

Group members: LINDSEY GERR KEVIN POTTENBERGER
 BILL MARMON ARON SMOOT

Project Title/Topic:

Deep CO₂ INJECTION

Evaluator: P. EYDOL

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			✓		
Approaches are appropriate for the project			✓		
Work is appropriate for the time and resources available			✓		
Describes fundamental, relevant scientific and/or engineering principles		✓	✓		
Demonstrates understanding of required technical aspects		✓	✓		
Presentation is technically sound			✓		
Uses suitable technical resources (literature, texts, etc)			✓		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			✓		
Uses proper American English			✓		
Uses visual aids effectively			✓		
Speaks at a technical level suited for the audience			✓		
Delivers organized oral presentation effectively.			✓		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			✓		
Makes sufficient eye contact			✓		
Speaks at an appropriate volume			✓		
Handles questions well			✓		
Smooth transitions between group members'			✓		
3. Professionalism and team coordination (10 points)					
Professional appearance			✓		
Professional language			✓		
Professional attitude			✓		
Shares credit with team members			✓		

- How much H₂O
 - How DOES MDEA WORK
 LABEL PFD AT TOP
 How much MDEA /yr

TOTAL POINTS: 88
 General comments: Bill - Don't say 'im' so much
 ARON - DIFFICULT TO FOLLOW PFD DESCRIPTION

Group members: *Geer, Munion, Poffenberger, Snoop* Project Title/Topic: *Geo-sequestration CO₂*
 Evaluator: *Carman*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project					
Work is appropriate for the time and resources available					
Describes fundamental, relevant scientific and/or engineering principles					
Demonstrates understanding of required technical aspects					
Presentation is technically sound					
Uses suitable technical resources (literature, texts, etc)					
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)		X			
Uses proper American English					
Uses visual aids effectively					
Speaks at a technical level suited for the audience					
Delivers organized oral presentation effectively.					
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)					
Makes sufficient eye contact					
Speaks at an appropriate volume					
Handles questions well					
Smooth transitions between group members'					
3. Professionalism and team coordination (10 points)					
Professional appearance			X		
Professional language					
Professional attitude					
Shares credit with team members					

TOTAL POINTS: 80
General comments:

Group members: Lindsey, Bill, Aaron, Kevin

Evaluator: R. Gueh

Project Title/Topic:

Galaxy 102 spherulite

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	68	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective				✓		
Approaches are appropriate for the project				✓		
Work is appropriate for the time and resources available				✓		
Describes fundamental, relevant scientific and/or engineering principles					✓	
Demonstrates understanding of required technical aspects					✓	
Presentation is technically sound				✓		
Uses suitable technical resources (literature, texts, etc)				✓		had to assess just based on presentation
2. Oral presentation (20 points)	17					
Speaks comfortably with minimal prompts (notecards)				✓		
Uses proper American English				✓		
Uses visual aids effectively				✓		
Speaks at a technical level suited for the audience				✓		
Delivers organized oral presentation effectively.				✓		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)				✓		
Makes sufficient eye contact				✓		
Speaks at an appropriate volume				✓		
Handles questions well				✓		
Smooth transitions between group members'				✓		
3. Professionalism and team coordination (10 points)	8					
Professional appearance						
Professional language				✓		
Professional attitude				✓		
Shares credit with team members				✓		

varied quite a bit, Aaron is actually pointing at the part of slide he's talking about.

TOTAL POINTS: 93

General comments:

Aaron point more accurately at the items you are describing in your PFD
Nice job. Know quite a bit about background, bigger picture, etc.

