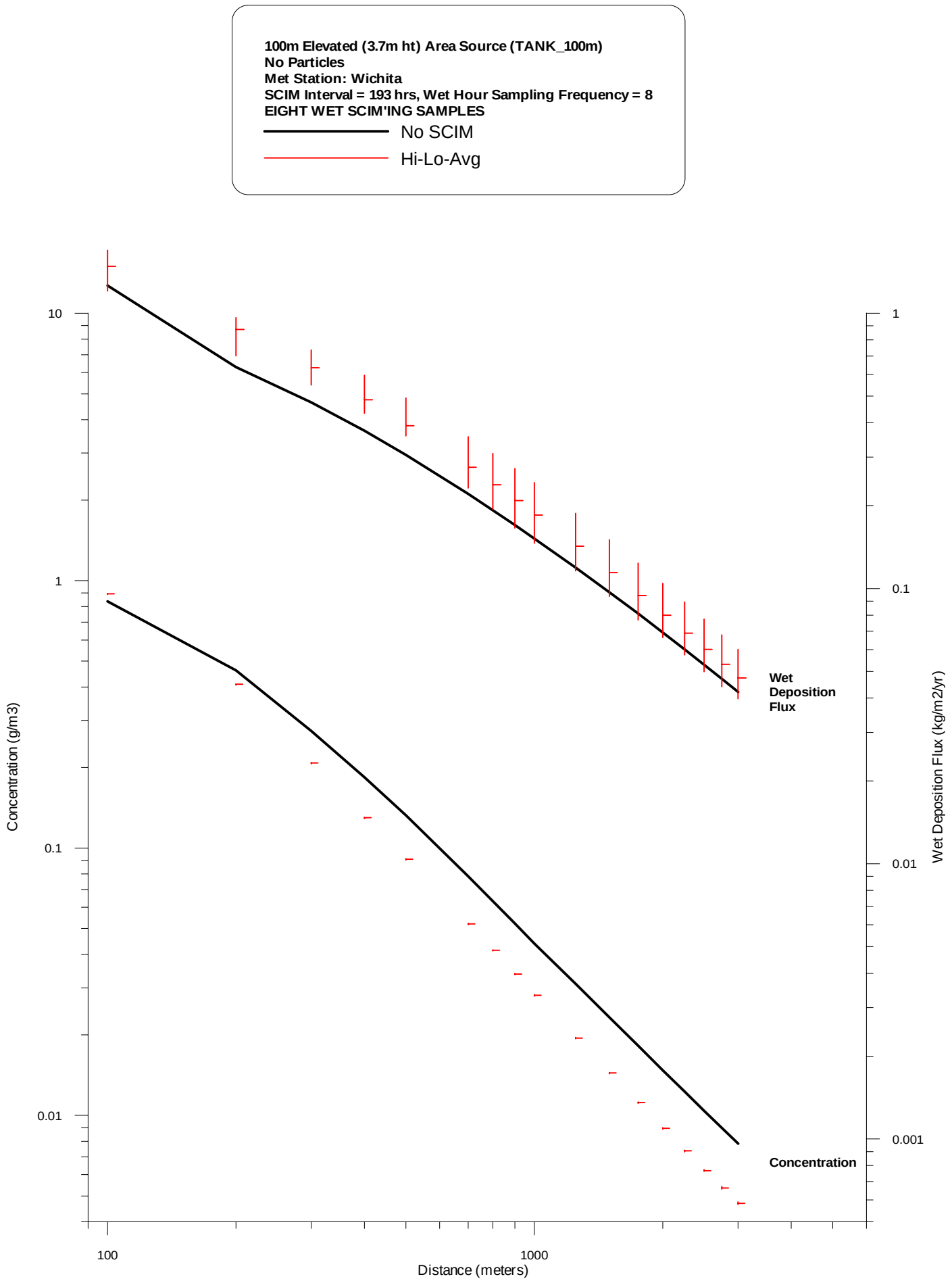
US EPA ARCHIVE DOCUMENT

20m Ground-Level Area Source (TANK_Grd Level)
No Particles
Met Station: Wichita
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

No SCIM
Hi-Lo-Avg



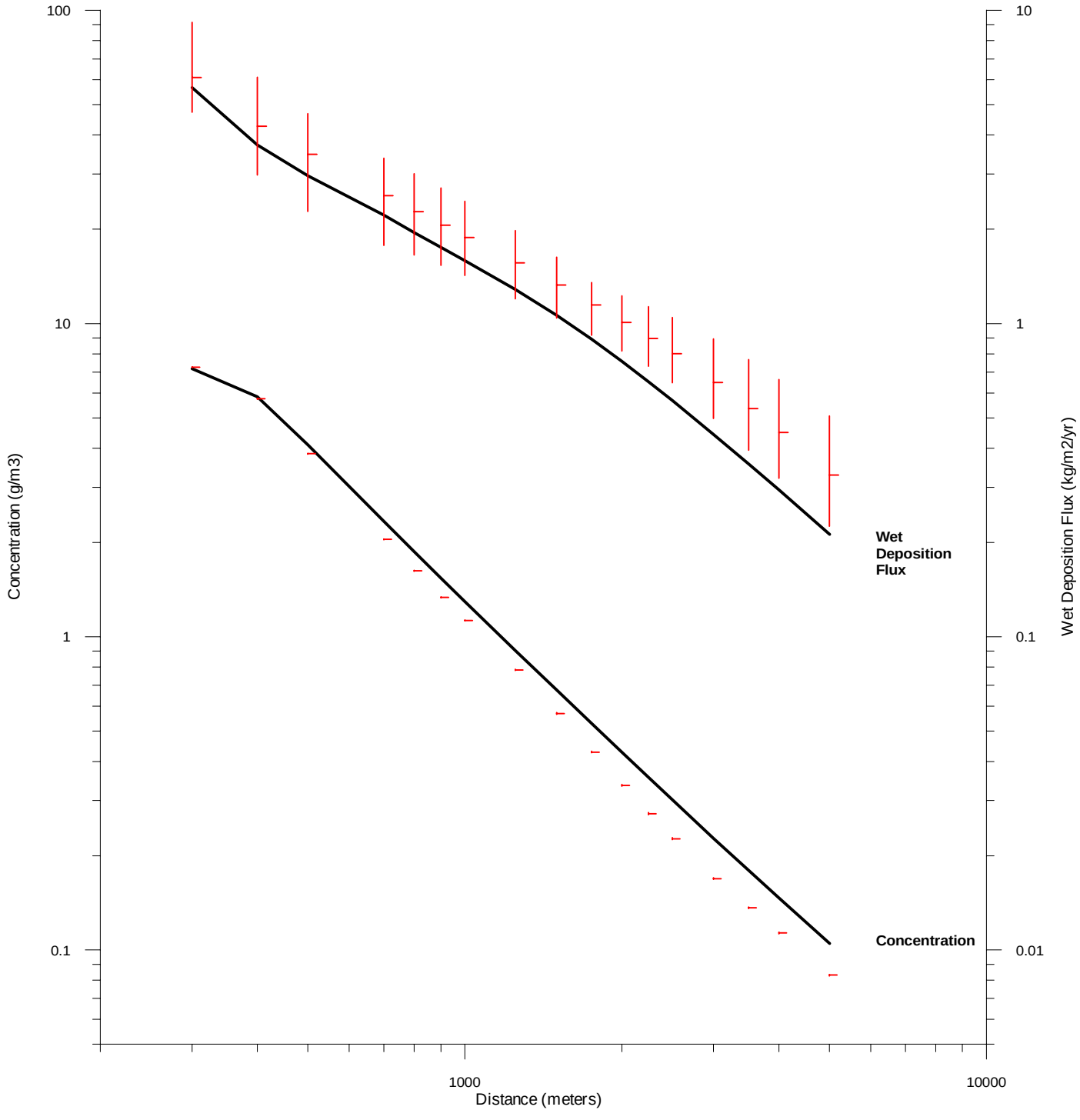
US EPA ARCHIVE DOCUMENT



US EPA ARCHIVE DOCUMENT

500m Elevated (3.7m ht) Area Source (TANK_500m)
No Particles
Met Station: Tucson
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

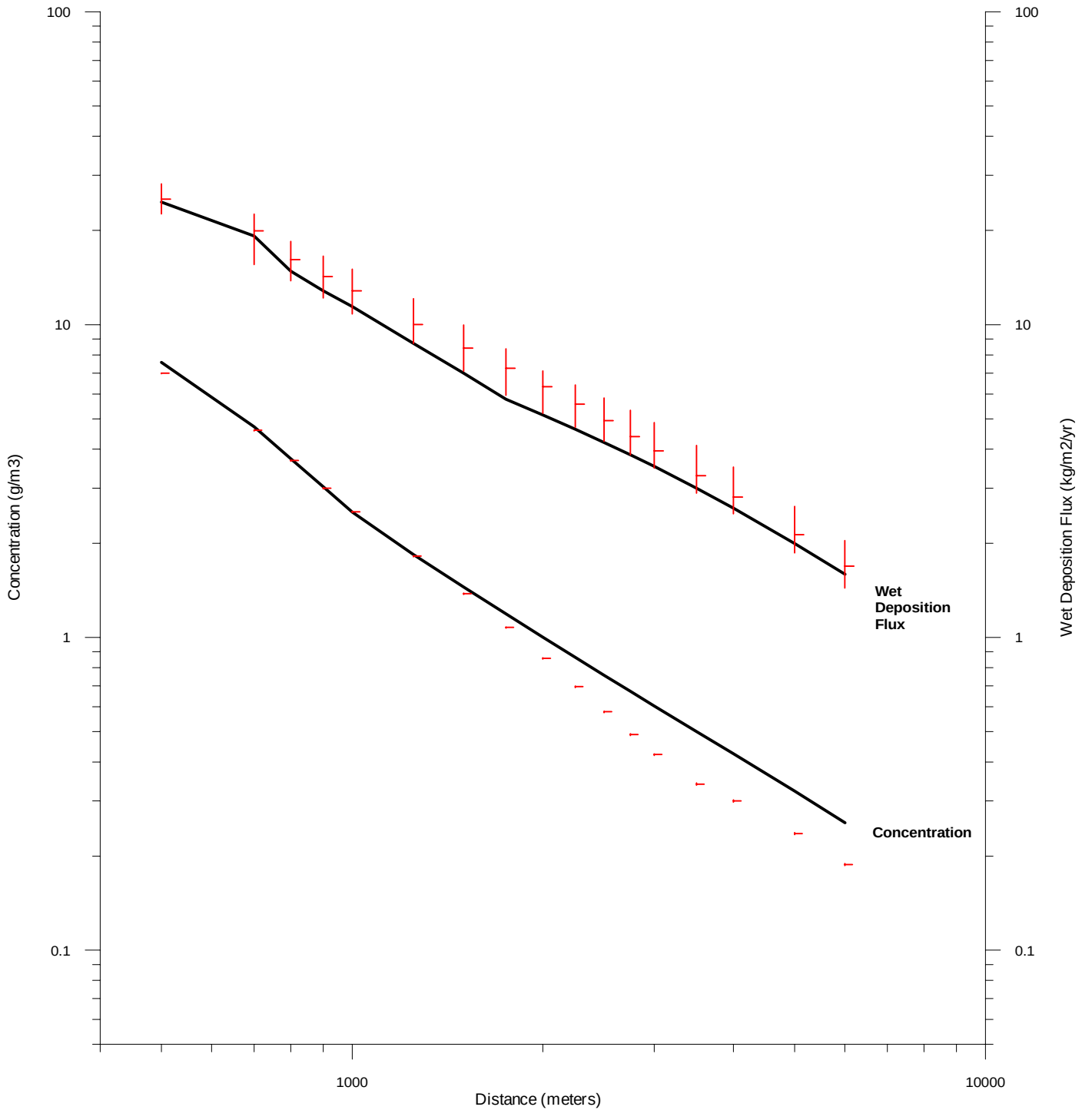
No SCIM
Hi-Lo-Avg



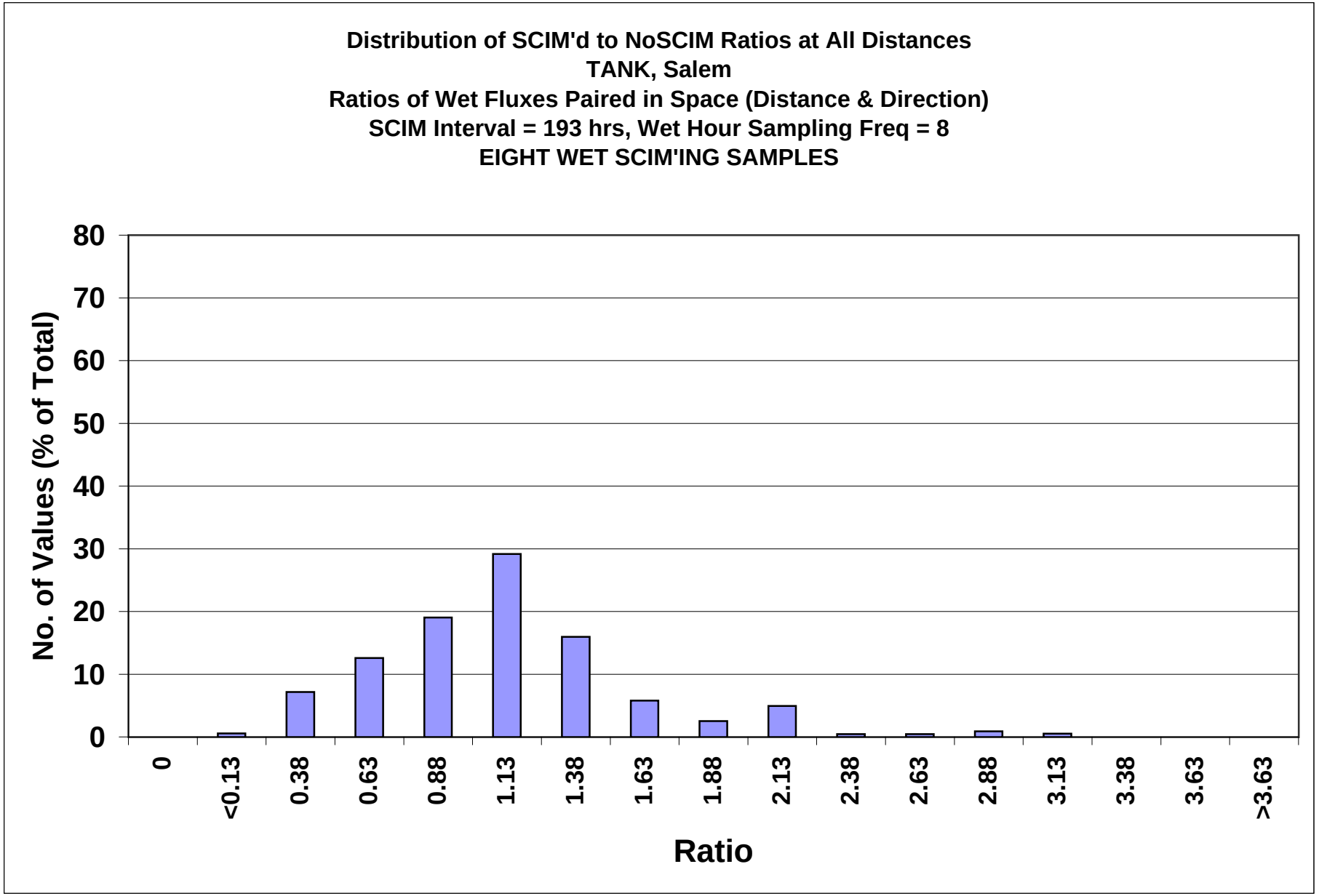
US EPA ARCHIVE DOCUMENT

1000m Elevated (3.7m ht) Area Source (TANK_1000m)
No Particles
Met Station: Wichita
SCIM Interval = 193 hrs, Wet Hour Sampling Frequency = 8
EIGHT WET SCIM'ING SAMPLES

