

---	PlayMode	Level	Dungeon	Difficulty	PartInformation	PartOfLevel	TitleMessage	SubtitleMessage	NumberOfGa	NumberOf	NumberOfI	NumberOfO	PathNum	PathSpread	TimeToGetHung	bWaitForEndOfT	PlayModeOfPret	Charac	Secret0C	Secret0Suet	SloganIet1	Chara	Secret1Color	Secret1SubColor	Secret1SloganIndex	
0	PM_CLASSIC	0	0	0	EPI_LEVEL1	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(12	4	0	1	1		250.000.000	TRUE	PM_CLASSIC	S	(R=0.000 (R=0.5260	0	I	(R=0.000000, G= (R=0.526042, G=	0			
1	PM_CLASSIC	0	0	0	EPI_LEVEL2	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(8	2	0	1	1		250.000.000	TRUE	PM_CLASSIC	H	(R=0.000 (R=0.5260	0	G	(R=0.000000, G= (R=0.526042, G=	0			
2	PM_CLASSIC	0	0	0	EPI_LEVEL2	EPI_LEVEL2			8	2	1	1	1		300.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
3	PM_CLASSIC	0	0	0	EPI_LEVEL3	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(8	2	0	1	1		250.000.000	TRUE	PM_CLASSIC	I	(R=0.000 (R=0.5260	0	G	(R=0.000000, G= (R=0.526042, G=	0			
4	PM_CLASSIC	0	0	0	EPI_LEVEL3	EPI_LEVEL2			5	2	1	1	1		300.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
5	PM_CLASSIC	0	0	0	EPI_LEVEL3	EPI_LEVEL3			6	3	1	1	1		400.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
6	PM_CLASSIC	0	0	1	EPI_LEVEL1	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(12	4	0	2	1		200.000.000	TRUE	PM_CLASSIC	E	(R=0.000 (R=0.5260	1	M	(R=0.000000, G= (R=0.526042, G=	1			
7	PM_CLASSIC	0	0	1	EPI_LEVEL2	EPI_LEVEL1			10	3	0	2	1		200.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
8	PM_CLASSIC	0	0	1	EPI_LEVEL2	EPI_LEVEL2			8	4	1	1	1		250.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
9	PM_CLASSIC	0	0	1	EPI_LEVEL3	EPI_LEVEL1			9	3	0	2	1		200.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
10	PM_CLASSIC	0	0	1	EPI_LEVEL3	EPI_LEVEL2			8	3	1	1	1		250.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
11	PM_CLASSIC	0	0	1	EPI_LEVEL3	EPI_LEVEL3			8	3	1	1	1		250.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
12	PM_CLASSIC	0	0	2	EPI_LEVEL1	EPI_LEVEL1			13	0	4	2	1		175.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
13	PM_CLASSIC	0	0	2	EPI_LEVEL2	EPI_LEVEL1			10	4	0	2	1		175.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
14	PM_CLASSIC	0	0	2	EPI_LEVEL2	EPI_LEVEL2			10	3	1	1	1		225.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
15	PM_CLASSIC	0	0	2	EPI_LEVEL3	EPI_LEVEL1			9	3	0	1	1		175.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
16	PM_CLASSIC	0	0	2	EPI_LEVEL3	EPI_LEVEL2			10	3	1	1	1		225.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
17	PM_CLASSIC	0	0	2	EPI_LEVEL3	EPI_LEVEL3			10	4	1	1	1		200.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
18	PM_CLASSIC	0	1	0	EPI_LEVEL1	EPI_LEVEL1			8	3	1	2	1		450.000.000	TRUE	PM_CLASSIC	F	(R=0.000 (R=0.5260	0	G	(R=0.000000, G= (R=0.526042, G=	0			
19	PM_CLASSIC	0	1	0	EPI_LEVEL2	EPI_LEVEL1			7	3	1	2	1		450.000.000	TRUE	PM_CLASSIC	T	(R=0.000 (R=0.5260	0	L	(R=1.000000, G= (R=1.000000, G=	1			
