

CONTENT

	Page
1. PLASTIC SCRAP	1
2. PLASTIC SCRAP RECOVERY	6
3. GLASS SCRAP (CULLET)	17
4. WOOD WASTE	20
5. WOOD WASTE IN PAPERMAKING	23
6. WOOD WASTE AS FUEL	28
7. WOOD WASTE UTILIZATION	38
8. FRUIT AND VEGETABLE WASTES	45
9. VEGETABLE OIL SOAPSTOCK RECOVERY	59
10. BREWERY WASTES	62
11. WASTE PAPER	67
12. METAL SCRAP	86
13. COPPER SCRAP	90
14. BRASS SCRAP	100
15. ALUMINUM SCRAP	106
16. NICKEL SCRAP AND STAINLESS STEEL	114
17. LEAD SCRAP	119
18. ZINC SCRAP	126
19. TIN SCRAP	132
20. MAGNESIUM SCRAP	136
21. SCRAP IRON	143
22. HANDLING SCRAP IRON	146
23. ORIGINS OF SCRAP IRON	149
24. SCRAP IRON PREPARATION	159
25. SCRAP IRON : HISTORICAL SURVEY	163
26. RECLAIMING SCRAP IRON FROM SLAG	168
27. PRECIOUS METAL SCRAP RECLAIMING	174
28. PLATINUM SCRAP RECOVERY	177
29. GOLD SCRAP RECLAIMING	179
30. SILVER SCRAP RECLAIMING	181
31. CHEMICAL WASTES	183
32. DISTILLERY WASTES	194
33. WHEAT UTILIZATION	199
34. LEATHER SCRAP AND WASTE	200
35. GREASE RECOVERY	206
36. ORGANIC WASTES	209
37. FAT PROCESSING	211
38. TEXTILE WASTES	221
39. COTTON WASTE	226
40. COTTON LINTERS	230
41. COTTON RAGS AND CUTTINGS	233
42. WOOLEN WASTE AND RAGS	237
43. WOOL NOILS REPROCESSING	247
44. RAGS FOR PAPERMAKING	251
45. CHEMICAL WASTE RECOVERY IN VISCOSE-RAYON INDUSTRY	258
46. RAYON AND OTHER MAN-MADE FIBERS	263
47. MISCELLANEOUS TEXTILE WASTES	269
48. MISCELLANEOUS WASTE PAPERMAKING MATERIALS	271
49. CITRUS WASTES	275
50. OIL RECLAIMING	285
51. PAINTS, SOLVENTS-RECLAIMING	293
52. RUBBER SCRAP	296

53.	RUBBER SCRAP PROCESSING	303
54.	FOAM RUBBER SCRAP	306
55.	HOT BLAST CUPOLA AND STEEL SCRAP	308
SALVAGE SECTION		
56.	AUTOMOBILE WRECKING-PARTS SALVAGE	312
57.	SHIP BREAKING AND BLDG. WRECKING	318
58.	RAILROAD SALVAGE	321
59.	GENERAL MOTORS' SALVAGE PROGRAM	324
60.	HOW DUPONT HANDLES SALVAGE	330
61.	HOW MONSANTO'S TEXAS CITY PLANT SALVAGE SALS WERE BOOSTED \$70,000 IN ONE YEAR	333
62.	HOW McCALL SALVAGES WASTE	338
63.	DEPARTMENT STORE SALVAGE OPERATION	340
64.	HOW NEW YORK CITY'S SALVAGE PROGRAM BROUGHT IN OVER \$500,000 IN 1962	342
65.	MUNICIPAL SALVAGE OPERATION	347
66.	RESEARCH IN INDUSTRIAL WASTES	355
SPECIFICATION SECTION		
	Wool Stock	372
	Cotton Rags	374
	Wiping cloths	377
	Scrap Rubber	378
	Iron and Steel Scrap	379
	Alloy Scrap	384
	Nonferrous Scrap metals	389
	Paper Stock	394
	INDEX BEGINS	396