Group members: KEVIN BILLY LINDSEY, AARON

Project Title/Topic: SUB GEO CO₂ SEQUEST

Evaluator:

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective					
Approaches are appropriate for the project					
Work is appropriate for the time and resources available					
Describes fundamental, relevant scientific and/or engineering principles					
Demonstrates understanding of required technical aspects					
Presentation is technically sound					
Uses suitable technical resources (literature, texts, etc)					
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)					
Uses proper American English					
Uses visual aids effectively					
Speaks at a technical level suited for the audience					
Delivers organized oral presentation effectively.					
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)					
Makes sufficient eye contact					
Speaks at an appropriate volume					
Handles questions well					
Smooth transitions between group members'					
3. Professionalism and team coordination (10 points)					
Professional appearance					
Professional language					
Professional attitude					
Shares credit with team members					

TOTAL POINTS: 88

General comments:

Group members: BILL M, LINSEY, KEVIN, AARON Project Title/Topic: COAL → GAS

Evaluator: STAFFER

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project			X		
Work is appropriate for the time and resources available			X		
Describes fundamental, relevant scientific and/or engineering principles					
Demonstrates understanding of required technical aspects			X		
Presentation is technically sound			X		
Uses suitable technical resources (literature, texts, etc)			X		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			X		
Uses proper American English			X		
Uses visual aids effectively			X		
Speaks at a technical level suited for the audience			X		
Delivers organized oral presentation effectively.			X		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)		X (BIG PIC PROBLEMS)			
Makes sufficient eye contact			X		
Speaks at an appropriate volume			X		
Handles questions well			X		
Smooth transitions between group members'			X		
3. Professionalism and team coordination (10 points)					
Professional appearance			X		
Professional language			X		
Professional attitude			X		
Shares credit with team members			X		

TOTAL POINTS: 85

General comments:

Group members: Geer, Marmion, Poffenberger, Sweet
 Evaluator: Keys
 Project Title/Topic: Sub-Geological Carbon Sequestration

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			X		
Approaches are appropriate for the project				X	Looked at lots of alternatives
Work is appropriate for the time and resources available			X		
Describes fundamental, relevant scientific and/or engineering principles			X		
Demonstrates understanding of required technical aspects			X		Content res. pressure?
Presentation is technically sound			X		
Uses suitable technical resources (literature, texts, etc)			X		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)		X			Relax and a little more presence
Uses proper American English					
Uses visual aids effectively		X	X		A few slides were overwhelming
Speaks at a technical level suited for the audience			X		
Delivers organized oral presentation effectively.			X		
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)					
Makes sufficient eye contact			X		
Speaks at an appropriate volume			X		
Handles questions well		X			More enthusiasm please
Smooth transitions between group members'			X		
3. Professionalism and team coordination (10 points)					
Professional appearance			X		
Professional language			X		
Professional attitude			X		
Shares credit with team members			X		

TOTAL POINTS: _____
 General comments: _____

Group members: *Geor et al.*

Project Title/Topic: *CO₂ Injection*

Evaluator: *Larsen*

Team Presentation Evaluation Form (100 points total)

1. Technical Content (70 points)	Not Addressed	Needs Improvement	Meets expectations	Exceeded Expectations	Comments
Formulates a design plan to attain a stated objective			✓		
Approaches are appropriate for the project			✓		
Work is appropriate for the time and resources available			✓		
Describes fundamental, relevant scientific and/or engineering principles			✓		
Demonstrates understanding of required technical aspects			✓		
Presentation is technically sound			✓		
Uses suitable technical resources (literature, texts, etc)			✓		
2. Oral presentation (20 points)					
Speaks comfortably with minimal prompts (notecards)			✓		<i>monotone</i>
Uses proper American English			✓		
Uses visual aids effectively			✓		
Speaks at a technical level suited for the audience			✓		<i>Laid out well</i>
Delivers organized oral presentation effectively.			✓		<i>Ask for PDF - needs labels - vague pointing</i>
Presents well .mechanically. (does not block screen or exhibit nervous behaviors, etc.)			✓		
Makes sufficient eye contact			✓		
Speaks at an appropriate volume			✓		
Handles questions well			✓		
Smooth transitions between group members'			✓		
3. Professionalism and team coordination (10 points)					
Professional appearance			✓		
Professional language			✓		
Professional attitude			✓		
Shares credit with team members			✓		

TOTAL POINTS: _____

General comments: _____

Lots of details - people stopped listening. reflective cost of MEA + mDEA
Appear to be less clear on the science behind the design.