NSS CARTOGRAPHIC SALON JUDGING SHEET

	Cave Name: Overn of Syeba Cave J	udge: Kam kosk	
	Location: Nevad (4) c	ategory: Experiel ag	
	Cartographer(s): 20Wall5	Total Points:	
	Mandatory Requirements: (0 to 3 points each; 21 points maximum) These elements are required for a map to be a useful and accurate documentation. A missing element results in a score of zero and the disqualification of the entry at the discretion of the judges		
	Cave Name(s) • Is the name or section of the cave clearly marked? Deduct points for abbreviations. Obvious entrance or connection to the remainder of the cave • Can these be found immediately? North Arrow • This references the map to north. True north is preferred. Mag N must have date. Bar Scale • This shows the scale of the map graphically. A text-only scale scores only 1 point. Vertical Control • Is the depth indicated numerically or graphically? Is the datum shown? Survey Date(s) • This is the date or range of the survey. The date of the cartography is optional. Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey. subtotal:		
	Quality Factors: (0 to 10 points each; 60 points maximum) These elements improve the visual quality and increase the usefulness of the map		
eron to distarting	Balance and Layout • How well do the map elements fit together? Is there a border? Too crowded? Drafting Quality • Are the lines clear & legible? Different line weights used for different features? Detail • Good floor detail? Ceiling channels? Water? How do the passages end? Structure? 3-dimensionality• Are there adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Consistent? Different (and appropriate) fonts, font sizes, and letter weights? Typos? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? subtotal:		
	Additional Factors: These items help make a map easier to use and understand. Several items are of zeros in this section.	ptional, and many maps will score	
	(0 to 3 points) Site Details • Geographic location? Surface terrain? Insert maps? Geographic location? Surface terrain? Insert maps? Geographic location? Survey (e.g., compass and tape)? Length and deposition of the location of the locat	oth of cave? Who helped? Are there special symbols? est-level awards.) ge is 5 points)	
	Judges Comments: Mile Map. font charge a bit distacting so	hard to read in place	
		use the back if necessary	

NSS CARTOGRAPHIC SALON JUDGING SHEET

Cave Name: QUEEN OF SHEBA CAVE	Judge: KETTH GOGGIN
Location: Nevada, USA	Judge: KETTH GOGGIN Category: Experienced
Cartographer(s): BRANDON KOWALLIS	Total Points: 82
Mandatory Requirements: (0 to 3 points each; 21 points maximum) These elements are required for a map to be a useful and accurate documentat score of zero and the disqualification of the entry at the discretion of the judges.	
Cave Name(s) • Is the name or section of the cave clearly marked? It is considered by the cave of the	nese be found immediately? ed. Mag N must have date. scale scores only 1 point. s the datum shown? the cartography is optional.
Quality Factors: (0 to 10 points each; 60 points maximum) These elements improve the visual quality and increase the usefulness of the maximum.	пар.
6.5 Balance and Layout ● How well do the map elements fit together? Is a Drafting Quality ● Are the lines clear & legible? Different line weights 7.5 Detail ● Good floor detail? Ceiling channels? Water? How do the pas 4.5 3-dimensionality ● Are there adequate profiles and cross-sections? Do 6.5 Lettering Quality ● Consistent? Different (and appropriate) fonts, font Visual Impact ● How does the map strike you as you first approach it?	used for different features? ssages end? Structure? profiles match the plan? ③ sizes, and letter weights? Typos?
Additional Factors: These items help make a map easier to use and understand. Several items are zeros in this section.	e optional, and many maps will score
(0 to 3 points) O Site Details • Geographic location? Surface terrain? Insert maps? Good Survey Info • Type of survey (e.g., compass and tape)? Length and compass are survey. In the survey of the survey. In the survey of the	depth of cave? Who helped? d? Are there special symbols? ighest-level awards.)
Innovations ● New and unusual ways of representing things Complex Representations ● Is something complex clearly shown (maximum)	zes or underlying passages)? subtotal: 25
Judges Comments: (1) MAGNETIL NOTH DATE is 12/32?? (2) location into (NOT Even county!) Results In a map with yot: lity. (3) There are enough X-sections, But the directional of they thank and exactly the shart locating defail.	No lat long on any other very limited scientific arrow is other confusing

