

DISTRICT I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

DISTRICT II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720

DISTRICT III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170

DISTRICT IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

State of New Mexico
Energy, Minerals & Natural Resources Department
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number 30-025-42947	Pool Code 96101	Pool Name SWD; Devonian
Property Code 313601	Property Name McCLOY DEVONIAN SWD	Well Number 2
OGRID No. 308339	Operator Name Owl SWD Operating, LLC	Elevation 3599'

Surface Location

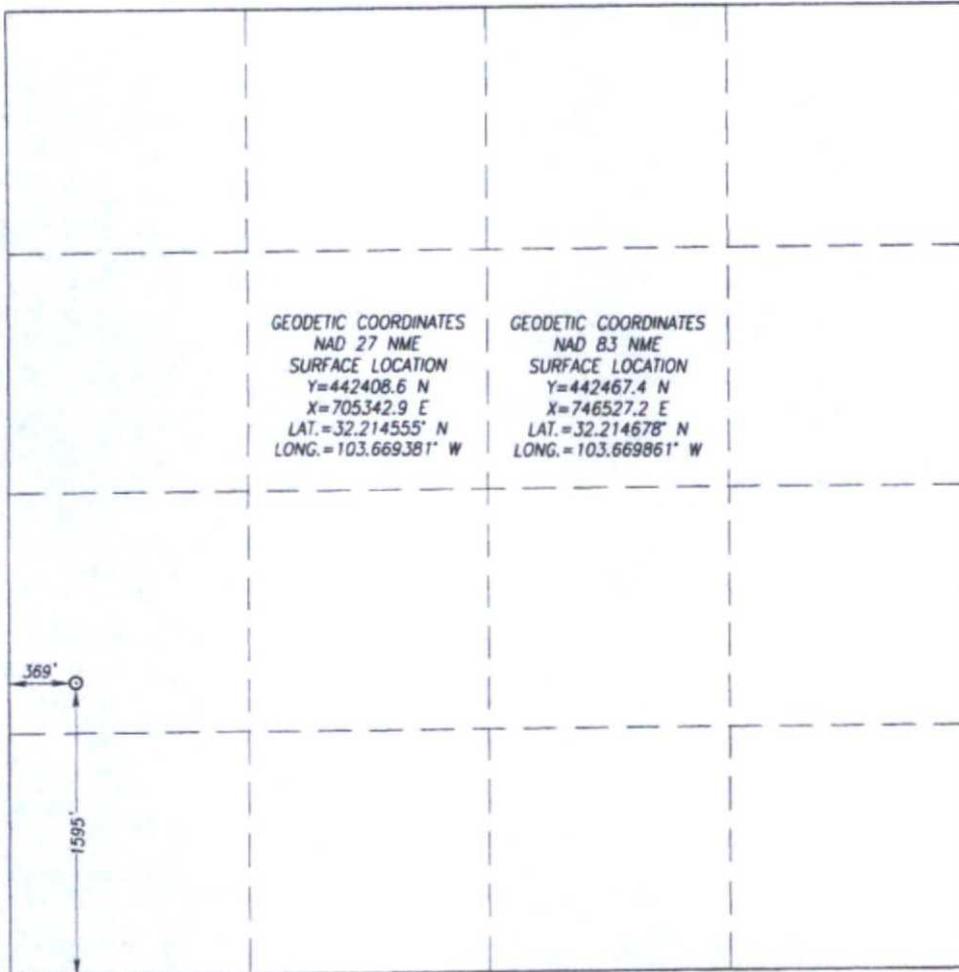
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
L	15	24-S	32-E		1595	SOUTH	369	WEST	LEA

Bottom Hole Location If Different From Surface

UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County

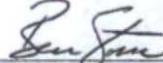
Dedicated Acres	Joint or Infill	Consolidation Code	Order No.

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION



OPERATOR CERTIFICATION

I hereby certify that the information herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

 9/15/2015
Signature Date

Ben Stone

Printed Name

ben@sosconsulting.us

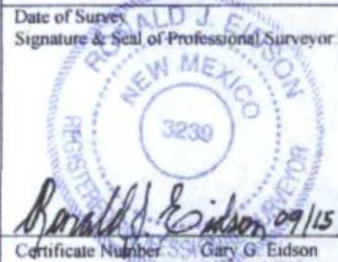
E-mail Address

SURVEYOR CERTIFICATION

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.

SEPTEMBER 8, 2015

Date of Survey
Signature & Seal of Professional Surveyor:

