



TABLE 1

LINE No.	XX	YY	AAA	BBB
	01 TO 20	21 TO 40 NOTE 8		
PRESSURE GAUGE (PG) No.			101 TO 120	121 TO 140

<b>REFERENCE DRAWINGS.</b> DRAWING No.		<b>NOTES.</b> 1. ALL VALVES AND FLANGES ARE ANSI 600# UNLESS OTHERWISE STATED. 2. ALL NEEDLE VALVES AND SCRD. BOSSES ARE API 6000#. 3.  REPRESENTS 1/2 INCH SCRD. BOSS UNLESS OTHERWISE STATED. 4. THE DRAWING NUMBER OF THE ORIGINAL PEF IS W-005888 SHT. 1 OF 9. 5. AS BUILT BASED ON ARIOSH SITE SURVEY OF 24JUN13 TO 12JUL13. 6. SEE TABLE 1.		7. MSDV NOT IN USE. 8. LINE NO. 6"-P-03126, 03127 AND 03128 ARE FROM LP, HP AND TEST MANIFOLD AT FODPA WELL HEAD (ABC-TPEF-FODPA-PX365-120864-1)		<b>CONTRACTOR NAME/LOGO</b> Ariosh <small>ARIOSH LIMITED 5, TIDAL TAYLOR STREET VICTORIA ISLAND LAGOS</small>		<b>REVIEWED BY:</b> DESIGN CONSTRUCTION OPERATIONS RISK MGMT.		<b>SHELL PETROLEUM DEVELOPMENT COMPANY OF NIGERIA LIMITED</b> <b>RELEASED ONLY FOR:</b> PROJ. ENGR. TECH. REP. DESIGN ENGR. DATE PRELIMINARY BIDDING MATL. ORDER FABRICATION CONSTRUCTION		<b>AS-BUILT CAMPAIGN PROJECT</b> FORCADOS ESTUARY FLOW STATION PROCESS ENGINEERING FLOW SCHEME INLET MANIFOLD AND ESD VALVES DRAWN: A.K DATE: NOV 13 CHECKED: T.D SHT. 1 OF 7 APP'D: SPDC DRG No. W-027206 APP'D DATE: FILE NAME: ABC-TPEF-ESTF1-PX2365-027206-001 REV. Z01	
---	--	---	--	---	--	---	--	---	--	---	--	---	--