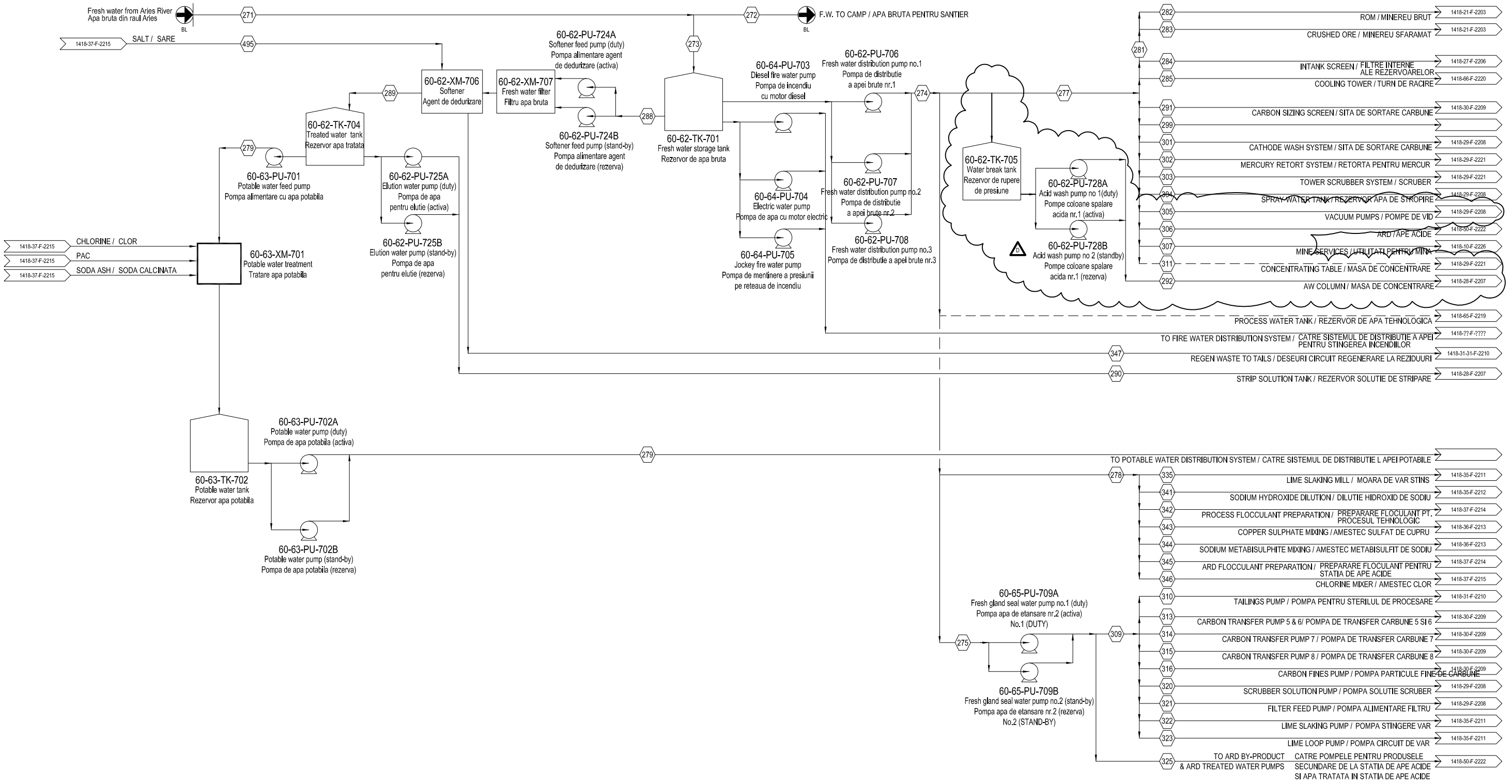

Stream / Circuitul		271	272	273	274	275	277	278	279	288	289	290	309	325
Description/Descriere	Unit / U.M.	Total FW Supply / Cantitate totala de apa bruta	Fresh water to camp / Apa bruta pentru santier	Fresh water to plant / Apa bruta pentru statie	Fresh water distribution / Apa bruta distribuita	Total gland water / Cantitate totala de apa de etansare	Fresh water to process / Apa bruta pentru procesul tehnologic	Fresh water to reagents / Apa bruta pentru prepararea reactivilor	Potable water / Apa potabila	Fresh water to softener / Apa bruta pentru dedurizare	Total treated water / Cantitate totala de apa tratata	Treated water / Apa tratata	FW to Gland Water / Apa bruta pentru etansare	FW to ARD GI Water / Apa bruta pentru
Water / Apa	m³/h	232.2	8.8	223.4	138.6	20.6	87.7	30.4	5.5	84.8	84.8	79.3	12.2	8.4

NOTES:

1. DASHED LINE INDICATES INTERMITTENT OR ALTERNATIVE FLOW OR FUTURE INSTALLATION.
1. LINIA INTRERUPTA INDICA DEBIT ALTERNATIV SAU INTERMITENT ORI INSTALATII VIITOARE.

S.C. IPROMIN S.A. BUCURESTI

GABRIEL Roșia Montană

Owner / Beneficiar: S.C. ROSIA MONTANA GOLD CORPORATION S.A.

Documentation / Documentatie:
ENVIRONMENTAL IMPACT ASSESSEMENT REPORT / RAPORT DE EVALUARE A IMPACTULUI ASUPRA MEDIULUI
Chapter / Capitol 2 : *TECHNOLOGICAL PROCESSES / PROCESE TEHNOLOGICE*

Exhibit / Plansa **2.30**

Elaborated by / Elaborat de	Ing. Niculici Mircea Cristian	
Verified by / Verificat de	Ing. Gabriel Neamtu	
Manager project / Sef prolect	Ing. Sorin Berchimis	

Note / Nota:
information provided by RMGC /datele au fost puse la dispozitie de beneficiar

Scale / Scara:

Date / Data: March / Martie 2006

Title / Denumire Plan:

WATER DISTRIBUTION: FRESH WATER PROCESS FLOW DIAGRAM / DISTRIBUTIA APEI: SCHEMA TEHNOLOGICA A CIRCUITULUI DE APA BRUTA