

Application for Permit to Modify (APM)

Form MMS-124 - Electronic Version

Lease G16942	Area WR	Block 29	Well Name A006	ST 00	BP 00	Type Exploratory
Application Status Approved		Operator 00078 Chevron U.S.A. Inc.				
Pay.gov Amount: \$116.00		Agency Tracking ID: EWL-APM-143380		Pay.gov Tracking ID: 2570940E		
General Information						
API 608124006600		Approval Dt 21-JUN-2012		Approved By Robert Nelson		
Submitted Dt 13-JUN-2012		Well Status Drilling Suspended		Water Depth 5187		
Surface Lease G16942		Area WR		Block 29		
Approval Comments						
Correction Narrative						
Permit Primary Type Information						
Permit Subtype(s) Surface Location Plat						
Operation Description						
Procedural Narrative Submittal of the certified location plat. WD: 5190' RKB: 92'						
Subsurface Safety Valve Type Installed N/A Feet below Mudline						
Shut-In Tubing Pressure (psi)						
Rig Information						
Name T.O. DISCOVERER INDIA		Id 50820	Type DRILLSHIP	ABS Date 23-AUG-2015	Coast Guard Date 17-OCT-2012	
Blowout Preventers						
Preventer		Size	Working Pressure	--- Test Pressure --- Low High		
Date Commencing Work (mm/dd/yyyy)						
Estimated duration of the operation (days)						
Verbal Approval Information						
official			Date (mm/dd/yyyy)			
Questions						
Number	Question	Response	Response Text			
1	Is H2S present in the well? If yes, then comment on the inclusion of a Contingency Plan for this operation.	N/A				
2	Is this proposed operation the only lease holding activity for the subject lease? If yes, then comment.	N/A				

Application for Permit to Modify (APM)

Form MMS-124 - Electronic Version

Lease G16942	Area WR	Block 29	Well Name A006	ST 00	BP 00	Type Exploratory
Application Status Approved			Operator 00078 Chevron U.S.A. Inc.			

Questions

Number	Question	Response	Response Text
3	Will all wells in the well bay and related production equipment be shut-in when moving on to or off of an offshore platform, or from well to well on the platform? If not, please explain.	N/A	
4	Are you downhole commingling two or more reservoirs?	N/A	
5	Will the completed interval be within 500 feet of a lease or unit boundary line? If yes, then comment.	N/A	
6	For permanent abandonment, will casings be cut 15 feet below the mudline? If no, then comment.	N/A	

ATTACHMENTS

File Type	File Description
pdf	Certified Surface Location Plat
pdf	Certified Location Plat - Public Information Copy