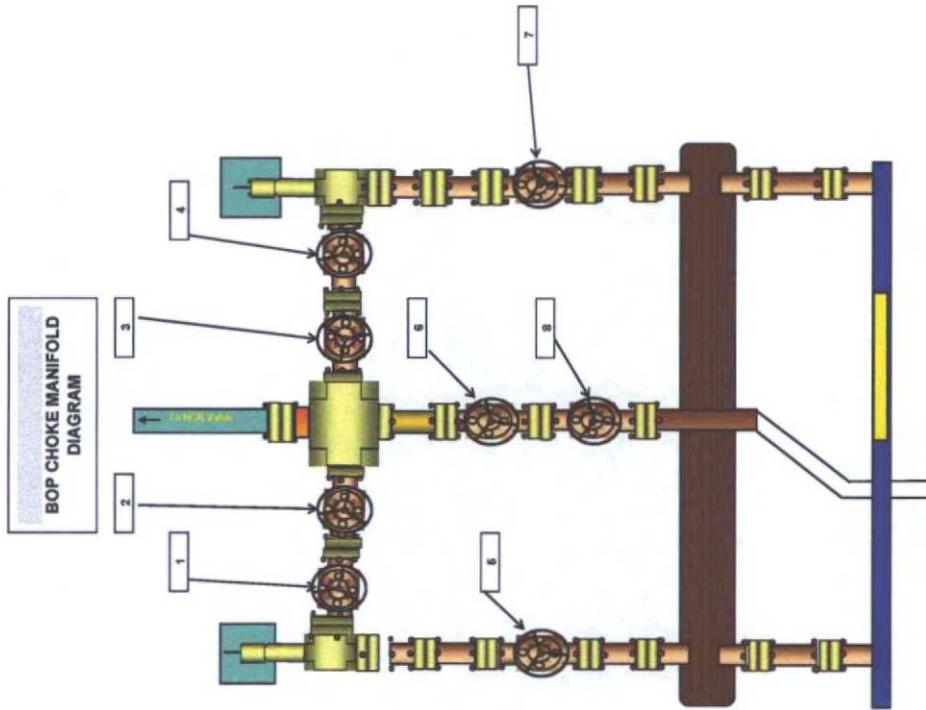


Certificate Number Gary G. Eidson 12641
Ronald J. Eidson 3239

ACK REL W.O. 14110632 JWSC W.O. 15.11.0873

NOV 19 2015

CHOKE MANIFOLD DIAGRAM - PRECISION RIG 81



Rig Qty.	Z24	BOP Inventory Sheet
		Annular Preventer
		Model
		Size
		Working Pressure
		Serial Number
		Top Connection
		Bottom Connection
		Ram Preventers
		Double / Single
		Model
		Size
		Working Pressure
		Serial Number
		Top Connection
		Bottom Connection
		Qty. Side Outlets
		Size of Side Outlets
		PSI Rating of Side Outlets
		Ram Preventers
		Double / Single
		Model
		Size
		Working Pressure
		Serial Number
		Top Connection
		Bottom Connection
		Qty. Side Outlets
		Size of Side Outlets
		PSI Rating of Side Outlets
		Rams
		Size & Designation
		Wing Valves
		Size
		Working Pressure
		Serial Number
		Designation
		Flange Size
		Flange Rating
		Wing Valves
		Size
		Working Pressure
		Serial Number
		Designation
		Flange Size
		Flange Rating
		Drilling Spool
		Size
		Working Pressure
		Serial Number
		Top Connection
		Bottom Connection
		Qty. Side Outlets
		Size of Side Outlets
		PSI Rating of Side Outlets
		Choke Manifold #1 Valve
		Make
		Model
		Serial Number
		Choke Manifold #2 Valve
		Make
		Model
		Serial Number
		Choke Manifold #3 Valve
		Make
		Model



Certificate of Compliance

Work Order: 24263

Date: 05-Mar-12

Customer Name: Precision Drilling Oilfield

Contact: Raymond

Customer PO: N/A

AcceptanceCodes: ASAP's Quality Management System

Item: 01 Qty: 1 HeatNo: N/A

PartNo: SN-CP161282/3

Dwg No: N/A

Material Spec: N/A

Description: ASSET# 635-090-082, 13-5/8" 10,000 FLANGED x FLANGED TYPE "U" DOUBLE WITH (4) 4-1/16" 10,000 FLANGED SIDE OUTLETS WITH BLIND FLANGES INSTALLED ON OUTLETS. NO RAMS

QP: N/A


Quality Assurance

Comments: RIG# 33

Statement: This is to certify that all items were manufactured and inspected in accordance with all applicable instructions, specifications and drawings as specified by the Purchase Order.



Certificate of Compliance

Work Order: 24263

Date: 05-Mar-12

Customer Name: Precision Drilling Oilfield

Contact: Raymond

Customer PO: N/A

AcceptanceCodes: ASAP's Quality Management System

Item: 01 Qty: 1 HeatNo: N/A

PartNo: SN-CP161282/3

Dwg No: N/A

Material Spec: N/A

Description: ASSET# 635-090-082, 13-5/8" 10,000 FLANGED x FLANGED TYPE "U" DOUBLE WITH (4) 4-1/16" 10,000 FLANGED SIDE OUTLETS WITH BLIND FLANGES INSTALLED ON OUTLETS. NO RAMS

QP: N/A


Quality Assurance

Comments: RIG# 33

Statement: This is to certify that all items were manufactured and inspected in accordance with all applicable instructions, specifications and drawings as specified by the Purchase Order.



Certificate of Compliance

Work Order: 24662

Date: 16-Mar-12

Customer Name: Precision Drilling Oilfield

Contact: Raymond

Customer PO: 859118

AcceptanceCodes: ASAP's Quality Management System

Item: 01 Qty: 1 HeatNo: N/A

PartNo: SN-CP160026/1

Dwg No: N/A

Material Spec: N/A

Description: RIG#95, ASSET# GWD-085-254, 13-5/8" 10,000 TYPE "U" SINGLE WITH FLANGE BOTTOM AND STUDDED TOP, WITH (2) 4-1/16" 10,000 STUDDED SIDE OUTLETS WITH BLIND FLANGES INSTALLED

QP: N/A


Quality Assurance

Comments: RECERTIFIED PER API RP-53

Statement: This is to Certify that all items were Manufactured and Inspected and are in conformance with the following specifications in accordance as per API RP-53



Work Order: 24662

Date: 16-Mar-12

Customer Name: Precision Drilling Oilfield

Contact: Raymond

Customer PO: 859118

AcceptanceCodes: ASAP's Quality Management System

Item: 01 **Qty:** 1

PartNo: SN-CP160026/1

Dwg No: N/A

Description: RIG#95, ASSET# GWD-085-254, 13-5/8" 10,000 TYPE "U" SINGLE WITH
FLANGE BOTTOM AND STUDDED TOP, WITH (2) 4-1/16" 10,000
STUDDED SIDE OUTLETS WITH BLIND FLANGES INSTALLED

