MATCHLINE CONT. ON DWG.S FF 91 20 09 2110

MATCHLINE CONT. ON DWG.S FF 91 20 00 2107 & FF 91 20 00 2149

MATCHLINE CONT. ON DWG.S FF 91 20 05 2106

MATCHLINE CONT. ON DWG.S FF 91 20 00 2103

SEE DWG. N° FF 91 20 00 2102

SEE ISO FF91202H 3000

CONT ON DWG. FF 91 20 04 2100

FROM SAIPEM

3"NW 1033-A3A EL. 32300

4"P 1007-F3A

2"P 1030-DIA

2"NW-1017-A3A EL. 32060

WASHDOWN HOSE REEL

1½"HOSE STN. GA VA EL. 27871

MOD. COL

2"DIA TRUNNION

PS 459-13

PS 459-9

PS 459-6

PS 459-4

PS 459-2

PS 459-1

8"P1000A-F3A

8"P1000B-F3A

8"-P1000C-F3A

8"P1000F-F3A

8"P1000E-F3A

8"P10000-F3A

8"P1000G-F3A

8"P1000H-F3A

8"P1000J-F3A

8"P1000M-F3A

8"P1000L-F3A

8"P1000K-F3A

FOR CLARITY LINE N°S 1"IA1002 A2A, 2"IA1000B A2A, 1½"PA1000 A2A HAVE BEEN OMMITTED SEE DETAIL 'AA' DWG.N° FF 91 20 00 2102

OPENING

WELL

WELLS

WELLHEAD MODULE WHIA & B

WELLHEAD 'A'

WELLHEAD 'B'

WELLHEAD 'C'

WELLHEAD 'D'

WELLHEAD 'E'

WELLHEAD 'F'

WELLHEAD 'G'

WELLHEAD 'H'

WELLHEAD 'J'

WELLHEAD 'L'

27½° TYPE I WELLS

20° TYPE 2 WELLS

ALL 1563 (TYP) WELLHEADS

4"BRANCH BLK'D FOF EL. 31200

2"BRANCH BLANKED FOF EL 31200 (TYP.)

TO FLOOR Rt EL. 26271 (REF. DATUM)

EDGE OF CLADDING

CG DORIS COLUMN

LCL ⅛ MODULE STEEL EL. 25603 EQUALS BROWN & ROOT TOP OF SKID BEAM EL. 127750

TEMP. KILL LINE FROM SAIPEM

4"P-GA-064

TRUNIONS ON ALL PIPES

90°ELB ROLLED THRU 45°

4"BLANK FLG.

10"NF 1027-A2A EL. 28602

½"FG 1000 A2A

2"PA 1003 A2A EL. 29326

3"P 1048 A2A EL. 29421

10"NF 1004-A2A (TO FOLLOW SAME ROUTE AS 10"NF 1027-A2A)

10"NF SP.002

10"NF SP-027

10"NF 1019-A2A EL. 28602

10"NF 1004-A2A EL. 31369

10"NF 1026-A2A

PA-GA-021

2"PA-1003-A2A EL. 34051

3"NW-GA-062

3"NW-GA-063

3"NW 1036-A3A EL. 28336

3"NW 1036A3A EL. 28913

FIRE PARTITION

ACCESS TO SEPARATOR

PLATFORM EL. 29400 & 27203

PLATFORM EL. 27203

HYDRAULIC POWER UNIT

EL. 267000

EL. 26700

EL. 26500

EL. 27200

EL. 26560

EL. 30067

FACE OF FIG.

VERTICAL BANK

FROM METH. INJ. PUMP AT S/U SEP DRG NO. FF 91 20 04 2100

SEE DWG. N° B&R CDPI-PP-118

LCL 8 7550-01-306

KEY PLAN CDP1 MAIN DECK

ELEVATION 'C-C'

4"x3" CONC RED

10"NF-1004-A2A

3"NW-1033-A3A

½"FG-1000-A2A

2"PA-1003-A2A

4"GA

3"P-1048-A2A

3"NW-1036-A3A

10"NF-1027-A2A

WELLHEAD REFERENCE TABLE

SITE NUMBER	B&R. DRAWING IDENTIFICATION
1	A
2	B
3	C
4	D
5	E
6	F
7	G
8	H
9	J
10	K
11	L
12	M

rev.	date	DESCRIPTION	by	app.
2	29/8/91	WELLHEAD REF. TABLE, KEY PLAN & AS BUILT MR 91147	A.H.	
1	02/08/91	4" P 1008-S5A REDRAWN MR 91110	A.E.	
0	30/6/91	AS BUILT INFORMATION ADDED DRG.NO CHANGED	KE	

THIS DRAWING REPLACES BROWN & ROOT DRAWING N° CDP1-PP-106

AS BUILT

elf aquitaine norge a/s p.o.box 168 — 4001 Stavanger

Installation: CDP1 System: GENERAL

PLAN PIPING MODULE WH 1B FRIGG FIELD CDP1

Job no.

Scale 1:33⅓

FRIGG FIELD

Drwg. no. FF 91 20 00 2101 Rev. 2 Sheet 1/1