NSS CARTOGRAPHIC SALON JUDGING SHEET

Cartographer(s): Supplies No. 1	Cave Name: anen of Theba Care	Judge: Red Horriko			
Mandatory Requirements: (0 to 3 points each; 21 points maximum) These elements are required for a map to be a useful and accurate documentation. A missing element results in a score of zero and the disqualification of the entry at the discretion of the judges. Cave Name(s) • Is the name or section of the cave clearly marked? Deduct points for abbreviations. Obvious entrance or connection to the remainder of the cave • Can these be found immediately? North Arrow • This references the map to north. True north is preferred. Mag N must have date. Bar Scale • This shows the scale of the map graphically. A text-only scale scores only 1 point. Vertical Control • Is the depth indicated numerically or graphically? Is the datum shown? Survey Date(s) • This is the date or range of the survey. The date of the cartography is optional. Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey. Subtotal: Detaility Factors: (0 to 10 points each; 60 points maximum) These elements improve the visual quality and increase the usefulness of the map. Balance and Layout • How well do the map elements fit together? Is there a border? Too crowded? Drafting Quality • Are the lines clear & legible? Different line weights used for different features? Detail • Good floor detail? Celling channels? Water? How do the passages end? Structure? Lettering Quality • Are there adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Are there adequate profiles and cross-sections? Poo profiles match the plan? Lettering Quality • Are there adequate profiles and cross-sections? Poo profiles match the plan? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? We will be the plan of	Location: Nevala	Category: Experience!			
These elements are required for a map to be a useful and accurate documentation. A missing element results in a score of zero and the disqualification of the entry at the discretion of the judges. Cave Name(s) • Is the name or section of the cave clearly marked? Deduct points for abbreviations. Obvious entrance or connection to the remainder of the cave • Can these be found immediately? North Arrow • This references the map to north. True north is preferred. Mag N must have date. Bar Scale • This shows the scale of the map graphically. A text-only scale scores only 1 point. Vertical Control • Is the depth indicated numerically or graphically? Is the datum shown? Survey Date(s) • This is the date or range of the survey. The date of the cartography is optional. Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey. subtotal: Quality Factors: (0 to 10 points each; 60 points maximum) These elements improve the visual quality and increase the usefulness of the map. Balance and Layout • How well do the map elements fit together? Is there a border? Too crowded? Drafting Quality • Are the lines clear & legible? Different line weights used for different features? Detail • Good floor detail? Celling channels? Water? How do the passages end? Structure? 3 -dimensionality • Are there adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Consistent? Different (and appropriate) fonts, font sizes, and letter weights? Typos? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Borders • Present? (Borderless maps should not b	Cartographer(s): Brandon Kowallis	Total Points: 97			
Obvious entrance or connection to the remainder of the cave • Can these be found immediately? North Arrow • This references the map to north. True north is preferred. Mag N must have date. Bar Scale • This shows the scale of the map graphically. A text-only scale scores only 1 point. Vertical Control • Is the depth indicated numerically or graphically? Is the datum shown? Survey Date(s) • This is the date or range of the survey. The date of the cartography is optional. Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey. subtotal: Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey. Subtotal: Ouality Factors: (0 to 10 points each; 60 points maximum) These elements improve the visual quality and increase the usefulness of the map. Balance and Layout • How well do the map elements fit together? Is there a border? Too crowded? Drafting Quality • Are the lines clear & legible? Different line weights used for different features? Detail • Good floor detail? Celling channels? Water? How do the passages end? Structure? 3-dimensionality • Are there adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Are there adequate profiles and cross-sections? Do profiles match the plan? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? Additional Factors: These items help make a map easier to use and understand. Several items are optional, and many maps will score zeros in this section. Other of the cartographic location? Surface terrain? Insert maps? Geology shown? Site Details • Geographic location? Surface terrain? Insert maps? Geology shown? Site Details • Geographic location? Surface terrain? Insert maps? Geology shown? Complex Represent? (Borderless maps should not be considered for highest-level awards.) Complex Representations • Is something complex	These elements are required for a map to be a useful and accurate documenta				
