



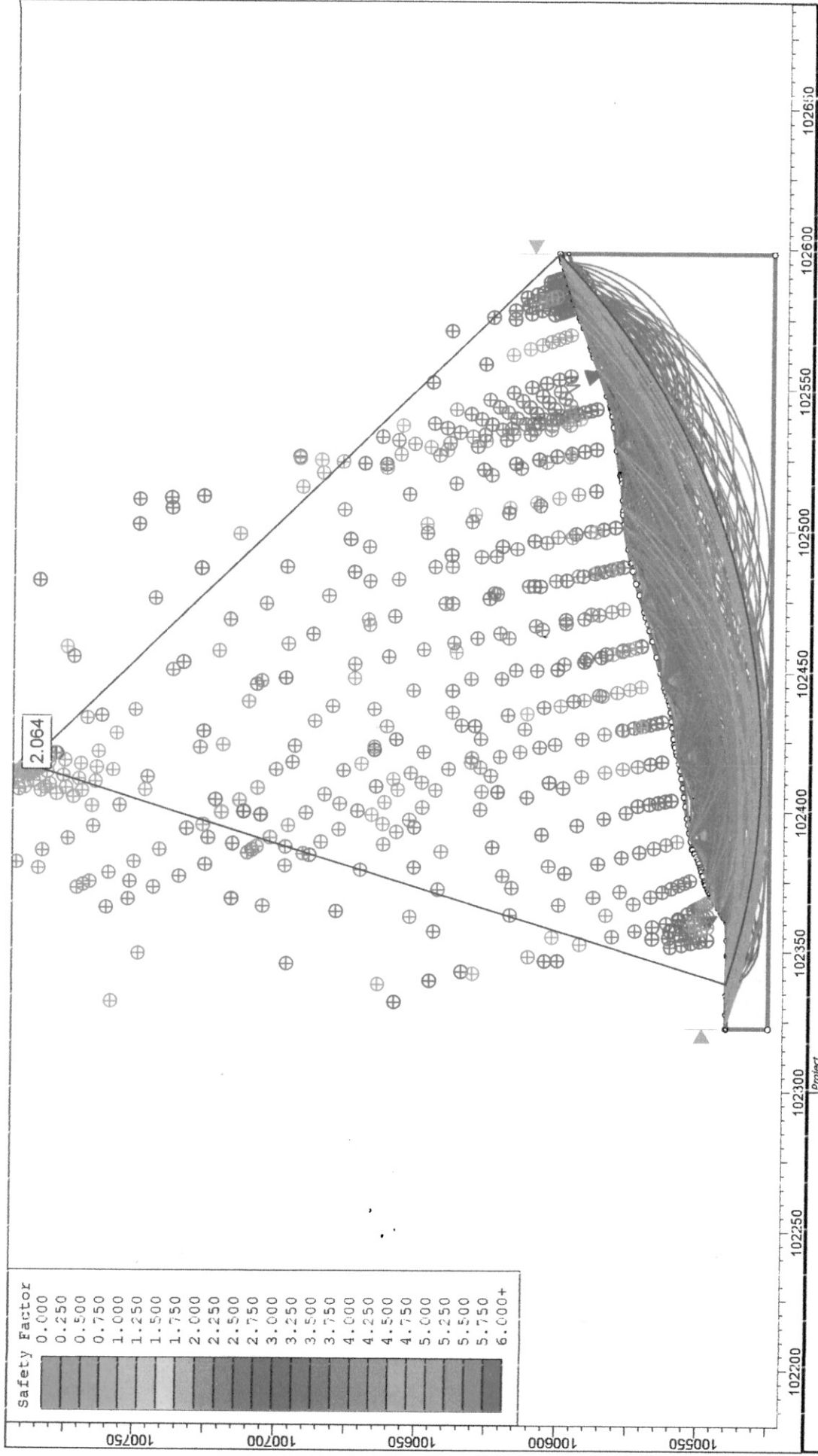
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POR PROCESO DE REMOCIÓN EN MASA, ASÍ COMO
ELABORAR EL DISEÑO DETALLADO DE OBRAS DE
