

SN 13137 + SN 18924

GULF SAFETY FAIRWAY

FLOW
BI-DIRECTIONAL

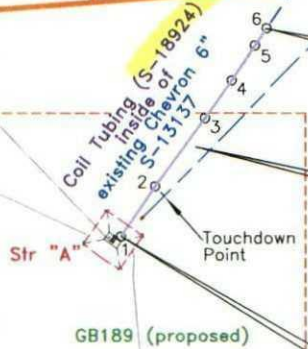
Chevron 6" to GB409-Well #1
S-13137
Chevron 6" to GB409-Well #3
S-13139

13+13.31 Blk 189
End of Coil Tubing 1,000'
from Touchdown Point
X= 1,541,189.86'
Y= 10,081,591.48'
Lat. 27° 46' 53.718"N
Lon. 93° 18' 25.130"W

EXISTING 6" BSEE SEG. NO. 13137

**COIL TUBING (S-18924) INSIDE
EXISTING 6" BULK OIL PIPELINE**

HORIZONTAL LENGTH OF EXIST. PIPE= 92,162.77' = 17.46MI
HORIZONTAL LENGTH OF COIL TUBING= 1,313.31' = 0.25MI



00+00.00 Blk 189
Bottom of I-Tube
on Str "A"
X= 1,540,429.65'
Y= 10,080,520.77'
Lat. 27° 46' 43.093"N
Lon. 93° 18' 33.567"W

Coil Tubing (S-18924) inside of
existing Chevron 6" Bulk Oil (S-13137)

TIE	X COORDINATE	Y COORDINATE
Bottom of I-Tube	1,540,429.65'	10,080,520.77'
Touchdown Point	1,540,607.98'	10,080,777.73'
3	1,540,867.47'	10,081,129.03'
4	1,541,007.66'	10,081,323.98'
5	1,541,129.18'	10,081,503.28'
End of Coil Tubing	1,541,189.86'	10,081,591.48'
TOTAL LENGTH = 1,313.31' = 0.25 MILES		

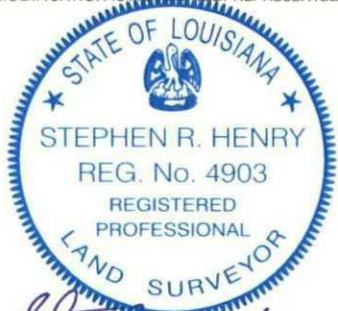
GB189

OCS-G-06358

NOTE:
PIPELINE COORDINATES REFLECT IN-HOUSE
DATA FROM VARIOUS SOURCES AND DO NOT
REFLECT A FUGRO CHANCE RECENT FIELD
SURVEY.

THIS PLAT IS A REVISION OF THE ORIGINAL PLAT
ISSUED 7/25/13

THE RIGHT OF WAY OF THE PROPOSED PIPELINE
MODIFICATION IS ACCURATELY REPRESENTED.



NOTES:

- 1) THIS PLAT WAS PREPARED FOR PERMIT PURPOSES ONLY, AND IS NOT A PROPERTY BOUNDARY SURVEY, AND AS SUCH DOES NOT COMPLY WITH THE "STANDARDS OF PRACTICE FOR BOUNDARY SURVEYS" AS ADOPTED BY THE LOUISIANA PROFESSIONAL ENGINEERING AND LAND SURVEYING BOARD.
- 2) LENGTH OF RISERS NOT INCLUDED IN TOTAL FOOTAGE AND STATIONING OF EXISTING PIPELINE. STATIONING BASED ON HORIZONTAL DISTANCE.
- 3) BSEE ASCII FILE CONTAINS ENTIRE LENGTH OF SEGMENT #13137.



Chevron U.S.A. Inc.

**PIPELINE MODIFICATION FOR
6" BULK OIL (Seg #13137) PIPELINE**

(Coil Tubing inserted) 189-Bottom of I-Tube on Str "A" to
189-End 1,000' from Touchdown Point

GARDEN BANKS AREA

GULF OF MEXICO

FUGRO CHANCE INC.

200 Dulles Dr. Lafayette, Louisiana 70506-5001 (337) 237-1500

GEODETIC DATUM: NAD27
PROJECTION: BLM 15 (NORTH)
GRID UNITS: US SURVEY FEET

SCALE 0 1,000'
IN FEET

Job No.: 13-00764

Date: 12/09/14

Drwn: MGK

Chart: Of:

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GRID NORTH

Printed: 12/9/14

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