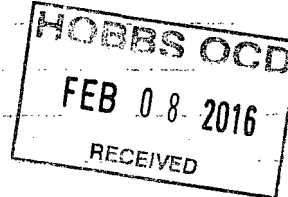


TechnipTECHNIP Umbilicals Inc.
COFLEXIP® Products Division**CERTIFICATE OF CONFORMITY****SUPPLIER**COFLEXIP® Products Division
16661 Jacintoport Blvd.
Houston, Texas 77015

CUSTOMER	OFS CANADA INC
CUSTOMER PROJECT	OFS GLOBAL RIG 772 PROJECT 59
CONTRACT NUMBER	OFS-012060-1
COFLEXIP REFERENCE NUMBER	K12386
COFLEXIP LINE DESCRIPTION	3" x 30' 10K CHOKE/KILL LINE
COFLEXIP LINE SERIAL NUMBER	K12386-202
WORKING / TEST PRESSURE (PSI)	10000 / 15000
COFLEXIP ID (inches)/PART NUMBER	3 / 076 60414 13 13
COFLEXIP STRUCTURE NUMBER	076 60414
END FITTING REFERENCE NUMBER	EM 076 65000 13 / EM 076 65000 13
END FITTING DESCRIPTION	4 1/16" 10K FLG BX 155 INC. 625 RG / 4 1/16" 10K FLG BX 155 INC. 625 RG

**IRC REFERENCE****SAFE WORKING LOADS**

NOMINAL DAMAGING PULL (STRAIGHT LINE)

MINIMUM BENDING RADIUS

MAXIMUM DESIGN TEMPERATURE -4 Deg. F To 212 Deg. F/B

We certify that the supply detailed above was manufactured and inspected in accordance with the technical specifications specified within the contract referenced above and any specifications checked below. This document serves as a Declaration and Confirmation from the Manufacturer, TECHNIP Umbilicals Inc., Houston, Texas, that asbestos materials are not utilized in any part(s) or sub-part(s) or component(s) during the assembly process of any of our Coflexip® flexible pipes.

Licence Number 16C-0001

(If Required)

TECHNIP QUALITY CONTROL

JCW Avelin 4/30/15
Name/ Date/ Stamp



FEB 11 2016

Technip

TECHNIP Umbilicals Inc.
COFLEXIP® Products Division

Quality Control Department

Control Report Dated 4/28/2015

COFLEXIP FLEXIBLE PIPE TEST CERTIFICATE

Customer OFS CANADA INC
Job Number K12387
Address
Line Serial Number K12387-202
Part Number 076 60414 13 13

Application 3" x 30' 10K CHOKE/KILL LINE

COFLEXIP certifies that the results of the test and controls performed on the above mentioned flexible pipe is as follows:

Internal Diameter	3	inches
Length	30.83	feet
Working Pressure	10000	psi
Test Pressure	15000	psi
As per attached recorder chart	24	hours
Test Duration		

THIRD PARTY INSPECTION FIRM OR CUSTOMER REPRESENTATIVE

[Signature]
BUCCO INC. QUALITY CONTROL

HOBBS OCD
FEB 08 2016
RECEIVED

DOAC 1124 Rev 2 18 Sept 09

Date Printed: 4/28/2015 1:49:43 PM

Test Configuration 12 Zone

Production Information Input	
Customer ID	
OFS CANADA INC.	
Line S-N	Technician
K12386-202	ROY

QC Information Input	
QC Insp	Third Party
PAT	BY
Witness?	Test Procedure
Yes	SIC 01 60
Special Instructions	

Station Information

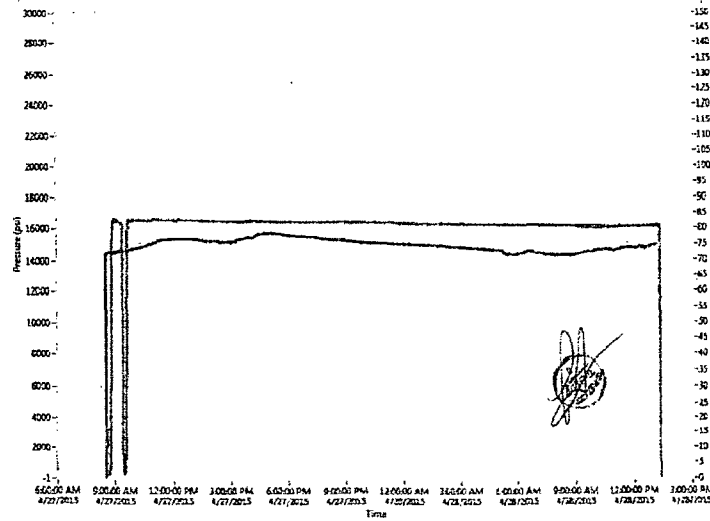
Pressure Transducer S/N	Temperature S/N
121170	TLJA
Stable Press	Test Press
16500	15000
Calib. Due	Pressure Range
9/9/2015 8:29:12 AM	0 - 30000