MITIGACIÓN EN EL PREDIO UBICADO EN LA CALLE 65C
NO.94-80 EN LA CIUDAD DE MEDELLÍN (ANTIOQUIA),
DONDE SE UBICA EL PROYECTO “LA POLA III” A CARGO
DEL INSTITUTO COLOMBIANO DE BIENESTAR
FAMILIAR”.*

**INFORME FINAL
DICIEMBRE 2016**

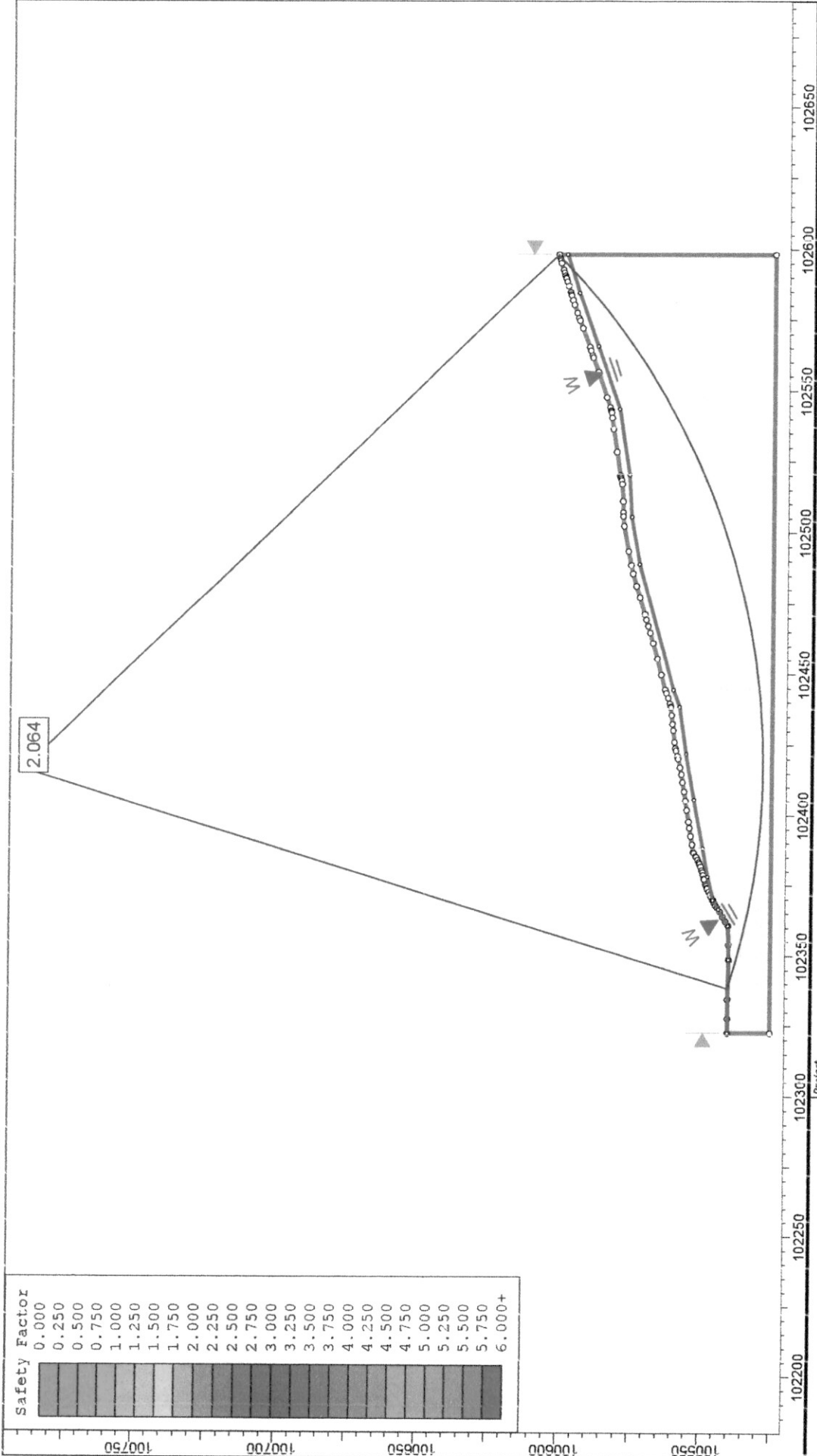


**BIENESTAR
FAMILIAR**

ANALISIS DE ESTABILIDAD

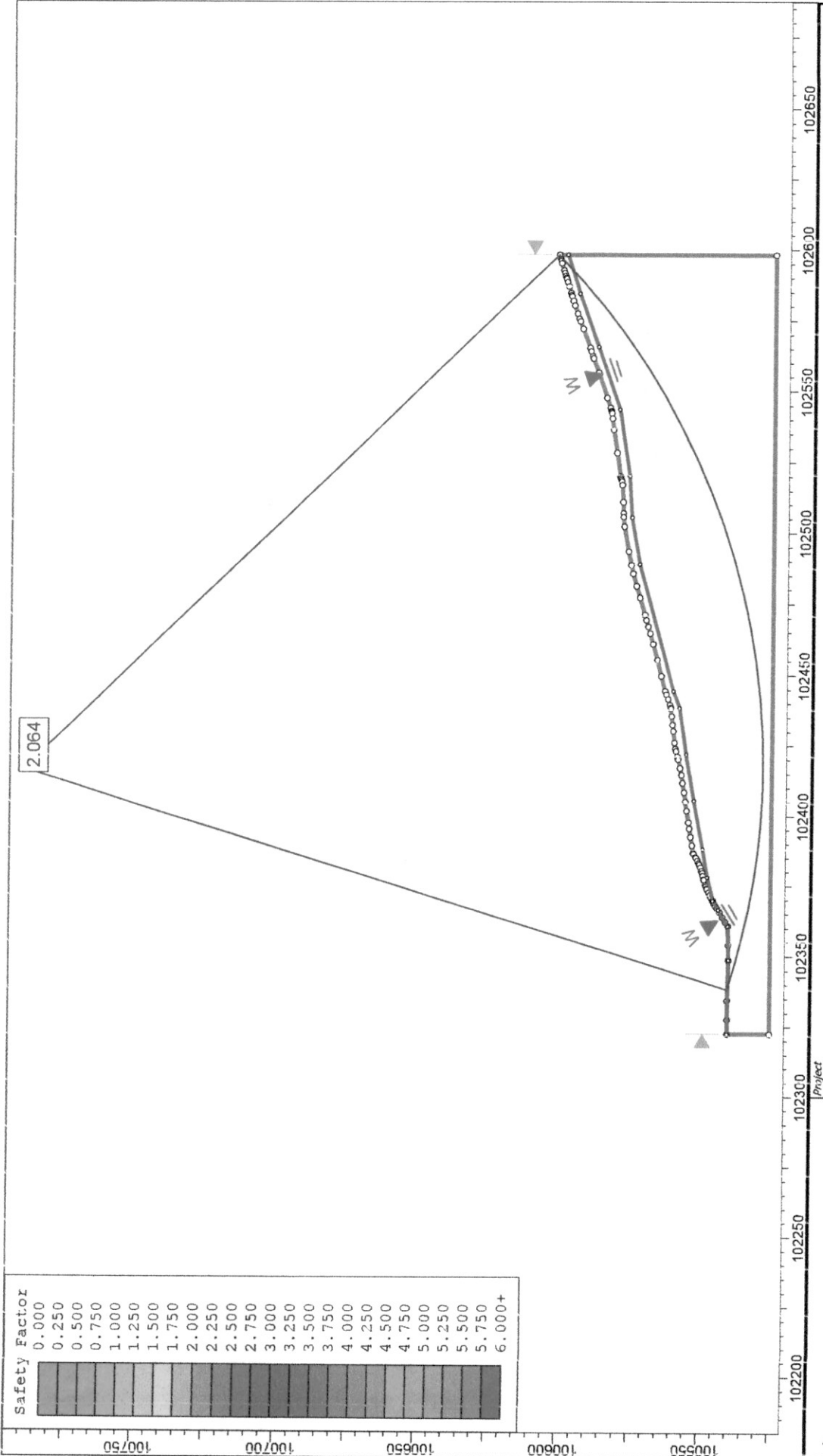
