

  
Royal  
Service & Rentals, Inc.

DATE: 1-25-92

CUSTOMER: UMC PETROLEUM CORPORATION  
1201 Louisiana Suite 1400  
Houston, Texas 77002

Lease: OCS-G 0.24  
Area & Block: S/Tim #228  
Well No.: #1  
Water Depth: 205'

DATE OF SCAN: 5-21-92

JOB#: J-244

ROYAL'S OPERATOR: Horace Calais

Equipment Color Scanning Sonar Mesotech 971  
Head Identification: 375 KHZ (Distance from sonar head to mudline-5')

Subject:  P&A  T&A  New Location  Salvage  Bottom Scan

Item I

Exploratory or delineation wells drilled with a Mobile Offshore Drilling Unit (MODU)-The area covered by a 300-foot radius circle centered on the well.

Item II

Platforms-The area covered by a 1,320-foot radius circle centered on the platform geometric center.

Item III

Single well caisson and well protectors-The area covered by a 600-foot radius circle centered on the well.

Item IV

Other

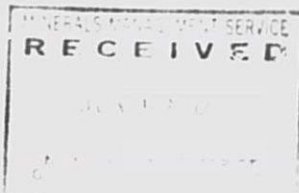
VHS Tape:  On file  Turned over to the company representative  
 Tape copy enclosed  Photo(s) enclosed  Map enclosed

InVOICE/Delivery Ticket No.: 11716/015055

The above location was clear of obstruction at the time of the scan as per MMS guidelines of Item I.

Sincerely,

  
Russell Lancel  
V. P./Gen. Mgr.



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WD: 202'  
KB: 85'  
Total: 287'

UNITED STATES  
DEPARTMENT OF THE INTERIOR  
MINERALS MANAGEMENT SERVICE  
INDIVIDUAL WELL RECORD

Area: S  
R: 17716  
Well: 1  
Unit Area:  
Type Exp. XX Dev.

APD App: 04/24/92

API No. 17716-001-00

Drill Date: 04/28/92

Field: WC  
Operator: UMC

Rig Name: ROWAN FT WORTH

Rig Type: JU

Surface Loc. --> 100' FNL & 7150' FWL of ST Block 0228, Lease OCS G08724

Bottom-hole --> 100' FNL & 7150' FWL of ST Block 0228, Lease OCS G08724

Approved Total Depth 9400' MD 9400' TVD Oil Base Mud: NO

Well Record -

Hole Size (in.)	Casing		Setting Depth (feet)				Cement		MW		Shoe Test		Csg. ESP Tests	
	Size (in.)	Wt. (ppf)	Grade	Prop. (MD)	Actual	Prop. (TVD)	Actual	Prop. (cf)	Actual	Prop. (ppg)	Prop. (ppg)	Act. (ppg)	Test (psi)	Annul/Case
26.000				500	478	500	0							
20.000	16.000	65.00	K-40	1000	1000	1000	0	30 1200	9.0	0	0			
13.500	10.750	40.50	K-55	2900	2785	2900	0	2255 1200	9.3	13.5	0.00	2000	0 0	
10.750	7.625	29.70	N-80	5900	5904	5900	0	0 680	14	16.0	0.00	0	0 0	
7.000	0.000	0.00		9400	0	9400	0	0 0	15.5	0.0	0.00	0	0 0	

Well Status - Date Completion Report Received 06/12/92 Final Spm. S/L P/L 05/22/92

Completion Date 05/21/92 Completion Status P & A TD Date 05/21/92

Actual Total Depth 9400' MD 9400' TVD Plug Back TD 400'

Change in Well Status -

Date	From	To	Date Received
Date	From	To	Date Received
Date	From	To	Date Received
Date	From	To	Date Received

General Remarks:

BOTTOM HOLE LOCATION 100' FNL & 7200' FWL of ST 228

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Misc. Information

Date	Type	Current	Depth	Current	Weight	Weekly Operations	Case No.	Operations
05/25/92	W		400'	0.0	IPA			FIR RPT