Station 04

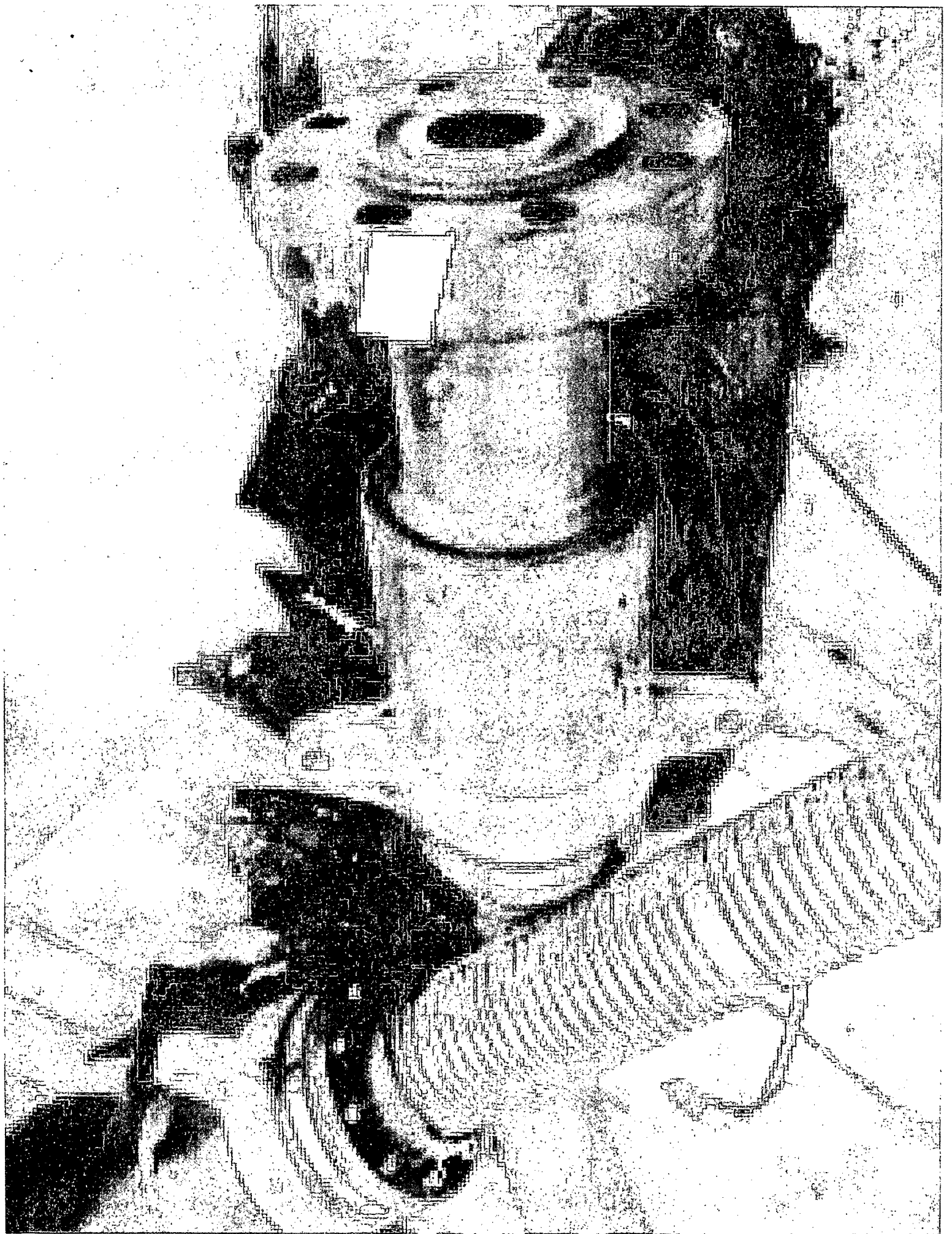
Calibration

Raw Maximum	Eng. Minimum
0.00000	0.00000
Raw Maximum	Eng. Maximum
0.00000	30000.00000

