

2001 MAR 27 AM 11: 22  **Chevron**

March 22, 2001

Chevron Environmental Management Co.
1000 S. Hill Road, Suite 215
Ventura, California 93003

G. R. Steinbach
Decommissioning Project Manager

Information Officer
Research and Special Programs Administration
Department of Transportation
Room 7128
400 Seventh Street, SW
Washington, D.C. 20590

ABANDONED OFFSHORE PIPELINES
SUMMERLAND AND CARPINTERIA OFFSHORE, SANTA BARBARA CHANNEL

Enclosed please find digital data on Chevron U.S.A. Production Company's abandoned pipelines in the Carpinteria and Summerland Offshore fields, California. Data was prepared according to National Pipeline Mapping System guidelines.

Files included on CD:

A31336-01.MDB	Attribute data file
G31336-0001.dxf	Geospatial data file
M31336-01.mdb	Metadata file

Also included is a printout of the NPMS Metadata file.

The pipelines included in this submittal were abandoned in 1996 during the removal of state platforms Hope, Heidi, Hilda and Hazel. Pipelines were flushed clean, then cut approximately 100 feet from the platform. The ends were capped and buried.

To the best of our knowledge, all the requested information has been provided and the abandoned pipeline facilities were abandoned in accordance with all applicable State and Federal requirements in effect at the time of the abandonment.

Please refer any questions to Mike Light at (805) 658-5120.

Sincerely,

MIKE LIGHT

For G.R. Steinbach

NPMS Metadata

Operator Name: CHEVRON U.S.A. PRODUCTION COMPANY
OPS ID: 31336

Submittal Date: 03/16/2001
Printed Date: 03/19/2001

Primary Contact

LAURA PHILLIPS

CHEVRON U.S.A.
1000 S. HILL RD. STE 215
VENTURA, CA 93003

Phone: 805-658-5121

Ext:

FAX:

E-Mail: lph@chevron.com

Technical Contact

EDDIE STUTTS
TECHNICAL SUPERVISOR
FUGRO WEST INC.
4820 McGRATH ST. STE 100
VENTURA, CA 93003

Phone: 805-650-7000

Ext:

FAX: 805-658-6679

E-Mail: estutts@fugro.com

General Overview

- | | |
|--|---|
| (1) Type of NPMS submittal: | Addition |
| (2) Is submitted geospatial data in hard copy or digital format? | Digital |
| (3) Briefly describe the contents of the submission. | CHEVRON PRODUCTION ABANDONED PIPELINES OFFSHORE CARPINTERIA CALIFORNIA |
| (4) The submitted pipeline and/or LNG facility data (as distinct from the base map or any other information that may have been included in your submittal) reflects conditions in the field as of: | 3/1/2001 |
| (5) The submitted pipeline and/or LNG facility data was last modified on: | 3/1/2001 |
| (6) Have there been any significant changes in the field since the pipeline and/or LNG facility data was last modified? | No |
| (6b) If yes, please describe changes that are not reflected in the submittal. | |
| (7) List the state(s) covered by the submitted data: | CA |
| (8) What kind of quality checks were performed on the line/point data? | Positional data of pipelines were derived from as built maps and checks were confirmed from later inspection surveys conducted. |
| (9) The positional accuracy of the pipeline centerline of LNG facility data is within: | 0 to 50 feet |
| (10) Briefly describe how the positional accuracy value in Question 9 was determined: | Horizontal positional accuracy for the data was compared to as built and subsequent surveys conducted on each pipeline. |

Attribute Submittal Questions

- | | |
|--|---|
| (11) What kind of quality checks were performed on the submitted attribute data? | Attribute accuracy was checked by manual comparison of the source with hard copy printouts. |
|--|---|

Entries 12-14 Valid only if digital attributes are submitted.

NPMS Metadata

Operator Name: CHEVRON U.S.A. PRODUCTION COMPANY
OPS ID: 31336

Submission Date: 03/16/2001
Printed Date: 03/19/2001

- (12) Was the attribute data included as part of a geospatial digital file; e.g. is it included in an ESRI.E00 file, or a MapInfo .MIF file? No
- (13) Was the NPMS attribute data template used? Yes
- (14) Please list the names of the file(s) that contain attribute data:
- Attribute file 1: A31336-01.MDB
 - Attribute file 2:
 - Attribute file 3:
 - Attribute file 4:
 - Attribute file 5:

Projection Questions

Entries 15-18 Pertain to the submitted digital geospatial data.

- (15) What is the datum of the data? NAD27
- (16) What are the measurement units of the data? Feet
- (17) What is the projection of the data? State Plane Coordinate System (SPCS)
- (17b) If state plane, which State Plane zone? CA 406
- (17c) If UTM, which UTM zone?
- (18) Please, provide any general comments about projection information above.

Digital GeoSpatial Submittal Questions

- (19) What is the primary computer hardware used to create this digital NPMS submission? Windows PC
- (20) What operating system does that computer use? Windows 95/98
- (21a) What was the primary software used to create this digital NPMS submission? Other
- (21b) If "other software", what is the name of the software? TERRAMODEL
- (22) What is the version of the software?
- (23) What is the data format of this digital submission? DXF
- (24) What media was used to send this digital submission to NPMS? CD-ROM

NPMS Metadata

Operator Name: CHEVRON U.S.A. PRODUCTION COMPANY
OPS ID: 31336

Submittal Date: 03/16/2001
Printed Date: 03/19/2001

(25) List the names of the file(s) that contain the line/point data submission:

Geospatial File 1: G31336-0001.dxf
Geospatial File 2:
Geospatial File 3:
Geospatial File 4:
Geospatial File 5:

Source Material Description

1 of 1

What is the name of the organization(s) that created the source material?

Land and Sea Surveys
Chevron U.S.A.
Fugro West

What is/are the date(s) of the source material(s)?

1984-1992

What is the source of the material?

CHEVRON MAP "D-S.B. 2218-0"
LAND AND SEA MAP "A27"

What is the source material media?

DIGITAL AND HARDCOPY

Briefly describe how the source material was processed and incorporated into the creation or modification of this data set:

What is the datum of the source material?

NAD27

What is the scale of the source material?

1:9600 (1" = 800')