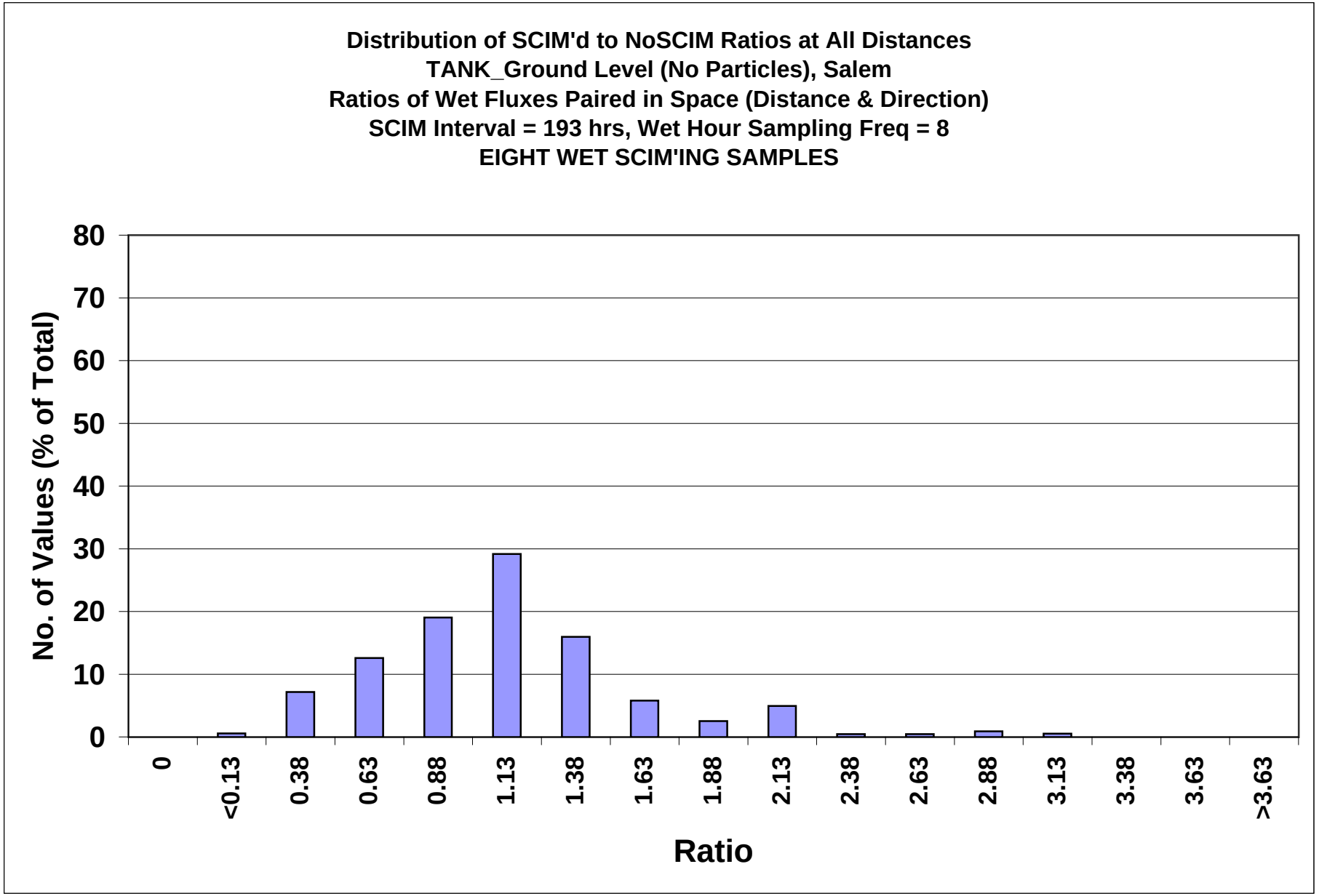
No SCIM
Hi-Lo-Avg



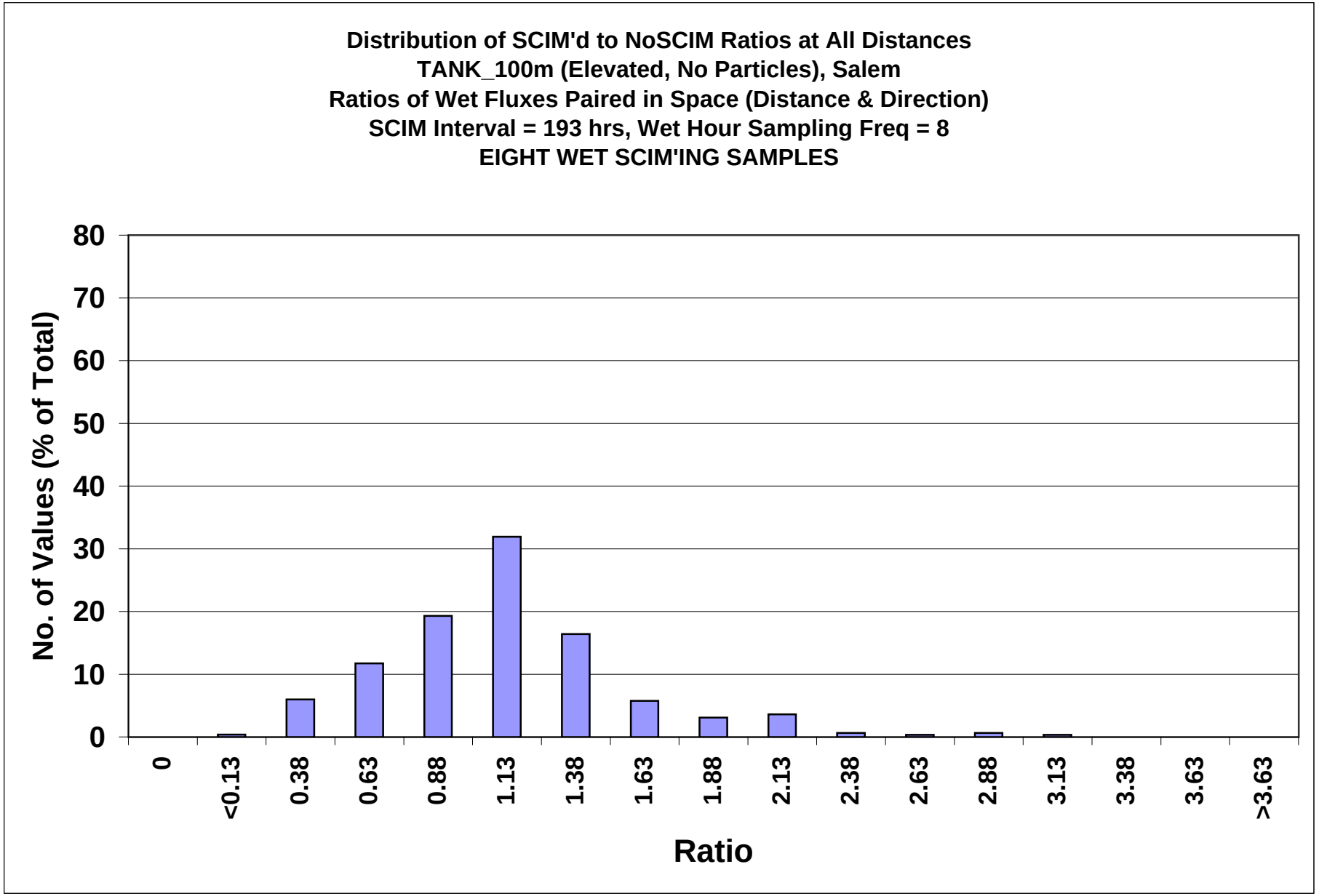
US EPA ARCHIVE DOCUMENT



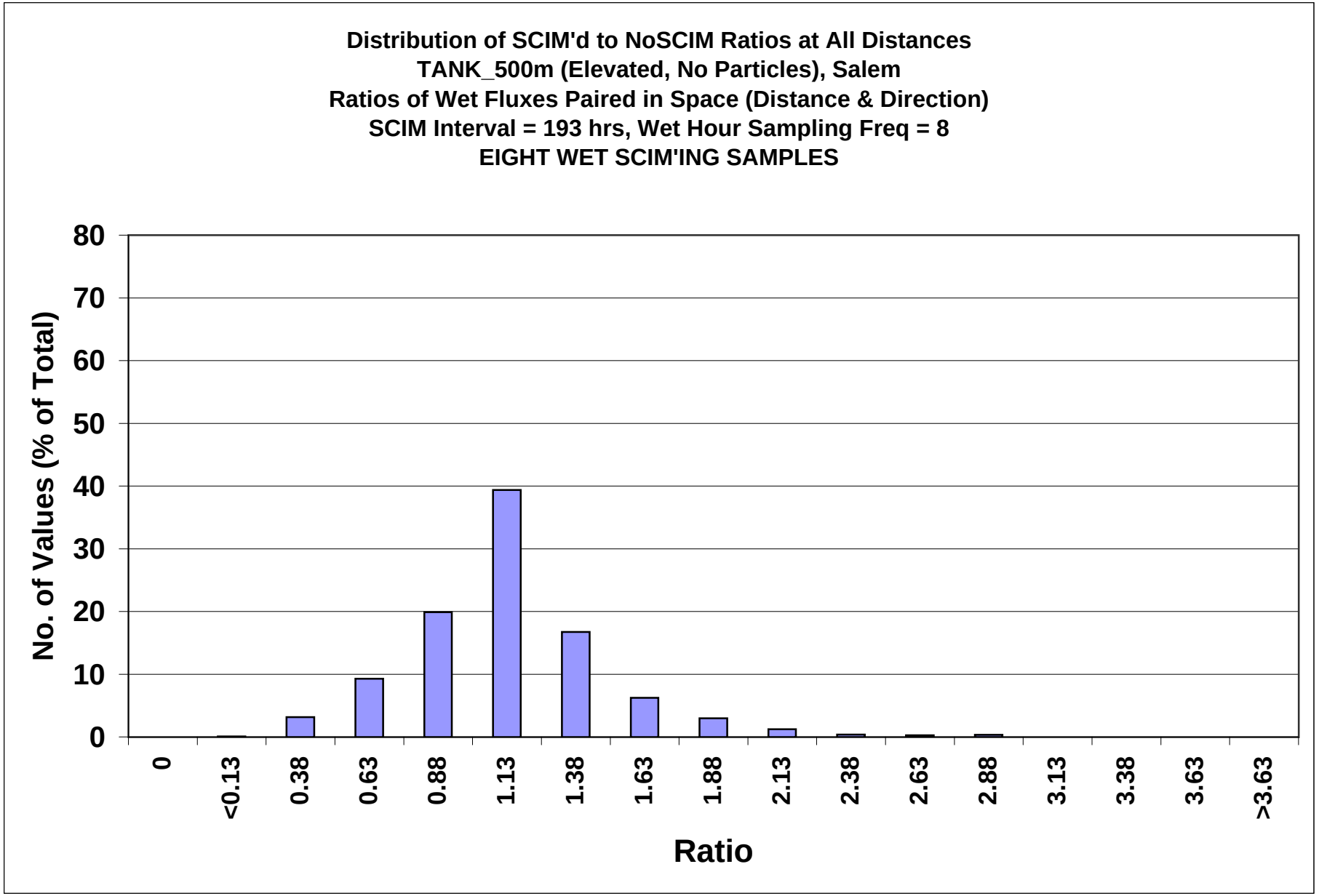
US EPA ARCHIVE DOCUMENT



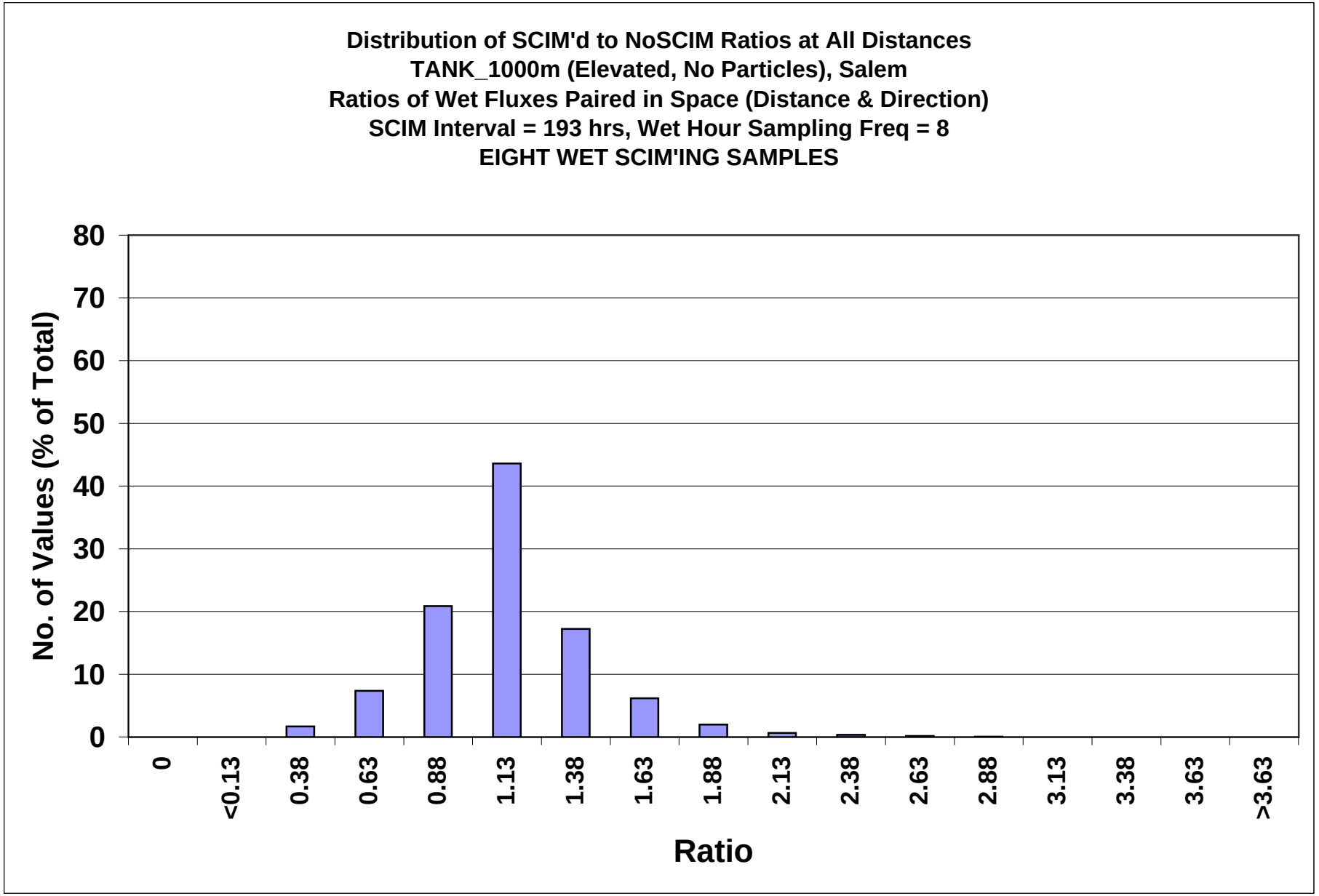
US EPA ARCHIVE DOCUMENT



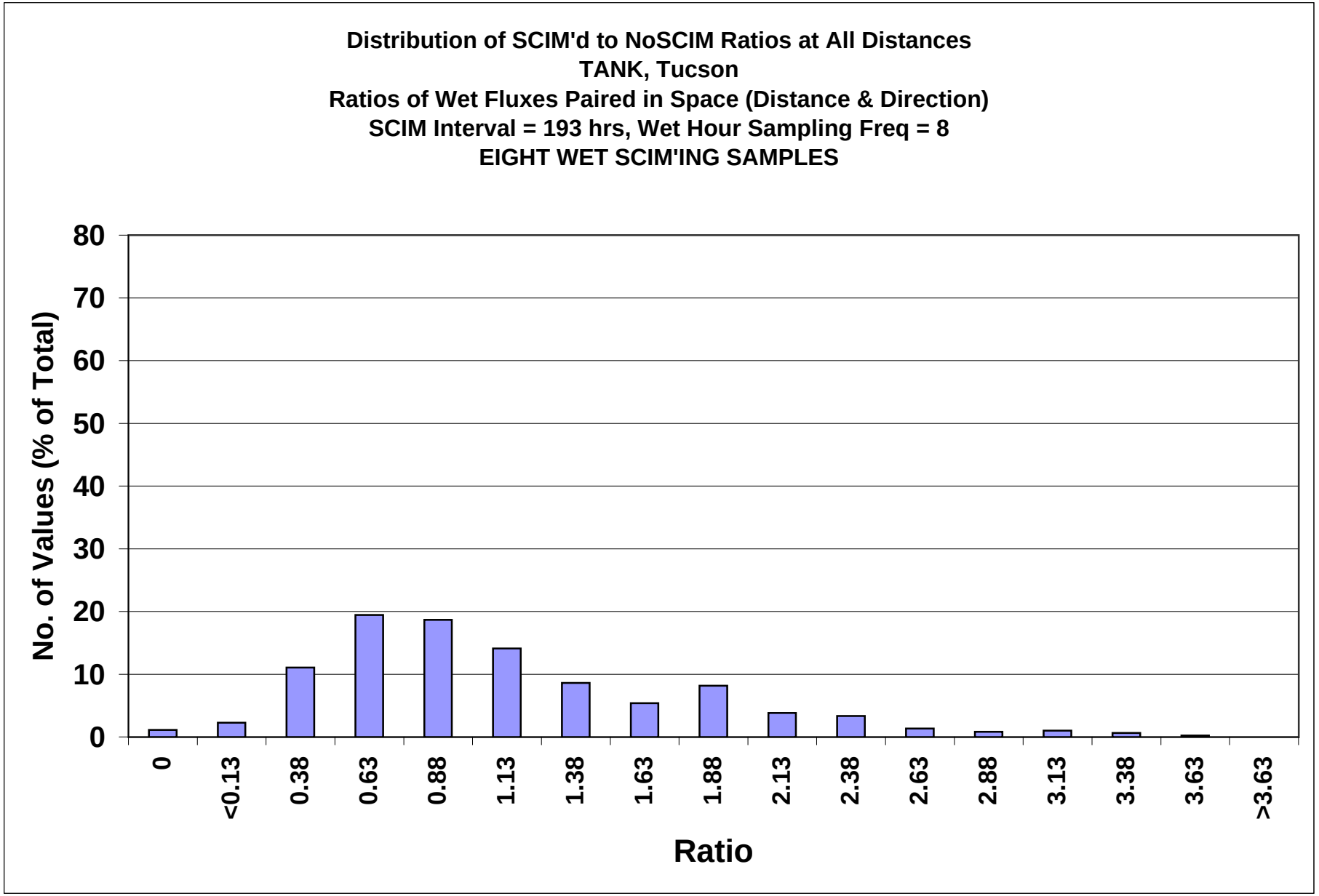