SerialNo: 24662-01-01



Certificate of Compliance

Work Order: 24662

Date: 16-Mar-12

Customer Name: Precision Drilling Oilfield

Contact: Raymond

Customer PO: 859118

AcceptanceCodes: ASAP's Quality Management System

Item: 01 Qty: 1 HeatNo: N/A

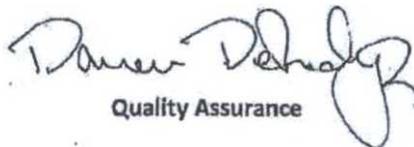
PartNo: SN-CP160026/1

Dwg No: N/A

Material Spec: N/A

Description: RIG#95, ASSET# GWD-Q85-254, 13-5/8" 10,000 TYPE "U" SINGLE WITH FLANGE BOTTOM AND
STUDDER TOP, WITH (2) 4-1/16" 10,000 STUDDER SIDE OUTLETS WITH BLIND FLANGES
INSTALLED

QP: N/A


Quality Assurance

Comments: RECERTIFIED PER API RP-53

Statement: This is to Certify that all items were Manufactured and Inspected and are in conformance with the following specifications in accordance as per API RP-53



908 Blimp Rd.
 Houma, La 70363
 Phone: 985.851.7272
 Fax: 985.851.7271

Quotation

Quote Precision Drilling
 To: 254 Stanford Dr.
 Eunice, LA 70535

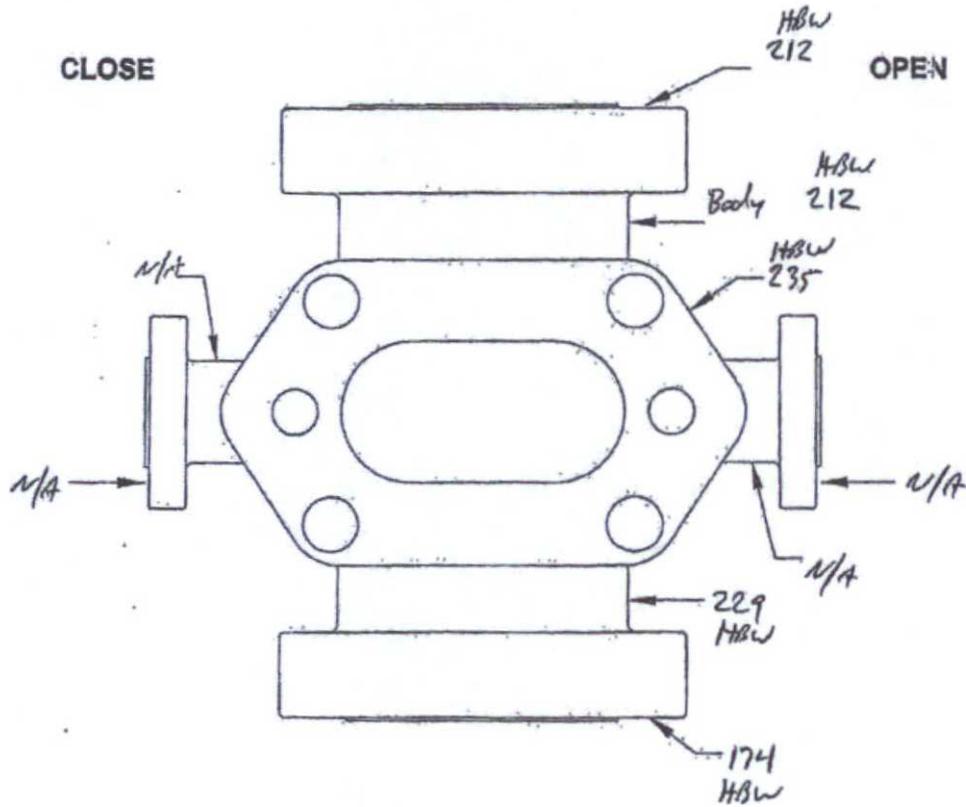
Quote Number:	32537	Contact:	Raymond
Quote Date:	03/12/12	Expires:	04/11/12
Customer:	PRE DRILLING	Inquiry:	
Salesman:	Steve Juckett	Terms:	Net 30
Ship Via:	OUR TRUCK	Phone:	(713) 356-7244
		FAX:	

RIG #: 33 MTR: 16383

Item	Part Number Description	Revision	Quantity	Price
1	SN-CP-160026/1 RIG# 95, ASSET# GWD-085-254, 13-5/8" 10,000 TYPE "U" SINGLE STUDDED TOP x FLANGED BOTTOM WITH (2) 4-1/16" 10,000 STUDDED SIDE OUTLETS WITH BLIND FLANGES INSTALLED ON OUTLETS AND ONE SET 5" PIPE RAMS. LABOR AND SHOP FACILITIES TO PERFORM THE FOLLOWING: OPEN DOORS STEAM CLEAN, DIMENSIONALLY AND VISUALLY INSPECT RAM CAVITIES. FLUSH OUT HYDRAULIC SYSTEM AND PERFORM HYDRAULIC FUNTION TEST. (NO RAMS) ADDITIONAL WORK PERFORMED: PERFORMED HYDRAULIC FUNTION TEST, FOUND THAT SEALS WERE LEAKING, NOTIFIED CUSTOMER. PROCEEDED TO DISASSEMBLE OF BONNET ASSEMBLIES AND INSTALL NEW OEM SEAL KITS, REINSTALLED BONNETS ON BODY AND PROCEEDED TO HYDRAULIC FUNTION TEST AND WELD BORE TEST. RECERTIFY PER API RP-53		1	
2	LABOR		1	
3	NFW OEM SEAL KITS BONNET SEALS AND		1	

