

Bagpipe Reader:1.0

MIDINoteMappings, (54,56,58,59,61,63,64,66,68,56,58,60,61,63,65,66,68,70,5
5,57,59,60,62,64,65,67,69)

FrequencyMappings, (370,415,466,494,554,622,659,740,831,415,466,523,554,62
2,699,740,831,932,392,440,494,523,587,659,699,784,880)

InstrumentMappings, (71,71,45,33,1000,60,70)

GracenoteDurations, (20,40,30,50,100,200,800,1200,250,250,250,500,200)

FontSizes, (90,100,100,80,250)

TuneFormat, (1,0,M,L,500,500,500,500,P,0,0)

TuneTempo,84

"Corporal Andrew Stoddart from Portree", (T,L,0,0,Times New
Roman,16,700,0,0,18,0,0,0)

"March ", (Y,C,0,0,Times New Roman,14,400,0,0,18,0,0,0)

"PM Alexander McDonald", (M,R,0,0,Times New Roman,14,400,0,0,18,0,0,0)

"", (F,R,0,0,Times New Roman,10,400,0,0,18,0,0,0)

```
& sharpf sharpc 2_4 I!'' dbe Er_16 'e Dl_32
!      gg Cr_8 tar Br_16 'b dg Cl_32      dbha HAr_16 'ha Bl_32 dbc Cr_16
'c Bl_32
!      gg LAr_16 'la Br_32 gg Cl_32 dg LAl_16 'la      dbf Fr_8 gg Er_16 'e
Fl_32
!      dbha HAr_16 'ha Fr_32 gg El_32 Fl_16 'f dbe Er_16 'e LAl_32 gg
Fr_16 'f Dl_32
!      gg Cr_8 tar LAr_16 'la dg Cl_32      gstb Br_16 'b El_32 dbd Dr_16 'd
Bl_32 !t
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```
& sharpf sharpc gg Cr_8 tar Br_16 'b dg Cl_32 dbha HAr_16 'ha Bl_32 dbc
Cr_16 'c Bl_32
!      gbr LAr_8 gg Cr_32 dg LAl_16 'la      dbf Fr_8 gg Er_16 'e Dl_32
!      gg Cr_32 dg LAl_16 'la dbha HAL_8 grp Er_16 'e LAl_32 gg Fr_16 'f
El_32
!      dbc Cr_8 eg LAl_8brl LA_8      ''!I
```

```
& sharpf sharpc I!'' gg Fr_16 'f HGl_32
!      dbha HA_4 grp HAr_16 'ha LAl_32 dbc Cr_16 'c Bl_32
!      gg LAr_16 'la Er_32 gg Cl_32 dg LAl_16 'la      dbf Fr_8 gg Er_16 'e
Fl_32
!      dbha HAr_16 'ha LAl_32 gg Fr_16 'f Dl_32
!      gg Cr_32 dg LAr_16 'la Br_16 'b dg Cl_32      gstb Br_16 'b El_32
dbd Dr_16 'd Bl_32      !t
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```
& sharpf sharpc '1 dbha HA_4 grp HAr_16 'ha LAl_32 dbc Cr_16 'c Bl_32
!      gbr LAr_8 gg Cr_32 dg LAl_16 'la      dbf Fr_8 gg Er_16 'e Dl_32
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!      gg Cr_32 dg LAl_16 'la dbha HAl_8 grp Er_16 'e LAl_32 gg Fr_16 'f
El_32
!      dbc Cr_8 eg LAl_8brl LA_8      _' '!'I

& sharpf sharpc '2 gg Cr_8 grp Er_16 'e Dl_32 gg Cr_8 tar LAr_16 'la
El_32
!      gg Cr_32 dg LAr_16 'la dbha HAr_16 'ha El_32 dbf Fr_8 gg Er_16 'e
Fl_32
!      dbha HAr_8 gg HAl_8      grp Er_16 'e LAl_32 gg Fr_16 'f El_32
!      dbc Cr_8 eg LAl_8brl LA_8      _' '!'I

& sharpf sharpc I!' ' dbha HA_8 ! abr LAr_8 gg Cr_32 dg LAl_16 'la dbha
HAr_16 'ha LAl_32 dbc Cl_16 'c Bl_32 !
gg Cr_32 dg LAr_16 'la gg LAl_32 HAl_16 'ha hdbf Fr_8 gg Er_16 'e Fl_32
!
dbha HAr_8 hdbc Cr_16 'c Fl_32      dbe Er_16 'e LAl_32 gg Fl_16 'f Dl_32 !
gg Cr_8 tar LAr_16 'la dg Cl_32      gsb Br_16 'b El_32 dbd Dl_16 'd Bl_32
!t

& sharpf sharpc abr LAr_8 gg Cr_32 dg LAl_16 'la dbha HAr_16 'ha
LAl_32 dbc Cl_16 'c Bl_32 !
gg Cr_32 dg LAr_16 'la gg LAl_32 HAl_16 'ha hdbf Fr_8 gg Er_16 'e Dl_32
!      gg Cr_32 dg LAl_16 'la dbha HAl_8 grp Er_16 'e LAl_32 gg Fr_16 'f
El_32
!      dbc Cr_8 eg LAl_8brl LA_8      _' '!'I

& sharpf sharpc I!' ' dbhg HG_8
!      dbha HAr_16 'ha Fl_32 gg Er_16 'e Fl_32      dbha HAr_16 'ha
LAl_32 dbc Cr_16 'c Bl_32
!      dbe Er_16 'e LAr_32 dg Cl_32 El_16 'e      dbf Fr_8 Er_16 'e Fl_32

!      dbha HAr_16 'ha LAr_32 dg Cl_32 El_16 'e      dbe Er_16 'e LAl_32
gg Fr_16 'f Dl_32
!      gg Cr_32 dg LAr_16 'la gg Br_16 'b Cl_32      gsb Br_16 'b El_32
dbd Dr_16 'd Bl_32      !t

& sharpf sharpc '1 !      dbha HAr_16 'ha Fl_32 gg Er_16 'e Fl_32      dbha
HAr_16 'ha LAl_32 dbc Cr_16 'c Bl_32
!      dbe Er_16 'e LAr_32 dg Cl_32 El_16 'e      dbf Fr_8 Er_16 'e Dl_32
!      gg Cr_32 dg LAl_16 'la dbha HAl_8 grp Er_16 'e LAl_32 gg Fr_16 'f
El_32
!      dbc Cr_8 eg LAl_8brl LA_8      _' '!'I

& sharpf sharpc '2 gg Cr_8 grp Er_16 'e Dl_32 gg Cr_8 tar LAr_16 'la
El_32
!      gg Cr_32 Er_16 'e gg LAr_16 'la dg Cl_32      dbf Fr_8 gg Er_16 'e
Fl_32
!      dbha HAr_8 gg HAl_8      grp Er_16 'e LAl_32 gg Fr_16 'f El_32
!      dbc Cr_8 eg LAl_8brl LA_8      _' '!'I

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