US EPA ARCHIVE DOCUMENT



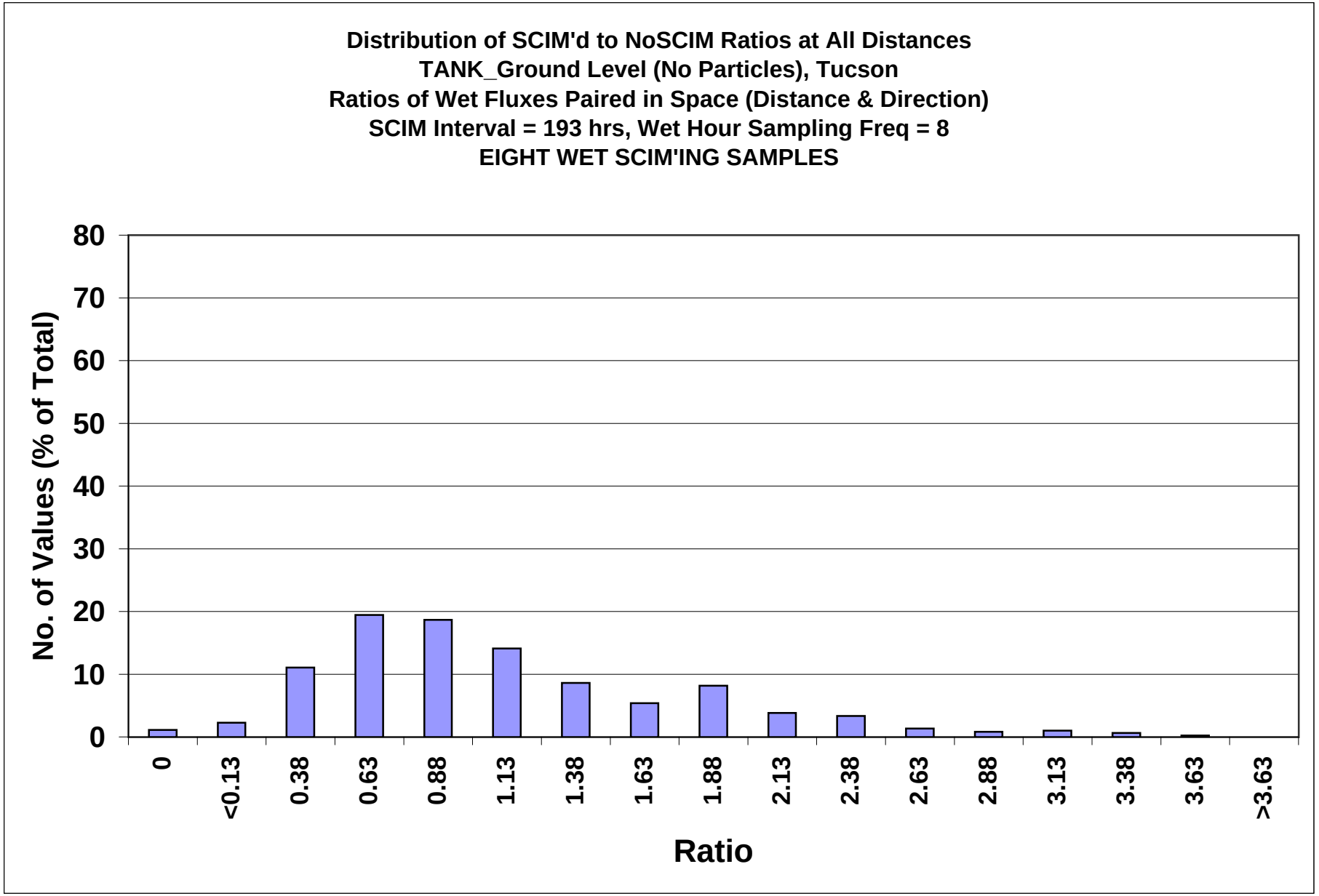
US EPA ARCHIVE DOCUMENT



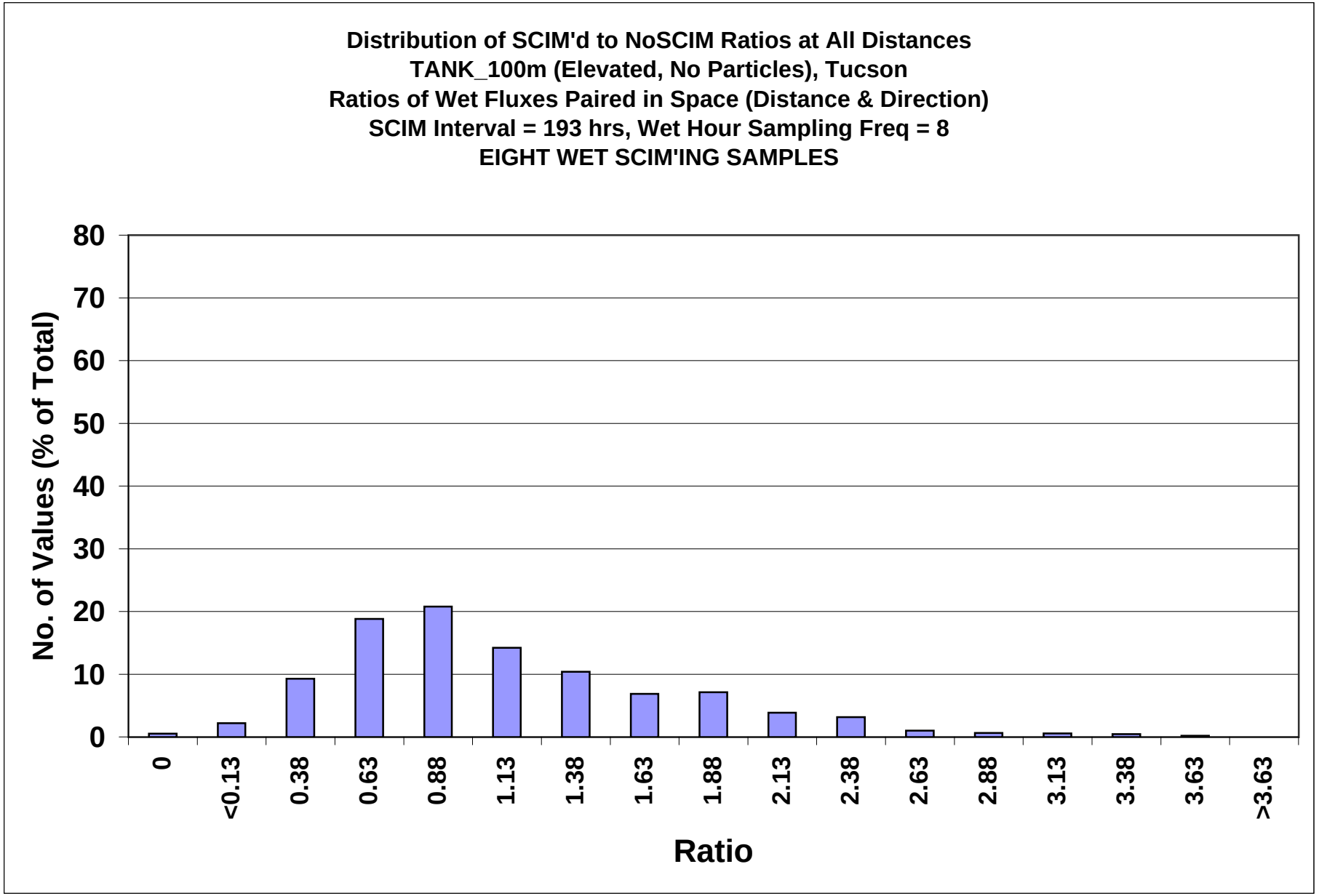
US EPA ARCHIVE DOCUMENT



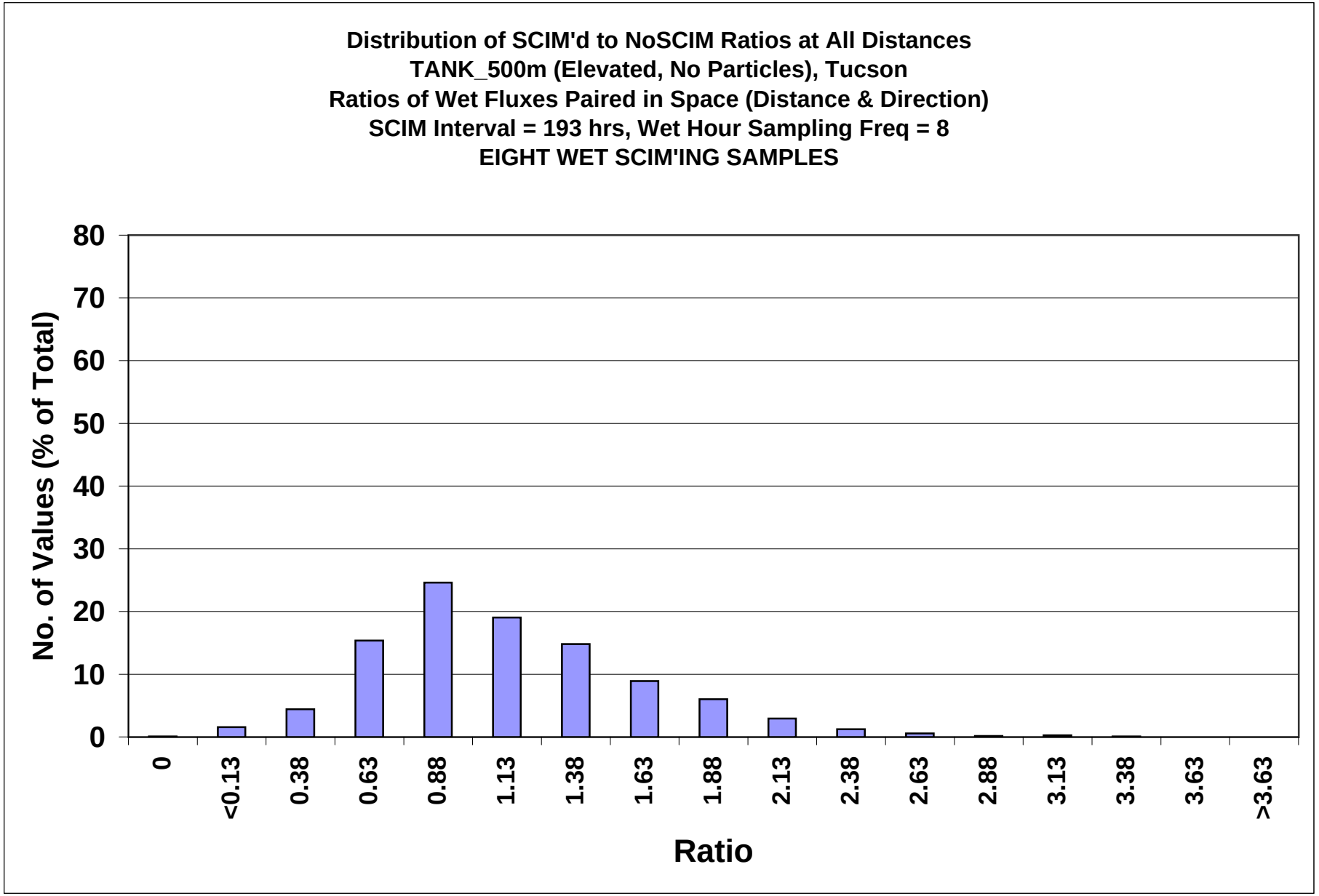
US EPA ARCHIVE DOCUMENT



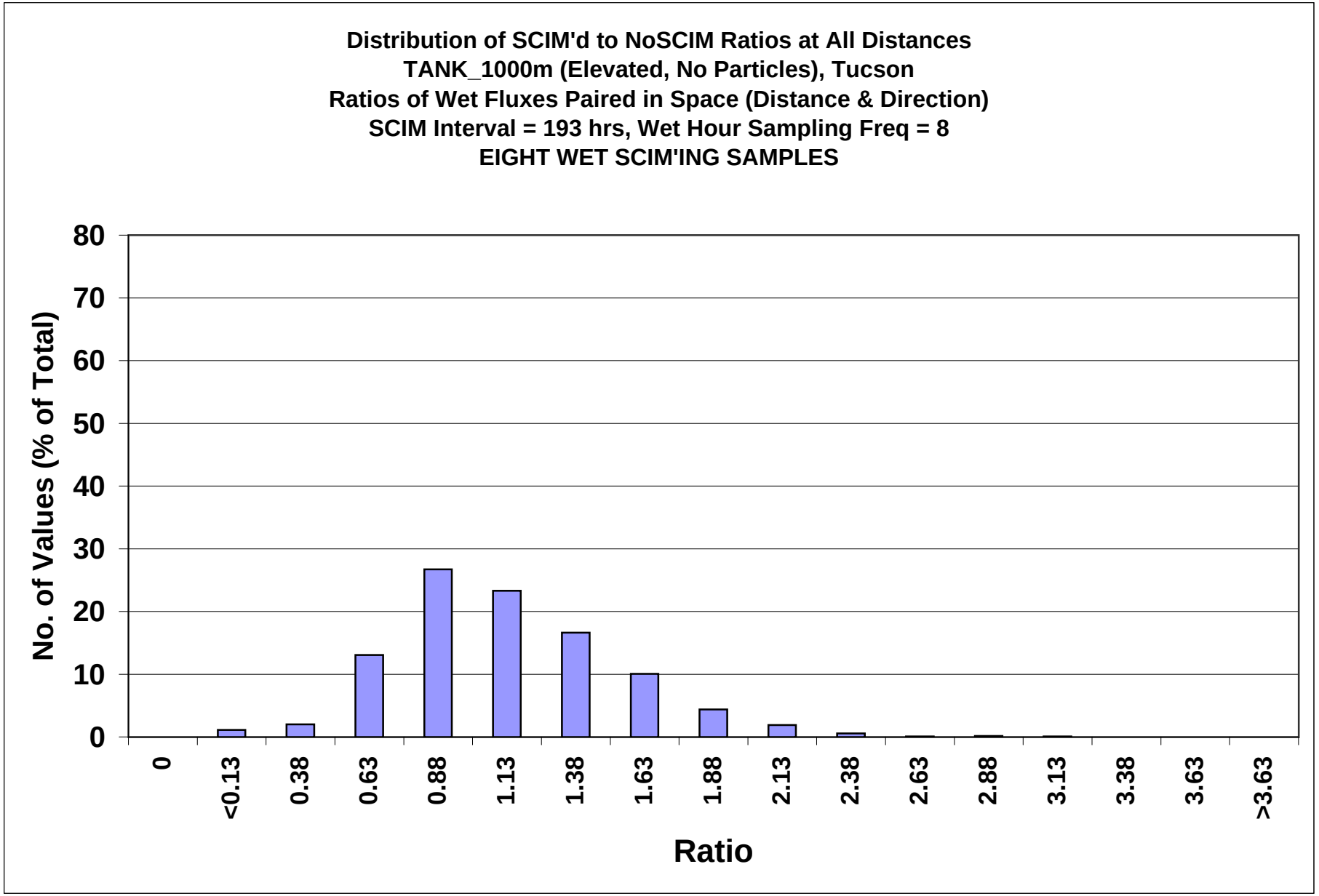