20	PM_CLASSIC	0	1	0	EPI_LEVEL2	EPI_LEVEL2			8	2	1	1	1		400.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
21	PM_CLASSIC	0	1	0	EPI_LEVEL3	EPI_LEVEL1			6	2	1	2	1		450.000.000	TRUE	PM_CLASSIC	T	(R=0.000 (R=0.5260	0	T	(R=0.000000, G= (R=0.526042, G=	0			
22	PM_CLASSIC	0	1	0	EPI_LEVEL3	EPI_LEVEL2			7	3	1	1	1		400.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
23	PM_CLASSIC	0	1	0	EPI_LEVEL3	EPI_LEVEL3			8	2	1	1	1		400.000.000	TRUE	PM_CLASSIC	T	(R=0.000 (R=0.5260	0	T	(R=0.000000, G= (R=0.526042, G=	0			
24	PM_CLASSIC	0	1	1	EPI_LEVEL1	EPI_LEVEL1			12	4	1	2	1		350.000.000	TRUE	PM_CLASSIC	Y	(R=0.994 (R=1.0000	2	O	(R=1.000000, G= (R=1.000000, G=	3			
25	PM_CLASSIC	0	1	1	EPI_LEVEL2	EPI_LEVEL1			12	4	1	2	1		350.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
26	PM_CLASSIC	0	1	1	EPI_LEVEL2	EPI_LEVEL2			8	3	1	1	1		350.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
27	PM_CLASSIC	0	1	1	EPI_LEVEL3	EPI_LEVEL1			10	2	1	1	1		350.000.000	TRUE	PM_CLASSIC	T	(R=0.000 (R=0.5260	0	T	(R=0.000000, G= (R=0.526042, G=	0			
28	PM_CLASSIC	0	1	1	EPI_LEVEL3	EPI_LEVEL2			8	4	1	1	1		355.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
29	PM_CLASSIC	0	1	1	EPI_LEVEL3	EPI_LEVEL3			8	5	1	1	1		345.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
30	PM_CLASSIC	0	1	2	EPI_LEVEL1	EPI_LEVEL1			15	4	1	2	1		330.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
31	PM_CLASSIC	0	1	2	EPI_LEVEL2	EPI_LEVEL1			15	4	1	1	1		330.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
32	PM_CLASSIC	0	1	2	EPI_LEVEL2	EPI_LEVEL2			8	4	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
33	PM_CLASSIC	0	1	2	EPI_LEVEL3	EPI_LEVEL1			4	2	1	1	1		330.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
34	PM_CLASSIC	0	1	2	EPI_LEVEL3	EPI_LEVEL2			10	4	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
35	PM_CLASSIC	0	1	2	EPI_LEVEL3	EPI_LEVEL3			10	4	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
36	PM_CLASSIC	0	2	0	EPI_LEVEL1	EPI_LEVEL1			10	4	1	1	1		400.000.000	TRUE	PM_CLASSIC	H	(R=0.000 (R=0.5260	0	L	(R=1.000000, G= (R=1.000000, G=	1			
37	PM_CLASSIC	0	2	0	EPI_LEVEL2	EPI_LEVEL1			10	3	1	1	1		400.000.000	TRUE	PM_CLASSIC	T	(R=0.000 (R=0.5260	0	T	(R=0.000000, G= (R=0.526042, G=	2			
38	PM_CLASSIC	0	2	0	EPI_LEVEL2	EPI_LEVEL2			8	3	1	1	1		450.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
39	PM_CLASSIC	0	2	0	EPI_LEVEL3	EPI_LEVEL1			8	3	1	1	1		400.000.000	TRUE	PM_CLASSIC	N	(R=0.000 (R=0.5260	0	H	(R=0.000000, G= (R=0.526042, G=	0			
40	PM_CLASSIC	0	2	0	EPI_LEVEL3	EPI_LEVEL2			6	3	1	1	1		450.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
41	PM_CLASSIC	0	2	0	EPI_LEVEL3	EPI_LEVEL3			12	4	2	1	1		500.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
42	PM_CLASSIC	0	2	1	EPI_LEVEL1	EPI_LEVEL1			14	4	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
43	PM_CLASSIC	0	2	1	EPI_LEVEL2	EPI_LEVEL1			12	4	0	1	1		320.000.000	TRUE	PM_CLASSIC	E	(R=0.000 (R=0.5260	1	E	(R=0.000000, G= (R=0.526042, G=	1			