CONTACTS

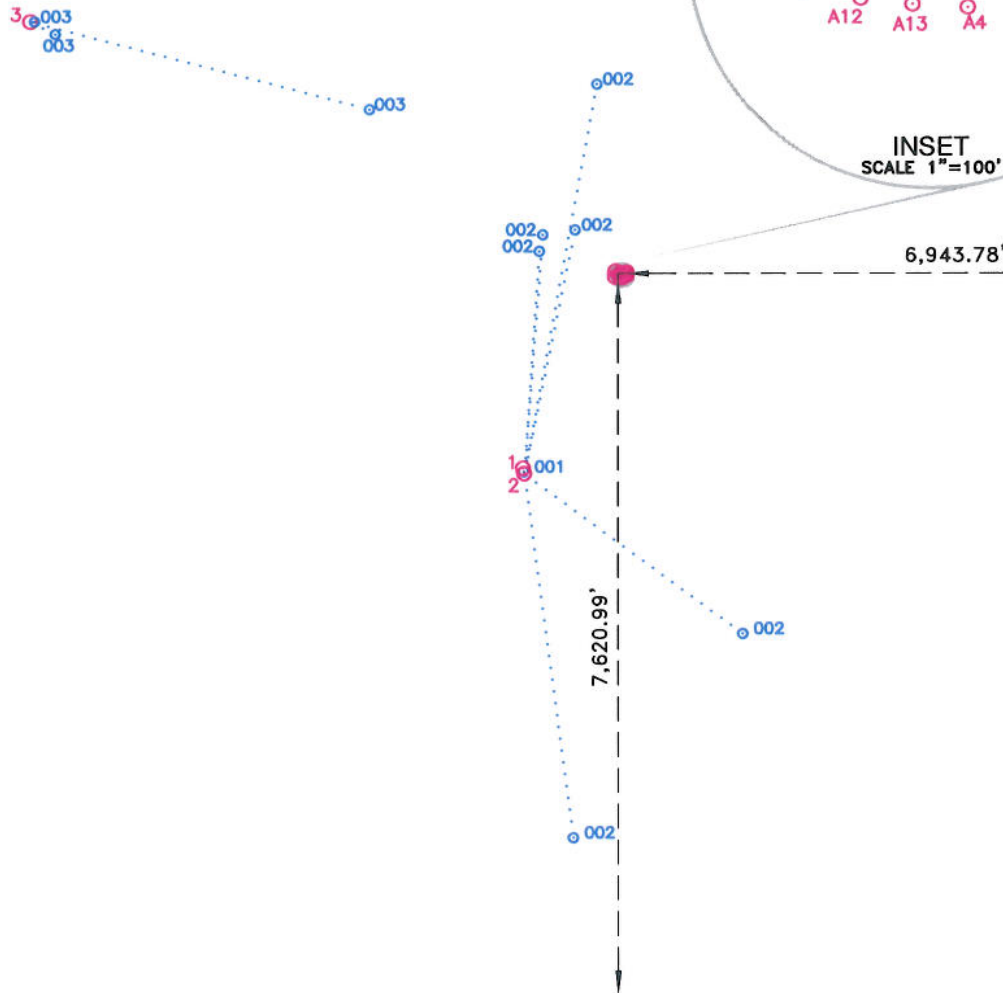
Name	Debbie Campise
Company	Chevron U.S.A. Inc.
Phone Number	832-854-2617
E-mail Address	cmps@chevron.com
Contact Description	Permit Specialist

PAPERWORK REDUCTION ACT OF 1995 (PRA) STATEMENT: The PRA (44 U.S.C. 3501 et seq. Requires us to inform you that we collect this information to obtain knowledge of equipment and procedures to be used in drilling operations. MMS uses the information to evaluate and approve or disapprove the adequacy of the equipment and/or procedures to safely perform the proposed drilling operation. Responses are mandatory (43 U.S.C. 1334). Proprietary data are covered under 30 CFR 250.196. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB Control Number. Public reporting burden for this form is estimated to average 11/4 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to the Information Collection Clearance Officer, Mail Stop 4230, Minerals Management Service, 1849 C Street, N.W., Washington, DC 20240.

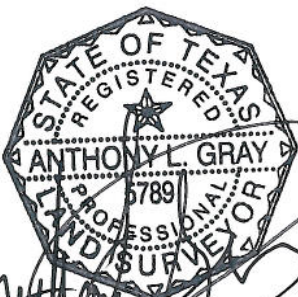
WR29
OCS-G-16942
Chevron

No.	A6	Final Well Loc'n
ST00	BP00	(Mudline)
NAD27-UTM15 (NORTH)		
X=	2,448,256.22'	
Y=	9,780,900.99'	
Lat.	26° 55'	57.585"N
Lon.	90° 31'	12.735"W
NAD83-UTM15 (NORTH)		
X=	2,448,228.32'	
Y=	9,781,551.15'	
Lat.	26° 55'	58.603"N
Lon.	90° 31'	12.856"W

GRID NORTH



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



NOTES:

- 1) WELL A6 COORDINATE IS THE POSITION OF THE TRANSPONDER LOCATED AT THE POINTS USING LONG BASELINE (LBL) ACOUSTIC POSITIONING RELATIVE TO AN EXISTING ARRAY.
- 2) SURVEYED COORDINATES TRANSFORMED FROM NAD83 (GPS DATUM) TO NAD27 (CHART DATUM) USING NADCON VERSION 2.1.
- 3) REFERENCE FUGRO CHANCE DRAWING NO. 11120803 REV.2 FOR AS-BUILT BUOY INFORMATION.
- 4) THIS DRAWING IS NOT FOR NAVIGATION. ONLY WELLS IN THE IMMEDIATE VICINITY OF THE SURVEYED WELL ARE SHOWN.
- 5) INSTALLATION DATE: 31 MARCH 2012



Chevron U.S.A. Inc.

