

INDEX

	Page		Page
Hunt, Bertram	65, 247	Precipitation	80, 89, 126, 132, 131, 310
Huntington Mills	130	Progress in Cyanidation	67, 172
Iron v. Wood	39	Rickard, T. A.	111, 125, 254, 296
James, Alfred	67, 72, 195, 196	Ridgway Filter	221
Julian, H.	155	Roasting	201
Kessler, H. H.	176	Sampling Tailing	157
King, Lochiel M.	82	Sand Index	127
Kirby, A. G.	312	Settlement of Slime	270
Lamb, Mark R.	134, 213, 218, 241	Settling Vats	97
Launders for Conveying Tailing	331, 333	Siphon for Removing Floating Material	215
Leaching Vats	39	Slime Defined	29, 154
Lime	119, 309	Slime Filter	249, 252
Lining of Tube-Mills	56, 69, 95, 121, 162, 166, 174, 199, 207, 238	Slime Treatment	16, 26, 118, 249, 258, 299, 303, 306
MacDonald, Augustus	267	Solution	
MacDonald, Bernard	255	Assay of	240, 251, 267
McMiken, S. D.	162	Copper in	90, 132, 161
Magenau, Wm.	42	Meter	170
Melting Precipitate	161, 264	Oxygen in	155
Mercuric Cyanide	205	Strength of	89, 111, 126, 145
Merrill, C. W.	172, 304	Standard Mill	92
Metallurgical Development on the Rand	59	Stevens, F. B.	48
Mexican Gold and Silver Recovery Company	12	Stines, Norman C.	50
Meyer & Charlton Mill	60, 327	Strength of Solutions	89, 111, 126, 145
Mill		Sulphide Ore, Treatment of	148
Combination	134, 52, 136	Tailing Samplers	157
Esperanza	130	Tays, E. A. H.	86
Homestake	302	Thomas, James E.	210
Meyer & Charlton	60, 327	Treatment of Desert Ores	51, 65, 82, 247
Standard	92	Treatment of Slime	16, 26, 118, 249, 258, 299, 303, 306
Miller, Grant D.	45	Treatment of Vat	262
Milling v. Smelting	33	Tube-Mills	
Mills		California	94, 175
Bryan	143	Colorado	175
Chilean	37	Kalgoorlie	78, 191
Huntington	130	Korea	110
Mitchell, D. P.	78	Lining of	56, 69, 95, 121, 162, 166, 174, 199, 207, 238
Moore Filter	92, 98, 174, 184, 213, 312	Mexico	55, 120, 245, 329
Muir, Douglas	251	Nevada	149
Nutter, E. A.	170, 174	On the Rand	59, 328
Overstrom, G. A.	331	Pebbles	58
Oxygen in Cyanide Solution	155	Van Law, Carlos W.	297, 320, 329, 333
Pans for Grinding	31, 78, 107, 191, 215	Wallace, A. B.	18
Pans v. Tubes	78	Wiard, Edward S.	215
Parsons, A. R.	227	Zinc Dust	80, 134
Percolation	107	Zinc Dust v. Shaving	80
Pettis, E. S.	235	Zinc Shaving	80, 126
Pipe for Conveying Tailing	297, 320, 331, 333		