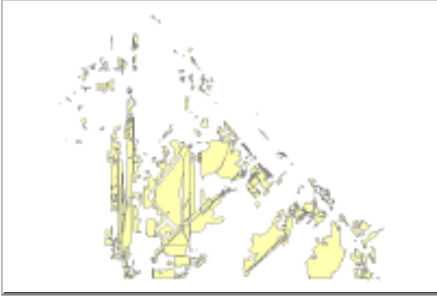


COS SAMP 2008



Data format: SDE Feature Class

File or table name: SDE.DBO.ENVIRO_COS_SAMP_2008

Coordinate system: Transverse Mercator

Theme keywords: Special Area Management Plan (SAMP)

Abstract: special area management plan is a management tool for programs to address difficult resource management issues, or land/water use conflicts in a more integrated manner through the application of comprehensive land and water use planning and management. SAMPs are resource management plans and implementation programs developed to improve the management of a discreet geographic area. SAMPs are employed most often to supplement existing management programs, in specific areas where the broad program policies are not working well, or where there is a need to better align coastal policy or to address complex multi-jurisdictional coastal issues.

FGDC and ESRI Metadata:

- [Identification Information](#)
- [Data Quality Information](#)
- [Spatial Data Organization Information](#)
- [Spatial Reference Information](#)
- [Entity and Attribute Information](#)
- [Distribution Information](#)
- [Metadata Reference Information](#)
- [Binary Enclosures](#)

Metadata elements shown with blue text are defined in the Federal Geographic Data Committee's (FGDC) [Content Standard for Digital Geospatial Metadata \(CSDGM\)](#). Elements shown with green text are defined in the [ESRI Profile of the CSDGM](#). Elements shown with a green asterisk (*) will be automatically updated by ArcCatalog. ArcCatalog adds hints indicating which FGDC elements are mandatory; these are shown with gray text.

Identification Information:

Citation:

Citation information:

Originators: City of Superior

Title:

COS SAMP 2008

***File or table name:** SDE.DBO.ENVIRO_COS_SAMP_2008

Publication date: Unknown

***Geospatial data presentation form:** vector digital data

Publication information:**Publication place:** Superior, WI**Publisher:** City of Superior***Online linkage:** [Server=Gisserver; Service=5151/tcp; Database=SDE; User=fisknessj; Version=sde.DEFAULT](#)**Description:****Abstract:**

special area management plan is a management tool for programs to address difficult resource management issues, or land/water use conflicts in a more integrated manner through the application of comprehensive land and water use planning and management. SAMPs are resource management plans and implementation programs developed to improve the management of a discreet geographic area. SAMPs are employed most often to supplement existing management programs, in specific areas where the broad program policies are not working well, or where there is a need to better align coastal policy or to address complex multi-jurisdictional coastal issues.

Purpose:

GIS Mapping

Supplemental information:

This SAMP data was created by SEH in 2002 for the City of Superior.

Language of dataset:** en**Time period of content:*Time period information:****Single date/time:****Calendar date:** 2002-2008**Currentness reference:**

publication date

Status:**Progress:** Complete**Maintenance and update frequency:** As needed**Spatial domain:****Bounding coordinates:*****West bounding coordinate:** -92.206298***East bounding coordinate:** -91.939972***North bounding coordinate:** 46.749719***South bounding coordinate:** 46.647270**Local bounding coordinates:*****Left bounding coordinate:** 137297.333999***Right bounding coordinate:** 174980.774515***Top bounding coordinate:** 314673.013732***Bottom bounding coordinate:** 283987.790395**Keywords:****Theme:****Theme keywords:** Special Area Management Plan (SAMP)

Place:**Place keywords:** Superior WI**Place keyword thesaurus:** Douglas County**Access constraints:** City of Superior License Agreement**Use constraints:**

City of Superior License Agreement

Point of contact:**Contact information:****Contact person primary:****Contact person:** Jon Fiskness**Contact organization:** City of Superior**Contact position:** GIS Coordinator**Contact address:****Address type:** mailing and physical address**Address:**

1316 N. 14th St.

City: Superior**State or province:** WI**Postal code:** 54880**Country:** USA**Contact voice telephone:** 715-395-7423**Contact facsimile telephone:** 715-395-7292**Contact electronic mail address:** gis@ci.superior.wi.us**Hours of service:** Monday thru Friday 8 - 4:30**Data set credit:**

City of Superior License Agreement

Native dataset format:** SDE Feature ClassNative data set environment:**Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 3; ESRI ArcCatalog
9.3.0.1770[Back to Top](#)

Data Quality Information:**Lineage:****Process step:****Process description:**

Metadata imported.

Process date: 20080811**Process time:** 11533900**Source used citation abbreviation:**

C:\DOCUME~1\holappab\LOCALS~1\Temp\xml177.tmp

Process step:

Process description:

Dataset copied.

Process date: 20080918

Process time: 11380500

Source used citation abbreviation:

Server=Gisserver; Service=5151/tcp; Database=SDE; User=fisknessj;
Version=sde.DEFAULT

Process step:

Process description:

Dataset copied.