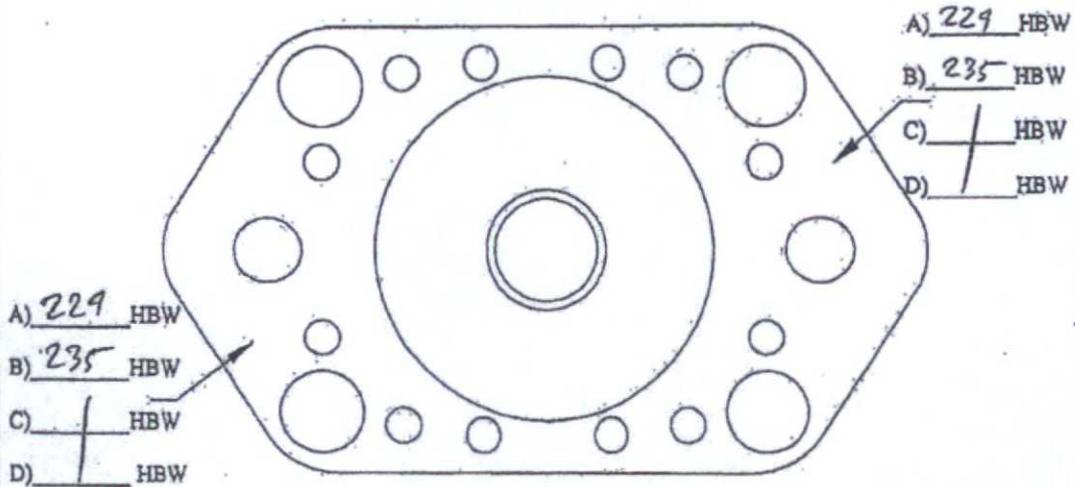
INITIAL FINAL

CAMERON TYPE "U" SINGLE BODY



CUSTOMER:	Precision Drilling	W.O.#:	24662
PRODUCT DESCRIPTION:	13 5/8" 12,000		

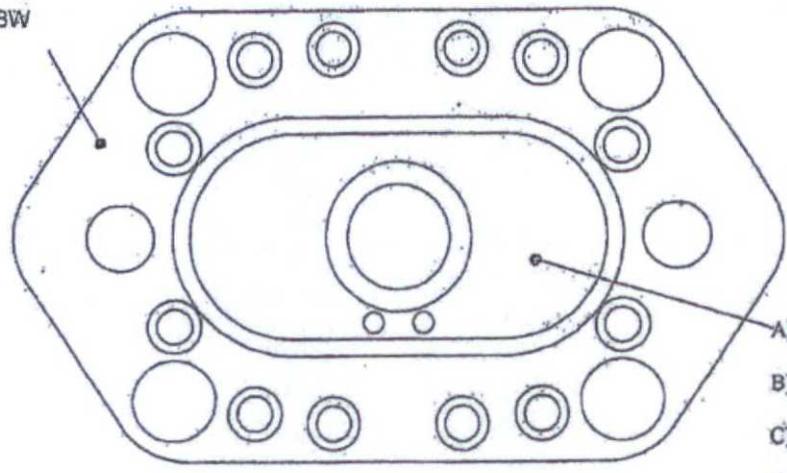
CAMERON TYPE "U" BONNET HOUSING INITIAL FINAL



CUSTOMER:	Precision Drilling	W.O.#:	24662
PRODUCT DESCRIPTION:	13 5/8" ID.000		
QUANTITY:	2	SN	CP160026/1
TESTED BY:	T. L. P. L.	DATE:	8 10 10

