Year 2 Naming Convention - Color Coded by Location & Deliverable (7-15-08mw)

Trail Order (E to W)	Location	Deliverable	Descriptor/Entrance (Wave or Cohort)	Code	7-08 Eval
2	Million Year Trail	Wayside Panel	Its about Time (1)	A-W-Time-10ya	x
3	Million Year Trail	Wayside Panel	Native Peoples (1)	A-W-Native-1Kya	x
4	Million Year Trail	Wayside Panel	Resstless Region (1)	A-W-Restless-200Kya	x
6	Deep Time Trail	Wayside Panel	Canyon Cutting (1)	M-W-Canyon-6ma	x
7	Deep Time Trail	Wayside Panel	Uplift/Erosion (1)	M-W-Uplift-70ma	x
8	Deep Time Trail	Wayside Panel	Horizontal Layers (1)	M-W-Layers-270ma	x
14	Deep Time Trail	Wayside Panel	Explosion of Life (2)	M-W-Life-590ma	
16	Deep Time Trail	Wayside Panel	Great Unconformity (2)	M-W-Unconf-1010ma	
17	Deep Time Trail	Wayside Panel	Super group rocks (2)	M-W-Super-1160ma	
20	Deep Time Trail	Wayside Panel	Crust Formation (2)	M-W-Crust -1720ma	
21	Deep Time Trail	Wayside Panel	Oldest Rock (2)	M-W-Oldest-1840ma	
8a	Deep Time Trail	Viewing Device	Horizontal Layers	M-V-Layers-271ma	x (trial)
8 b	Deep Time Trail	Viewing Device	Horizontal Layers	M-V-Layers-272ma	x (trial)
8 c	Deep Time Trail	Viewing Device	Horizontal Layers	M-V-Layers-273ma	x (trail)
14a	Deep Time Trail	Viewing Device	Explosion of Life	M-V-Life-590ma	
16a	Deep Time Trail	Viewing Device	Great Unconformity	M-V-Unconf-1010ma	
17a	Deep Time Trail	Viewing Device	Super group rocks	M-V-Super-1160ma	
99	Deep Time Trail	Printed Guide	Walking Guide - 2007	M-G-Walking07	x (avail)
99	Deep Time Trail	Printed Guide	Walking Guide (revised) 2008	M-G-Walking08	
99	Million Year Trail	Printed Guide	Activity Guide - 2008	A-G-Activity	
1	Million Year Trail	Portal Panel	At Yavapai Museum (minor)	A-P-Yavapi	
5	Deep Time Trail	Portal Panel	At Grandeur Point	M-P-Grand0	x
5a	Deep Time Trail	Portal Panel	Magic Meter at Grandeur Point	M-P-Magic	x
13	Deep Time Trail	Portal Panel	At GC Village	M-P-Village	
15	Deep Time Trail	Portal Panel	At Hqters Trail (minor)	A-P-Hqters	
9	Deep Time Trail	Exhibit Rock	Kaibab	M-R-Kaibab-270ma	
10	Deep Time Trail	Exhibit Rock	Toroweap	M-R-Torowp-273ma	
11	Deep Time Trail	Exhibit Rock	Hermit	M-R-Hermit-280ma	
12	Deep Time Trail	Exhibit Rock	Coconino	M-R-Coconi-290ma	
18	Deep Time Trail	Exhibit Rock	Quartermaster	M-R-Qmstr-1375ma	
19	Deep Time Trail	Exhibit Rock	Phantom Canyon	M-R-PhtmCy-1660ma	
0	Deep Time Trail	Bronze Markers	10m Markers	M-M-meter-Xxya	x (part)
0	Deep Time Trail	Bronze Markers	1m Markers	M-M-1meter-Xxya	x (part)
0	Million Year Trail	Bronze Markers	Meter Markers (130?)	A-M-1meter-Xxya	x (part)

Legend:

Trail (limit 1 character)

- Deep Time Trail = M
- Million Year Trail = A
- Into the Future Trail = F

Deliverable (limit 1 character)

- Wayside Panel = W
- Portal Panel = P
- Markers = M
- Exhibit Rock = R
- Printed Guides = G
- Bronze Viewing Device = V

Name (limit 6 characters)

(exception is Guides that have no corresponding timeline date)

Location (limit 6 characters)

Current Date (limit 6 characters)

YYMMDD (YEAR first)

Notes:

- view devices may be tubes, slits, or sextants
- dashes used for readibility but are not counted as characters
- colors are deliverable by location

