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USAG VAULT VALUES

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GROUP 1: HANDSP./ YAMASHITA

			L.6/7	L.8	L.9	L.10
1.111	Handspring	→ Mat Stack. . . .	10.0			
1.101	Handspring	→	9.0	8.5	8.1	
1.102	Handspring	→ ½ t.	9.1	8.6	8.2	
1.103	Yamashita	→	9.0	8.5	8.1	
1.104	Yamashita	→ ½ t.	9.1	8.6	8.2	
1.105	½ t. → ½ t. OR ¼ t. → ¾ t.		9.2	8.6	8.2	
1.106	¼ or ½ t. on → Repulsion		9.0	7.0	7.0	
1.201	Handspring	→ 1/1 t.	9.5	9.0	8.8	
1.202	Handspring	→ 1-½ t.	9.7	9.4	9.2	
1.203	Yamashita	→ 1/1 t.	9.5	9.0	8.8	
1.205	½ t. → 1-½ t. OR ¼ t. → 1-¾ t.		9.6	9.3	9.1	
1.206	½ t. → 1/1 t. OR ¼ t. → 1-¼ t.		9.4	8.9	8.7	
1.207	Full on	→ Hsp. / Yami	9.5	9.0	8.9	
1.208	Full on	→ ½ t.	9.7	9.3	9.1	
1.301	Handspring	→ 2/1 t.	10.0	9.9	9.7	
1.306	½ t. → 2/1 t. OR ¼ t. → 2-¼ t.		10.0	9.8	9.6	
1.307	Full on	→ 1/1 t.		9.7	9.6	
1.308	Full on	→ 1-½ t.			9.8	
1.402	Handspring	→ 2-½ t.			10.0 +	
1.504	Yamashita	→ 2-½ t.			10.0 +	

GROUP 2: CUERVO / SALTO FORWARD

			L.9	L.10
2.301	Handspring	→ Front Tuck	10.0	9.7
2.302	Handspring	→ Front Tuck ½ t.	10.0	9.9
2.303	Handspring	→ ½ t. Back Tuck		9.9
2.304	Handspring	→ Front Pike	10.0	9.8
2.310	Hsp.on Hsp.	→ Front Tuck	10.0	9.8
2.311	Hsp.on Hsp.	→ Front Pike	10.0	9.9
2.402	Handspring	→ Front Tuck 1/1 t.		10.0 +
2.403	Handspring	→ ½ t. Back Tuck ½ t.		10.0 +
2.404	Handspring	→ Front Pike ½ t.		10.0 +
2.405	Handspring	→ ½ t. Back Pike		10.0 +
2.406	Handspring	→ Front Layout		10.0 +
2.407	Handspring	→ Front Layout ½ t.		10.0 +
2.407	Handspring	→ ½ t. Back Layout		10.0 +
2.408	Handspring	→ Front Pike 1/1 t.		10.0 +
2.409	Full on	→ Front Tuck		10.0 +
2.410	Hsp.on Hsp.	→ Front Tuck ½ t.		10.0 +
2.411	Hsp.on Hsp.	→ Front Pike ½ t.		10.0 +
2.501	Handspring	→ Double Front		10.0 +
2.502	Handspring	→ Front Tuck 1-½ t.		10.0 +
2.507	Handspring	→ Front Layout 1/1 t.		10.0 +
2.508	Handspring	→ Front Layout 1-½ t.		10.0 +
2.509	Full on	→ Front Pike		10.0 +
2.607	Handspring	→ Front Layout 2/1 t.		10.0 +
2.609	Full on	→ Front Layout		10.0 +

GROUP 3: TSUKAHARA (1/4 t. – 1/2 t.)

			L.6/7	L.8	L.9	L.10
3.116	Tsukahara	→ Mat Stack.	10.0			
3.201	Tsukahara	→ Back Tuck	10.0	9.6	9.4	
3.302	Tsukahara	→ Back Tuck 1/1 t.	10.0	9.8		
3.303	Tsukahara	→ Back Pike	10.0	9.7	9.5	
3.304	Tsukahara	→ Back Layout	10.0	9.7		
3.305	Hsp.onTsuk.	→ Back Pike	9.8	9.6		
3.306	Tsukahara	→ ½ or ¾ t. Front Tuck . . .	10.0	9.7		
3.306	Tsukahara	→ Back Tuck ½ t.	10.0	9.7		
3.307	Tsukahara	→ ½ or ¾ t. Front Pike		9.8		
3.307	Tsukahara	→ Back Pike ½ t.		9.8		
3.308	Tsukahara	→ ½ or ¾ t. Front Tuck ½ t.	10.0	9.8		
3.402	Tsukahara	→ Back Tuck 1-½ t.		10.0 +		

GROUP 3: TSUKAHARA (1/4 t. – 1/2 t. ON)