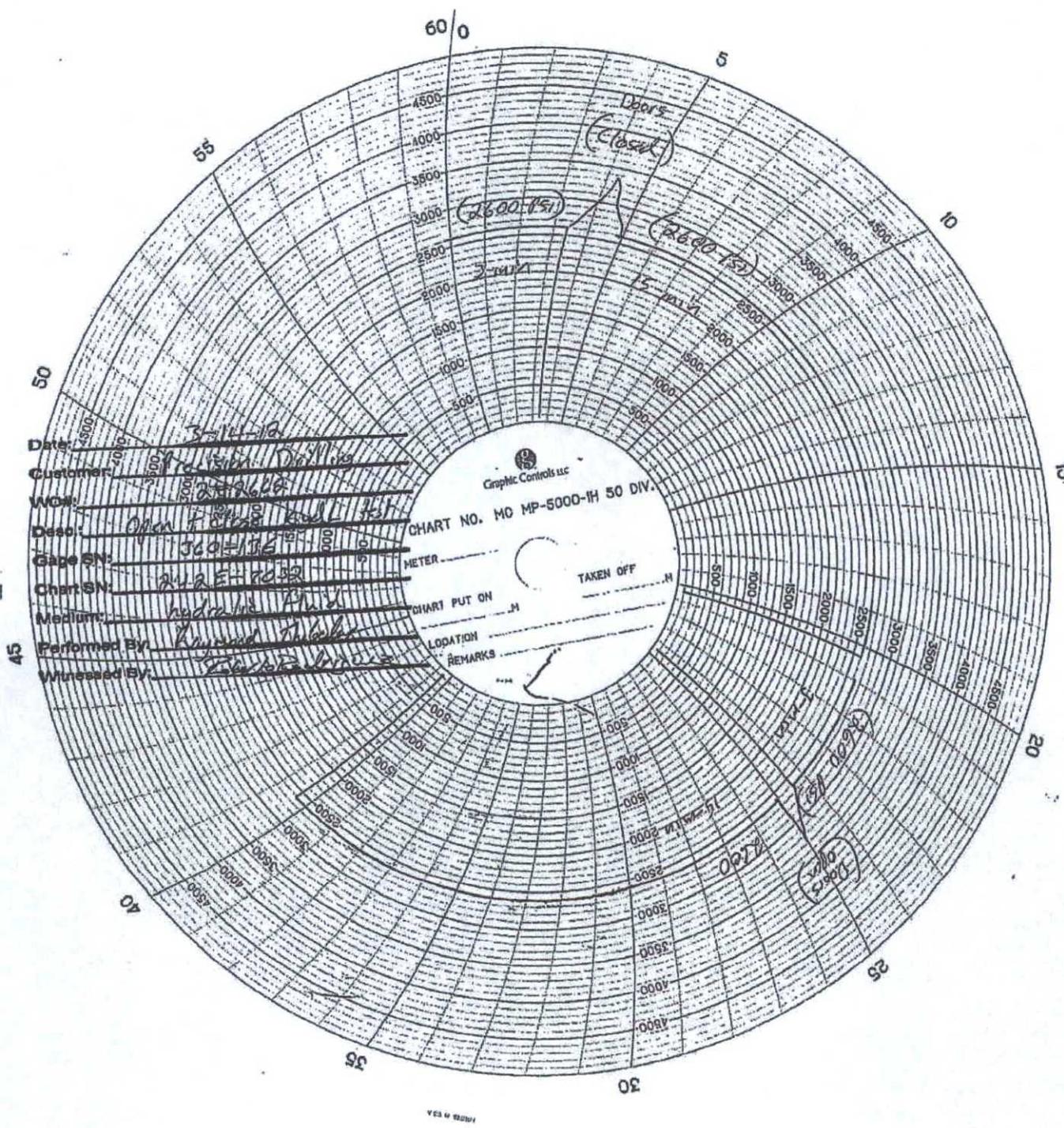
CAMERON TYPE "U" INTERMEDIATE FLANGE INITIAL FINAL

- A) 229 HBW
- B) 229 HBW
- C) HBW
- D) HBW



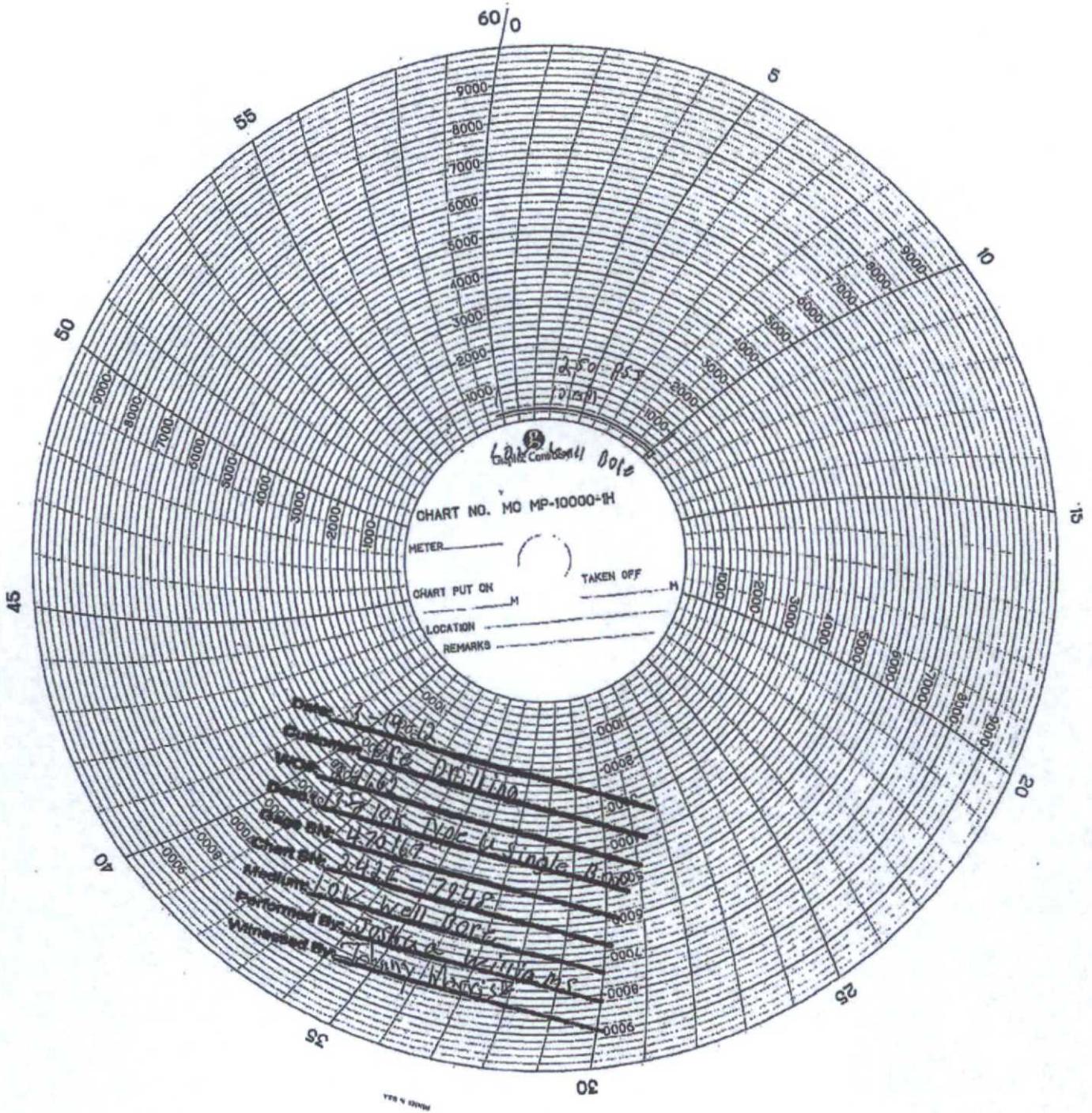
- A) 229 HBW
- B) 229 HBW
- C) HBW
- D) HBW

CUSTOMER:	Precision Drilling		W.O.#:	24662
PRODUCT DESCRIPTION:	13 7/8" 10,000			
QUANTITY:	2	SN	C0160026/1	P.O.#:
TESTED BY:	J.H. Ph...			



