

TABLE XXII
CODELCO CHILE: IMPORTANT PROJECTS UNDER STUDY
(OVER US\$ 2.5 MILLION)

Project	DIV.	Investment		Total
		1992	Foll.yrs	
Copper Smelter Modernization	CHU	4.3	0.8	5.5
Quebrada La Perdiz Catchment	CHU	4.6	0.5	5.1
Gases P.S. III Catchment & Treatment Discont. Stage	CHU	89.4	12.6	102.0
Dryer at 0.2% for Concentrate to CMTT Replacement of 2	CHU	12.1	0.0	12.1
Electromechanical Shovels	CHU	9.9	0.0	9.9
Replacement of 7 & increase of 2 off - road trucks Replacement Major Equip.	CHU	11.5	0.0	11.5
- 4 Drilling Machines	CHU	6.8	0.0	6.8
Molybdenum Concent. Purif.	CHU	0.3	5.7	6.0
Increase Classification Capacity	CHU	0.5	2.5	3.0
Crushing Plant Improvement System for Catchment Milling Dust	CHU	0.3	2.7	3.0
Increase Prod. Copper Tailings	CHU	0.3	36.7	37.0
Increase Prod. Copper Mina Alterada	CHU	0.2	30.0	30.2
Increase Prod. Copper Gravel	CHU	0.2	34.8	35.0
Repair Dechlorinator & Ref. 1 EO	CHU	8.2	4.3	12.5
Treatm. Smelter Dust with CONTOP	CHU	7.2	16.8	24.4
Increase Melting Capac. via CONTOP	CHU	5.0	10.0	15.0
Replacemt. Light Rolling Equipmt. 1992	CHU	5.6	0.0	5.6
Replacemt. Heavy Rolling Equipm. Plan for Transfer of Mine Infrastructure	CHU	18.4	0.0	18.4
Leaching of Chuqui Norte Oxides	CHU	0.7	34.3	35.0
Ascotán Water Line	CHU	4.8	224.1	228.9
Talabre Water Explor. & Measurement	CHU	10.0	0.0	25.0
Mansa Mina	CHU	1.9	0.7	2.6
Low Grade Sulfur Leaching	CHU	72.0	199.0	271.0
Modernization of Noble Metals Plant	CHU	13.3	12.1	30.2
Increase of Melt. Capac. 2nd Stage	CHU	4.5	0.4	6.2
Treatment of Slag Conversion	SAL	0.2	46.9	47.1
Potrerrillos Smelter Precipitators	SAL	2.8	0.0	2.8
Tailings Dam Const 2nd Stage	SAL	5.8	0.0	5.8
Basic Geological Explor. Salv.	SAL	3.6	5.6	9.2
Analysis of Future Ore Improv.	SAL	3.2	0.0	3.2
Hydrometallurgical Plan	SAL	0.7	2.7	3.4
Basic Engineer. Andina Expansion	SAL	6.8	1.7	8.9
	AND	4.0	281.4	288.0