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INSTRUMENT AIR
60 PSIG MIN.

TRUCK OFFLOAD

EQUIP: RAW WATER STORAGE TANK
MODEL: CUSTOMER SUPPLIED
CAPACITY: N/A
DIM (DA X H): N/A
WEIGHT (SHIP/OPP): N/A
GEN DIM DRW: N/A
P&ID DRW: N/A

SYS
(LT-03)
(LAL/N)

EQUIP: TRANSFER PUMP
MODEL: CUSTOMER SUPPLIED
MOTOR: N/A
CAPACITY: 270 GPM

EQUIP: CARTRIDGE FILTER
MODEL: CUSTOMER SUPPLIED
CAPACITY: 270 GPM MIN

EQUIP: ACTIVATED CARBON TOWER
MODEL: C22-W-S
CAPACITY: 300 GPM
DIM (DA X H): 22 X 60
WEIGHT (SHIP): 6,700 LB

EQUIP: CHEMICAL FEED SYSTEM
MODEL: CF-3-PP
CAPACITY: 3 GPD
USAGE: ANTISCALANT
TANK (DA X H): 16 X 23

EQUIP: REVERSE OSMOSIS SKID
MODEL: PRO-200
CAPACITY: 200 GPM PERMEATE
DIM (L X W X H): 194 X 80 X 74
WEIGHT (SHIP/OPP): 7100/10300 LB
GEN DIM DRW: 2683521A-951
ELEC DRW: 2683521A-952
P&ID DRW: 2683521A-953

PERMEATE D
PERMEATE CIP B
TOISE DISTRIBUTION A
CONCENTRATE CIP C

TOISE DISTRIBUTION A

EQUIP: CHARGE PUMP
MODEL: CUSTOMER SUPPLIED
MOTOR: N/A
CAPACITY: N/A

EQUIP: CARTRIDGE FILTER
MODEL: CUSTOMER SUPPLIED
CAPACITY: N/A

EQUIP: INJECTION PUMP
MODEL: CUSTOMER SUPPLIED
MOTOR: N/A
CAPACITY: N/A

TO INJECTION WELL

EQUIP: BRINE STORAGE TANK
MODEL: CUSTOMER SUPPLIED
CAPACITY: N/A
DIM (DA X H): N/A
WEIGHT (SHIP/OPP): N/A
GEN DIM DRW: N/A
P&ID DRW: N/A

SYS
(LT-02)
(LAL/N)

TO TRUCK

PERMEATE D

EQUIP: CLEAN WATER STORAGE TANK
MODEL: CUSTOMER SUPPLIED
CAPACITY: N/A
DIM (DA X H): N/A
WEIGHT (SHIP/OPP): N/A
GEN DIM DRW: N/A
P&ID DRW: N/A

SYS
(LT-01)
(LAL/N)

TO DRAIN

PERMEATE CIP B
CONCENTRATE CIP C

EQUIP: CIP TANK
MODEL: CIP-PRO-200
VER: 550 GAL
DIM (DA X H): 47 X 115
WEIGHT (SHIP): 2,000 LB
GEN DIM DRW: 1202755
ELEC DRW: N/A
P&ID DRW: 1202773

EQUIP: CIP PUMP
MODEL: 6SH2M52YD
MOTOR: 15 HP
CAPACITY: 270 GPM @ 54 PS

FEED CIP D

DRAIN

REV	DESCRIPTION	ECO	DWN	APVD	DATE	CHKD	TOLERANCES UNLESS NOTED DECIMALS ± ANGLES ± FRAC ±	DRAWN BY BMM	DATE 17Jul07	GE Water & Process Technologies GLOBAL HEADQUARTERS: TRENTON, PA, USA 1-215-355-3300 WWW.GEWATER.COM	CLIENT/JOB MARALEX DISPOSAL IGNACIO, CO	DWG DESCRIPTION PROCESS FLOW DIAGRAM	SIZE D	DRAWING NO. 2683521-960	REV A
								CHECKED BY HN	DATE 24Oct07						
								APPROVED BY BMM	DATE 24Oct07						
								APPROVED BY DLT	DATE 24Oct07						
A	INITIAL RELEASE	-	-	BMM	24Oct07	HN					FILE ACR2004	MATERIAL/BOM NO.	SCALE	SHEET 1 OF 1	

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P/N 1161642-RGP01