Date: 3-14-78
 Customer: Rockwell Drilling
 Work: 2700 (151)
 Desc: Open & Close Load Test
 Gage SN: 300-116
 Chart SN: 2725-7032
 Medium: Hydraulic Fluid
 Performed By: Ronald Talala
 Witnessed By: Frank Adams

Graphic Controls Inc.
 CHART NO. MC MP-5000-IH 50 DIV.
 METER _____
 TAKEN OFF _____
 CHART PUT ON _____
 LOCATION _____
 REMARKS _____

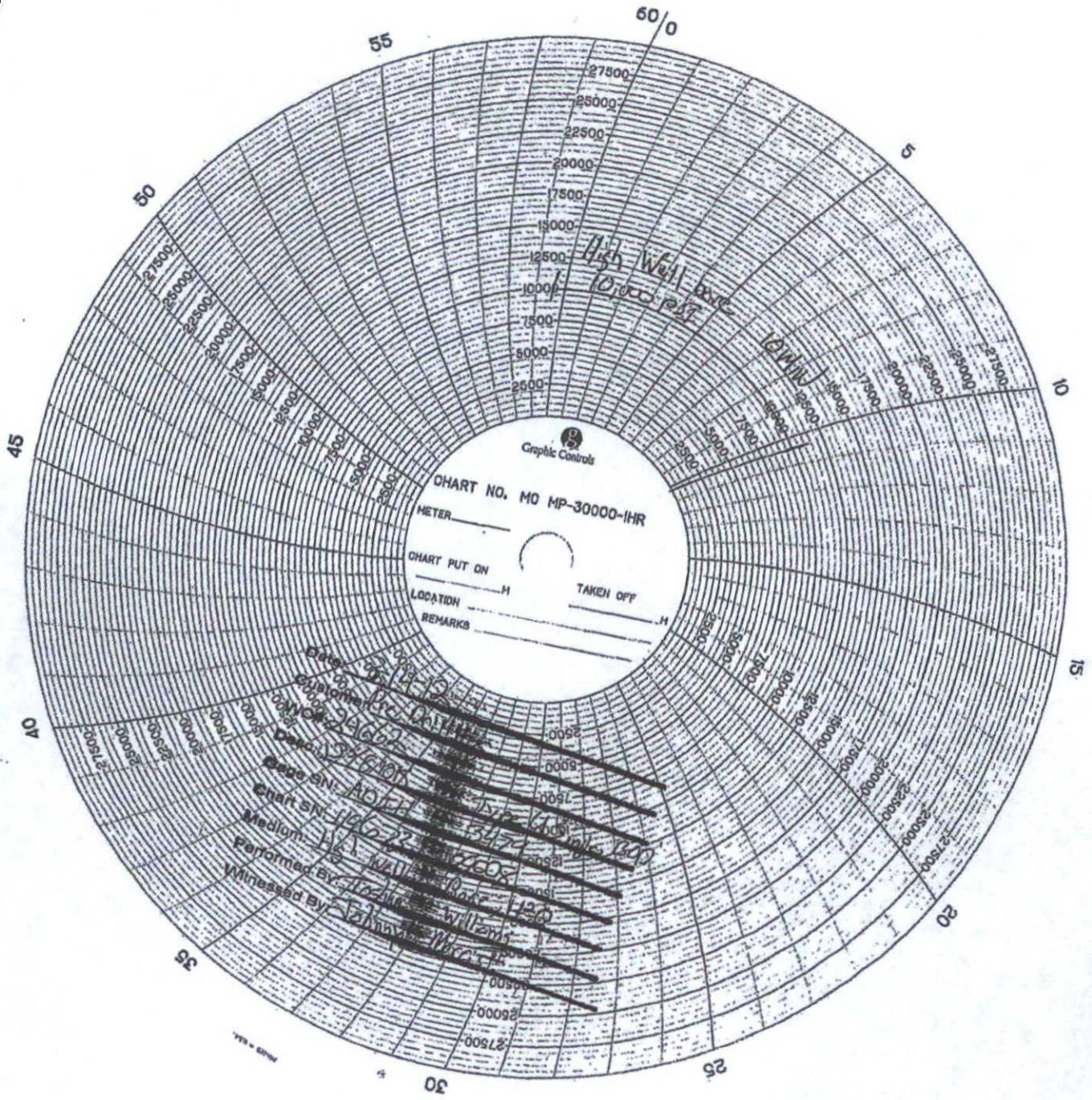


60/0
 Quite Condensate

CHART NO. MC MP-10000-1H

METER _____
 CHART PUT ON _____ M TAKEN OFF _____ M
 LOCATION _____
 REMARKS _____

~~Date: 1/14/61~~
~~Customer: 3016 - D.M. Lina~~
~~Well: 204-61~~
~~Chart No: 470-169~~
~~Meters: 102/102 = 7948~~
~~Performed By: Justin A. Williams~~
~~Witnessed By: Johnny Maddox~~