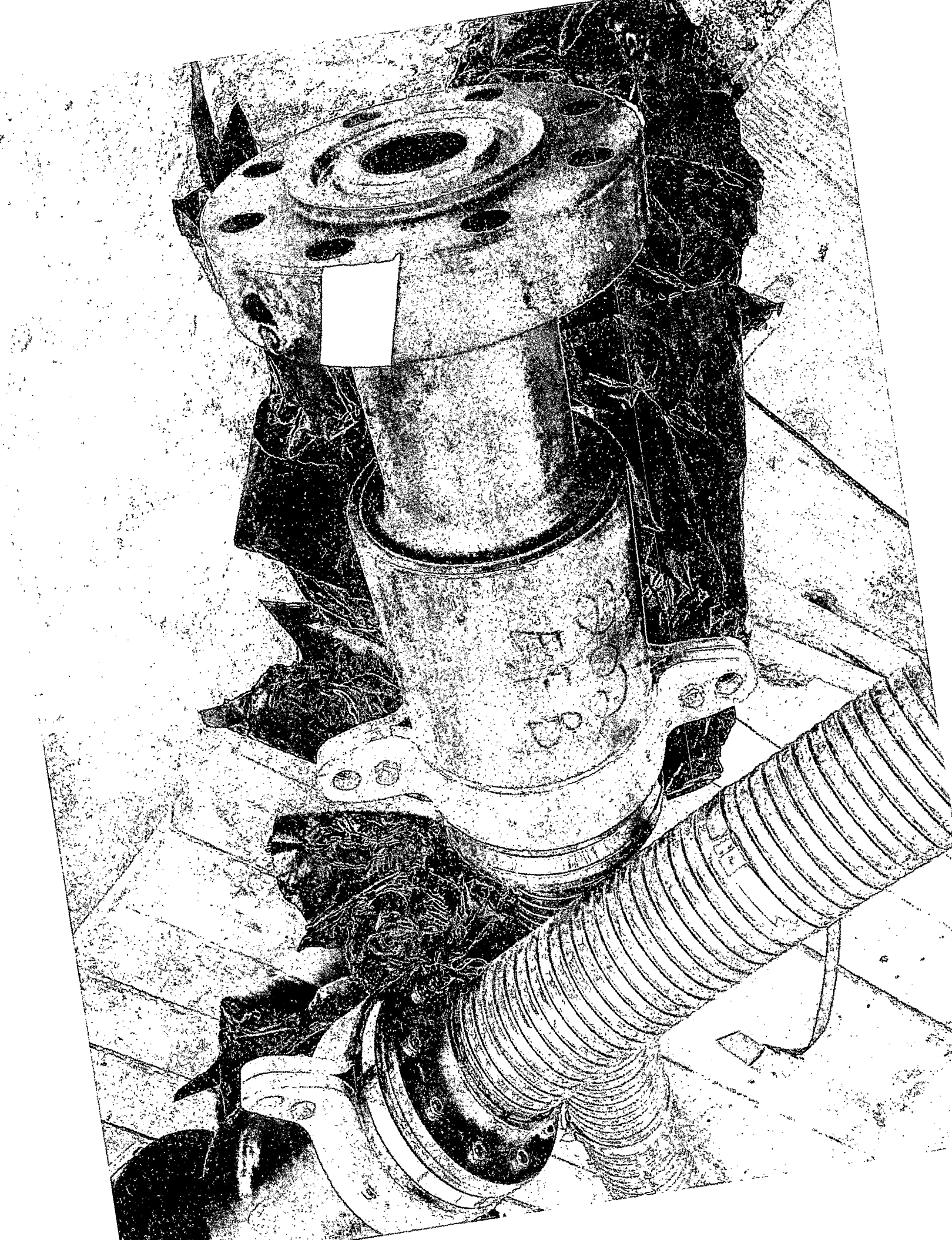
1st Graph

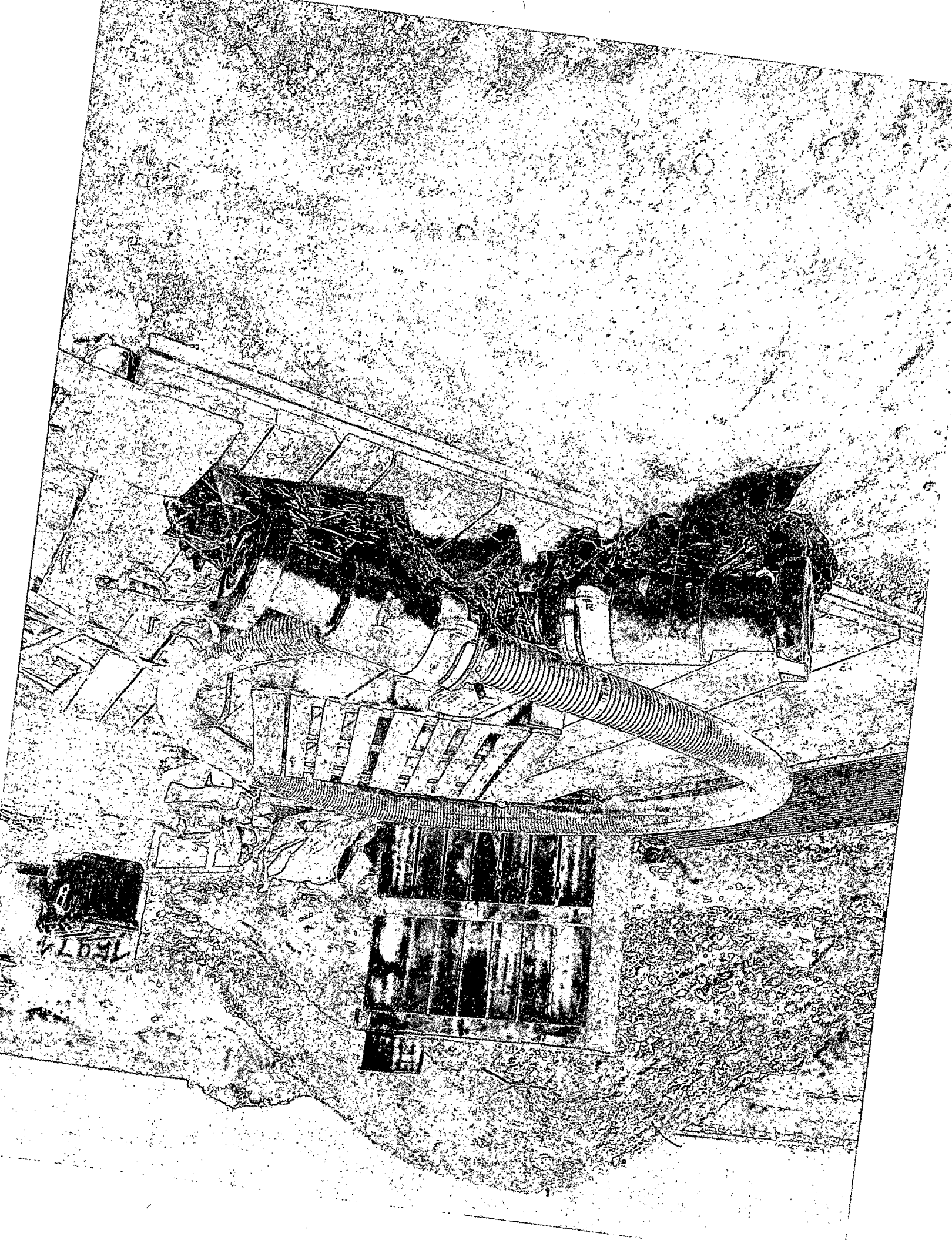


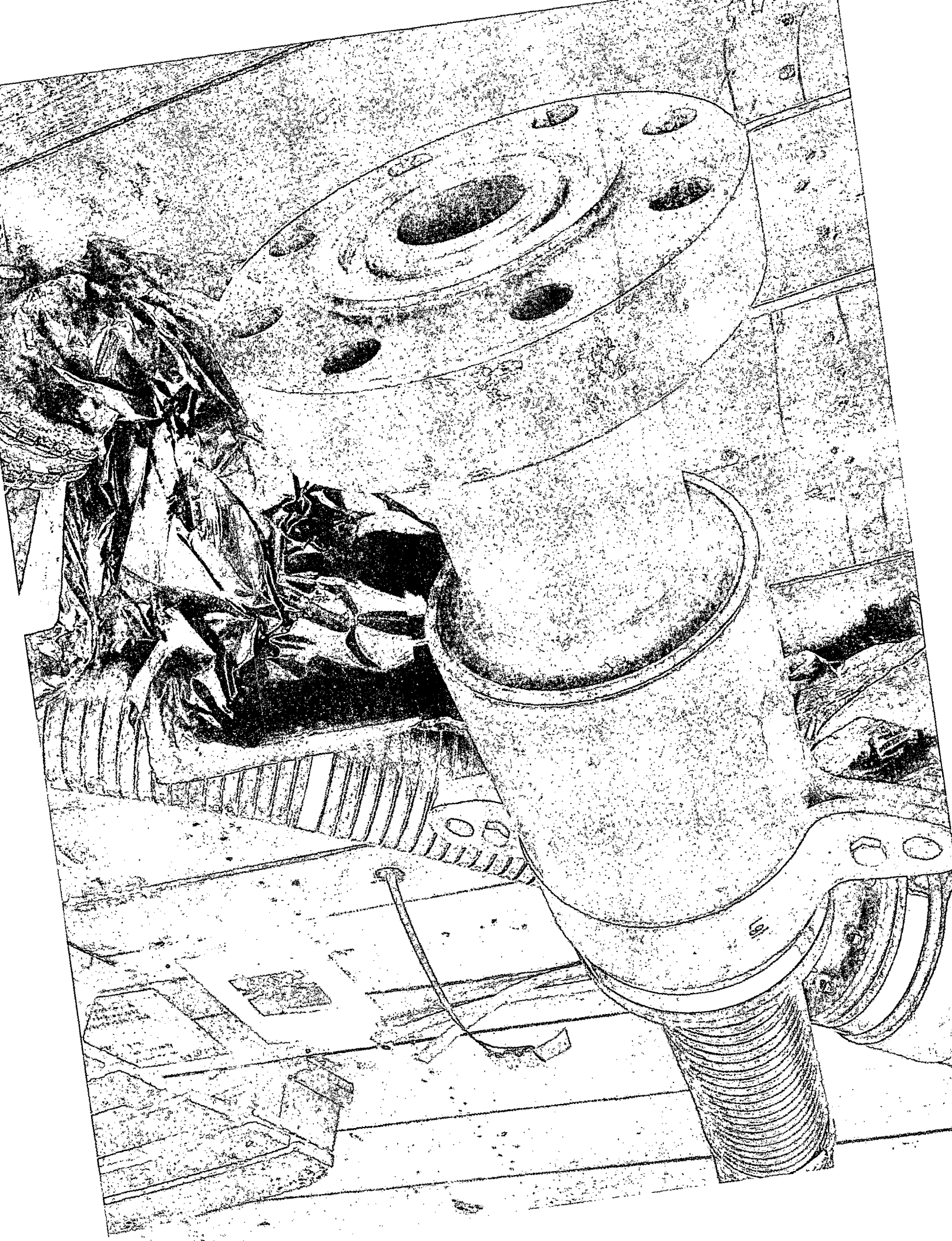
Pressure 4
Temp 1