US EPA ARCHIVE DOCUMENT



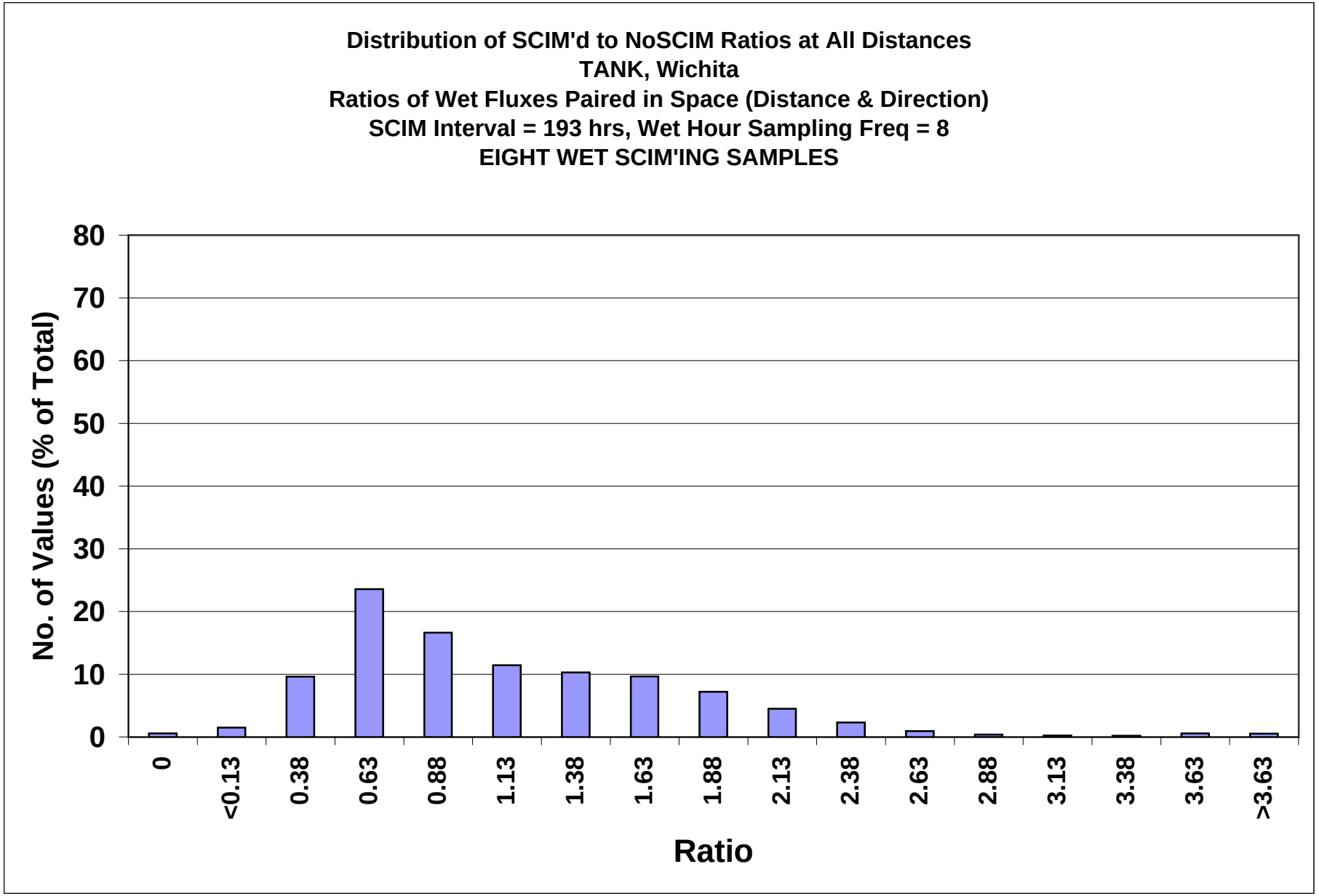
US EPA ARCHIVE DOCUMENT



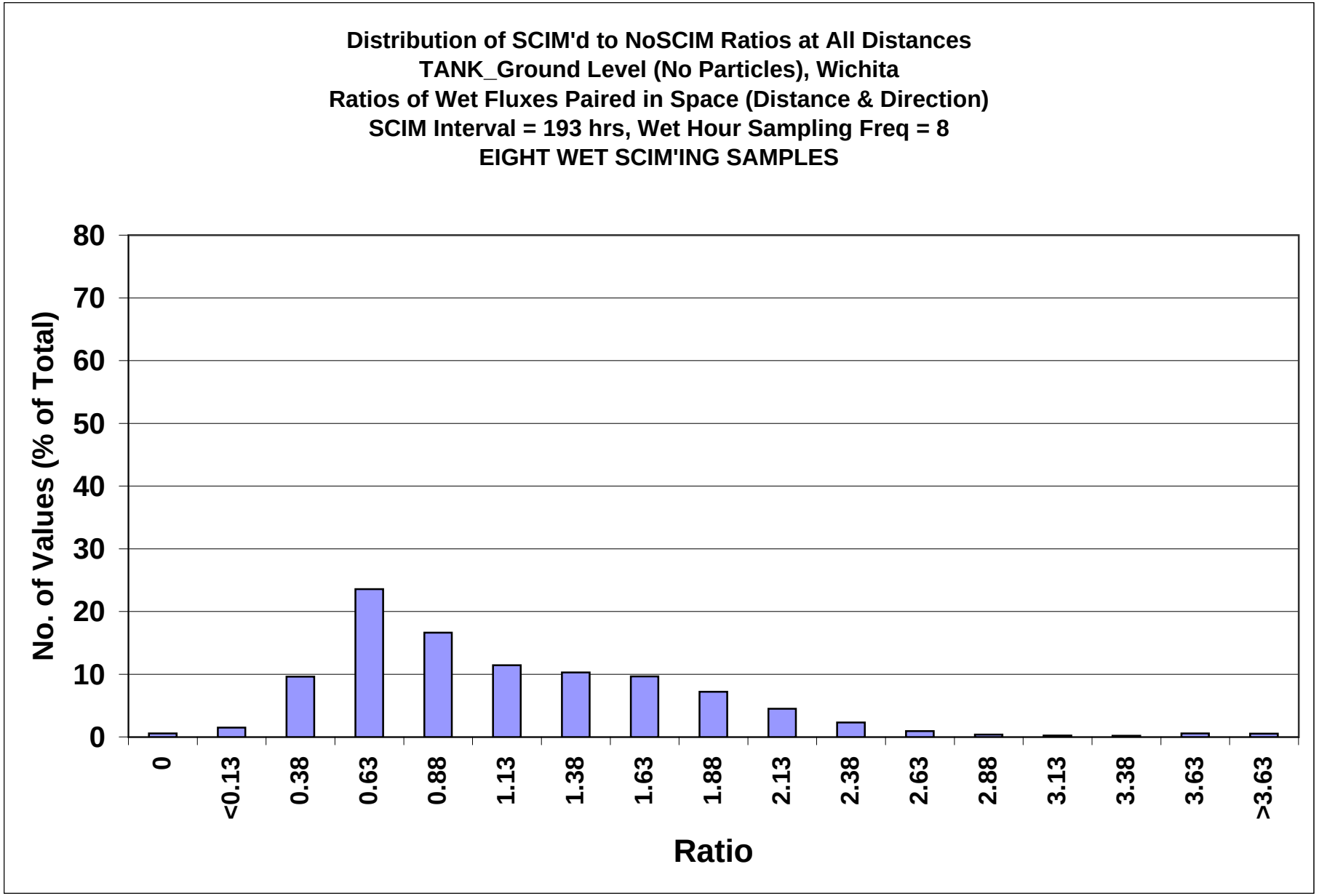
US EPA ARCHIVE DOCUMENT



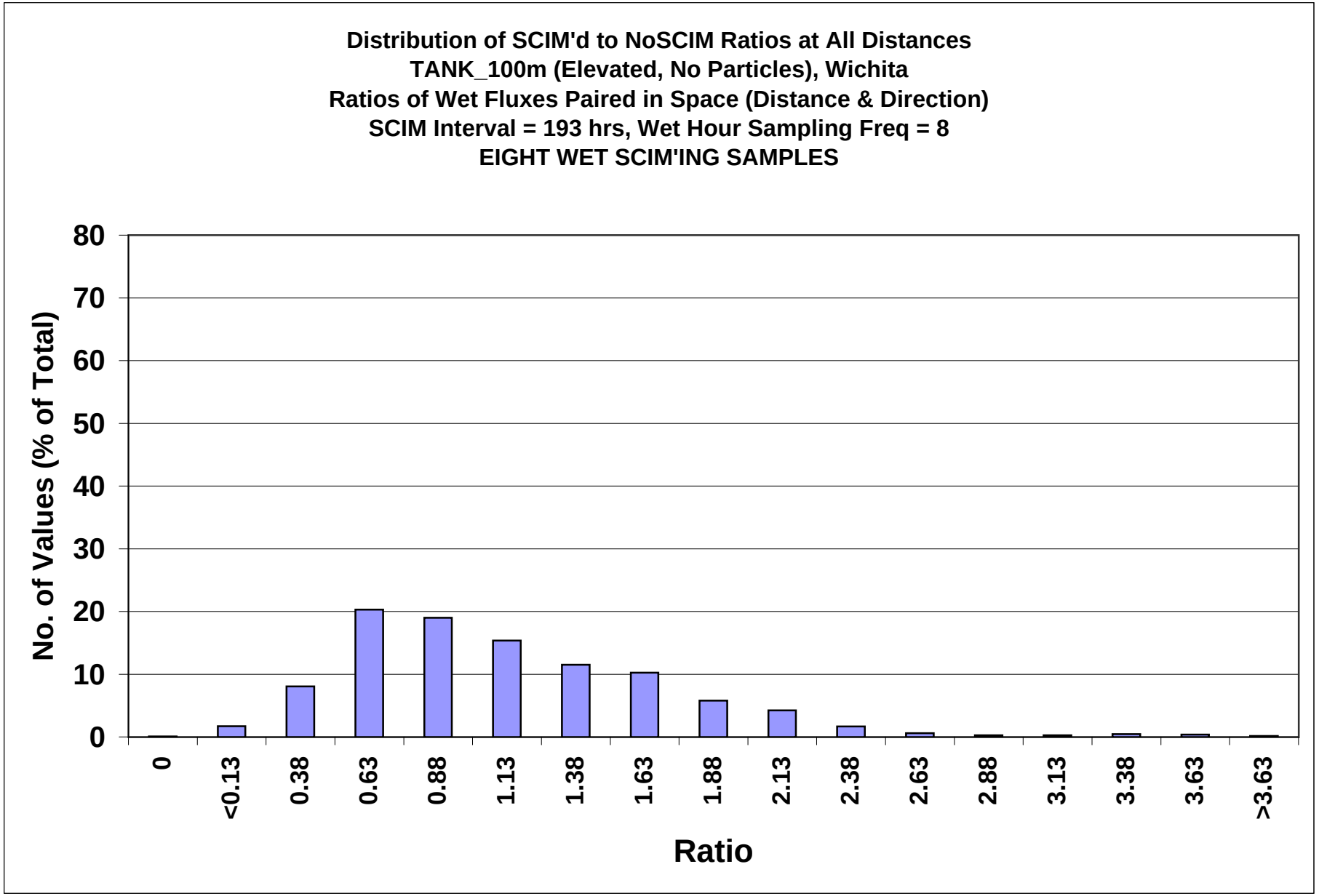
US EPA ARCHIVE DOCUMENT



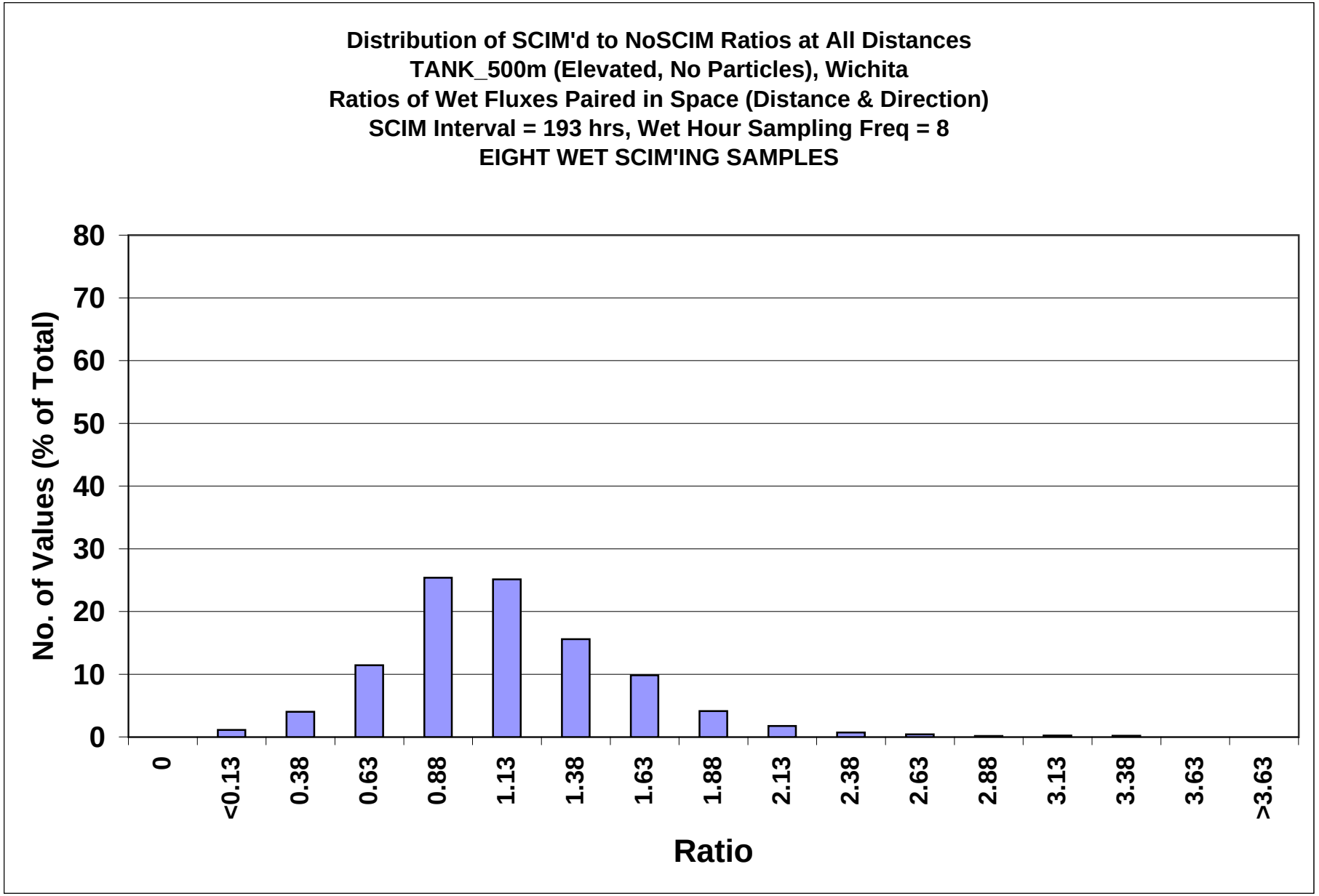