Process date: 20080918

Process time: 11461000

Source used citation abbreviation:

Server=Gisserver; Service=5153/tcp; Database=Test; User=fisknessj;
Version=sde.DEFAULT

[Back to Top](#)

Spatial Data Organization Information:

***Direct spatial reference method:** Vector

Point and vector object information:

SDTS terms description:

***Name:** SDE.DBO.ENVIRO_COS_SAMP_2008

***SDTS point and vector object type:** G-polygon

***Point and vector object count:** 591

ESRI terms description:

***Name:** SDE.DBO.ENVIRO_COS_SAMP_2008

***ESRI feature type:** Simple

***ESRI feature geometry:** Polygon

***ESRI topology:** FALSE

***ESRI feature count:** 591

***Spatial index:** TRUE

***Linear referencing:** FALSE

[Back to Top](#)

Spatial Reference Information:

Horizontal coordinate system definition:

Planar:

Map projection:

***Map projection name:** Transverse Mercator

Transverse mercator:

- *Scale factor at central meridian: 0.999995
- *Longitude of central meridian: -91.916667
- *Latitude of projection origin: 45.883333
- *False easting: 194000.000000
- *False northing: 0.000000

Planar coordinate information:

- *Planar coordinate encoding method: coordinate pair
- Coordinate representation:**
- *Abscissa resolution: 0.000032
 - *Ordinate resolution: 0.000032
 - *Planar distance units: survey feet

Geodetic model:

- *Horizontal datum name: <custom>
- *Ellipsoid name: douglas county
- *Semi-major axis: 6378414.930000
- *Denominator of flattening ratio: 298.270219

Vertical coordinate system definition:**Altitude system definition:**

- *Altitude resolution: 1.000000
- *Altitude encoding method: Explicit elevation coordinate included with horizontal coordinates

[Back to Top](#)

Entity and Attribute Information:**Detailed description:**

- *Name: SDE.DBO.ENVIRO_COS_SAMP_2008

Entity type:

- *Entity type label: SDE.DBO.ENVIRO_COS_SAMP_2008
- *Entity type type: Feature Class
- *Entity type count: 591

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- *Attribute label: OBJECTID
- *Attribute alias: OBJECTID
- *Attribute definition:
Internal feature number.
- *Attribute definition source:
ESRI

- *Attribute type: OID
- *Attribute width: 4
- *Attribute precision: 10
- *Attribute scale: 0

Attribute domain values:

- *Unrepresentable domain:
Sequential unique whole numbers that are automatically generated.

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***Attribute precision:** 0
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***Attribute label:** P1_RATING
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- *Attribute precision: 0
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- *Attribute type: String
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- *Attribute precision: 0
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*Attribute scale: 3

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- ***Attribute precision:** 0
- ***Attribute scale:** 0

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*Attribute label: PERIMETER3
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*Attribute width: 8
*Attribute precision: 16
*Attribute scale: 3

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- *Attribute precision: 0
- *Attribute scale: 0

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- *Attribute label: BUFFERED
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- *Attribute precision: 0
- *Attribute scale: 0

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- *Attribute alias: NEWFIELD2

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- *Attribute precision: 0
- *Attribute scale: 0

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- *Attribute label: HECTARES
- *Attribute alias: HECTARES

- *Attribute type: Double
- *Attribute width: 8
- *Attribute precision: 16
- *Attribute scale: 3

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- *Attribute alias: NEWFIELD3

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- *Attribute scale: 0

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- *Attribute alias: ELIGIBILIT

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- *Attribute width: 16
- *Attribute precision: 0
- *Attribute scale: 0

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- *Attribute alias: NOTES

- *Attribute type: String
- *Attribute width: 222

*Attribute precision: 0

*Attribute scale: 0

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*Attribute alias: INST_ZONE

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*Attribute precision: 0

*Attribute scale: 0

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*Attribute precision: 0

*Attribute scale: 0

Attribute:

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*Attribute width: 99

*Attribute precision: 0

*Attribute scale: 0

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*Attribute type: String

*Attribute width: 99

*Attribute precision: 0

*Attribute scale: 0

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*Attribute alias: SOURCETHM

*Attribute type: String

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*Attribute scale: 0

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*Attribute alias: Shape

*Attribute definition:

Feature geometry.

*Attribute definition source:

ESRI

- ***Attribute type:** Geometry
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Attribute domain values:

- ***Unrepresentable domain:**
Coordinates defining the features.

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- ***Attribute alias:** Shape.area

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- ***Attribute scale:** 0

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- ***Attribute label:** Shape.len
- ***Attribute alias:** Shape.len

- ***Attribute type:** Double
- ***Attribute width:** 0
- ***Attribute precision:** 0
- ***Attribute scale:** 0

[Back to Top](#)

Distribution Information:

Distributor:

Contact information:

Contact person primary:

Contact person: Jon Fiskness

Contact organization: City of Superior

Contact position: GIS Coordinator

Contact address:

Address type: mailing and physical address

Address:

1316 N. 14th St.

City: Superior

State or province: WI

Postal code: 54880

Country: USA

Contact voice telephone: 715-395-7423

Contact facsimile telephone: 715-395-7292

Contact electronic mail address: gis@ci.superior.wi.us

Hours of service: Monday thru Friday 8 - 4:30

Resource description: Downloadable Data

[Back to Top](#)

Metadata Reference Information:

***Metadata date:** 20081014

***Language of metadata:** en

Metadata contact:

Contact information:

Contact organization primary:

Contact person: Jon Fiskness

Contact organization: City of Superior

Contact position: GIS Coordinator

Contact address:

Address type: mailing and physical address

Address:

1316 N. 14th St.

City: Superior

State or province: WI

Postal code: 54880

Country: USA

Contact voice telephone: 715-395-7423

Contact facsimile telephone: 7154-395-7292

Contact electronic mail address: gis@ci.superior.wi.us

Hours of service: Monday thru Friday 8 - 4:30

***Metadata standard name:** FGDC Content Standards for Digital Geospatial Metadata

***Metadata standard version:** FGDC-STD-001-1998

***Metadata time convention:** local time

Metadata extensions:

***Online linkage:** <http://www.esri.com/metadata/esriprof80.html>

***Profile name:** ESRI Metadata Profile

[Back to Top](#)

Binary Enclosures:

Thumbnail:

Enclosure type: Picture



[Back to Top](#)