M-1423

ATMOSF.

10751-2"-B4

VENT-80 COLECTOR

2"x1

11828-1"-B4 | 11455 | 11456 | 11827-1"-H2 | 11722 | 11062-2"-H2 | VENT-82 | M-811.1(E-6) | B4 H2 | C.P.

36721-1"-B7 | 36769 | 36768 | 36720-1"-G8 | 36767 | 36081-½"-G8 | 1"x½" | VENT-106 | M-836.1(J-6) | G8 B7 | C.P.

21732-1"-B4 | 21703 | 21103 | 21731-1"-B2 | 21066-4"-B2 | VENT-85 | M-827(L-2) M-827(K-2) | B2 B4 | C.P.

51719-1"-B7 | 21730-1"-B4 | 21061 | 51731 | 21709 | 51129 | 21729-1"-B4 | 51718-1"-B9 | 51056-1"-B9 | 21067-4"-B4 | VENT-85 | B2 B4 | C.P.

51727 | 10701 | 51125 | 10239 | 51054-1"-B9 | VENT-103 | M-851.2(D-8) M-851.2(D-7) | B9 B7 | C.P.

10744-1"-B4 | 51721-1"-B7 | 10743-1"-B2 | 51720-1"-B9 | 10118-1"-B2 | VENT-102 | M-851.2(D-8) M-851.2(D-7) | B9 B7 | C.P.

10702 | 51715 | 10240 | 51714 | 10741-1"-B3 | 51115 | 51003-¾"-H2 | 10119-1"-B3 | VENT-101 | M-810.4(H-3) M-810.4(H-3) | B2 B3 | C.P.

51717-1"-B4 | 10742-1"-B4 | 51716-1"-H2 | 1"x¾" | VS 5105 | M-851.1(E-4) M-851.1(E-4) | B4 H2 | C.P.

51715-1"-B4 | 51711-1"-B4 | 51713 | 51707 | 51712 | 51706 | 51710-1"-H2 | 51116 | 51112 | 51714-1"-H2 | 51002-¾"-H2 | 51003-¾"-H2 | NOTA 1 | 1"x¾" | VS 5107 | M-851.1(E-3) M-851.1(E-3) | B4 H2 | C.P.

51707-1"-B4 | 51713-1"-B4 | 51709 | 51701 | 51708 | 51700 | 51706-1"-H2 | 51111 | 51108 | 51712-1"-H2 | 51001-¾"-H2 | 51002-¾"-H2 | NOTA 1 | 1"x¾" | VS 5109 | M-851.1(E-3) M-851.1(E-3) | B4 H2 | C.P.

11902-1"-B4 | 51709-1"-B4 | 51703 | 11712 | 51702 | 11711 | 51708-1"-H2 | 51107 | 11901-¾"-H2 | 11052-2"-H2 | 51001-¾"-H2 | 1"x¾" | M-811.2(C-8) M-810.4(J-3) | B4 B3 | C.P.

10768-1"-B4 | 10264 | 51722 | 51705-1"-B4 | 51721 | 51704-1"-H4 | 10767-¾"-B3 | 51120 | VENT-148 | 10119-1"-B3 | 51029-¾"-H4 | NOTA 1 | 1"x¾" | VENT-149 | M-851.1(E-4) M-851.1(E-4) | B4 H4 H2 | C.P.

51703-1"-B4 | 51724 | 51723 | 51702-1"-H2 | 51119 | VENT-83 | 51025-¾"-H2 | VS 5103 | 1"x¾" | B4 H2 | C.P.

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36731-2"-B4

2"x1"

14X02 VISOR DE FLUJO

36775-1"-B4

DREN-254 M-147(M-2)

36731-1"-B4 | 36748 | 36747 | 36730-1"-G8 | 36746 | VENT-118 | 36070-3"-G8 | M-836.1(J-6) | G8 B4 | C.P.

15763-2"-B4

14762-1"-B4

A LA ATMOSFERA DE LA CONT.

16717-2"-B4

16717-1"-B4

15717-1"-B4 | 15720 | 15133 | 15132 | VENT-41 | 15716-1"-H2 | 15002-3"-H2 | M-815.1(E-8) | H2 B4 | C.P.