US EPA ARCHIVE DOCUMENT



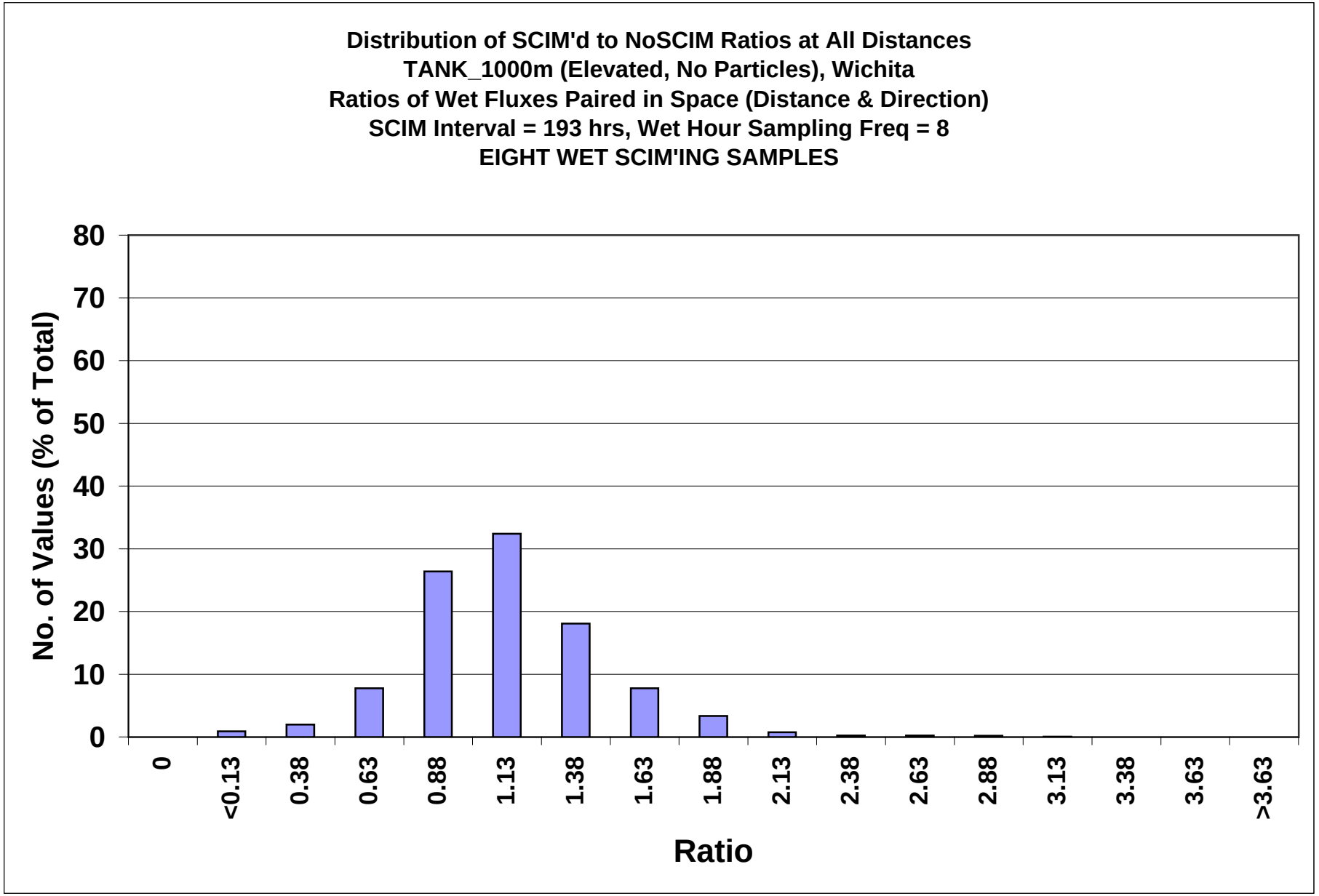
US EPA ARCHIVE DOCUMENT



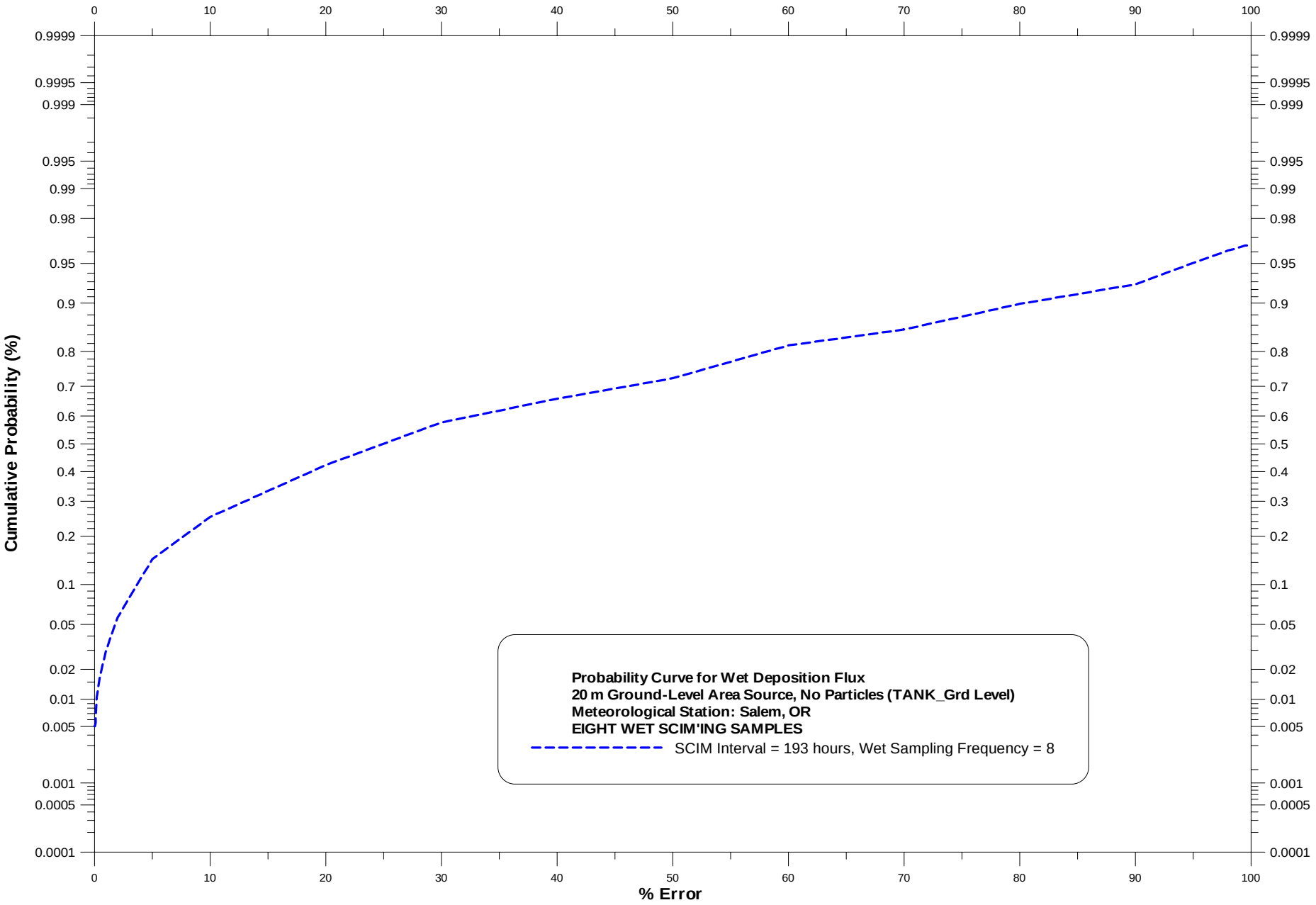
US EPA ARCHIVE DOCUMENT



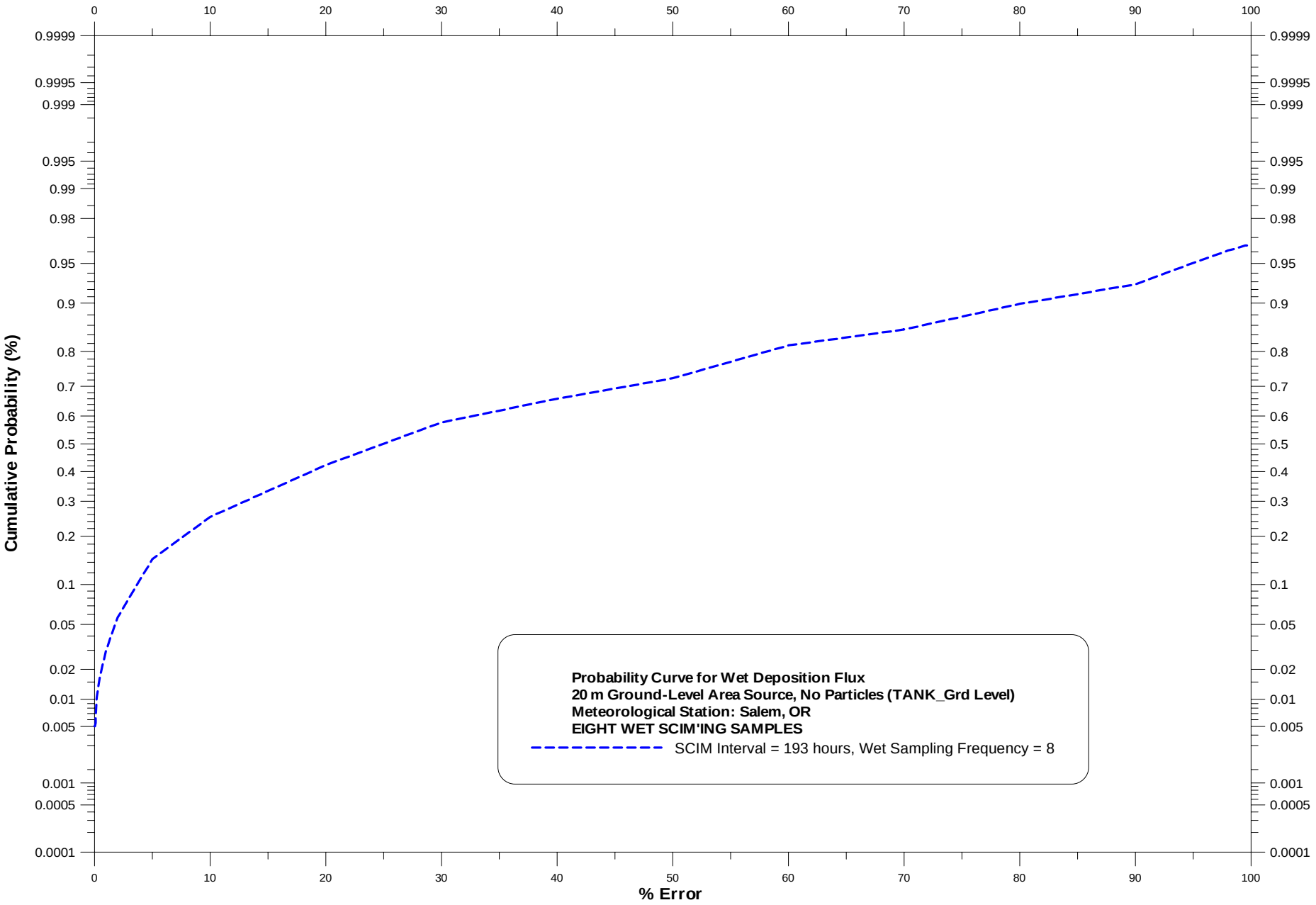
US EPA ARCHIVE DOCUMENT



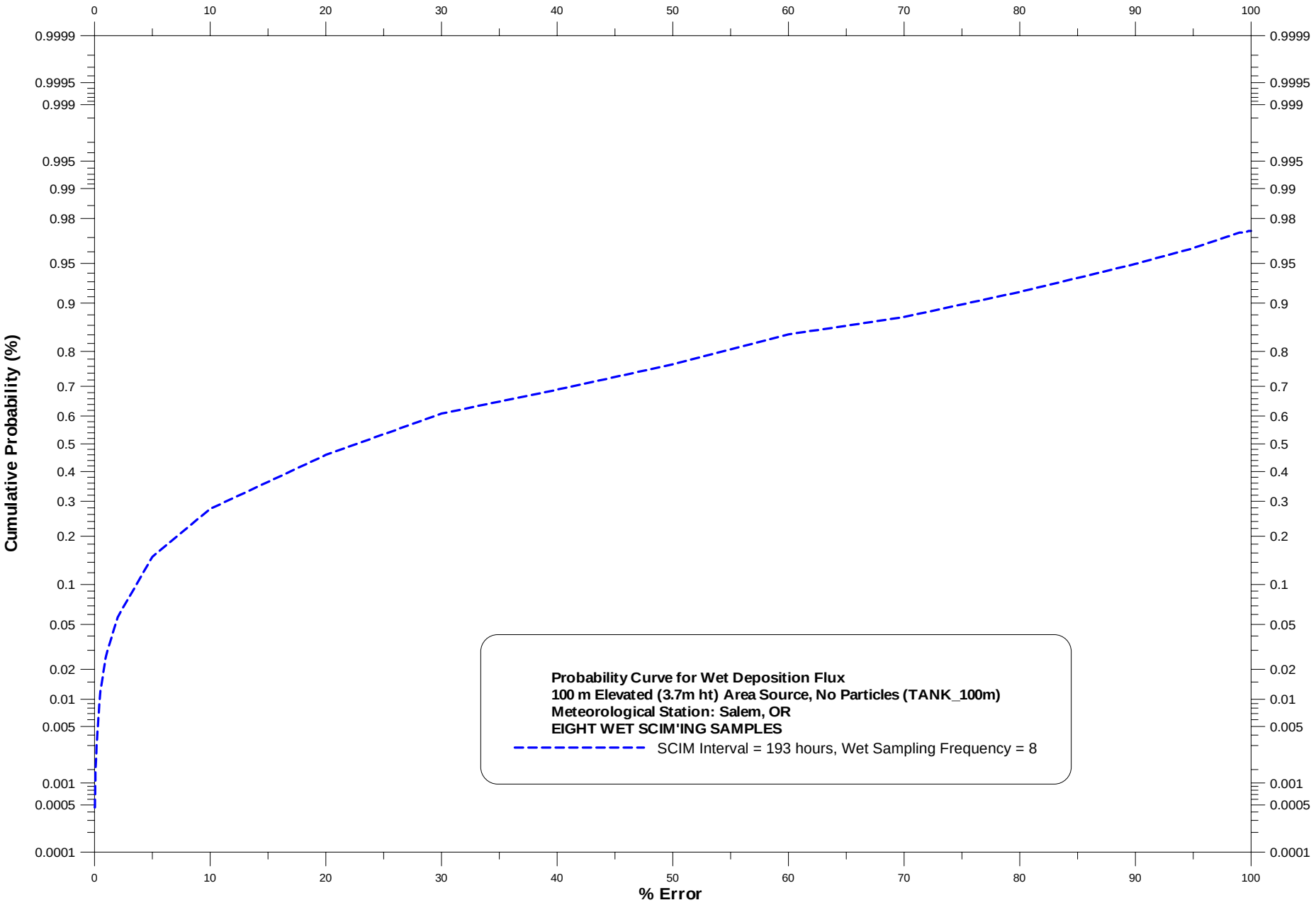
US EPA ARCHIVE DOCUMENT



