

No. 9.—Material at command, 9·10 grains.

Loss on ignition	0·80
Soluble in acid.....	7·30
Insoluble in acid.....	1·00
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	9·10

No. 10.—Material at command, 19·60 grains.

Loss on ignition	1·30
Soluble in acid.....	16·10
Insoluble in acid.....	2·20
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	19·60

No. 11.—Material at command, 24 grains.

Loss on ignition	1·10
Soluble in acid.....	21·80
Insoluble in acid.....	1·10
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	24·00

No. 12.—Material at command, 12·0 grains.

Loss on ignition.....	0·50
Soluble in acid.....	10·50
Insoluble in acid.....	1·00
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	12·00

No. 14.—Material at command, 27·80 grains.

Loss on ignition	1·90
Soluble in acid.....	23·20
Insoluble in acid.....	2·70
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	27·80