

## Supporting Information.

**Table S1.** Selected hydrogen bond lengths ( $\text{\AA}$ ) and bond angles ( $^\circ$ ) for **1-7**

D-H $\cdots$ A	d(D-H)	d(H $\cdots$ A)	d(D $\cdots$ A)	$\angle$ DHA	Symm code
<b>Complex 1</b>					
O5-H5 $\cdots$ N2	0.820	1.835	2.650	172.33	[ x-1/2, y-1/2, z ]
<b>Complex 2</b>					
O6-H6C $\cdots$ O2	0.847	1.890	2.643	147.35	[ -x+5/4, y, -z+5/4 ]
O7-H7A $\cdots$ O7	0.851	1.492	2.263	148.59	[ x, -y+5/4, -z+5/4 ]
O7-H7A $\cdots$ O2	0.851	2.095	2.643	121.68	[ x, -y+5/4, -z+5/4 ]
O7-H7B $\cdots$ O2	0.851	1.891	2.564	135.00	
O7-H7B $\cdots$ O3	0.851	1.931	2.690	147.94	[ -x+2, -y+1, -z+1 ]
<b>Complex 3</b>					
O5-H5A $\cdots$ N2	0.874	2.091	2.907	155.05	[ -x+1, -y, -z ]
<b>Complex 4</b>					
O6-H6A $\cdots$ O9	0.843	1.954	2.755	158.23	[ -x+1, -y+1, -z+1 ]
O6-H6B $\cdots$ O4	0.848	1.859	2.697	168.96	[ x-1, y-1, z ]
O6-H6B $\cdots$ O5	0.848	2.568	2.984	111.42	[ x-1, y-1, z ]
O7-H7A $\cdots$ O2	0.846	1.956	2.724	150.39	[ -x+1, -y+1, -z ]
O7-H7B $\cdots$ O2	0.843	1.868	2.669	158.07	
O8-H8A $\cdots$ O4	0.845	1.804	2.640	169.96	[ -x+1, -y+2, -z+1 ]
O8-H8B $\cdots$ O1	0.846	1.904	2.745	172.86	
O9-H9A $\cdots$ O5	0.844	2.131	2.927	157.33	[ x-1, y-1, z ]
O9-H9B $\cdots$ O7	0.845	2.140	2.953	161.09	
<b>Complex 5</b>					
O6-H6A $\cdots$ O3	0.859	1.854	2.667	157.48	[ x, y, z-1 ]
O6-H6B $\cdots$ O2	0.848	2.056	2.818	149.22	[ -x+1, -x+y+1, -z+1/3 ]
<b>Complex 6</b>					
O6-H6A $\cdots$ O1	0.841	1.868	2.600	144.57	
O7-H7B $\cdots$ O7	0.935	1.309	2.214	160.88	[ x, -y+5/4, -z+5/4 ]
<b>Complex 7</b>					
O11-H11C $\cdots$ O1	0.845	1.871	2.702	167.68	[ -x+1, -y+1, -z+2 ]
O11-H11D $\cdots$ O7	0.953	1.704	2.655	175.14	[ -x+2, -y+1, -z+2 ]