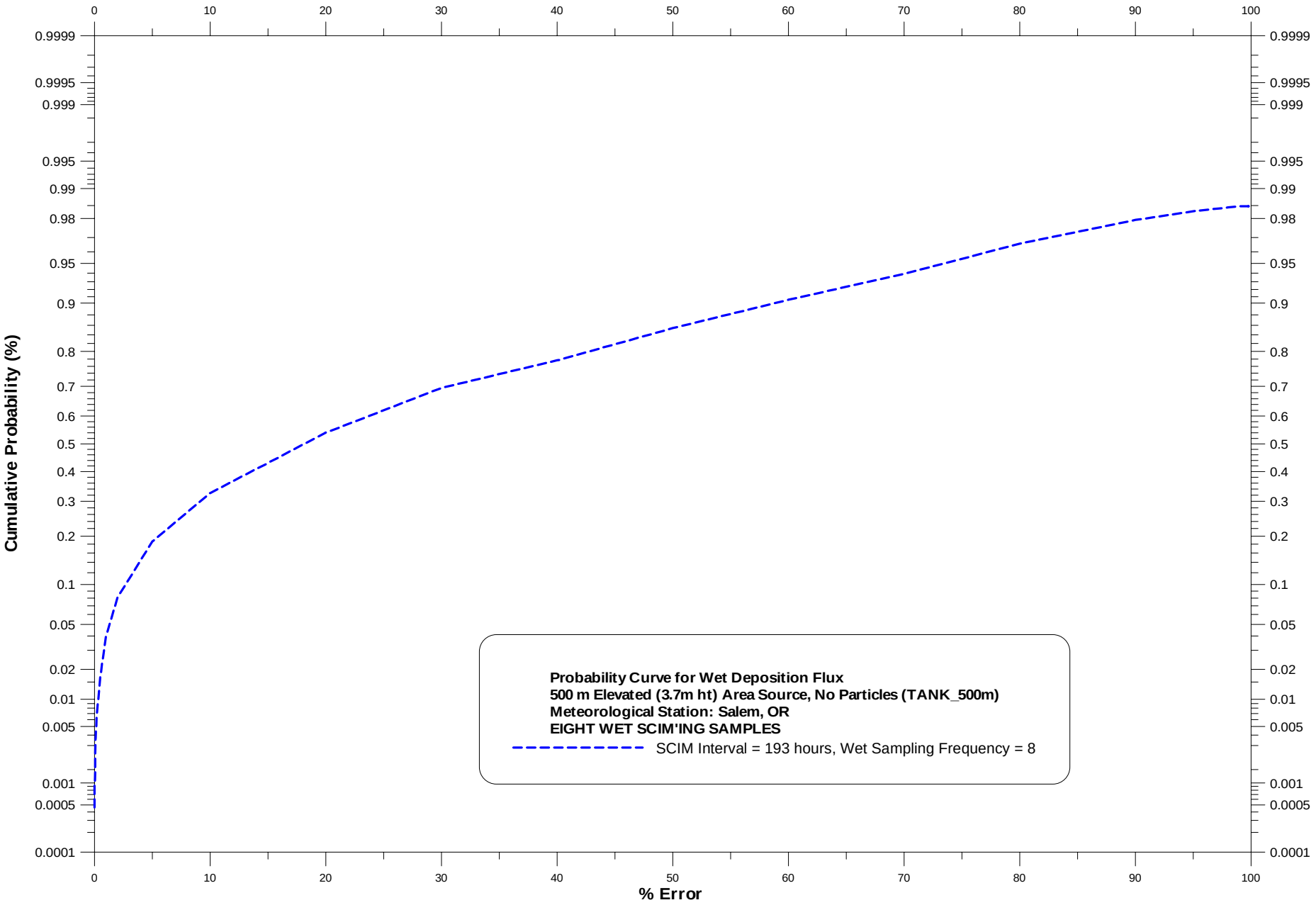
US EPA ARCHIVE DOCUMENT



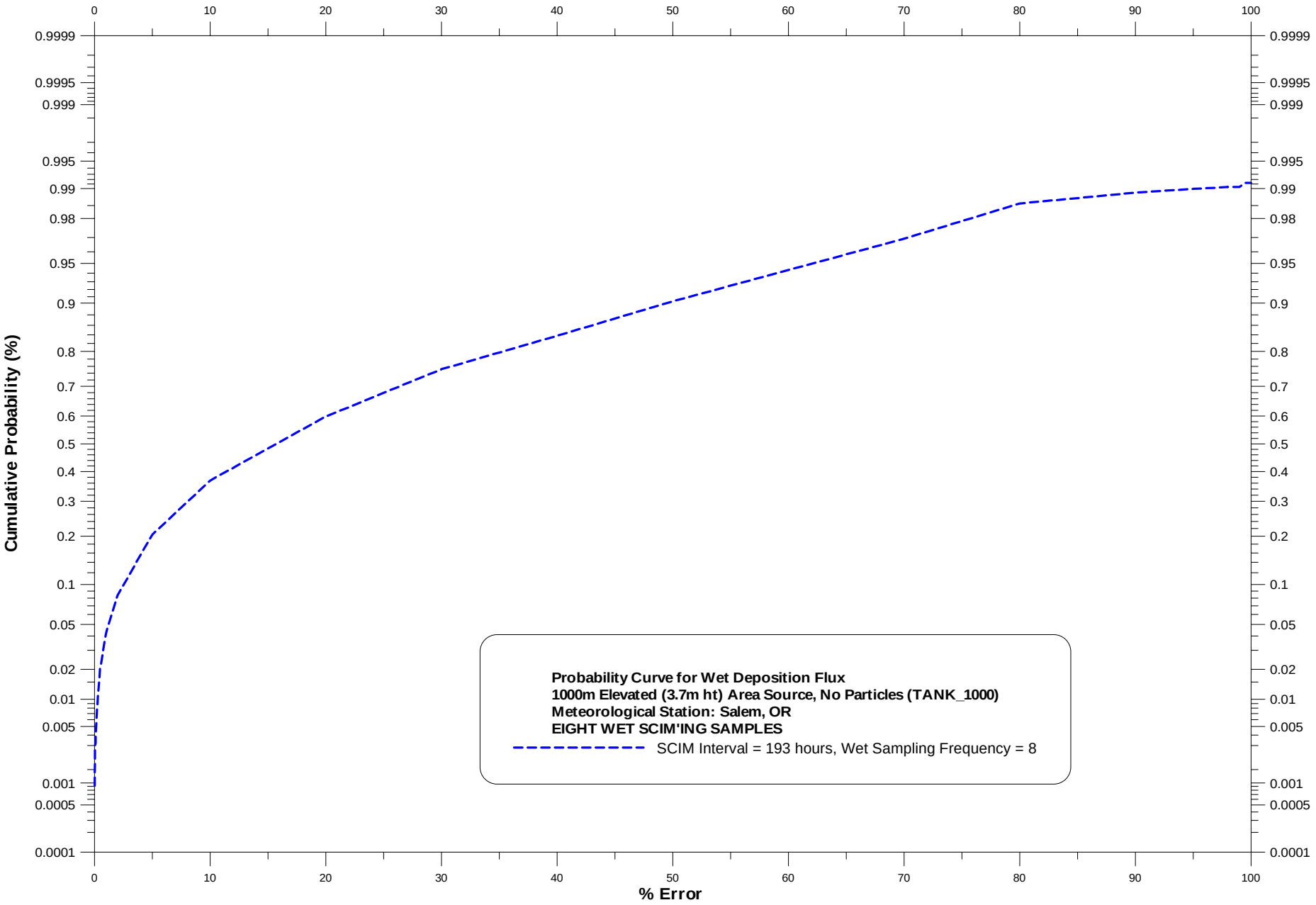
US EPA ARCHIVE DOCUMENT



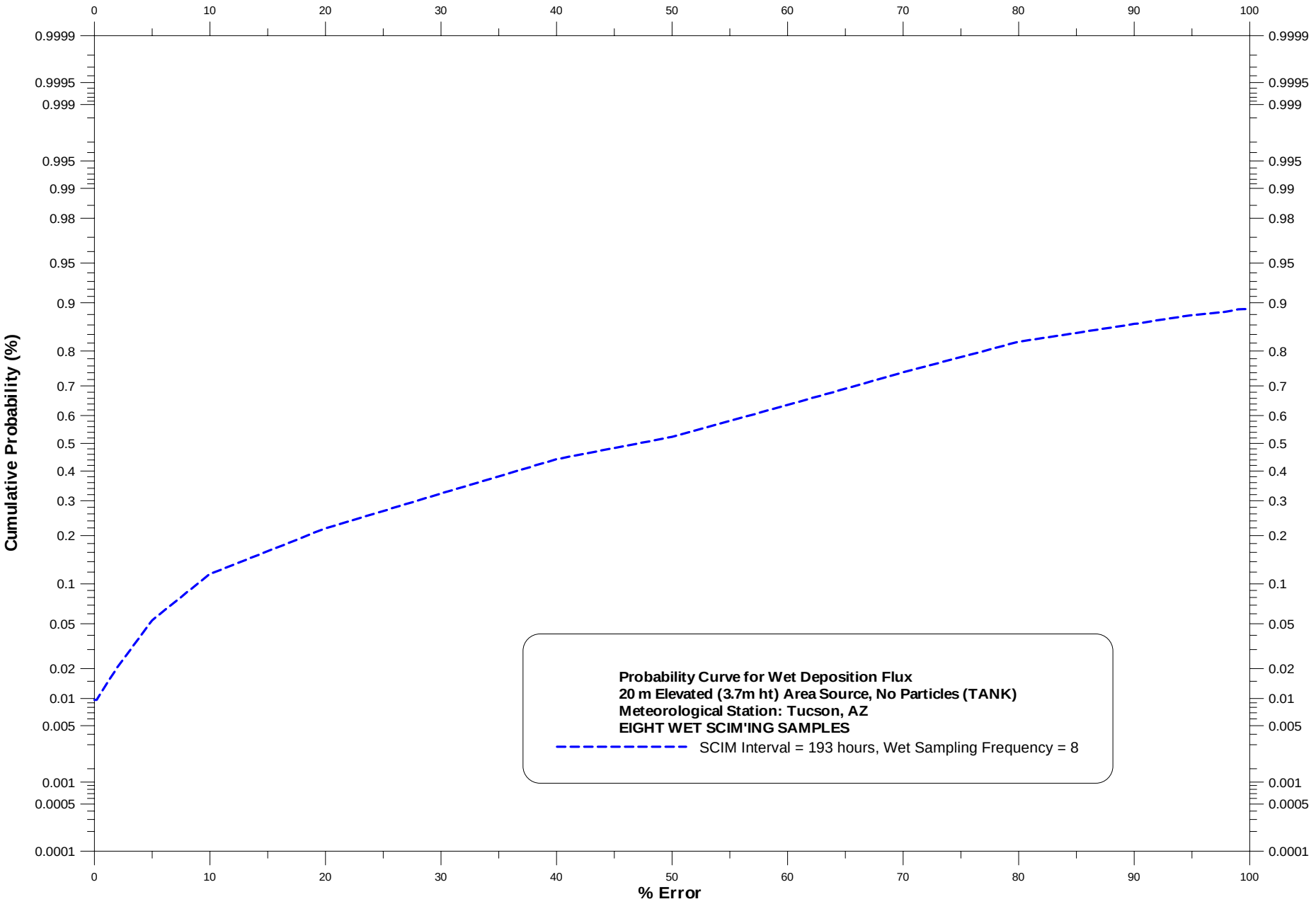
US EPA ARCHIVE DOCUMENT



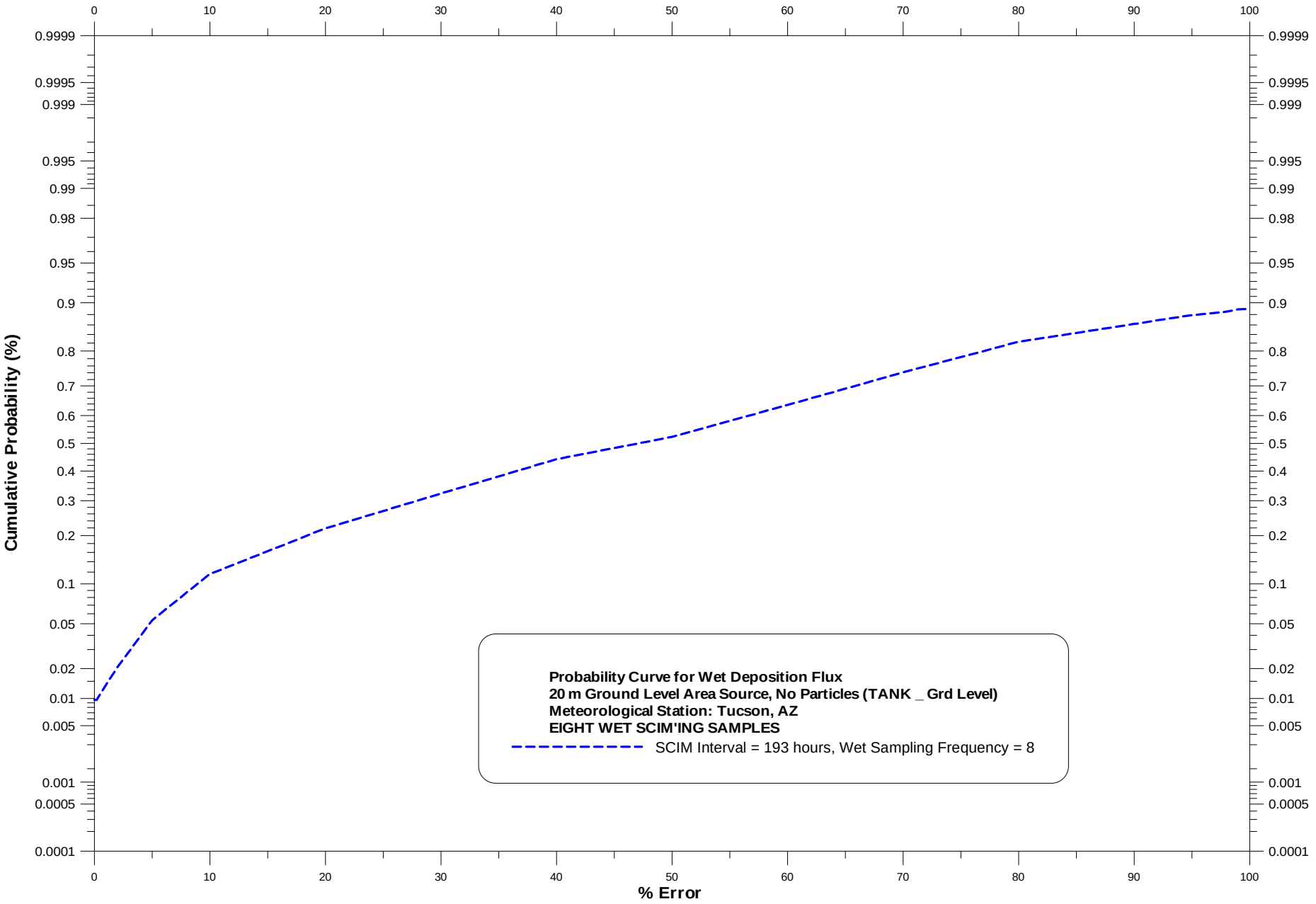
US EPA ARCHIVE DOCUMENT



