

el te deprecamur ora pro nobis. **O**mnis

chorus angelorum te deprecamur ora

pro nobis. **S**ancte iohannes baptista te

deprecamur ora pro nobis. **O**mnis cho

rus prophetarum te deprecamur ora pro

nobis. **S**ancte petre te deprecamur ora

pro nobis. **S**ancte paulo te deprecamur

ora pro nobis. **S**ancte andrea te depre

camur ora pro nobis. **O**mnis chorus

apostolorum te deprecamur ora pro nobis.

Sancte stephane te deprecamur ora pro nobis. **S**ancte laurenti te deprecamur ora

pro nobis. **O**mnis chorus martyrum te

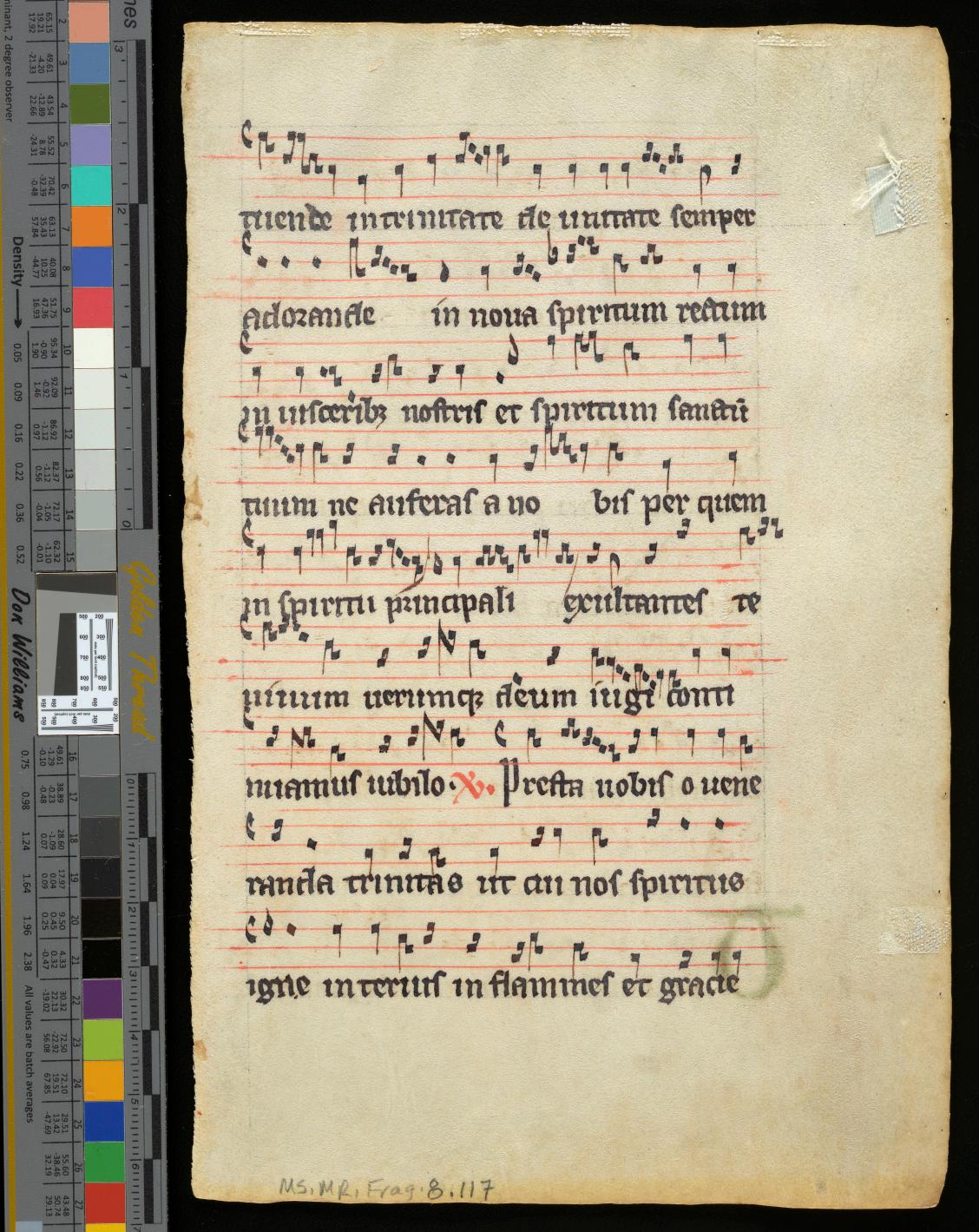
deprecamur ora pro nobis. **S**ancte bene

dichte te deprecamur ora pro nobis. **S**ancte

nicholae te deprecamur ora pro nobis.