44	PM_CLASSIC	0	2	1	EPI_LEVEL2	EPI_LEVEL2			12	5	1	1	1		350.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
45	PM_CLASSIC	0	2	1	EPI_LEVEL3	EPI_LEVEL1			8	2	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
46	PM_CLASSIC	0	2	1	EPI_LEVEL3	EPI_LEVEL2			12	4	0	1	1		350.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
47	PM_CLASSIC	0	2	1	EPI_LEVEL3	EPI_LEVEL3			12	4	1	1	1		350.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
48	PM_CLASSIC	0	2	2	EPI_LEVEL1	EPI_LEVEL1			15	5	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
49	PM_CLASSIC	0	2	2	EPI_LEVEL2	EPI_LEVEL1			15	5	0	1	1		400.000.000	TRUE	PM_CLASSIC	R	(R=1.000 (R=1.0000	3	R	(R=1.000000, G= (R=1.000000, G=	3			
50	PM_CLASSIC	0	2	2	EPI_LEVEL2	EPI_LEVEL2			15	5	1	1	1		500.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
51	PM_CLASSIC	0	2	2	EPI_LEVEL3	EPI_LEVEL1			15	5	1	1	1		320.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
52	PM_CLASSIC	0	2	2	EPI_LEVEL3	EPI_LEVEL2			15	5	1	1	1		400.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
53	PM_CLASSIC	0	2	2	EPI_LEVEL3	EPI_LEVEL3			15	5	1	1	1		500.000.000	TRUE	PM_CLASSIC		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
54	PM_DEFAULT	0	0	0	EPI_LEVEL1	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(5	2	0	2	1		400.000.000	FALSE	PM_DEFAULT		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
55	PM_DEFAULT	0	0	0	EPI_LEVEL2	EPI_LEVEL1			4	2	0	1	1		400.000.000	FALSE	PM_DEFAULT		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
56	PM_DEFAULT	0	0	0	EPI_LEVEL2	EPI_LEVEL2			4	2	1	1	1		350.000.000	FALSE	PM_DEFAULT		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
57	PM_DEFAULT	0	0	0	EPI_LEVEL3	EPI_LEVEL1			4	2	0	2	1		400.000.000	FALSE	PM_DEFAULT		(R=0.000 (R=0.0000	0		(R=0.000000, G= (R=0.000000, G=	0			
58	PM_DEFAULT	0	0	0	EPI_LEVEL3	EPI_LEVEL2			4	2	0	1	1		320.000.000											

197	PM_DEFAULT	0	2	5	EPI_LEVEL3	EPI_LEVEL3				9	5	1	1	1	260.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
198	PM_DEFAULT	0	2	6	EPI_LEVEL1	EPI_LEVEL1				15	5	1	1	1	240.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
199	PM_DEFAULT	0	2	6	EPI_LEVEL2	EPI_LEVEL1				13	3	0	1	1	240.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
200	PM_DEFAULT	0	2	6	EPI_LEVEL2	EPI_LEVEL2				8	3	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
201	PM_DEFAULT	0	2	6	EPI_LEVEL3	EPI_LEVEL1				11	1	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
202	PM_DEFAULT	0	2	6	EPI_LEVEL3	EPI_LEVEL2				9	2	0	1	1	240.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
203	PM_DEFAULT	0	2	6	EPI_LEVEL3	EPI_LEVEL3				11	4	1	1	1	220.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
204	PM_DEFAULT	0	2	7	EPI_LEVEL1	EPI_LEVEL1				6	2	1	1	1	60.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
205	PM_DEFAULT	0	2	7	EPI_LEVEL2	EPI_LEVEL1				8	2	1	1	1	70.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
206	PM_DEFAULT	0	2	7	EPI_LEVEL2	EPI_LEVEL2				6	2	1	1	1	80.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
