SHOP MATERIALS				
	α	N 1 A 7		$\Lambda I \cap$
	SHUP	IV/I A	ı – ĸı	$\Delta I > 1$

PT		SIZE	MATERIAL		MAT'L	INSUL
NO	DESCRIPTION	(IN)	CODE	QTY	CLASS	TYPE
1	PIPE, AS A335-P11 SMLS BE B36.10M	14	I21736697	2.6 M	3CJ1S01	PP
•	S-XS	4.42/0/4	100.40000	4	0014004	DD
2	SOCKOLET, AS A182-F11 CL.2 BE x SW MSS-SP-97 CL3000	14X3/4	16340262	1	3CJ1S01	PP
3	90 DEG ELL LR, AS A234-WP11-SMLS CL.1	14	I12636152	1	3CJ1S01	PP
1	BE B16.9 S-XS WN FLG, AS A182-F11 CL.2 N&T RF B16.5	14	I118802287	1	3CJ1S01	PP
7	CL900 S-XS	14	1110002207	'	3031301	11
	FIELD MATERIALS					
рт		CIZE	MATERIAL		MATU	INICI II
PT NO	DESCRIPTION	SIZE (IN)	MATERIAL CODE	QTY	MAT'L CLASS	INSUL TYPE
NO	DESCRIPTION	(114)	CODL	QII	OLAGO	111 L
5	PIPE, AS A335-P11 SMLS PE B36.10M	3/4	147376605	0.1 M	3CJ1S01	PP
	S-XS					
6	CPLG, AS A182-F11 CL.2 SWE B16.11	3/4	16323726	1	3CJ1S01	PP
7	CL3000 ROUND PLUG, AS A182-F11 CL.2 MTE	3/4	16332838	1	3CJ1S01	PP
1	B16.11	3/4	10332030	ı	3031301	PP
8	GSKT, 316L SS WND THERMICULITE FILL	14	I112845619	1	3CJ1S01	PP
	316L SS I/R 316L SS O/R RF B16.20					
	CL900 4.5MM THK (3.2MM RING) SPR WND					
9	BOLT/NUTS, STUD BOLT W/H HEX NUT AS	1.1/2	I112361691	20	3CJ1S01	PP
	A193 GR B16 W/A194 GR 7					
	B18.31.2/B18.2.2 W/2 WASHER, 345MM BOLT LENGTH					
10	(VG8CJ006) GATE VA ST W/1NPL, AS	3/4	I159770426	1	3CJ1S01	PP
	A182-F11 CL.2 13CR TRIM - HF(CoCr)					
	CL800 PE x FTE RP SLD WDG BB OS&Y-RS					
	API-602 B16.11 NORM. and TEMP. W/75MM					
	S-XS NPLS HW					

CUT PIPE LENGTH

PIECE NO	LENGTH (MM)	NPD (IN)	REMARKS	PIECE NO	LENGTH (MM)	NPD (IN)	REMARKS
<1>	2317(1157)	14	() LENGTH IS BOILER #A/E ONLY		100	3/4	
<3>	205	14		<4>	1160	14	