Drift Test Report

Approved By: R. Bailey
Date: 11/21/08

Work Order No.: 24662
Customer: Pre Drilling
Date: 3-14-12

Desc: Type U Single BOP
Size: 13.58 WP: 10,000
Test Spec: SP 102 Rev: 1

Drift Gauge No: 5-008

Drift Size: 13.58

Performed By: Johnny L. Morris II

Results: Acceptable Reject

MCM OIL TOOLS

10422 W. Gulf Bank Road
Houston, Texas 77040
Phone (713) 541-1212 Fax (713) 541-4664
Email: sales@mcmoiltools.com

Letter of Compliance and Conformance

Date: 01/25/12

Part Number: FCHY411610DDS

Traceability Number: 05396-35

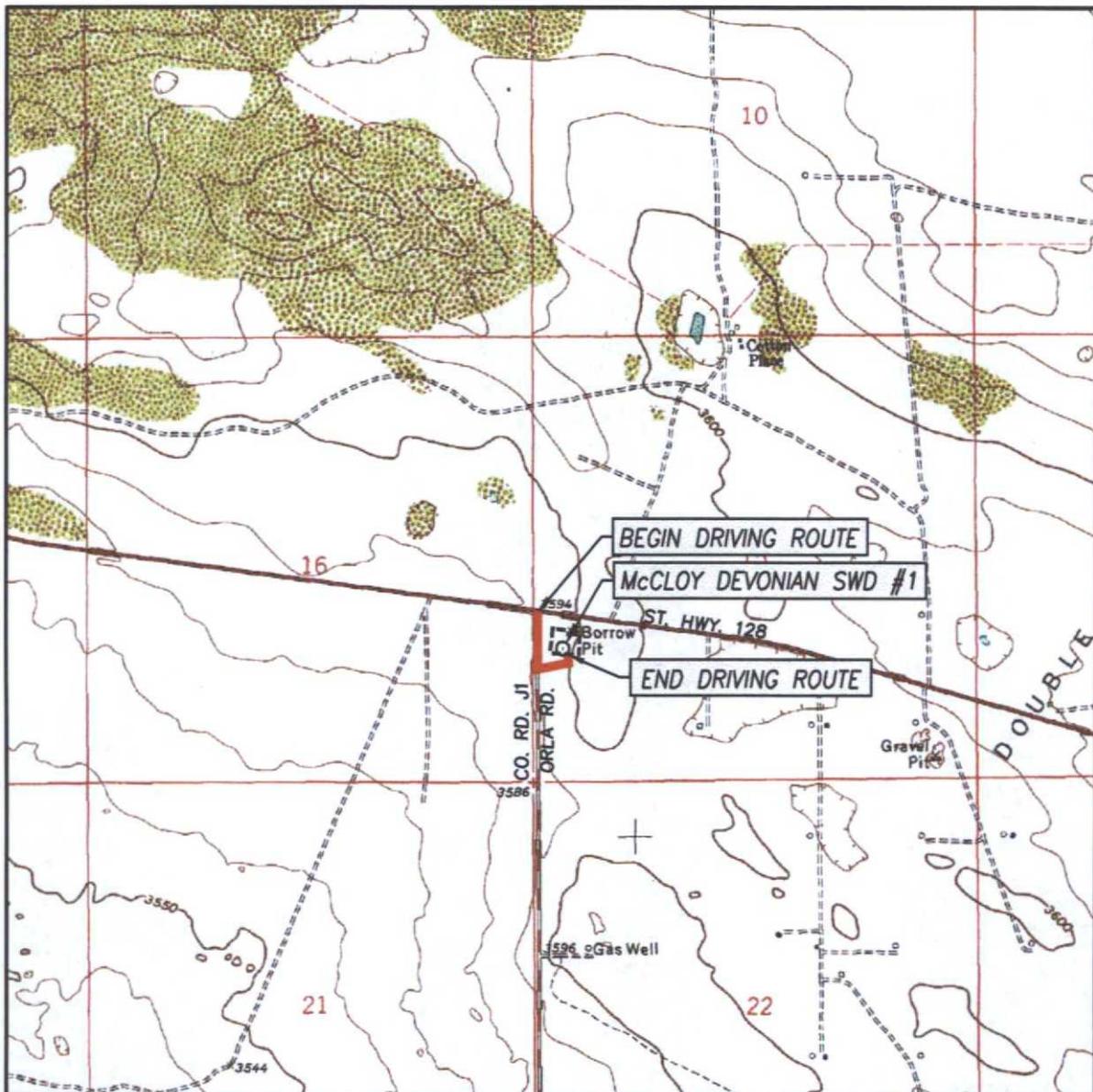
Description: Gate Valve 4- 1/16" 10M, Cameron Style, Type 'FC', Hydraulic Operated Gate Valve, Mat'l. Class: 'DD'
(H2S Service/Super Trim), Temp. Class: PU, PSL-1, PR-1, AP1 8A, Flanged End.

Serial #: 11-08-001, 11-08-007, 11-08-013, 11-08-018

MCM Oil Tools hereby certifies that the above listed Valves are API Monogrammed conform to our Company Quality Control specifications and procedures and are in full compliance with API Spec 6A, 20th Edition, and NACE MR-0175

M. Mas.

TOPOGRAPHIC AND ACCESS ROAD MAP



SCALE: 1" = 2000'

CONTOUR INTERVAL:
PADUCA BREAKS NW, N.M. - 10'

SEC. 15 TWP. 24-S RGE. 32-E

SURVEY N.M.P.M.

