

	PRETRACTAMENT	ESPESSEJAMENT	PRIMARIS	REACTORS	SORTIDA
 (ppm)	O2=201g H2S=2 EXP=0 NH3=0 COV=0	O2=201g H2S=4 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0
 (ppm)	O2=201g H2S=1 EXP=0 NH3=0 COV=0	O2=201g H2S=4 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0
 (ppm)	O2=201g H2S=4 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=1 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0	O2=201g H2S=0 EXP=0 NH3=0 COV=0

