

- NOTES**
1. LOCATE STRAINER MINIMUM DISTANCE FROM COMPRESSOR SUCTION NOZZLE.
 2. TWO NON-SLAM CHECK VALVES OF DIFFERENT TYPES, LOCATE MINIMUM DISTANCE FROM COMPRESSOR DISCHARGE NOZZLE.
 3. PDI TO MONITOR DIFFERENTIAL PRESSURE IN EITHER DIRECTION.
 4. BREAK OUT SPOOLS TO BE CUT TO FIT AFTER COMPRESSOR ALIGNMENT.
 5. DELETED.
 6. BY COMPRESSOR SELLER.
 7. LOCATE UV-11241 MINIMUM DISTANCE FROM COMPRESSOR OUTLET FLANGE.
 8. DELETED.
 9. SIGNAL REPEATED TO DCS FROM COMPRESSOR SELLER PANEL
 - 10.'COMPRESSOR WARM' SIGNAL FOR START-UP.
 11. ACOUSTIC INSULATION REQUIRED ON LINE BELOW LEVEL 3 DECK.
 12. DELETED.
 13. SAMPLE POINT TO ANALYSE EXPORT/FUEL GAS COMPOSITION.
 14. HP COMPRESSOR C-1103A/B RE-WHEELED WITHOUT CASING MODIFICATIONS.
 15. HP COMPRESSOR CONDITIONS BASED ON SEIMENS DESIGN CURVE (REF: VC5665 DTS5_05 REV 5. 02/05/11)

ONLY ACTIVATED TRACE HEATING IS SHOWN ON P & ID, ALL OTHER INSTALLED TRACE HEATING IS NOT ACTIVATED AND NOT SHOWN ON P & ID.

FOR ORIGINAL DESIGN APPROVAL SIGNATURES SEE ARCHIVED DRAWING AT REV 0


REFERENCE DRAWINGS		TITLE		REV		DATE		DRN		CKD		BY ENG		ENG CKD		L.E. APP'D		NEXEN APP'D	
DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV	DRG.No.	REV
DCP5000-729	(ARN 3858) (EPJ 128)	DCP5000-744	(ARN 3926) (EP 239)	DCP5000-755	(ARN 6339) (EP 238)	DCP5000-AH 1054													
3	AS BUILT	2	REVISED FOR CONSTRUCTION	1	REVISED FOR CONSTRUCTION	0	APPROVED FOR CONSTRUCTION	GD	APPROVED FOR FINAL DESIGN										
REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE	REV	REASON FOR ISSUE

Z1	AS-BUILT FOR SIC0019	01.07.16	LM	LM	LM	SC	AH	TR											
15	AS BUILT AS PER SEQ1470 (JN-WP-23)	15.04.14	KD	SAW		VR	TR	TR											
14	UPDATED TO REFLECT SEQ-1080	12.12.03	GPG	SH	DB		MS	19.12.03											
13	AS-BUILT TO INCLUDE SC013, SC018 & SC022	20.9.96	DR	BA															
12	REDRAWN & AS-BUILT ON CAD AS PER DO-256 & DO-254	12.6.95	KM	DW			KJH												
11	AS COMMISSIONED	17.5.94	RTS	DM			KJH												
REV	REASON FOR ISSUE	DATE	DRN	CKD	BY ENG	ENG CKD	L.E. APP'D	NEXEN APP'D											

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THIS IS A C.A.D. PRODUCED
DRAWING AND SHOULD NOT
BE MANUALLY MODIFIED

SCOTT		amec foster wheeler						
TITLE								
PIPING AND INSTRUMENT DIAGRAM HP COMPRESSOR-TRAIN B								
DRAWING No.							Z1	NONE
SCOTT-FW-0000-PR-PD-0041-01								
PROJECT	ORIG	AREA/MOD	DISC	TYPE	SEQ. No.	SHT.	REV	SCALE

150,250|PD004101.DGN