207	PM_DEFAULT	0	2	7	EPI_LEVEL3	EPI_LEVEL1				9	1	1	1	1	240.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
208	PM_DEFAULT	0	2	7	EPI_LEVEL3	EPI_LEVEL2				13	4	0	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
209	PM_DEFAULT	0	2	7	EPI_LEVEL3	EPI_LEVEL3				13	6	1	1	1	220.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
210	PM_DEFAULT	0	2	8	EPI_LEVEL1	EPI_LEVEL1				14	4	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
211	PM_DEFAULT	0	2	8	EPI_LEVEL2	EPI_LEVEL1				12	4	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
212	PM_DEFAULT	0	2	8	EPI_LEVEL2	EPI_LEVEL2				13	6	1	1	1	180.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
213	PM_DEFAULT	0	2	8	EPI_LEVEL3	EPI_LEVEL1				14	4	1	1	1	180.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
214	PM_DEFAULT	0	2	8	EPI_LEVEL3	EPI_LEVEL2				15	6	1	1	1	160.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
215	PM_DEFAULT	0	2	8	EPI_LEVEL3	EPI_LEVEL3				15	8	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
216	PM_TEST	0	0	0	EPI_LEVEL1	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(1	1	0	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
217	PM_TEST	0	0	0	EPI_LEVEL2	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(1	1	0	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
218	PM_TEST	0	0	0	EPI_LEVEL2	EPI_LEVEL2				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
219	PM_TEST	0	0	0	EPI_LEVEL3	EPI_LEVEL1	NSLOCTEXT("NSLOCTEXT(1	1	0	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
220	PM_TEST	0	0	0	EPI_LEVEL3	EPI_LEVEL2				1	1	1	1	1	250.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
221	PM_TEST	0	0	0	EPI_LEVEL3	EPI_LEVEL3				1	1	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
222	PM_TEST	0	1	0	EPI_LEVEL1	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
223	PM_TEST	0	1	0	EPI_LEVEL2	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
224	PM_TEST	0	1	0	EPI_LEVEL2	EPI_LEVEL2				1	1	1	1	1	400.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
225	PM_TEST	0	1	0	EPI_LEVEL3	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
226	PM_TEST	0	1	0	EPI_LEVEL3	EPI_LEVEL2				1	1	1	1	1	400.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
227	PM_TEST	0	1	0	EPI_LEVEL3	EPI_LEVEL3				1	1	1	1	1	200.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
228	PM_TEST	0	2	0	EPI_LEVEL1	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
229	PM_TEST	0	2	0	EPI_LEVEL2	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
230	PM_TEST	0	2	0	EPI_LEVEL2	EPI_LEVEL2				1	1	1	1	1	400.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
231	PM_TEST	0	2	0	EPI_LEVEL3	EPI_LEVEL1				1	1	1	1	1	300.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
232	PM_TEST	0	2	0	EPI_LEVEL3	EPI_LEVEL2				1	1	1	1	1	400.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		
233	PM_TEST	0	2	0	EPI_LEVEL3	EPI_LEVEL3				1	1	1	1	1	500.000.000	FALSE	PM_DEFAULT	(R=0.000 (R=0.0000 0	(R=0.000000, G= (R=0.000000, G=	0		