

## L—Continued

	PAGE
Langwith By-Product Co., Ltd.....	74, 94, 135, 154
"        "        plant, ammonium sulphate production.....	161, 162
"        "        " described.....	154
"        "        " statement of operations.....	159
Large Tea Field peat bog.....	225
Larson, phenomena of hydrocellulose.....	32
Lignite as fuel.....	2, 3
"        character, possibilities, use, etc.....	231
L'Utilizzazione Dei Combustibile Italiani plant.....	25
"        "        "        "        " visited.....	94

## M

Mond gas, chemical considerations in manufacture of.....	82
"        process for recovery of ammonia.....	75
"        producer.....	76
"        producer gas, facts relating to.....	221
"        "        purposes for which used.....	151
"        system, wherein differs from Frank-Caro system.....	119
"        by-product recovery power gas plant.....	93, 94
"        "        "        "        at Orentano marked success.....	252
"        "        "        "        at Osnabruck not entire success.....	251
"        "        "        "        S. Staffordshire results.....	252
Moore (Ernest V.) system of spreading.....	20
"        "        transportation.....	17

## N

Nitric acid, manufacture of from ammonia.....	62
Nitrogen contents of various coals.....	245
"        in peat, etc.....	47, 61, 97
"        recovered at S. Staffordshire plant.....	145

## O

Orentano, method of drying at by hot air.....	43, 96
---	--------

## P

Peat, air dried.....	10
"        Alfred manufacturing plant.....	26
"        artificial drying of.....	39
"        "        at Orentano.....	43, 96
"        as fuel.....	2, 3
"        "        at Wiesmoor.....	168