

## 74 COAL

- NZS 142:1964 (BS 616:1963) Methods for sampling coal tar and its products.  
 NZS 498:— (BS 1017:—) The sampling of coal and coke—  
 Part 2: 1961 Sampling of coke.  
 NZS 774:— (BS 758:—) Small domestic hot-water supply boilers using solid fuel.  
 Part 2: 1962 Thermostat-controlled boilers.  
 NZS 1817:1963 (BS 3552:1962) Glossary of terms used in coal preparation.  
 CP 50:1962 (BS 3000:1955) Installation and maintenance of underfeed stokers.  
 CP 51:1962 (BS 3407:1961) Test code for coke screening plant.

## 76 PLASTICS

- NZS 1298:1965 (BS 2571:1963) Flexible PVC compounds.  
 NZS 1819:1963 (BS 2026:1953) Tolerances for mouldings in thermosetting materials.  
 NZS 1857:1964 (BS 3126:1959) Toughened polystyrene moulding material.  
 NZS 1858:1964 (BS 3290:1960) Toughened polystyrene extruded sheet.  
 NZS 1966:1965 (BS 3670:1963) Methods of sieve analysis of woodflour.  
 NZS 2054:— (BS 3757:—) Rigid PVC sheet—  
 Part 1: 1965 Pressed sheet.  
 NZS 2056:1965 (BS 3815:1964) Epoxide resin casting systems for electrical applications.

## 77 PAINTS AND COATINGS

- NZS 118-9:— (BS 244:1962) Turpentine for paints—  
 (BS 290:1962) Comprising—  
 118:1964 Turpentine Type 1.  
 119:1964 Turpentine Type 2 and Type 3.  
 NZS 199:1953 (BS 314:1952) Ultramarine blue and violet for paints.  
 NZS 230-32:— (BS 284:1952) Black (carbon) pigments for paints—  
 (BS 285:1952) Comprising—  
 (BS 286:1952) 230:1953 Carbon black.  
 231:1953 Bone black.  
 232:1953 Lamp (or vegetable) black.  
 NZS 303-4:— (BS 282:1963) Lead chromes and zinc chromes for paints—  
 (BS 389:1963) Comprising—  
 303:1964 Lead chromes.  
 304:1964 Zinc chromes.  
 NZS 345:1949 (BS 311:1936) Gold size for paints.  
 NZS 1707:1962 (BS 3280:1960) Hand-made shellac.  
 NZS 1907:1964 (BS 3279:1960) Seedlac.  
 NZS 1946:1964 (BS 3699:1964) Calcium plumbate for paints.  
 NZS 1969:1965 (BS 3722:1964) Machine-made shellac.

## 78 GLASS

- NZS 1216:1954 (BS 830:1953) 80 oz. and 90 oz. Winchester bottles.

- NZS 1769:1964 (BS 3447:1962) Glossary of terms used in the glass industry.

## 82 DOCUMENTATION

- NZS 1060:1952 (BS 1384:1947) Measurement of photographic transmission density.  
 NZS 1528:1962 (BS 2784:1956) Aspect ratios for 35 mm motion picture films.  
 NZS 1691:1962 (BS 3319:1960) External dimensional units for type-high numbering boxes.

## 83 DAIRY INDUSTRY

- NZS 207:— (BS 734:—) Density hydrometers for use in milk—  
 Part 2: 1962 Methods.  
 NZS 207C:1964 (BS 734C:1962) Percentage of total solids and non-fatty solids in milk corresponding to given fat content and observed density. Fat content range 2-6 percent (with fat in the liquid state).  
 NZS 494:1953 (BS 770:1952) Methods for the chemical analysis of cheese.  
 NZS 1067:1952 (BS 1742:1951) Methods for the chemical analysis of condensed milk.

## 87 TEXTILES AND TEXTILE PRODUCTS

- NZS 1362:1958 (BS 2610:1955) Method for determining the fluidity of cotton, rayons and cellulose acetate in cuprammonium hydroxide solution.  
 NZS 1375:1960 (BS 2473:1954) Breaking load of cloths containing not less than 15 percent wool for boys' knicker suits.  
 NZS 1482:1959 (BS 2721:1956) 15 denier nylon warp-knitted fabrics for underwear, nightwear, and other light clothing.  
 NZS 1483:1959 (BS 2722:1956) 30 denier nylon warp-knitted fabrics for underwear, nightwear, and other light clothing.  
 NZS 1489:1961 (BS 2935:1957) The description of woven and warp-knitted fabrics containing man-made fibres.  
 NZS 1493:1959 (BS 1069:1957) Cotton belting ducks.  
 NZS 1929:1964 (BS 3356:1961) Method for the determination of stiffness of cloth.  
 NZS 1931:1964 (BS 3449:1961) Method for testing the resistance of fabrics to water absorption (static immersion test).  
 NZS 1934:1964 (BS 3477:1962) Method for the determination of oils, fats and waxes in cotton.  
 NZS 1935:1964 (BS 3568:1962) Method of test for the solubility of wool in alkali.  
 NZS 1936:1964 (BS 3577:1963) Method for the determination of gelatine and oil size in viscose rayon and acetate yarn and fabric.  
 NZS 1938:1964 (BS 3582:1963) Method for the determination of oils, fats and waxes in wool.  
 NZS 1939:1964 (BS 3584:1963) Method of test for the solubility of wool in urea-bisulphite solution.

*New Zealand Forest Service—Schedule of Works and Service Contracts of \$20,000 or More in Value*

Description of Work	Successful Tenderer	Contract Amount \$
Office and display building Tairua Forest .. .. .	A. K. Garrity Ltd., P.O. Box 2063, Tauranga	117,302.00
Baching Units Esk Forest .. .. .	Hopkins Construction Ltd., P.O. Box 2003, Hastings	196,000.00
Supply of crushed metal Karioi Forest .. .. .	Byford Construction Co., P.O. Box 1, Taihape	86,250.00
Land crushing at Ngaumu Forest .. .. .	Doyle and Buchanan Ltd., R.D.4, Masterton	24,570.00
	R. Benton, 20 Woodward Street, Feathers-ton	14,970.00
Renovations to existing accommodation .. .. .	W. Perry, R.D.6, Feilding .. .. .	15,810.00
Fabrication and delivery of feed table for planer .. .. .	D. A. Waghorn, 4 Broadway Street, Reef-ton	57,081.00
	D.C.A.C. Engineering, Market Place, Glenfield, Auckland	109,575.00