Sancte iwy te deprecamur ora pro no

bis. **O**mnis chorus confessorum te depre



tuende in trinitate de unitate semper
 adorande in noua spiritum rectum
 in uisceribus nostris et spiritum sanctum
 tuum ne auferas a nobis per quem
 in spiritu principali exultantes te
 stimonium uerumque deum in iugum conti
 niamus iubilo. **P**resta nobis o uene
 randa trinitas ut cum nos spiritus
 igne in terris in flammis et gratie

MS. MR. Frag. 8.117

100 200 300 400 500 600 700 800 900 1000
 0.05 0.09 0.16 0.22 0.36 0.52
 0.75 0.98 1.24 1.64 1.96 2.38
 16 17 18 19 20 21 22 23 24 25 26 27
 49.61 38.99 28.60 17.97 9.50 4.33 30.32 72.50 72.10 29.51 55.60 43.48
 1.75 0.23 0.09 0.06 0.45 0.47 1.02 56.08 67.85 47.69 32.19 29.13
 0.11 0.88 0.97 0.94 0.93 0.92 0.91 0.90 0.89 0.88 0.87 0.86 0.85 0.84 0.83 0.82 0.81 0.80 0.79 0.78 0.77 0.76 0.75 0.74 0.73 0.72 0.71 0.70 0.69 0.68 0.67 0.66 0.65 0.64 0.63 0.62 0.61 0.60 0.59 0.58 0.57 0.56 0.55 0.54 0.53 0.52 0.51 0.50 0.49 0.48 0.47 0.46 0.45 0.44 0.43 0.42 0.41 0.40 0.39 0.38 0.37 0.36 0.35 0.34 0.33 0.32 0.31 0.30 0.29 0.28 0.27 0.26 0.25 0.24 0.23 0.22 0.21 0.20 0.19 0.18 0.17 0.16 0.15 0.14 0.13 0.12 0.11 0.10 0.09 0.08 0.07 0.06 0.05 0.04 0.03 0.02 0.01 0.00
 0.05 0.09 0.16 0.22 0.36 0.52
 0.75 0.98 1.24 1.64 1.96 2.38
 16 17 18 19 20 21 22 23 24 25 26 27
 49.61 38.99 28.60 17.97 9.50 4.33 30.32 72.50 72.10 29.51 55.60 43.48
 1.75 0.23 0.09 0.06 0.45 0.47 1.02 56.08 67.85 47.69 32.19 29.13

Omnia

exterus luce per hos nes. Exult. Sum
 me trinita ti simplici deo ista di
 unitas equalis gloria coeterna ma
 iestas pa tri prolicq; sanctoq; flami
 ne Qui totum subdit su is or
 bem le gibz. Pres
 ter nobis gratiam detas beata patris
 et nati pariterq; spiritus almi. Qui.
 ibi laus tibi gloria tibi gratiaru

Dom

1230 A.D. England

2 degree observer

Density → 0.05 0.09 0.15 0.22 0.36 0.52

Dor Williams

0.75 0.98 1.24 1.64 1.96 2.38

All values are batch averages

15	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
14	49.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
13	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
12	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
11	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
10	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
9	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
8	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
7	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
6	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
5	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
4	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
3	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
2	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53
1	48.61	49.54	55.52	70.42	63.13	40.08	51.75	95.34	92.09	86.92	82.17	72.17	62.32	49.61	34.89	28.60	17.97	9.30	0.33	20.72	29.72	42.90	72.10	13.21	58.96	50.28	45.53