

20 Valve Globe LP BS 1873 FLG 300 LB RF (125-250 AARH) Bolted Bonnet GA-E-60202L ASTM A 352 GR. LCC Cast 21 Valve Ball ext.w/2nip FB BS 5351 PE 800# Ball Float Type GA-E-60449L S-80 ASTM A 350 Gr. LF2 Class 1 FRGD.

29210

PHASE 14 CONSORTIUM **APPROVED FOR** CONSTRUCTION

ALL CONTROL VALVES, SAFETY VALVES, STRAINERS, SPECIAL PARTS, INSTRUMENT ITEMS SHOULD BE CHECKED WITH LAST REVISION OF VENDOR DRAWING (ACTUAL DIMENSION) BEFORE ANY SPOOL FABRICATION ACTIVITIES.

	NOTE	CON	IDITION	DESIGN	OPERATING									SOU	TH P	ARS (	GAS I	FIELD	DEVELOP	<b>NEN</b>	T
	1- ROOT GAPS OF BUTT WELD FITTINGS ARE NOT INCLUDED IN DIMENSIONS. 2- ISOMETRIC DRAWINGS FOR 1 1/2" AND SMALLER PIPINGS ARE JUST FOR	PRESS. (bar	rg) 47.	4	21.3									ORIGINATOR	<b>2</b>	•	<b>A</b>		PHASE 14		
-	INFORMATION. PIPING ROUTING, DIMENSIONS AND ELEVATIONS TO BE CHECKED BY CONSTRUCTION CONTRACTOR BEFORE INSTALLATION.	TEMP.(°C)	55		-											<u> </u>			TOMBAK ONSHOR	E	<b>2</b>
	3- FOR 1 1/2" AND SMALLER, SUPPORTS TO BE SELECTED BY CONSTRUCTION	TEST FLUID:	H PRES	ESS. TEST(barg): 71 . 1		D4	26.Jur	n.19 APPROVED FOR CONSTRUCTION	IPMI	A.KH.	H.L.	A.D.	P.T.E	·	IDRO	IOEC	נו נופוריים נו בר	180100	<b>FACILITIES</b>		ক্র
- [	CONTRACTOR EXCEPT AS NOTED. 4- BEFORE PRE-FABRICATION CHECK ACTUAL SIZE OF SPECIAL ITEMS.	INSULATION	TYPE:C	INSULA	ATION THK.: 70	D3	19.11.	.18 APPROVED FOR CONSTRUCTION	IPMI	T.R.	H.L.	A.D.	P.T.E			S.			<b>DETAIL DESIGN</b>	N	N.I.O.C
		PAINT CODE:	PAINT CODE: 3		HEAT TRANSFER CEMENT:-		04.10.	.14 APPROVED FOR CONSTRUCTION	IPMI	F.Y.	S.M	M.F	P.T.E	I P M I CONSULTING ENGINEE	P M I CONSULTING INCIDENCE MAPNA GROUP		MSA NIDC	Payandan Co.	PROJECT No.: POGC-653-89-35		S OIL AND GAS COMPANY
1		STRESS ANA	LY\$I\$:3	DENSIT	IY(kg/m³):587.9	D1	14.12.	.11 APPROVE FOR CONSTRUCTION	IPMI	Z.Z	A.D	M.F	P.T.E	LINE No.:					LINE CLASS:	UNIT No.:	
			STEAM TRACING QTY.	TRACING SIZE	NDT:10%RT	DO	20.10.	.11 ISSUED FOR APPROVAL	IPMI	Z.Z	A.D	M.F		20"-L.147.10	012-D21-C				D21	147	
		TRACING	_	_	PWHT: N	REV	. DATI	TE DESCRIPTION	ORIG.	PREP.	CHKD.	. APPD	. CONT.	DOCUMENT No.:				AWING No.:	ORG. ID.: REV.:		DOC. CLASS
			ELEC. TRACING YES	□ NO □	PHASE: L	REF.	.P&ID [	DWG.No.:14-147-0030-0102						DWG-14-147-1	330-2001-I		L.14	47.10012	I D4	4 /10	3