Plot 3



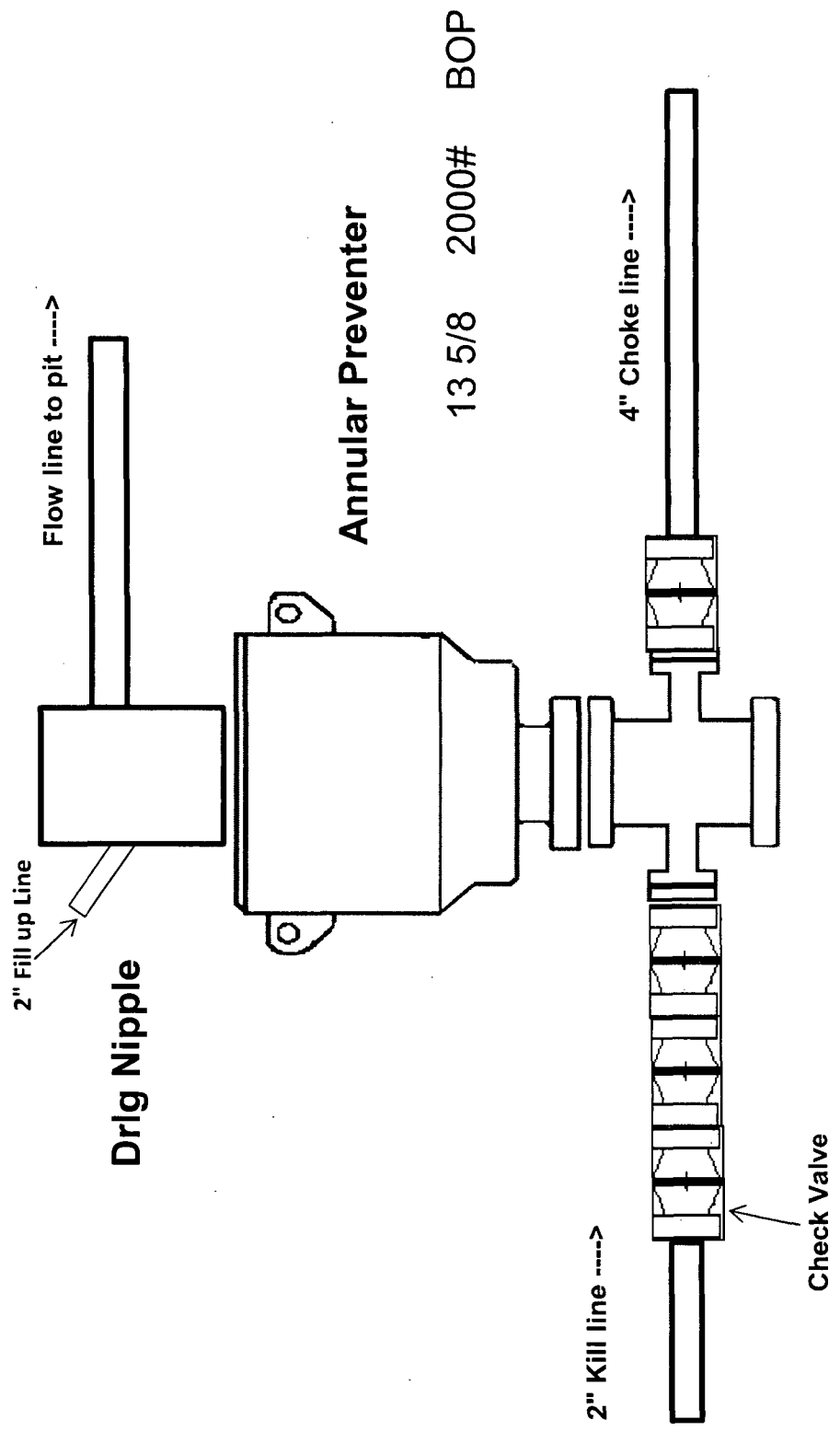
1011 K12387-2117-1111
11/15-1111-1111



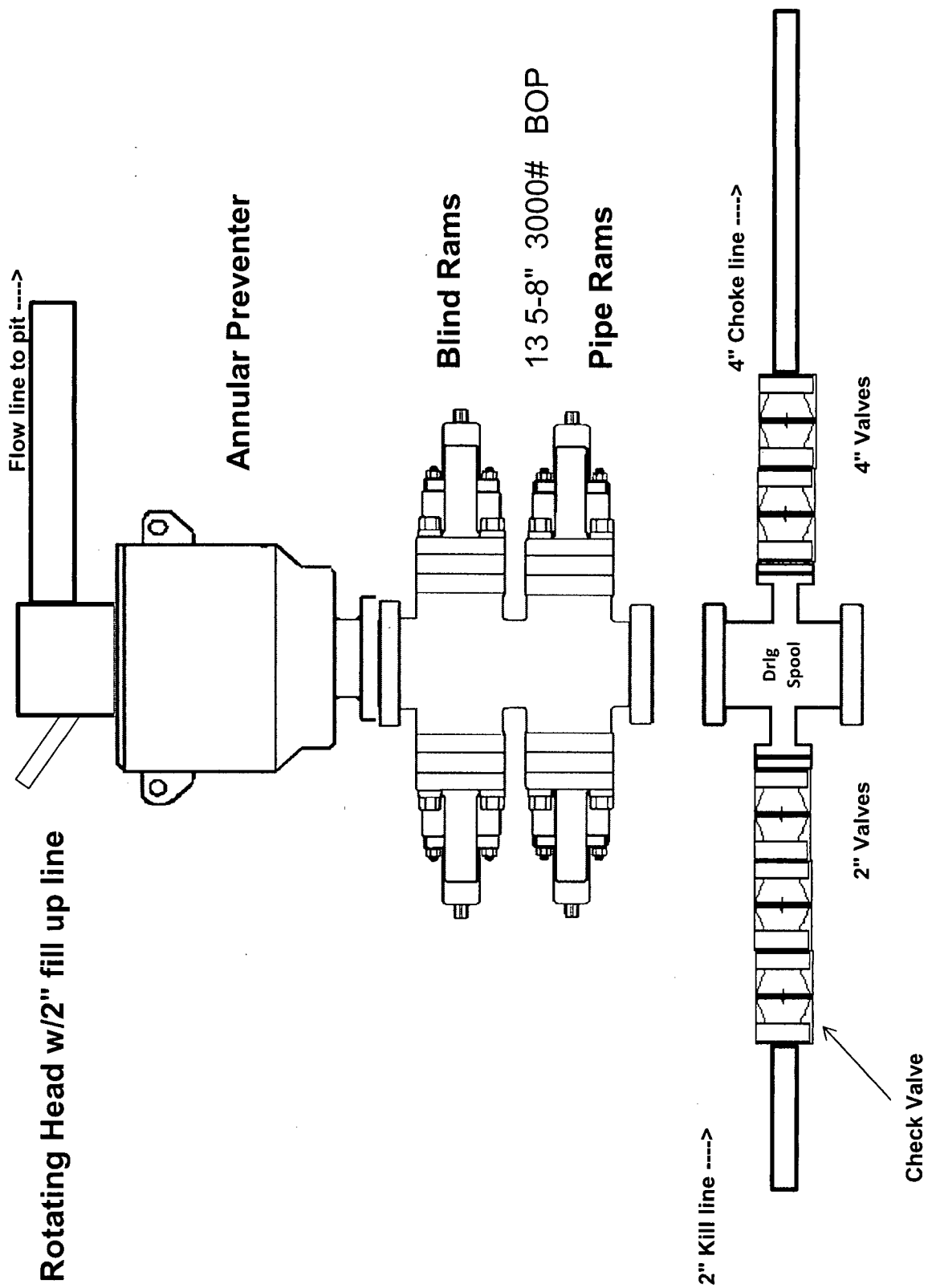




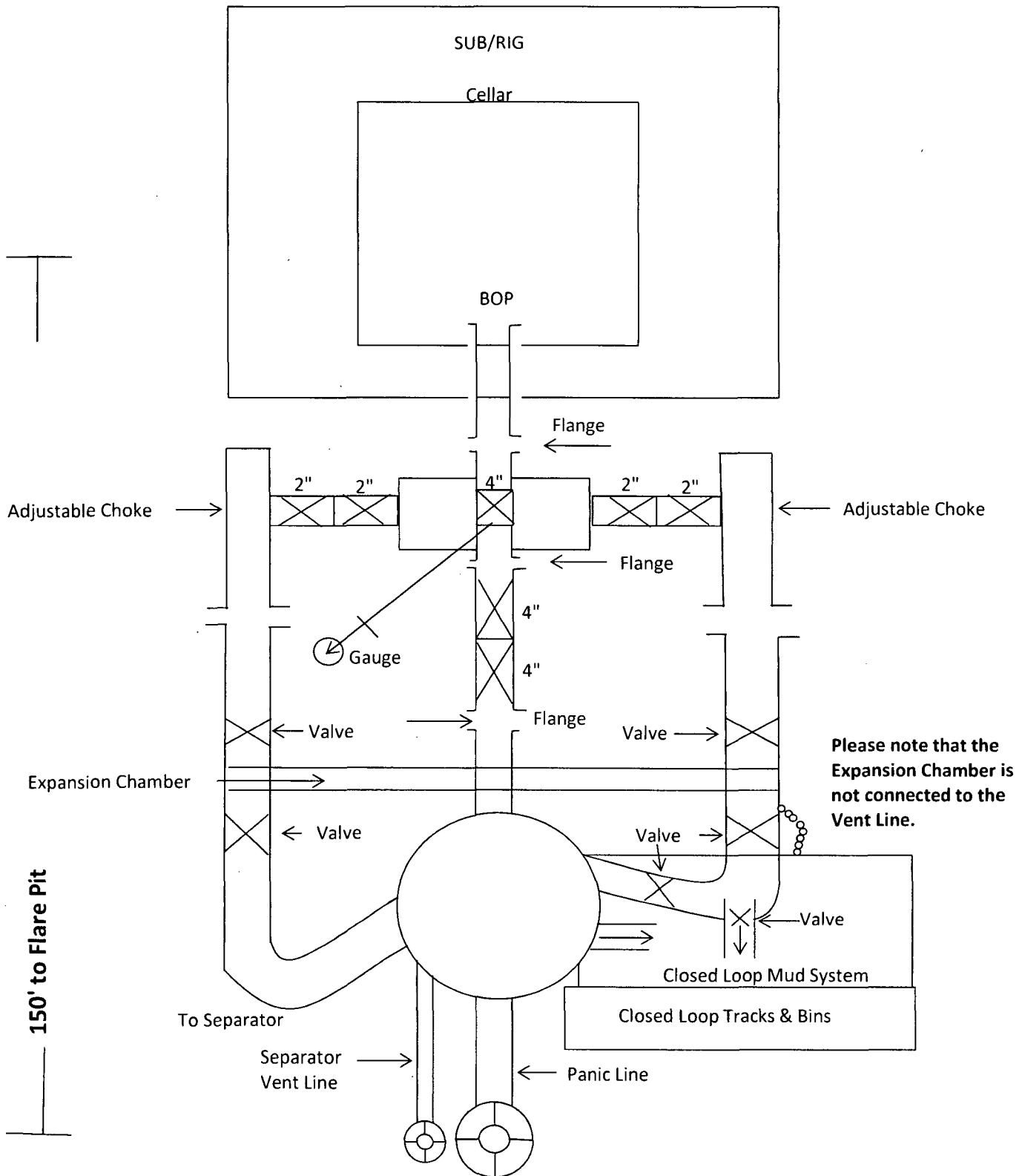
