

No.	Name and Address of Manufacturer.	Name of Fertilizer.	Place of Sampling. (and Sampler, when not the College.)
9082	W. S. Farmer & Co., Baltimore, Md.	B. & P. Fertilizer.....	Fowblesburg.....
9043	" " "	Clyde Brand	Canton
9508	" " "	B. & P. Fertz.....	Cambridge.....
9084	" " "	Dissolved S. C. Bone....	Fowblesburg.....
9052	" " "	Harvest Queen Phosphate.	Baltimore.....
9081	" " "	Standard Phosphate....	Fowblesburg.....
9198	Farmers & Planters' Co., Salisbury, Md.	Fish Mixture	Salisbury
9199	" " "	General Crop Grower...	Salisbury
9197	" " "	Special Wheat Mixture..	Salisbury
9023	Farmers' Fertz. Co., Westminster, Md.	Acid Phosphate.....	Canton.....
9096	" " "	No. 1 Bone Phosphate...	Westminster.....
9097	" " "	No. 2 Bone Phosphate...	Westminster.....
9095	" " "	No. 3 Bone Phosphate...	Westminster.....
9098	" " "	Carroll Bone Phosphate..	Westminster.....
9105	" " "	Carroll Bone Phosphate.	Charlton.....
9085	" " "	P. A. & P. Phosphate...	Glyndon.....
9087	" " "	XX Bone Phosphate....	Glyndon.....
9182	" " "	XX Bone Phosphate....	Carrollton..... (Benj. Croft.)
9094	N. I. Gorsuch, Westminster, Md.	Westminster Dis. Raw Bone Phos.	Westminster.....
9120	T. H. Gill, Avalon, Va....	Try Me Fertilizer.....	Baltimore.....
9026	Griffith, Turner & Co., Baltimore, Md.	Ammon. Butchers Bone Phos ...	Canton.....
9027	" " "	H. G. Acid Phosphate...	Canton.....
9122	" " "	Soft Ground Bone.....	Baltimore.....

No.	NITROGEN Calculated as AMMONIA.		POTASH, K ² O.		PHOSPHORIC ACID.				Comparative Value per Ton Found.	Comparative Value per Ton Guaranteed.	
	Found.	Guaranteed.	Found.	Guaranteed.	Insoluble Found.	Available.		Total.			
						Found.	Guaranteed.	Found.			Guaranteed.
9082	2.17	2.00	0.39	10.42	10.00	10.81	11.50	\$10.59	\$10.30
9043	1.20	1.00	2.27	2.00	1.46	8.13	9.00	9.59	10.00	14.58	14.40
9508	2.18	2.00	0.44	11.52	10.00	11.96	11.50	11.49	10.60
9084	2.15	13.26	14.00	15.41	16.00	10.61	11.20
9052	1.50	1.50	2.00	2.50	1.36	9.75	10.00	11.11	16.79	17.00
9081	2.87	2.85	2.41	2.50	1.02	10.08	10.00	11.10	11.50	21.51	21.65
9198	2.50	3.00	3.17	2.00	3.56	7.57	7.00	11.13	19.66	18.00
9199	1.38	1.00	2.34	2.00	2.62	9.04	10.00	11.66	16.57	15.00
9197	2.56	3.00	2.57	2.25	3.93	8.12	8.00	12.05	19.94	19.25
9023	0.91	15.35	14.00	16.26	15.00	12.28	11.20
9096	2.29	2.50	2.86	2.50	1.05	8.87	9.00	9.92	11.00	19.02	19.80
9097	2.19	2.00	3.31	2.50	1.21	8.41	9.00	9.62	10.00	18.77	17.90
9095	1.23	1.50	3.12	3.00	1.22	9.20	8.00	10.42	9.00	16.50	15.90
9098	0.57	0.50	2.76	2.00	1.73	7.57	7.00	9.30	8.00	10.88	9.30
9105	0.61	.50	1.76	2.00	1.48	10.30	7.00	11.78	8.00	12.12	12.15
9085	3.23	3.00	1.10	10.16	11.00	11.26	11.58	11.80
9087	1.08	1.00	2.86	3.00	0.99	9.62	8.00	10.61	10.00	16.12	14.80
9182	1.01	1.00	3.08	3.00	1.21	9.05	8.00	10.26	9.28	15.64	14.51
9094	1.26	1.40	2.29	2.25	3.97	7.12	7.00	11.09	8.00	14.78	13.85
9120	1.67	2.00	2.60	2.00	1.20	11.30	9.00	12.50	19.39	17.00
9026	1.11	1.50	1.52	1.50	3.10	8.61	9.00	11.71	10.00	14.70	15.40
9027	2.05	13.41	14.00	15.46	15.00	10.73	11.20
9122	2.69	3.00	25.07	29.92