3.

160.5

1	49.5	39.5	10
2	22		
3	68	26.5	41.5
4	21	17	4

DX0930107		2	32	32						32					
DX0933006		2	32	32					32						
DX0923003		4	64	32	32			64							
		28.5	456	424	32		80	208	136	32					

1. 26.5

							1	2	3	4	5	6	7	8	
DL1632001		3.5	56	56				56							
DL1632002		3.5	56	56					56						
DX0931501		2.5	40	40			40								
DX0931200		3	48	48			48								
DX0931312		3	48	48				48							
DL1631004		2	32	32					32						
DX0932300		3	48	40	8				48						
DL1632301		3	48	40	8					48					
DL1631019		3	48	32	16					48					
		26.5	424	392	32		88	104	136	96					

2. 41.5

							1	2	3	4	5	6	7	8	

DX0931521		2.5	40	40					40						
DX0932420		2	32	32					32						
DX0931204		2.5	40	40						40					
DX0931205		2.5	40	40						40					
DX0923503		2.5	40	40							40				
DX0931206		2.5	40	40							40				
DX0931400		3	48	48								48			
DL1631007		2	32	32								32			
DX0931209		2	32	32								32			
DX0931231		2	32	32								32			
DY1631001		1	32		32							32			
DS1631002		1	1			1						1			
DS0931007		10	10			10								10	
DS0931000		6	6			6								6	
		41.5	408+17	376	32	17			72	80	80	176		16	

1. 17

							1	2	3	4	5	6	7	8	
DY1631005		1	32		32						32				
DX0931211		1.5	24	24							24				
DY1631004		1.5	48		48						48				
DX0932217		2.5	40	40						40					
DX0932118		2.5	40	40						40					
DL1631008		2	32	32						32					
DX0932209		2.5	40	40							40				
DL1632015		2.5	40	32	8							40			
							1	2	3	4	5	6	7	8	
DY1631003	ERP	1	32		32							32			
DL1631009		1.5	24	24								24			
DL1631006		1	16	16									16		
DY1631002	VDSE	1.5	48		48								48		
		21	416	248	168					112	144	96	64		

2. 4

							1	2	3	4	5	6	7	8	
DTX310012		2	32	32											
DTX010001		2	32	32											
DTX010002		2	32	32											
DTX310013		2	32	32											
DTX330001		2	32	32											