	1: LG mass	2: LG mass from TA	$3: H_0$	4: H_0 for clusters	5: H_0 for non-clustered	6: HF zero	7: HF zero for clusters	8: HF zero fori non- clustered	9: HF velocity dispersion	10: HF velocity dispersion in clusters	11: HF velocity dispersion outside clusters	12: Radial velocity of M31	13: Tangential velocity of M31	14: Distance to M31
1	/									**************************************				
2	0.42			4	*	***	*							256
3	0.24	0.33			**		*	1	*	*				
4	0.24	0.22	0.59		25				*				COLUMN TO SERVICE SERV	- 55
5	0.00	0.18	0.35	0.13			3		1	* :			34	
6	0.36	0.25	0.65	0.36	0.24		*	*				*		
7	0.26	0.20	0.13	0.30	-0.01	0.28			*			*	100	(66)
8	0.12	0.17	0.09	-0.13	0.62	0.26	0.21						77%	
9	0.24	-0.03	-0.14	-0.20	-0.31	0.25	0.08	0.12			<i>A</i>		* 7 14	10
10	0.12	-0.04	-0.25	-0.24	-0.39	0.05	0.09	0.10	0.67					
11	0.12	0.07	0.02	-0.08	-0.19	0.32	-0.04	0.14	0.73	0.52				
12	0.41	0.76	0.22	0.05	0.03	0.19	0.18	0.16	0.17	0.13	0.25			
13	-0.01	0.06	-0.09	-0.07	0.07	-0.05	0.06	0.11	-0.06	0.02	0.01	0.04		
14	0.10	0.42	0.21	0.29	0.20	0.13	0.04	-0.00	-0.26	-0.21	-0.24	-0.25	0.01	