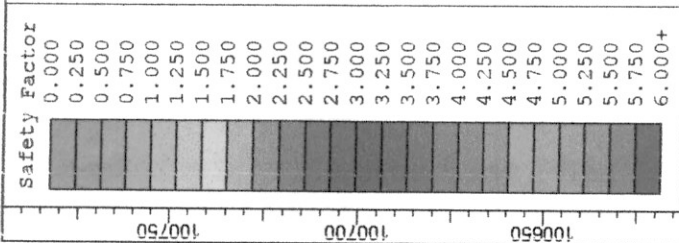


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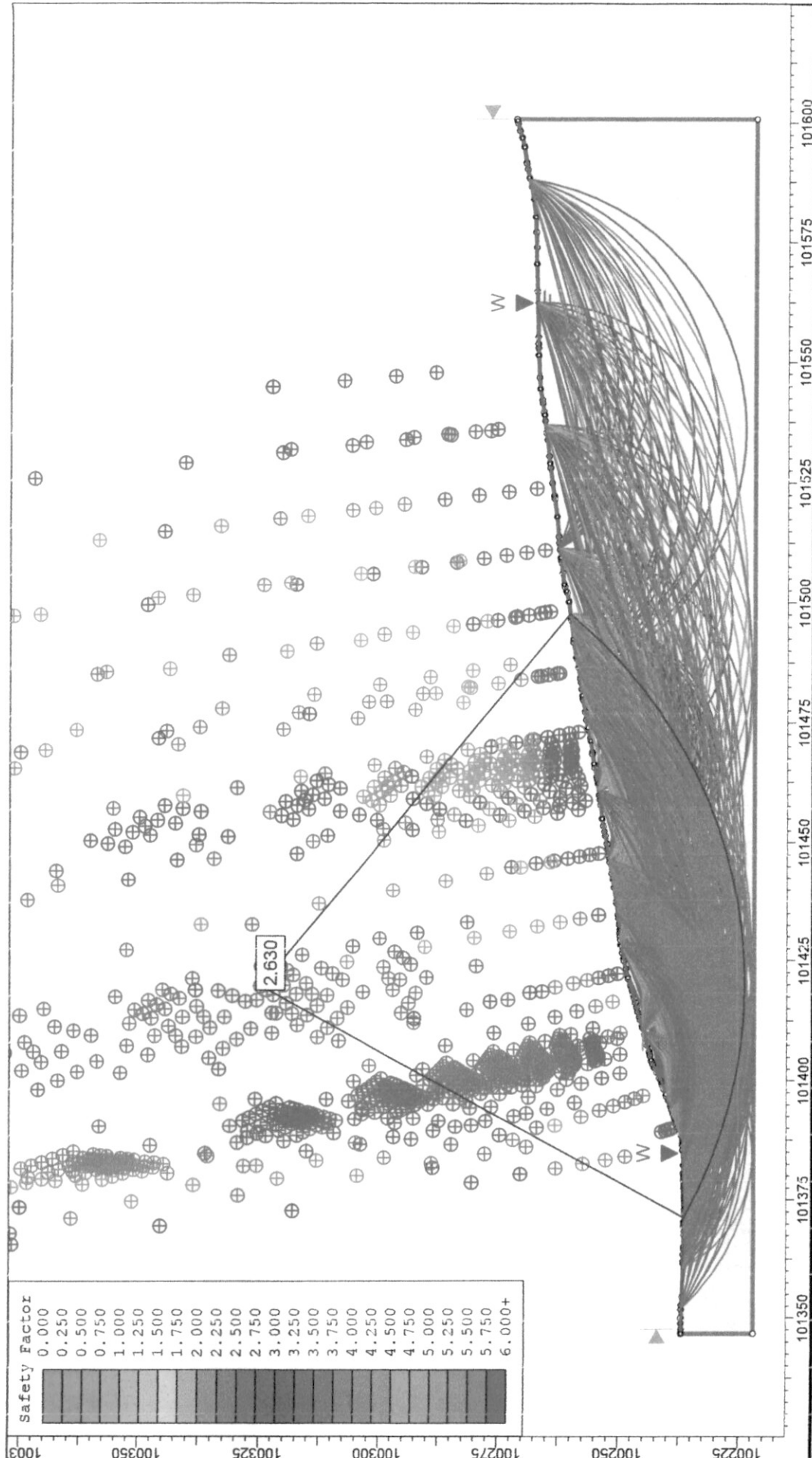


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