DESCRIPTION	DEMIN. WATER FEED				DEMIN WATER	POTABLE WATER	WASTE WATER								
	1 FEED TO TREATING	2 FEED TO CENTRIFUGE	3 FILTERED TO STORAGE	4 CIRCULATION EXCESS RETURN	5 DEMIN WATER USAGE	6 POTABLE WATER	7 RO UNIT REJECT								
FLOW, LB/HR	140,000	2500	100,000	17,500	79,000	20,000	20,000								
FLOW, GPM	280	5	200	35	158	40	40								
DEMINERALIZED WATER															
NOX CONTROL, LB/HR				13,500	57,000										
NOX CONTROL, GPM				27	114										
SPRINT, LB/HR					22,000										
SPRINT, GPM				4000	44										
PUMP CAPACITY, GPM		15		8	160										
PUMP HORSEPOWER		0.75			3										

NOTES:

1. REFERENCE DWG. 50-001, SHT. 1 THRU. 6
2. FEED TO CENTRIFUGE IS PROVIDED BY OTHERS.

EDG International

REVISED	CUSTOMER INFORMATION

© COPYRIGHT, 2008, ProEnergy SERVICES ALL RIGHTS, RESERVED. THIS DRAWING IS THE PROPRIETARY AND/OR CONFIDENTIAL PROPERTY OF ProEnergy SERVICES AND IS LOANED IN STRICT CONFIDENCE WITH THE UNDERSTANDING THAT IT WILL NOT BE REPRODUCED NOR USED FOR ANY PURPOSE EXCEPT THAT FOR WHICH IT IS LOANED. IT SHALL BE IMMEDIATELY RETURNED ON DEMAND, AND IS SUBJECT TO ALL OTHER TERMS AND CONDITIONS OF ANY WRITTEN AGREEMENT OR PURCHASE ORDER WHICH INCORPORATES OR RELATES TO THIS DRAWING.

NO.	DATE	BY	APP'D	DESCRIPTION
				REVISIONS

DRAWN	AB	8/11/09
CHECK		
DESIGN	MC	8/11/09
PROJ ENGR		
PROJ MGR		
QA MGR		
SCALE	NONE	SIZE D

ProEnergy EPC SERVICES

907 S DETROIT
SUITE 1140
TULSA, OKLAHOMA 74120
OFFICE 660-829-5100
FAX 918-270-2939
www.proenergyservices.com

ProEnergy EPC Services, LLC

WATER BALANCE WITH RO UNIT
TACOA POWER PLANT

CARACAS VENEZUELA

JOB. NO.	DWG NO.	SH NO.	REV
0906	50-003	1	A