Year 2 Naming Convention - In Trail Order for July Evaluation (7-15-08mw)

Order (E to W)	Location	Deliverable	Descriptor/Entrance (Wave or Cohort)	Code	7-08 Eval	TGO
0	Main Trail	Bronze Markers	10m Markers	M-M-meter-Xxya	x (part)	n/a
0	Main Trail	Bronze Markers	1m Markers	M-M-1meter-Xxya	x (part)	n/a
0	Million Year Trail	Bronze Markers	Meter Markers	A-M-1meter-Xxya	x (part)	yes
1	Milion Year Trail	Portal Panel	At Yavapai Museum (minor)	A-P-Yavapi		
2	Million Year Trail	Wayside Panel	Its about Time (3)	A-W-Time-10ya	x	yes
3	Million Year Trail	Wayside Panel	Native Peoples (3)	A-W-Native-1Kya	x	no
4	Million Year Trail	Wayside Panel	Resstless Region (3)	A-W-Restless-200Kya	x	no
5	Main Trail	Portal Panel	At Grandeur Point	M-P-Grand0	x	yes
5a	Main Trail	Portal Panel	Magic Meter at Grandeur Point	M-P-Magic	x	yes
6	Main Trail	Wayside Panel	Canyon Cutting (1)	M-W-Canyon-6ma	x	yes
7	Main Trail	Wayside Panel	Uplift/Erosion (1)	M-W-Uplift-70ma	x	yes
8	Main Trail	Wayside Panel	Horizontal Layers (1)	M-W-Layers-270ma	x	yes
8a	Main Trail	Viewing Device	Horizontal Layers	M-V-Layers-271ma	x (trial)	no
8 b	Main Trail	Viewing Device	Horizontal Layers	M-V-Layers-272ma	x (trial)	no
8 c	Main Trail	Viewing Device	Horizontal Layers	M-V-Layers-273ma	x (trail)	no
9	Main Trail	Exhibit Rock	Kaibab	M-R-Kaibab-270ma		
10	Main Trail	Exhibit Rock	Toroweap	M-R-Torowp-273ma		
11	Main Trail	Exhibit Rock	Hermit	M-R-Hermit-280ma		
12	Main Trail	Exhibit Rock	Coconino	M-R-Coconi-290ma		
13	Main Trail	Portal Panel	At GC Village	M-P-Village		
14	Main Trail	Wayside Panel	Explosion of Life (4)	M-W-Life-590ma		
14a	Main Trail	Viewing Device	Explosion of Life	M-V-Life-590ma		
15	Main Trail	Portal Panel	At Hqters Trail (minor)	A-P-Hqters		
16	Main Trail	Wayside Panel	Great Unconformity (2)	M-W-Unconf-1010ma		
16a	Main Trail	Viewing Device	Great Unconformity	M-V-Unconf-1010ma		
17	Main Trail	Wayside Panel	Super group rocks (4)	M-W-Super-1160ma		
17a	Main Trail	Viewing Device	Super group rocks	M-V-Super-1160ma		
18	Main Trail	Exhibit Rock	Quartermaster	M-R-Qmstr-1375ma		
19	Main Trail	Exhibit Rock	Phantom Canyon	M-R-PhtmCy-1660ma		
20	Main Trail	Wayside Panel	Crust Formation (2)	M-W-Crust -1720ma		
21	Main Trail	Wayside Panel	Oldest Rock (4)	M-W-Oldest-1840ma		
99	Main Trail	Printed Guide	Walking Guide - 2007	M-G-Walking07	x (avail)	n/a
99	Main Trail	Printed Guide	Walking Guide (revised) 2008	M-G-Walking08		
99	Time Accelerator	Printed Guide	Activity Guide - 2008	A-G-Activity		

Legend:

Trail (limit 1 character)

- Main Trail = M
- Time Accelerator Trail = A
- Into the Future Trail = F

Deliverable (limit 1 character)

- Wayside Panel = W
- Portal Panel = P
- Markers = M
- Exhibit Rock = R
- Printed Guides = G
- Bronze Viewing Device = V

Name (limit 6 characters)

(exception is Guides that have no corresponding timeline date)

Location (limit 6 characters)

Current Date (limit 6 characters)

YYMMDD (YEAR first)

Notes:

view devices may be tubes, slits, or sextants

dashes used for readibility but are not counted as characters

green = July 2008 onsite evaulation components