14749-1"-B4 | M-814(C-3) | 14071 | VENT-107 | 14742-1"-H2 | 14010-6"-H2 | H2 B4 | C.P.

51723-1"-B4 | 51742 | 51741 | VENT-107 | 51109 | 51722-1"-H2 | 1"x¾" | 51205-¾"-H2 | M-851.1(D-3) | H2 B4 | C.P.

10750-1"-B4 | 10727 | 10235 | VENT-107 | 10749-1"-B3 | 10155-1"-B3 | M-810.4(F-3) | H4 B4 | C.P.

15719-1"-B4 | 15751 | 15750 | VENT-41 | 15718-1"-H4 | 15059-1"-H4 | M-815.2(K-6) | B3 B4 | C.P.

10724-1"-B4 | 10724 | 10247 | VENT-41 | 10724-1"-B4 | 10109-3"-B4 | M-810.4(F-7) | H2 B4 | C.P.

16717-1"-B4 | 2"x1" | 15721-1"-B4 | 15728 | 15125 | 15124 | 15720-1"-H2 | 15009-3"-H2 | M-815.1(E-5) | H2 B4 | C.P.

51701-1"-B4 | 15723-1"-B4 | 16717-1"-B4 | 51745 | 51121 | VENT-41 | 51700-1"-F4 | 1"x¾" | 51207-¾"-F4 | M-851.1(D-5) | F4 B4 | C.P.

15160 | 16708 | 15752 | 15722-1"-H4 | 15159 | VENT-41 | 15071-¾"-H4 | M-815.2(K-7) | H4 B4 | C.P.

16090 | VENT-41 | 16716-1"-B1 | 16004-10"-B1 | M-816(L-4) | B1 B4 | C.P.

15763-2"-B4

14762-1"-B4

2"x1"

15761-1"-B4

2"x1"

14X04 VISOR DE FLUJO

15763-2"-B4

2"x1"

14110 | 14109 | 14761-1"-D1 | 14002-12"-D1 | M-814(D6) | D1 B4 | C.P.

15136 | 15137 | 15701 | 15760-1"-H2 | 15002-3"-H2 | VM 1504 | M-815.1(E-8) M-815.1(I-8) | H2 B4 | C.P.

15702 | 15139 | 15138 | 15762-1"-H2 | VENT-218 | H2 B4 | C.P.

14766-1"-B4 | 14087 | 14088 | 14765-1"-H2 | 14704 | 14008-10"-H2 | VM 1403 | M-814(C-3) | H2 B4 | C.P.

14768-1"-B4 | 14090 | 14089 | 14767-1"-D1 | VENT-217 | 14006-10"-D1 | M-814(D-3) | D1 B4 | C.P.

NOTAS:

* LA MANGUERA PERMANECERA DESCONECTADA DURANTE EL NORMAL FUNCIONAMIENTO DE LA PLANTA.

1.- SE INDICA LA ESPECIFICACION ORIGINAL DE TUBERIA, EL REQUERIMIENTO ACTUAL NO ES CLASE.

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EL PLANO REVISION 6 SUSTITUYE AL PLANO DE UTE DE LA MISMA DENOMINACION Y REVISION 5

* EL PLANO REVISION 2 SUBSTITUYE AL PLANO DE O.I.P. DE LA MISMA DENOMINACION Y REVISION 1.

EDICIÓN	FECHA	DESCRIPCIÓN	REALIZADO	VERIFICADO	APROBADO
9	14-06-2021	SE INCLUYE PCD-1/36679/A1-08	MRM	RAM	JFC
8	10-06-2014	PCD-1/32104-2/A6-7	MRM	IMV	CAL
7	JUN-05	CFO-1/00096 (DIGITALIZACION DEL PLANO)	RMG	JGV	CSP
6	DIC-01	1/20041/A1-05	JGV	JAR	P.A. JP

Asociación Nuclear Ascó - Vandellós II, A.I.E.

Westinghouse ANAV Engineering Support

CENTRAL NUCLEAR DE ASCÓ - GRUPO 1

DIAGRAMA DE VENTEOS, DRENAJES, FUGAS DE VALVULAS Y COLECTORES DE RECOGIDA

ESCALAS	PLANO Nº:	HOJA	CLASE	EDICIÓN
-	M-1423	-	C	9

M-1423 H1-9.dgn