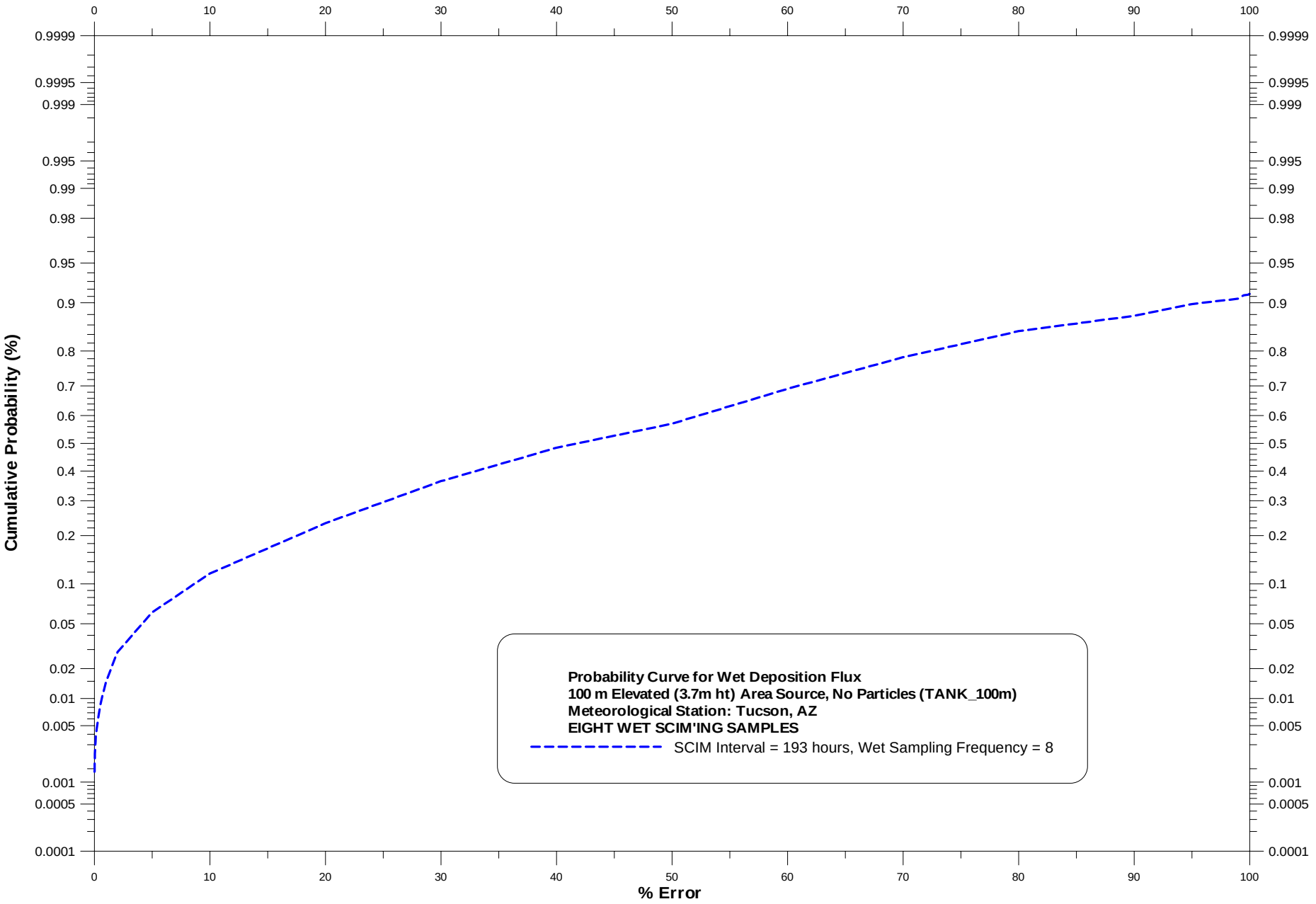
US EPA ARCHIVE DOCUMENT



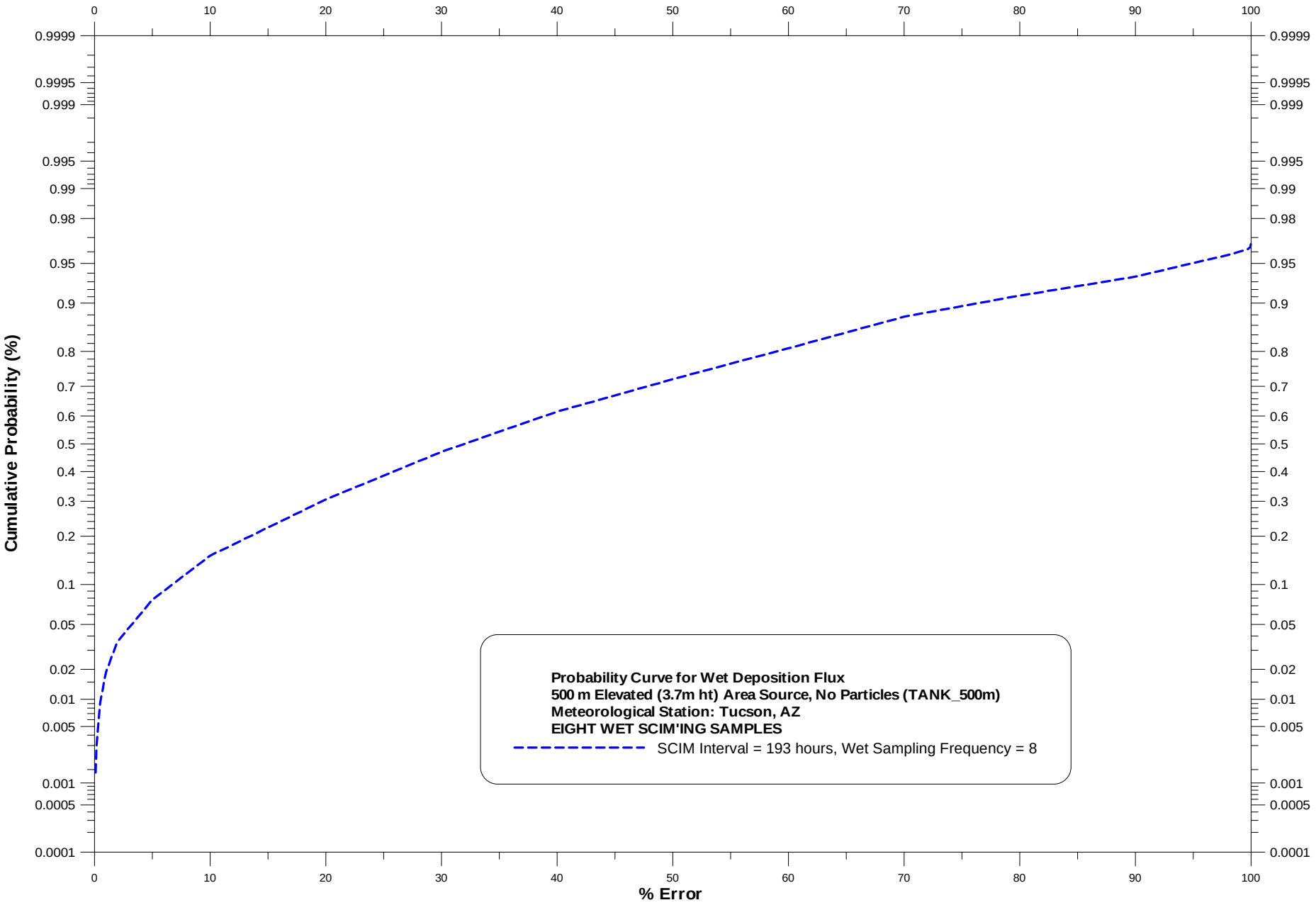
US EPA ARCHIVE DOCUMENT



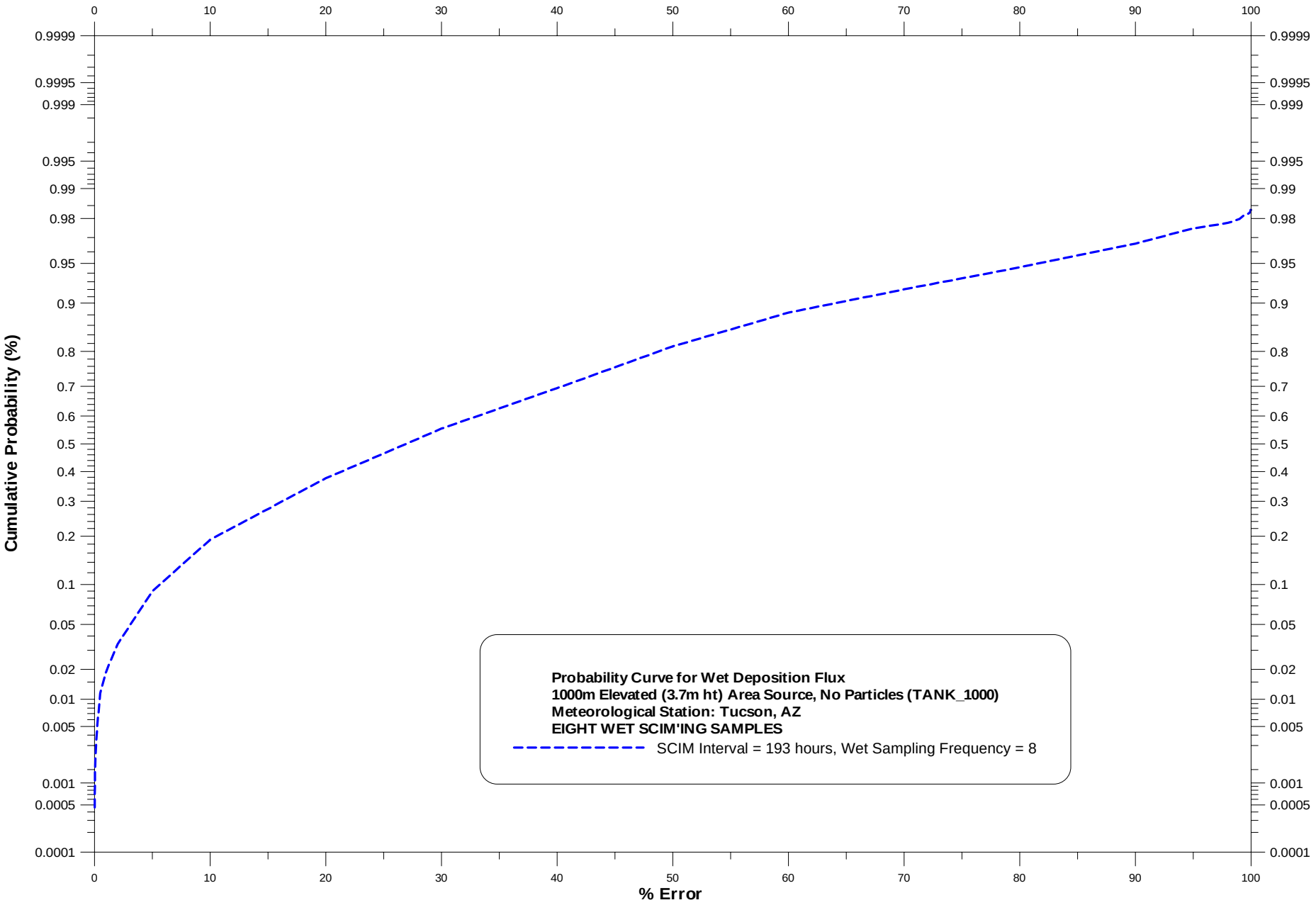
US EPA ARCHIVE DOCUMENT



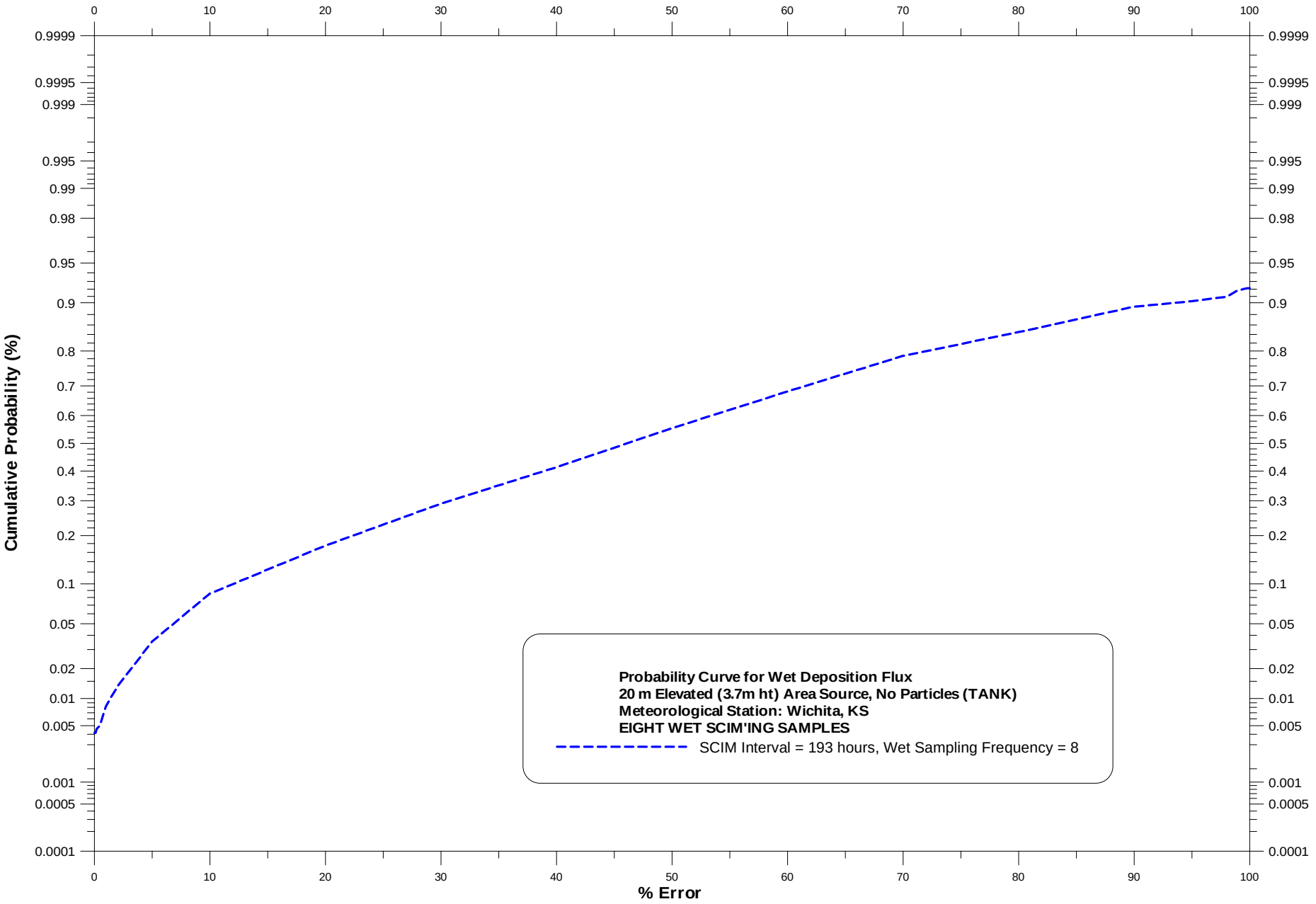
US EPA ARCHIVE DOCUMENT



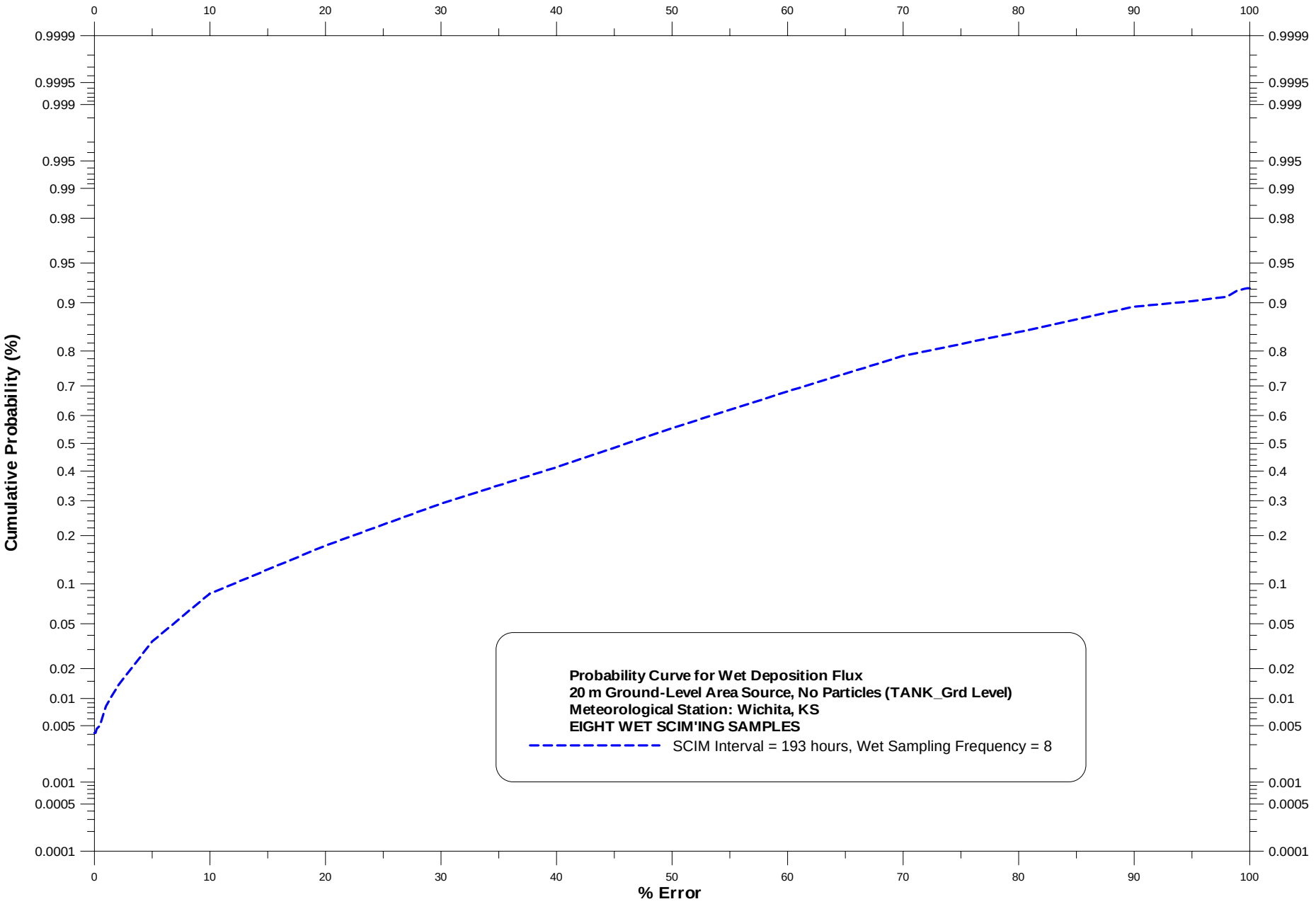
