FOR NOTES SEE DRAWING M6-WL-00001

FROM ABSORBER 2 WASH WATER TEMPERATURE CONTROL

FROM ABSORBER 2 WASH WATER COOLER ME-104
M6-CN-00011
(D-3)

FROM ABSORBER 1 WASH WATER TEMPERATURE CONTROL

FROM ABSORBER 1 WASH WATER COOLER ME-101
M6-CN-00010
(C-3)

FROM LEAN AMINE TEMPERATURE CONTROL

FROM LEAN AMINE COOLER ME-102
M6-CN-00003
(B-3)

FROM STRIPPER CONDENSER TEMPERATURE CONTROL
M6-CN-00130
(F-12)

FROM STRIPPER CONDENSER ME-111A
M6-CN-00130
(K-9)

FROM STRIPPER CONDENSER ME-111B
M6-CN-00130
(H-9)

FROM STRIPPER CONDENSER ME-111C
M6-CN-00130
(F-9)

FROM STRIPPER CONDENSER ME-111D
M6-CN-00130
(E-9)

FROM CO2 COMPRESSOR 1ST STAGE INTERCOOLER E-113
M6-QG-00030
(F-10)

FROM CO2 COMPRESSER 2ND STAGE INTERCOLER E-115
M6-QG-00060
(F-10)

FROM CO2 COOLER E-117
M6-QG-00100
(F-11)

SAMPLE PANEL

VALVE PIT (BY BECHTEL)

CCC PLANT BATTERY LIMIT
INSIDE OUTSIDE BECHTEL OWNER

SEAWATER DISCHARGE PIT (BY OWNER)

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NO.	DATE	REVISIONS	BY	CHK	MECH SUPV	CS SUPV	PD SUPV	PROJ ENGR
B	12 FEB 09	ISSUED FOR APPROVAL						

SCALE | DESIGNED | DRAWN | PM

BECHTEL POWER CORPORATION
FREDERICK, MARYLAND

CO2 KARSTO PROJECT

PIPING & INSTRUMENT DIAGRAM
SEA WATER COOLING SYSTEM

GASSNOVA | OWNER DOCUMENT NUMBER 10112936-PB-P-PID-0056 | JOB NO. 25474-000 | DRAWING NO. M6-WL-00003 | REV 0

22 x 34 'D' SIZE

LEVELS 1 2345678901 2345678901 2345678901 2345678901 2345678901 2345678901 23