



NOTES:

- 1. MMSCFD = 1,000,000 STANDARD CUBIC FEET PER DAY AT 60°F AND 14.7 PSIA
- MMBH = 1,000,000 BTU PER HOUR
- GPM = U.S. GALLONS PER MINUTE AT FLOW
- BPDD = BARRELS PER OPERATING DAY AT 60°F
- VALVE NORMALLY OPEN
- VALVE NORMALLY CLOSED

SHEET 146, P. 15, 201153 - GAS COMP. UNIT LINE

REFERENCE DRAWINGS:
 RF 844497 - PROCESS FLOW DIAGRAM - INTAKE SEPARATION AND CONDENSATE STRIPPING
 RF 844498 - PROCESS FLOW DIAGRAM - INTAKE COMPRESSION AND WATER DEGASSING
 RF 844499 - PROCESS FLOW DIAGRAM - LOW TEMPERATURE SEPARATION AND DEETHANIZER

REVISION		SCALE NONE	DATE 11/09/84
		DR DLR	CH
			ENG. SAG
			APPS.

Chevron CHEVRON RESEARCH COMPANY
 PROCESS ENGINEERING DEPT.
 PROCESS DESIGN DIVISION

SIMPLIFIED PROCESS FLOW DIAGRAM
 SALES GAS COMPRESSION
 PLANT 13 - GAS PROCESSING SECTION
 GAVIOTA GAS PLANT
 S.O. 300#2 **RF 844502** REVISION

CONFIDENTIAL
 PROPERTY OF CHEVRON RESEARCH COMPANY.
 TO BE REPRODUCED AND USED ONLY IN
 ACCORDANCE WITH WRITTEN PERMISSION OF
 CHEVRON RESEARCH COMPANY