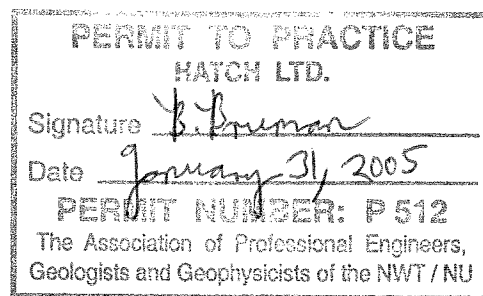
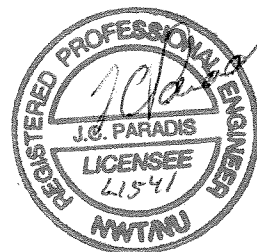




CONN. TO
150-L00-193-100-C1D1

EL 522050

CONNECTED TO:
150-TK-011



					MATERIAL TYPE		NOM OP TEMP		P&ID NO.	150-06-0101
					P.W.H.T.		NOM OP PRESSURE		LDT REF	
					NDT		INSULATION		PIPE SPEC	
					TEST MEDIA		PAINT SPEC		FAB SPEC	
					TEST PRESSURE		COLOUR CODE		DESIGN CODE	
0	FABRICATION CG-501									
REV.	ISSUE FOR	AUTH. BY	STRESS	DATE						

Shop Materials					BILL OF MATERIALS	
Item	Qty	Spec	Size	Size2	Description	
1	2620	C1D1	100		Pipe CS, SMLS, BE, STD, ASTM-A333/A GR. 6, ANSI B36.10	
2	2	C1D1	100		ELBOW 90 Degrees, ANSI B16.9, CS, BE, STD w/L, ASTM A350 LF-2, ANSI B16.9	
3	1	C1D1	100		FLANGE, WELDING NECK 150 lb R.F., ASTM A350 LF-2, ANSI B16.5	
4	1	C1D1	100		FLANGE, WELDING NECK 150 lb F.F., ASTM A350 LF-2, ANSI B16.5	
5	1	C1D1	100		VALVE, CL150 RF, ASTM A351 LCC Body, HALF-STELLITE TRIM, Crane Fig. 47LUF c/w RELIEF VALVE CONBRACO Fig. 5110CB	
6	3	C1D1	100		GASKET, CL150, 2MM thk., Ring type, GARLOCK FLEXSEAL RW1, ASME B16.20	

Item	Size	Pipe Cut-Lengths	Description
A	100	895	Pipe CS, SMLS, BE, STD, ASTM-A333/A GR. 6, ANSI B36.10
B	100	1725	Pipe CS, SMLS, BE, STD, ASTM-A333/A GR. 6, ANSI B36.10

System	Line no	Spool	Spec	Diameter	2ND diam
LDO	193		C1D1	100	

HATCH

DESIGNED BY
DATE 31/01/05
CHECKED BY
DATE 31/01/05
PROJ. DES. COORD.
DATE 31/01/05
PROJ. MGR.
DATE 2005/01/31

DRAWN BY
DATE 21/1/2005
DISBUR. ENGR.
DATE 31/01/05
PROJ. ENGR.
DATE 31/01/05

JERICO DIAMOND PROJECT

PROJECT
NUMBER
316996

AREA
150

LINE NUMBER
150-L00-193-100-C1D1

ORG. NO. **150-04-193-C1D1-1**

SHEET
1 OF 1

REV.
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