These elements improve the visual quality and increase the usefulness of the map. Balance and Layout • How well do the map elements fit together? Is there a border? Too crowded? Drafting Quality • Are the lines clear & legible? Different line weights used for different features? Detail • Good floor detail? Ceiling channels? Water? How do the passages end? Structure? 3-dimensionality• Are there adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Consistent? Different (and appropriate) fonts, font sizes, and letter weights? Typos? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? Subtotal: Surface terrain? Insert maps? Geology shown? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Legend • Does the map reference a symbol set? Is a legend provided? Are there special symbols? Borders • Present? (Borderless maps should not be considered for highest-level awards.) Contographic Challenge • How hard was it to create this map (the average is 5 points) Innovations • New and unusual ways of representing things Complex Representations • Is something complex clearly shown (mazes or underlying passages)? Subtotal: Subtotal:	Obvious entrance or connection to the remainder of the cave • Can these be found immediately? North Arrow • This references the map to north. True north is preferred. Mag N must have date. Bar Scale • This shows the scale of the map graphically. A text-only scale scores only 1 point. Vertical Control • Is the depth indicated numerically or graphically? Is the datum shown? Survey Date(s) • This is the date or range of the survey. The date of the cartography is optional. Cartographer(s) or Survey Group • This clearly indicates who did the map and the survey.				
Parating Quality • Are the lines clear & legible? Different line weights used for different features? Potali • Good floor detail? Celling channels? Water? How do the passages end? Structure? 3-dimensionality • Are the rea adequate profiles and cross-sections? Do profiles match the plan? Lettering Quality • Consistent? Different (and appropriate) fonts, font sizes, and letter weights? Typos? Visual Impact • How does the map strike you as you first approach it? Is the visual hierarchy good? **Subtotal:** Additional Factors: These items help make a map easier to use and understand. Several items are optional, and many maps will score zeros in this section. (0 to 3 points) Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Borders • Present? (Borderless maps should not be considered for highest-level awards.) (0 to 10 points) Cartographic Challenge • How hard was it to create this map (the average is 5 points) Innovations • New and unusual ways of representing things Complex Representations • Is something complex clearly shown (mazes or underlying passages)? Subtotal: Didges Comments: Creat Lefail and profile view. Nice feeple for Icale. Freefix and plan lefail Link works his received are feeting. Prefix and plan lefail Link works his received are feeting.		тар.			
These items help make a map easier to use and understand. Several items are optional, and many maps will score zeros in this section. (0 to 3 points) 2	 9 Drafting Quality ● Are the lines clear & legible? Different line weights 9 Detail ● Good floor detail? Ceiling channels? Water? How do the page 3-dimensionality ● Are there adequate profiles and cross-sections? Different (and appropriate) fonts fonts. 	s used for different features? assages end? Structure? to profiles match the plan? at sizes, and letter weights? Typos? t? Is the visual hierarchy good?			
Site Details • Geographic location? Surface terrain? Insert maps? Geology shown? Survey Info • Type of survey (e.g., compass and tape)? Length and depth of cave? Who helped? Legend • Does the map reference a symbol set? Is a legend provided? Are there special symbols? Borders • Present? (Borderless maps should not be considered for highest-level awards.) (0 to 10 points) Cartographic Challenge • How hard was it to create this map (the average is 5 points) Innovations • New and unusual ways of representing things Complex Representations • Is something complex clearly shown (mazes or underlying passages)? Subtotal: Judges Comments: Great Lefeil and profile view. Nice feeple for scale. - Some of the lefteng is difficult to read. - The connections between levels are hard to figure and in profile. - Profile and plan lefei) Land march in some cases; formations - Vifficult to Frence and complex area of acofile.	These items help make a map easier to use and understand. Several items are	re optional, and many maps will score			
Judges Comments: Great Lefail and profile view. Nice people for scale. - Tome of the lettering is difficult to read. - The connections between levels are hand to figure and in profile. - Profile and plan detail land match in some cases; formations - Difficult to tell which directions the countries.	Site Details • Geographic location? Surface terrain? Insert maps? Survey Info • Type of survey (e.g., compass and tape)? Length and Legend • Does the map reference a symbol set? Is a legend provide Borders • Present? (Borderless maps should not be considered for him) (0 to 10 points)	depth of cave? Who helped? rd? Are there special symbols? nighest-level awards.)			
- some of the lastering is difficult to read. - The connections between levels over hand to figure out in profile. - Profile and plan detail last match in some cares; formations - Difficult to tell which directions the coasts rections are lacking. - Difficult to France and complex area of grafile.	Innovations • New and unusual ways of representing things	azes or underlying passages)? 🤈 🚜			
- The corrections between levels are hard to figure out in profile. - Profile and plan detail lant match in some cases; formations - Difficult to tell which directions the cours rections are lacking. - Difficult to France and complex area of grafile.		resple for scale.			
	- Profile and plan detail lent match in some cases; formation - Difficult to tell which directions the course rections are - Difficult to France and complex area of grafile.	3			
use the back if necessary		use the back if necessary			