

No 001 Final Well Loc'n	
NAD27-UTM16 (NORTH)	
X=	786,393.37'
Y=	10,097,821.93'
Lat.	27° 48' 04.709"N
Lon.	89° 38' 31.433"W
NAD83-UTM16 (NORTH)	
X=	786,400.33'
Y=	10,098,478.51'
Lat.	27° 48' 05.660"N
Lon.	89° 38' 31.559"W

AT138
OCS-G-23018
Chevron

5,606.63'

7,741.93'

WD = 3480'
RKB = 72'

I HEREBY CERTIFY THAT THE ABOVE FINAL
WELL LOCATION IS CORRECT.



REG. PROFESSIONAL LAND SURVEYOR NO. 4903
STATE OF LOUISIANA 2-8-08

NOTES:

1) SURVEYED COORDINATES TRANSFORMED
FROM NAD83 (GPS DATUM) TO NAD27
(CHART DATUM) USING NADCON
VERSION 2.1.



Chevron U.S.A. Inc.

FINAL LOCATION
OCS-G-23018 WELL NO. 001
BLOCK 138
ATWATER VALLEY AREA
GULF OF MEXICO

FUGRO CHANCE INC.



200 Dulles Dr. Lafayette, Louisiana 70506-5001 (337) 237-1300

GEODETTIC DATUM: NAD27
PROJECTION: U.T.M. 16 (NORTH)
GRID UNITS: US SURVEY FEET

SCALE 0 2,000'
IN FEET

Job No.: 08-00253

Date: 2/8/08

Drwn: TCG

Chart: Of:

Dwgfile: O:\WellPermit\UTM16\AT\Permit\138_F_1_G23018

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