			L.10
3.403	Tsukahara	→ Back Pike 1/1 t.	9.9
3.404	Tsukahara	→ Back Layout 1/1 t.	10.0 +
3.405	Hsp.onTsuk.	→ Back Tuck 1/1t.	10.0 +
3.407	Tsukahara	→ ½ or ¾ t. Front Layout	10.0
3.407	Tsukahara	→ Back Layout ½ t.	10.0
3.504	Tsukahara	→ Back Layout 1-½ t.	10.0 +
3.505	Tsukahara	→ Back Layout 2/1 t.	10.0 +
3.507	Tsukahara	→ ½ or ¾ t. Front Layout ½ t. . .	10.0 +
3.508	1/4t. – 1/4t.	→ Front Tuck 1 ½ t (Carey). . . .	10.0 +
3.509	Tsukahara	→ ½ or ¾ t. Front Tuck 1/1 t. . .	10.0 +
3.605	Tsukahara	→ Back Layout 2-½ t.	10.0 +

GROUP 4: ROUNDOFF ENTRY

			L.6/7	L.8	L.9	L.10
4.111	Roundoff	→ Mat Stack. .	10.0			
4.101	Roundoff	→ Repulsion	9.0	7.0	7.0	
4.102	Roundoff	→ ½ Twist	9.1	7.7	7.7	
4.201	Roundoff	→ 1/1 Twist	9.4	9.1	8.9	
4.202	Roundoff	→ 1½ Twist	9.6	9.3	9.1	
4.203	Roundoff	→ Back Tuck	10.0	9.6	9.4	
4.301	Roundoff	→ 2/1 Twist		9.8	9.7	
4.303	Roundoff.	→ Back Tuck 1/1 t.		10.0	9.8	
4.304	Roundoff.	→ Back Pike	10.0	9.7	9.5	
4.305	Roundoff	→ Back Layout	10.0	9.7		
4.306	Roundoff	→ Back Layout 1/1 t.		10.0		
4.307	Roundoff	→ ½ t. Front Tuck	10.0	9.7		
4.307	Roundoff	→ Back Tuck ½ t.	10.0	9.7		
4.308	Roundoff	→ ½ t. Front Pike		9.8		
4.308	Roundoff	→ Back Pike ½ t.		9.8		
4.309	Roundoff	→ ½ t. Front Layout		10.0		
4.309	Roundoff	→ Back Layout ½ t.		10.0		
4.403	Roundoff	→ Back Tuck 1-½ t.		10.0		
4.406	Roundoff	→ Back Layout 1-½ t.		10.0 +		
4.407	Roundoff	→ ½ t. Front Tuck ½ t. . .	10.0	9.8		
4.503	Roundoff	→ Back Tuck 2/1 t.		10.0 +		
4.506	Roundoff	→ Back Layout 2/1 t.		10.0 +		
4.508	Roundoff	→ ½ t. Front Pike ½ t.		10.0 +		
4.606	Roundoff	→ Back Layout 2-½ t.		10.0 +		

GROUP 5: ROUNDOFF 1/2t. or 1/1t. ENTRY

			L.8	L.9	L.10
5.101	Roundoff ½	→ Handspring	9.2	8.9	8.9
5.201	Roundoff ½	→ Full Twist.	9.6	9.2	9.2
5.202	Roundoff ½	→ 1½ Twist	9.8	9.4	9.4
5.207	Roundoff Full	→ Full Twist		9.3	9.3
5.301	Roundoff ½	→ Front Tuck	10.0	9.9	
5.312	Roundoff ½	→ 2/1 Twist	10.0	9.9	9.8
5.401	Roundoff ½	→ Front Tuck ½ t.		10.0 +	
5.402	Roundoff ½	→ ½ t. Back Tuck		10.0 +	
5.403	Roundoff ½	→ Front Pike		10.0 +	
5.404	Roundoff ½	→ Front Pike ½ t.		10.0 +	
5.405	Roundoff ½	→ ½ t. Back Pike		10.0 +	
5.406	Roundoff ½	→ Front Layout		10.0 +	
5.408	Roundoff Full	→ Back Tuck		10.0	
5.409	Roundoff Full	→ Back Pike		10.0	
5.410	Roundoff Full	→ ½ t. Front Tuck		10.0 +	
5.501	Roundoff ½	→ Front Tuck 1-½ t.		10.0 +	
5.505	Roundoff ½	→ ½ t. Back Layout		10.0 +	
5.505	Roundoff ½	→ Front Layout ½ t.		10.0 +	
5.509	Roundoff Full	→ Back Layout		10.0 +	
5.510	Roundoff Full	→ Back Tuck 1/1 t.		10.0 +	
5.511	Roundoff Full	→ Back Layout 1/1 t.		10.0 +	