US EPA ARCHIVE DOCUMENT



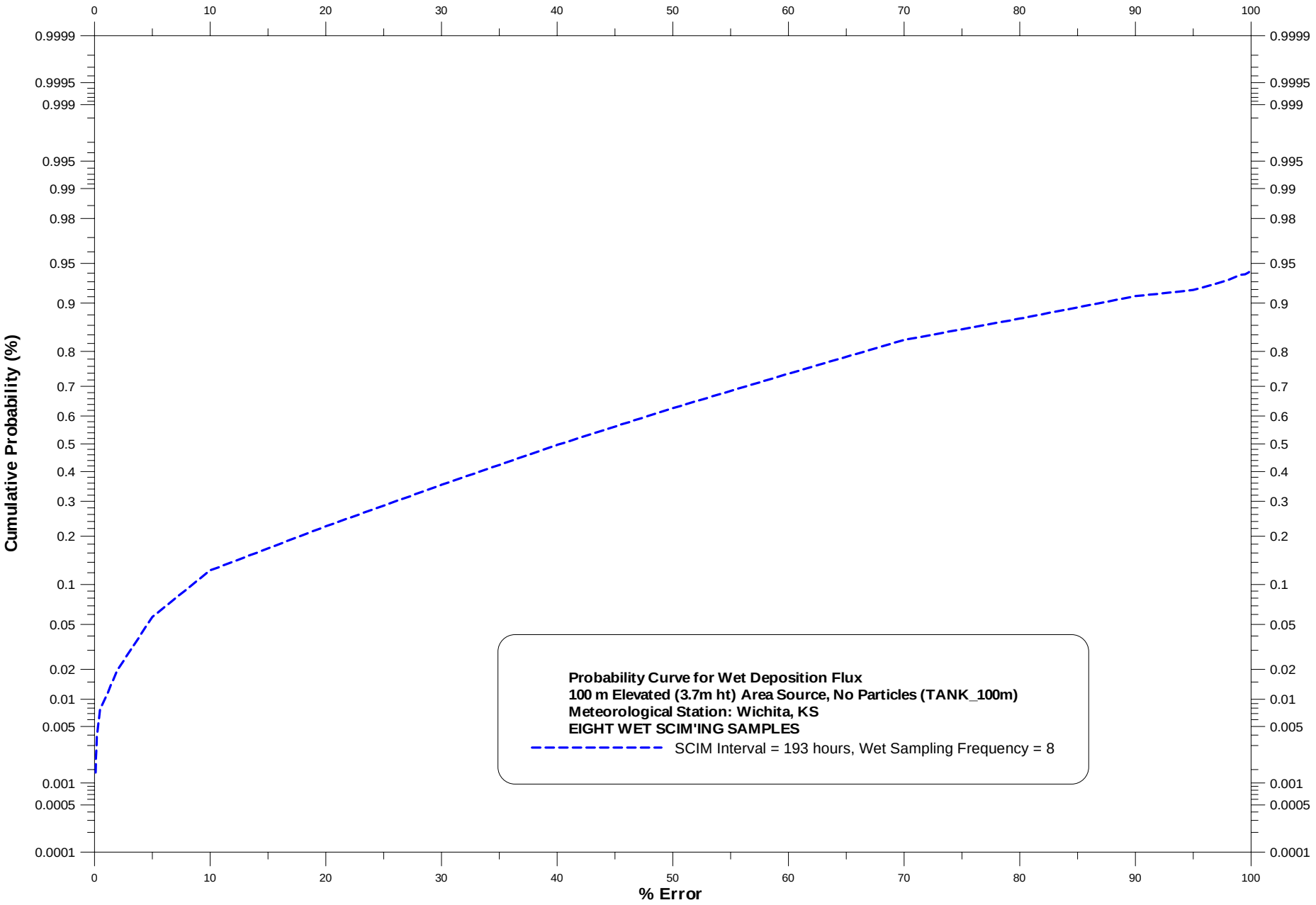
US EPA ARCHIVE DOCUMENT



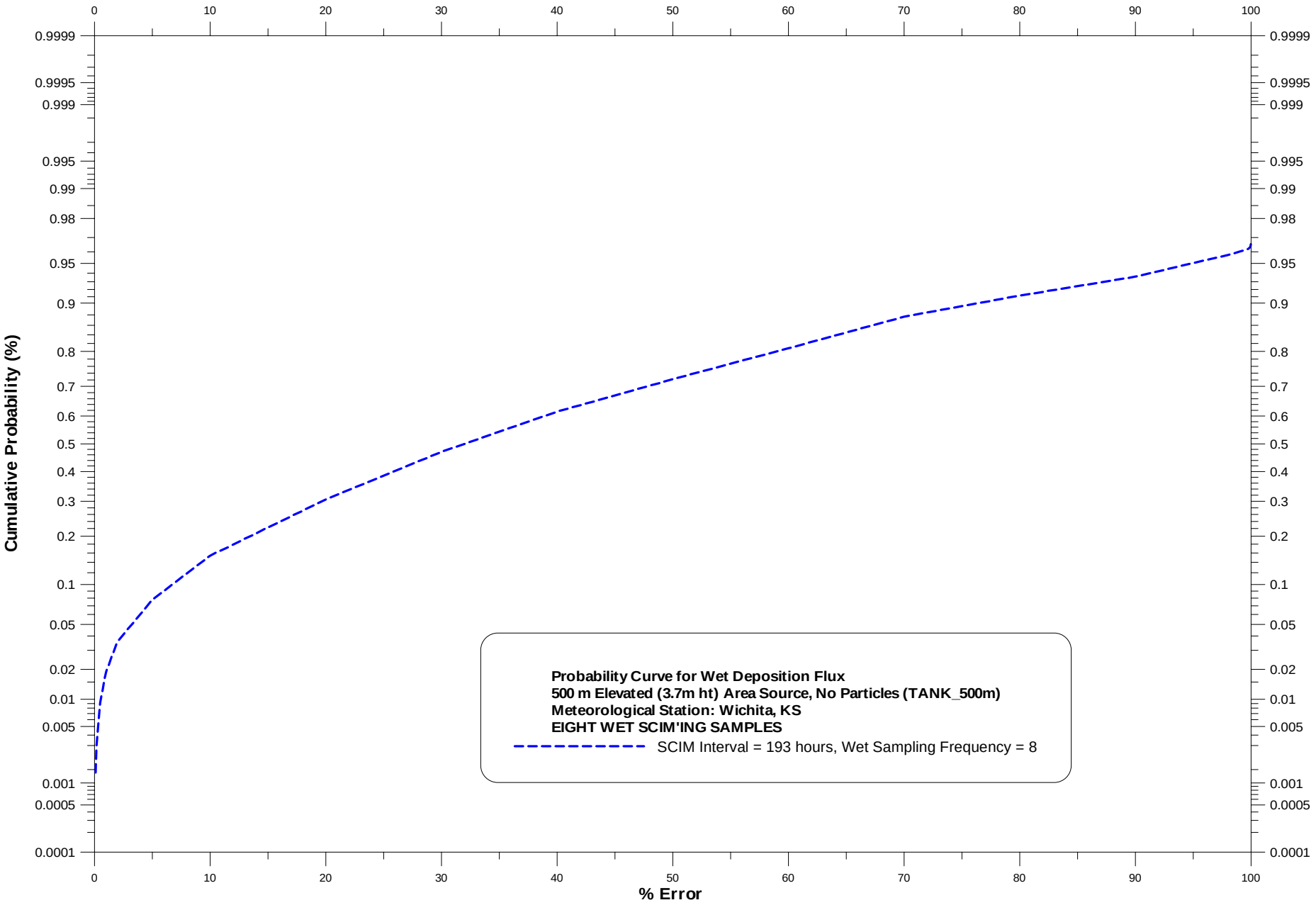
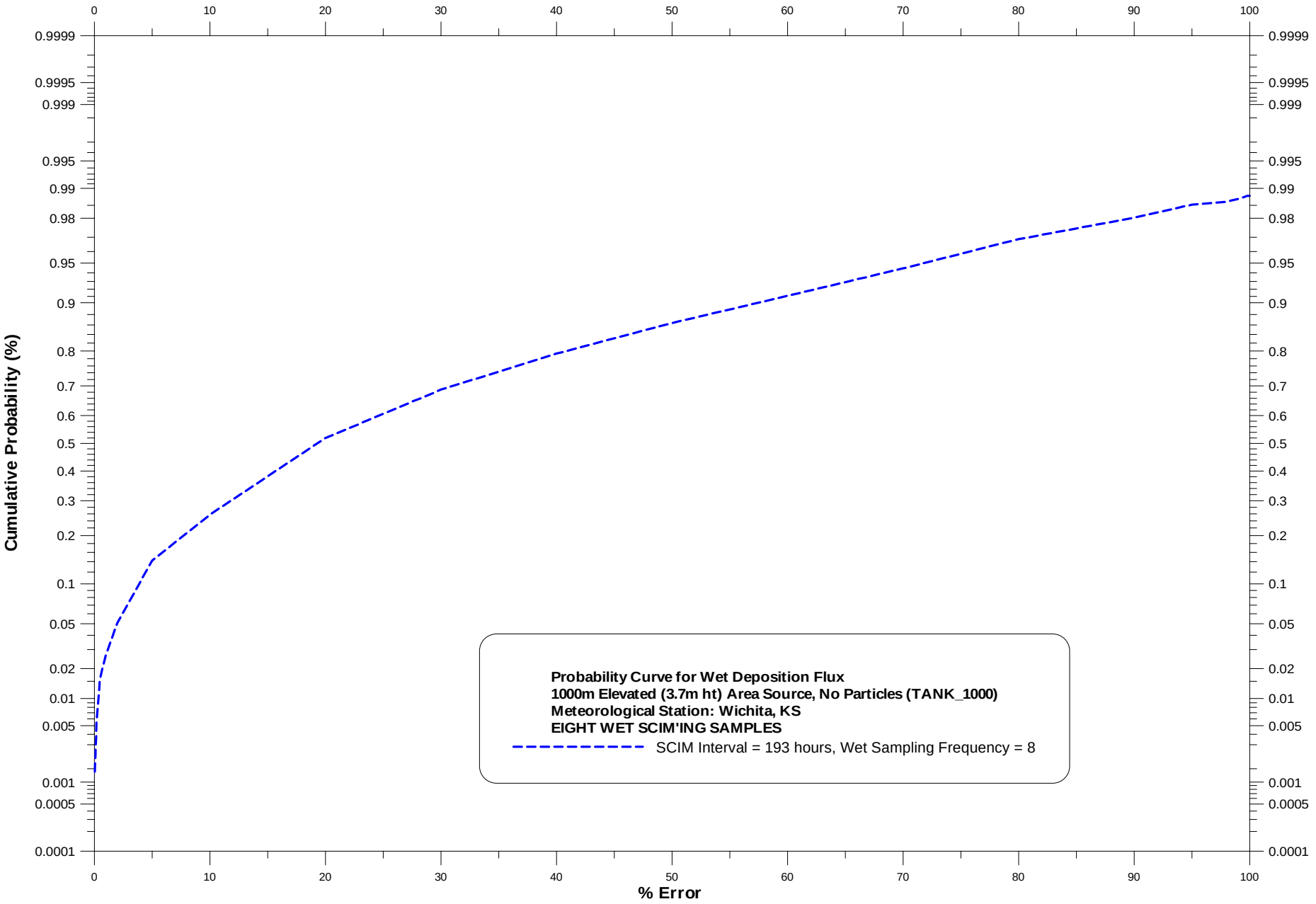
US EPA ARCHIVE DOCUMENT



US EPA ARCHIVE DOCUMENT



US EPA ARCHIVE DOCUMENT



US EPA ARCHIVE DOCUMENT