

TABULATED STATEMENT of the Results of Analysis of 153 Standard

Date when Received.	No. of Sample.	Designation.	Name of Manufacturer.	By whom Sent.	From what Materials Produced.
1906.					
Jan. 19	1764	Essex Market Garden and Potato Manure.	Essex High Grade Fertilizer Co.	S. C. Schaffner, Prov. Manager, Granville Ferry, N.S.	Nitrate of soda, high grade dry western blood, ground fish meal, ground fish bone, high grade sulphate of potash, high grade muriate of potash, double superphosphate and acid phosphate.
"	19 1765	Essex Dry Ground Fish.	" " "	" " "	" " "
"	19 1766	Essex Ground Bone.	" " "	" " "	" " "
"	19 1767	Essex XXX Fish and Potash.	" " "	" " "	" " "
"	19 1768	Essex Orchard Fertilizer.	" " "	" " "	" " "
"	24 1769	Unground Tankage.	Harris Abattoir Co., Ltd., Toronto, Ont.	J. S. McLean, Secy.-Treas.	Dried bone and meaty matter
"	25 1770	Imperial Superphosphate.	Provincial Chemical Fertilizer Co., Ltd., St. John, N.B.	Manufacturers ...	
"	25 1771	Potato Phosphate.	" " "	" " "	
"	25 1772	Victor Guano.....	" " "	" " "	
"	25 1773	Bone Meal.....	" " "	" " "	
"	25 1774	Blood, Bone, Potash.	" " "	" " "	
"	25 1775	10 p. c. Complete 'Aroostook' Potato.	" " "	" " "	
"	30 1776	Bradley's Superphosphate for Orchards.	American Agricultural Chemical Co., Boston Sales Dept	C. J. Ormsby, of the American Agricultural Chemical Co., Boston.	Bone black, phosphatic guano, muriate and sulphate of potash.
"	30 1777	Bradley's Potato Fertilizer.	" " "	" " "	Bone black, animal bone, phosphatic guanos, dried fish, meat or blood, nitrate of soda or sulphate of ammonia, sulphate and muriate of potash, sulphuric acid.
"	30 1778	Bradley's XL Superphosphate of Lime.	" " "	" " "	" " "
"	30 1779	Bradley's Farmers' New Method Fertilizer.	" " "	" " "	" " "
"	30 1780	Bradley's Fine Ground Bone.	" " "	" " "	" " "
"	30 1781	Bradley's Eclipse Phosphate.	" " "	" " "	" " "
"	30 1782	Bradley's Eureka Fertilizer.	" " "	" " "	" " "
"	30 1783	Bradley's Alkaline Bone and Potash	" " "	" " "	" " "
"	30 1784	Bradley's Complete Manure with 10% Potash	" " "	" " "	" " "