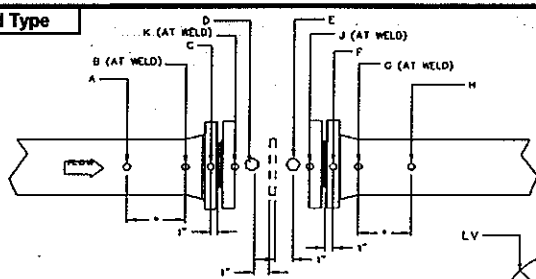


Meter Tube Calibration Record

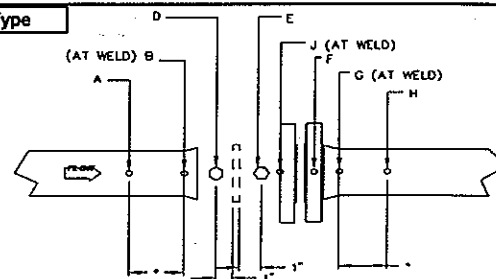
General Specifications

Customer:	RJV GASFIELD SERVICES	Date:	JANUARY 26/ 2006
Location:	HUSKY- TAG: 3677	P.O. Number:	095874
Serial No.	XJ54563-16	Work Order No.	XJ54563
Assembly Part No.	40993-000-A0074	Part No.	40553-34121
Orifice Fitting:	3" 600# SCH. 40 DUAL CHAMBER	Meter Tube Type No.	2
Straightening Vane::		Yes	No
			X

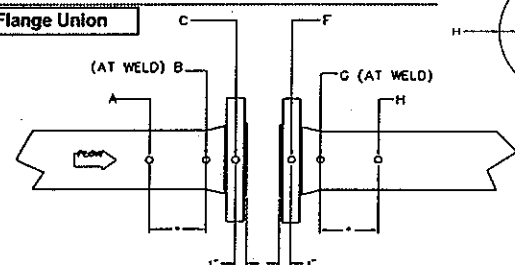
Type 1 Flanged Type



Type 2 Flangeweld Type



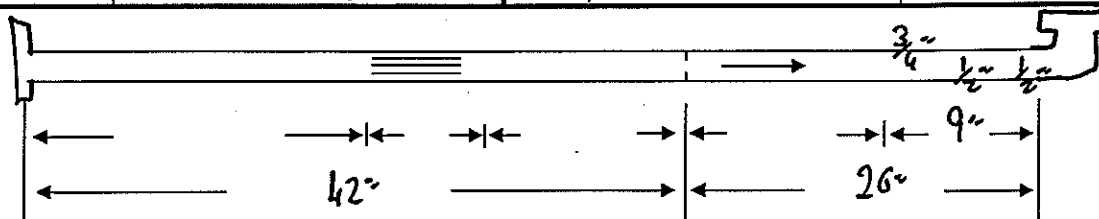
Type 3 Orifice Flange Union



Type 4 weldneck Type Valve or Door
Check Location Point A-B-D on Upstream Tube,
Point E-G-H on Downstream Tube

*Cross section 'A' and 'H' shall be one pipe diameter
except if such Cross Section falls within the lifting or weld
it shall be made 1" inside the pipe

Location	Upstream Meter Tube					Downstream Meter Tube				
	A	B	C	D	K	E	F	G	H	J
V	3.071	3.075		3.070		3.069	3.073	3.088	3.070	3.070
LV	3.070	3.078		3.070		3.069	3.073	3.080	3.070	3.062
RV	3.069	3.071		3.070		3.069	3.073	3.073	3.068	3.065
H	3.068	3.070		3.070		3.069	3.073	3.060	3.064	3.063
Average	3.069	3.073		3.070		3.069	3.073	3.075	3.068	3.065
Upstream Mean Average to Stamp on I.D. Plate			3.070			Downstream Mean Average to Stamp on I.D. Plate			3.069	



AGA/API Figure	30	BETA	0.70	Meter Tap Location	Upstream	1"	Downstream	1"
Remarks:	68°F				Inspector: 			

**NuFlo Measurement Systems**

PRODUCT OF CANADA

P.T. NO. **40553-34121** SIZE **3.0** BORE **3.068**
W.P. **1480** FLG. **600** SER. NO. **XJ54563-16**
C.R.N. NO. **OF1120.213** TRIM **SWEET**

TO REMOVE PLATE FROM DUAL CHAMBER

(1) CLOSE ORIFICE CHAMBER (INDEX ORIFICE OUT OF OPERATION)
(2) OPEN BLEED VALVE (3) OPEN CHAMBER LID (REMOVE ONLY TWO TOP NUTS) (4) REMOVE ORIFICE PLATE (PRY ON HOLES IN RETAINER HANDLE)

TO PLACE ORIFICE PLATE IN OPERATION

(1) REPLACE ORIFICE WITH 'OUTLET' ON PLATE AND SEAL RETAINER FACING UPWARD (2) CLOSE LID (3) CLOSE BLEED VALVE (4) OPEN EQUALIZING VALVE (MAKES INDEXING EASY) (5) OPEN ORIFICE CHAMBER (INDEX ORIFICE INTO OPERATION) (6) CLOSE EQUALIZING VALVE

**NuFlo Measurement Systems**

EDMONTON, ALBERTA, CANADA

METER RUN ASSY. NO.	40993-000-A0074			MAX. BORE	
SER. NO.	XJ54563-16	U.S. (D)	3.070	D.S. (D)	3.069
PIPE SIZE	3.0	SCH.	40	RATING	600
AGA / API	3 D	d / D	0.70	CALIBRATION CERTIFIED BY	NuFlo
W.O. NO.	XJ54563	DATE	01 / 06		

A schematic diagram of a vertical pipe assembly. The pipe has a top flange, a central section with a cross-hatched block, and a bottom section with a 90-degree elbow. A large arrow labeled 'FLOW' points downwards, indicating the direction of flow.

NuFlo Measurement Systems
9207 - 34A AVENUE
EDMONTON, ALBERTA
T6E 5T6

Certificate of Authorization

Quality Control Program

Expiry Date: **December 9, 2007**

Reg. No.: **AQP-5046**

This is to certify that:

**NUFLO MEASUREMENT SYSTEMS
A NUFLO TECHNOLOGIES COMPANY
9207 - 34A AVENUE
EDMONTON, ALBERTA**

having complied with the provisions of the SAFETY CODES ACT, is hereby authorized to:

Manufacture Category 'F' Fittings in accordance with CSA B51

at the above SHOP address.



Dated at Edmonton, this 3rd day of March, 2005

A handwritten signature in black ink, appearing to read "Shan", written over a horizontal line.

Chief Inspector and Administrator

Certificate No.: 4486