COUNTY LEA STATE NEW MEXICO

DESCRIPTION 1595' FSL & 369' FWL

ELEVATION 3599'

OPERATOR OILFIELD WATER LOGISTICS

LEASE McCLOY DEVONIAN

U.S.G.S. TOPOGRAPHIC MAP
PADUCA BREAKS NW, N.M.

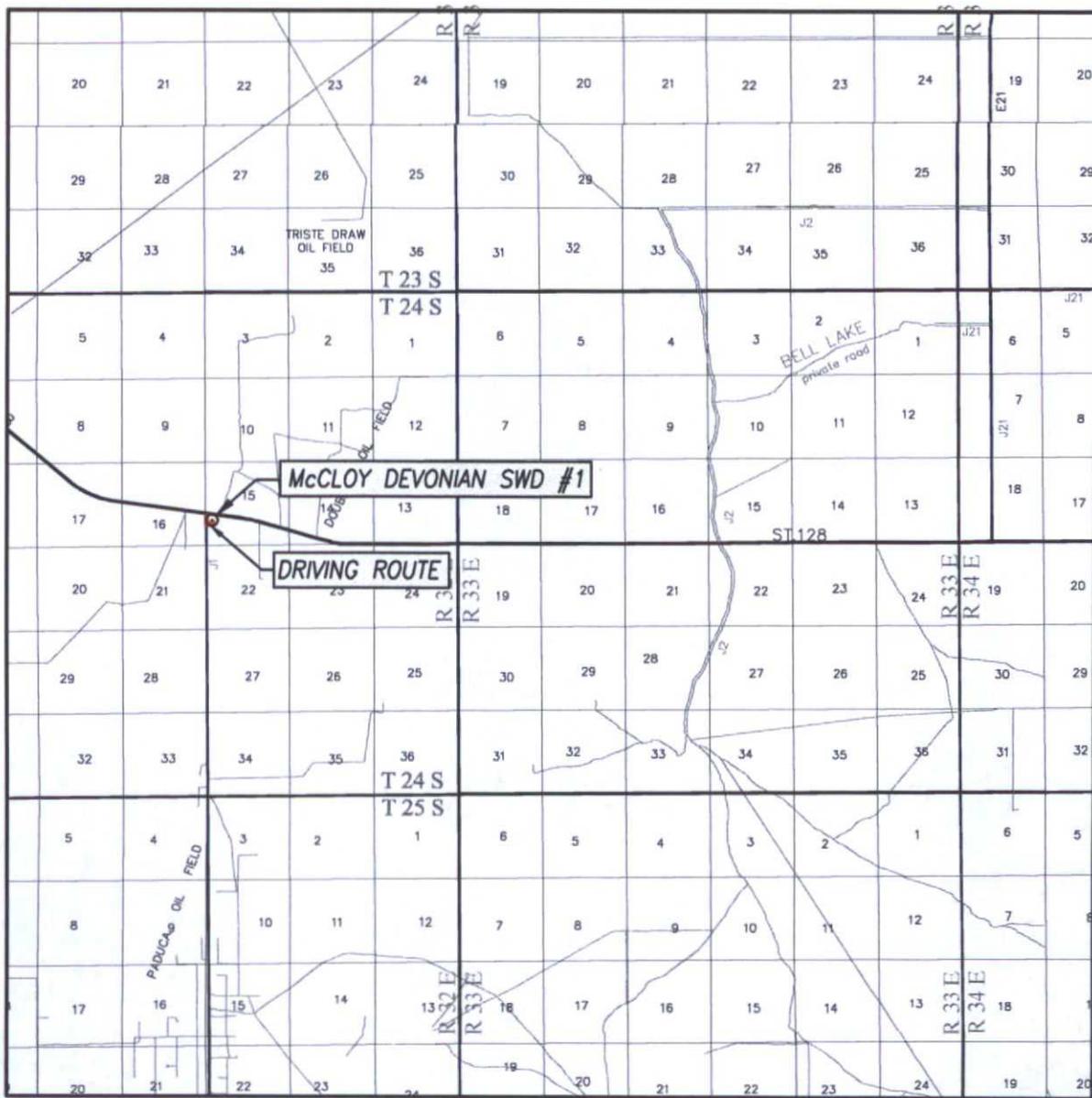
DIRECTIONS TO MCCLOY DEVONIAN SWD #1:

FROM THE INTERSECTION OF ST. HWY. 128 AND CO. RD. J1 (ORLA RD.), GO SOUTH ON CO. RD. J1 APPROX. 0.1 MILE. TURN LEFT AND GO NORTHEAST ON LEASE RD. APPROX. 377 FEET. TURN LEFT AND GO NORTH APPROX. 100 FEET TO THE EXISTING PAD.



PROVIDING SURVEYING SERVICES
 SINCE 1946
JOHN WEST SURVEYING COMPANY
 412 N. DAL PASO HOBBS, N.M. 88240
 (575) 393-3117 www.jwsc.biz
 TBPLS# 10021000

VICINITY MAP



SCALE: 1" = 2 MILES

DRIVING ROUTE: SEE TOPOGRAPHICAL AND ACCESS ROAD MAP

SEC. 15 TWP. 24-S RGE. 32-E
 SURVEY _____ N.M.P.M.
 COUNTY LEA STATE NEW MEXICO
 DESCRIPTION 1595' FSL & 369' FWL
 ELEVATION 3599'
 OPERATOR OILFIELD WATER LOGISTICS
 LEASE McCLOY DEVONIAN



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 412 N. DAL PASO HOBBS, N.M. 88240
 (575) 393-3117 www.jwsc.biz
 TBPLS# 10021000



RIG LAYOUT & SITE DIAGRAM

McCloy SWD No.2

1595' FSL & 369' FWL
Section 15, Twp 24-S, Rng 32-E