2,000 psi BOP Schematic



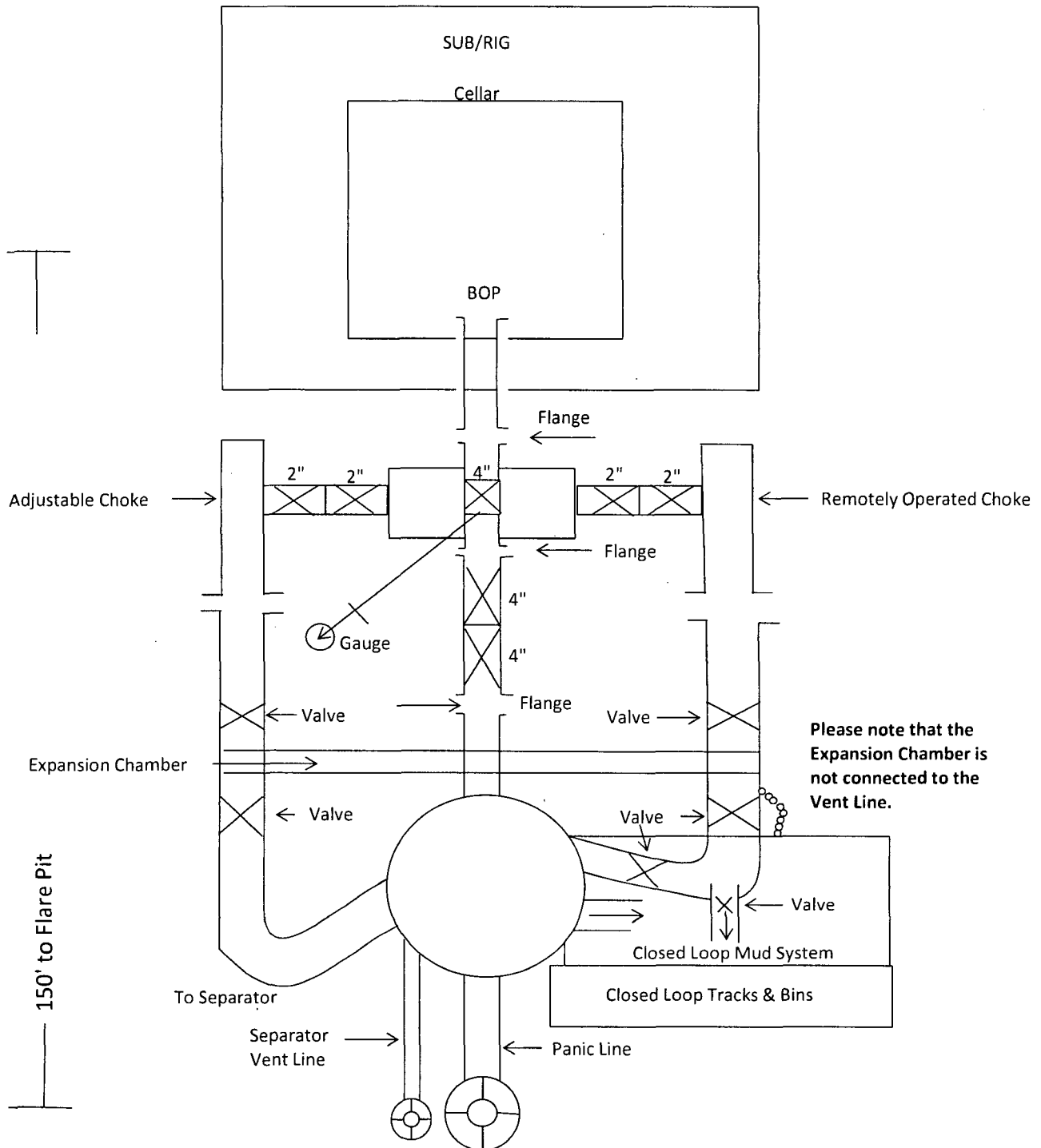
3,000 psi BOP Schematic



2M Choke Manifold Equipment