FINAL LOCATION
WR29 OCS-G-16942 WELL A6 ST00 BP00

BLOCK 29
WALKER RIDGE AREA
GULF OF MEXICO

FUGRO CHANCE INC.

6671 Southwest Freeway, Suite 600
Houston, Texas 77074 (713) 348-3700



GEODETIC DATUM: NAD27
PROJECTION: U.T.M. 15 (NORTH)
GRID UNITS: US SURVEY FEET

SCALE
IN FEET 0 2,000'

Job No.: 12-1234

Date: 04/17/12

Drwn: MM

Chart: Of:

Dwgfile: Q:\2012\121234\CAD\12123405

REV.1

1 1

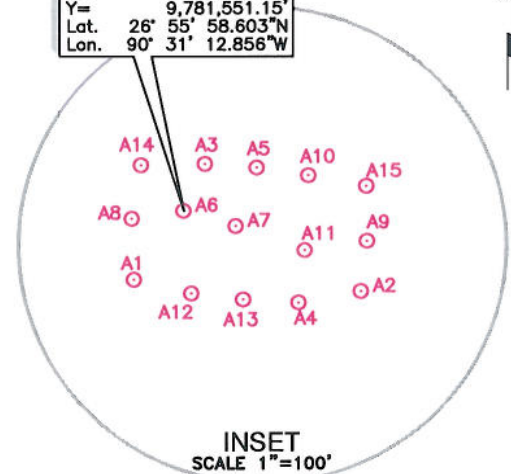
Printed: 4/17/12

WR29
OCS-G-16942
Chevron

No.A6	Final Well	Loc'n
ST00	BP00	(Mudline)
NAD27-UTM15 (NORTH)		
X=	2,448,256.22'	
Y=	9,780,900.99'	
Lat.	26° 55'	57.585"N
Lon.	90° 31'	12.735"W
NAD83-UTM15 (NORTH)		
X=	2,448,228.32'	
Y=	9,781,551.15'	
Lat.	26° 55'	58.603"N
Lon.	90° 31'	12.856"W

GRID NORTH

3



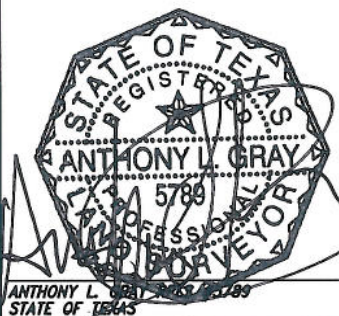
6,943.78'

1
2

7,620.99'

PUBLIC INFORMATION

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



NOTES:

- 1) WELL A6 COORDINATE IS THE POSITION OF THE TRANSPONDER LOCATED AT THE POINTS USING LONG BASELINE (LBL) ACOUSTIC POSITIONING RELATIVE TO AN EXISTING ARRAY.
- 2) SURVEYED COORDINATES TRANSFORMED FROM NAD83 (GPS DATUM) TO NAD27 (CHART DATUM) USING NADCON VERSION 2.1.
- 3) REFERENCE FUGRO CHANCE DRAWING NO. 11120803 REV.2 FOR AS-BUILT BUOY INFORMATION.
- 4) THIS DRAWING IS NOT FOR NAVIGATION. ONLY WELLS IN THE IMMEDIATE VICINITY OF THE SURVEYED WELL ARE SHOWN.
- 5) INSTALLATION DATE: 31 MARCH 2012

Printed: 4/17/12



Chevron U.S.A. Inc.

FINAL LOCATION
WR29 OCS-G-16942 WELL A6 ST00 BP00

BLOCK 29
WALKER RIDGE AREA
GULF OF MEXICO

FUGRO CHANCE INC.

6671 Southwest Freeway, Suite 600
Houston, Texas 77074 (713) 348-3700



GEODETIC DATUM: NAD27
PROJECTION: U.T.M. 15 (NORTH)
GRID UNITS: US SURVEY FEET

SCALE
IN FEET 0 2,000'

Job No.: 12-1234

Date: 04/17/12

Drwn: MM

Chart: Of:

Dwgfile: Q:\2012\121234\CAD\12123405_PI

REV.1

1 1