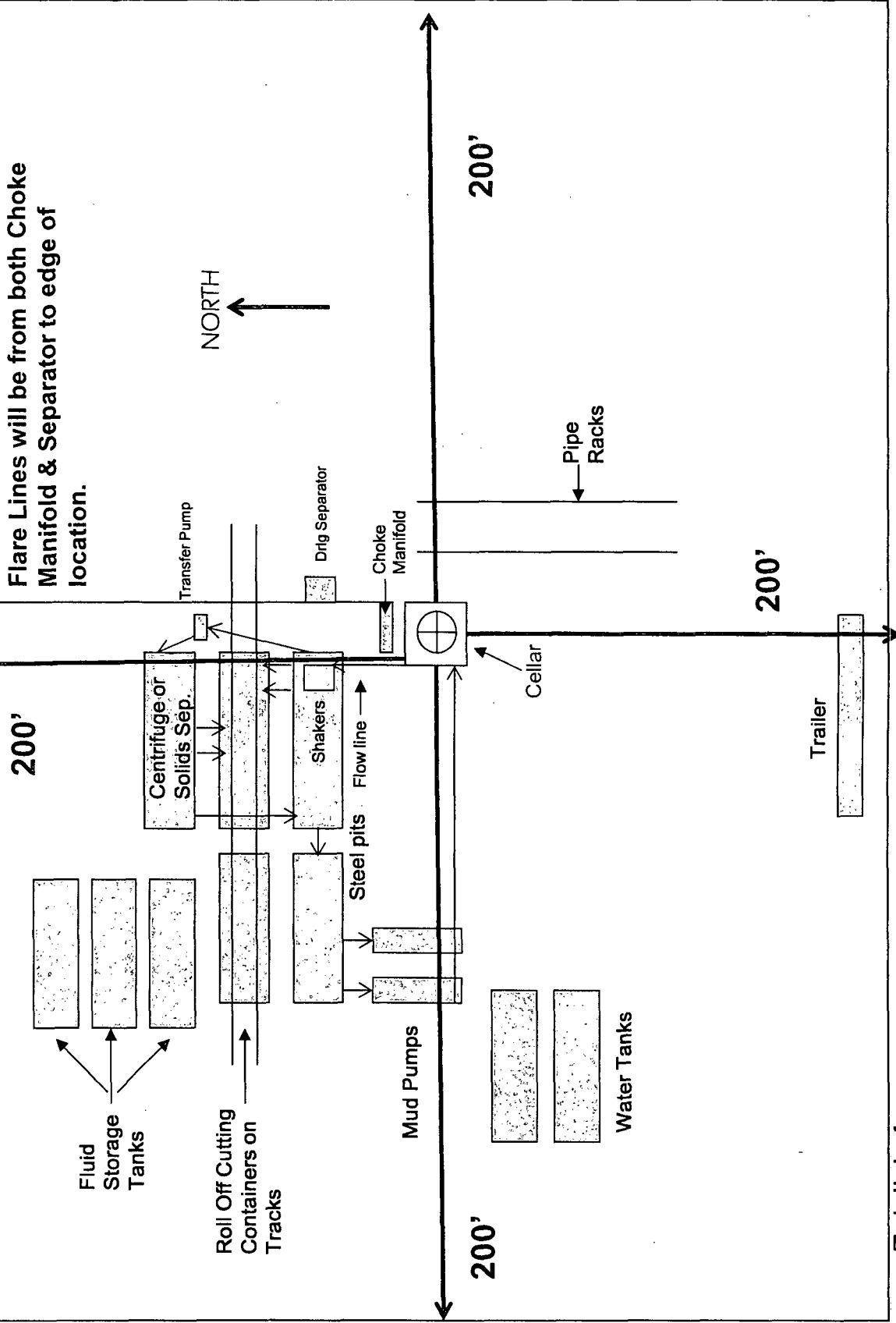


3M Choke Manifold Equipment



COG Operating LLC

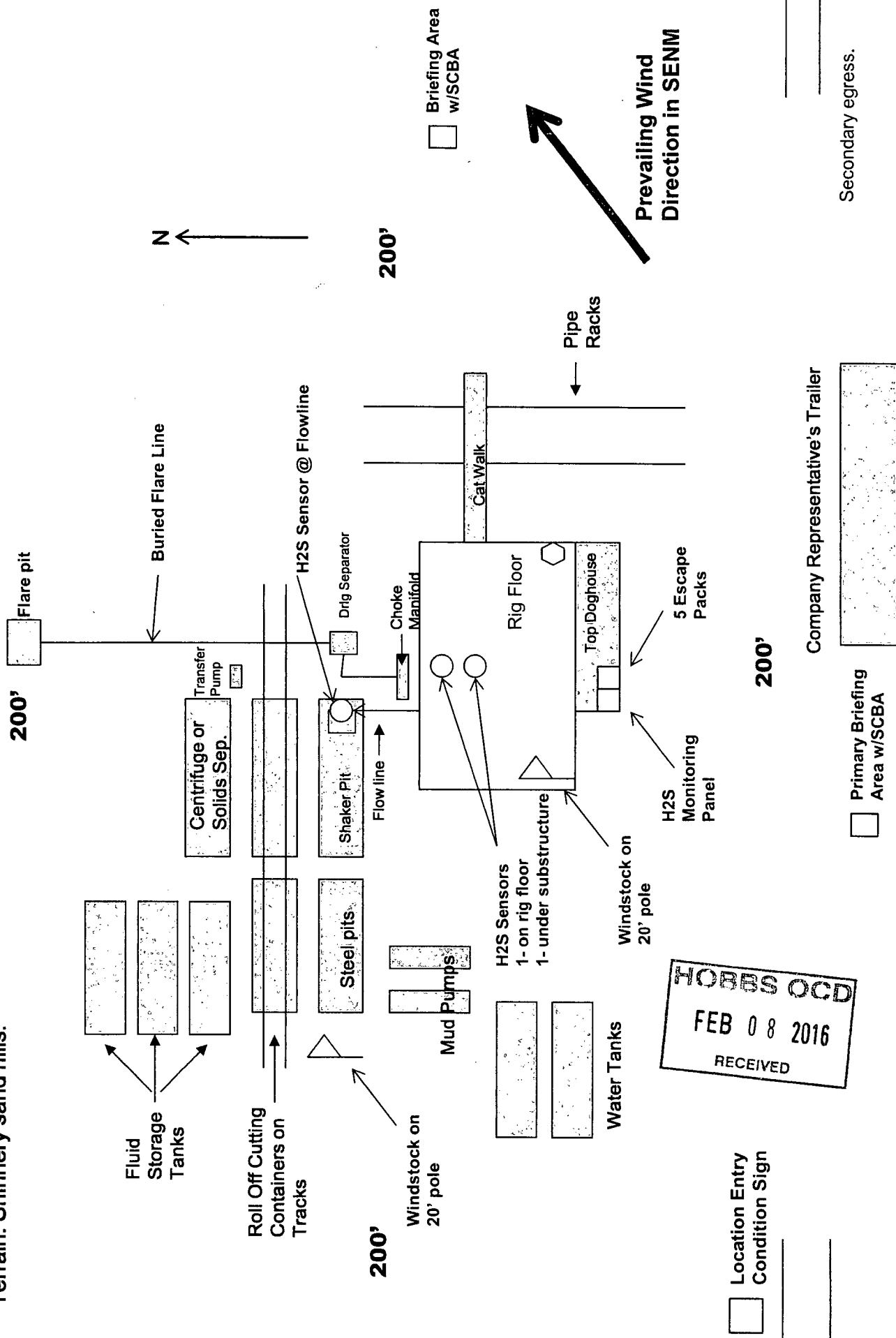
Rig Plat & Closed Loop Equipment Diagram



"I further certify that COG will comply with Rule 19.15.17 NMAC by using a Closed Loop System."

COG Operating LLC
H₂S Equipment Schematic
Terrain: Shinnery sand hills.

Well pad will be 400' X 400'
with cellar in center of pad



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☐ Location Entry
☐ Condition Sign