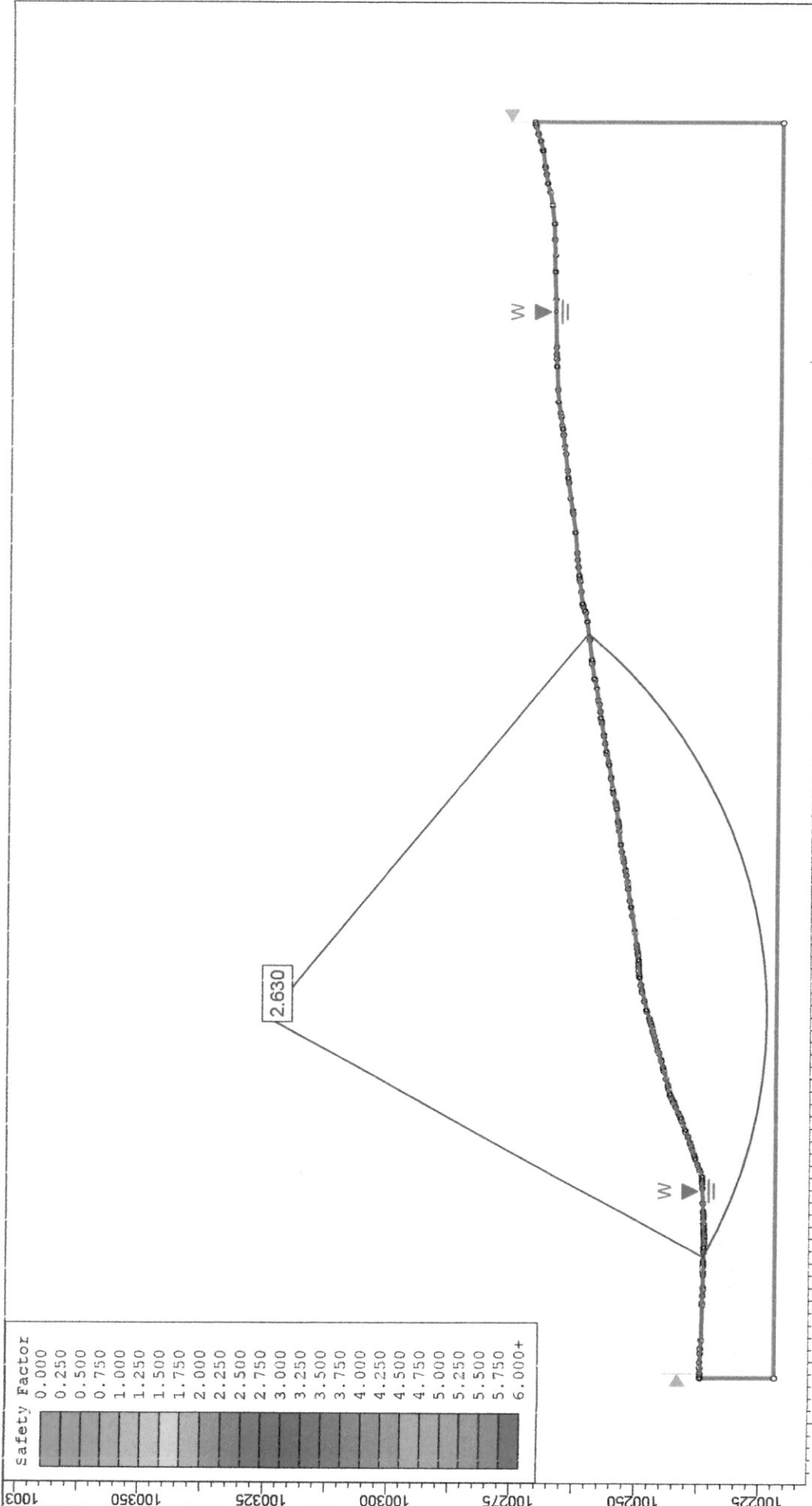
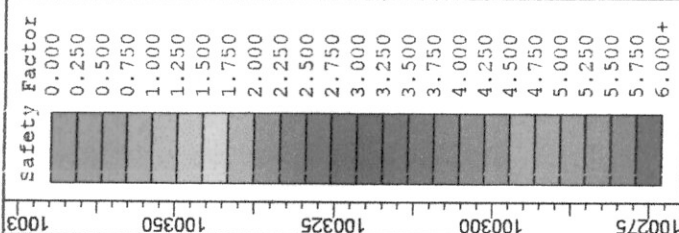




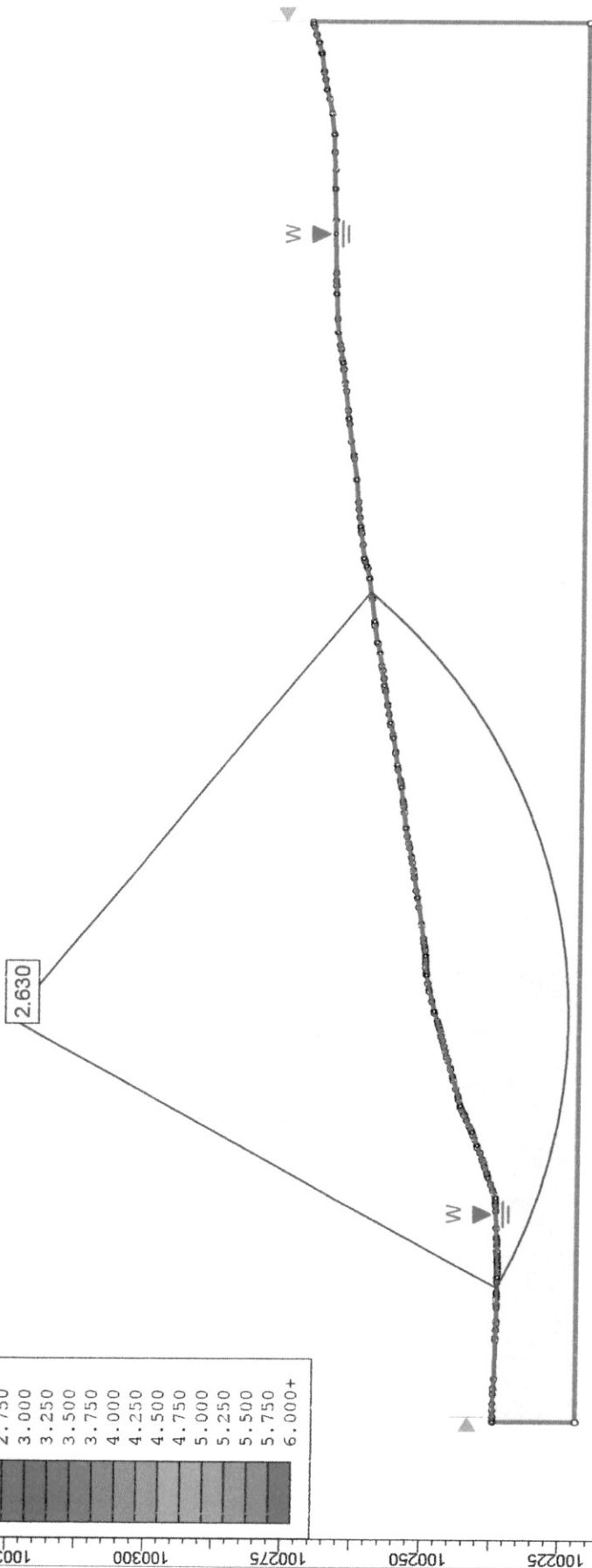
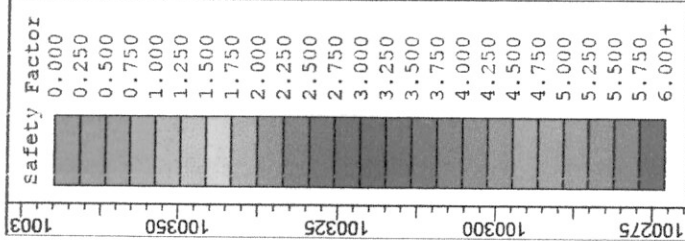
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SLIDE - An Interactive Slope Stability Program		
PERFIL 1 SATURADO - AMENAZA BAJA		
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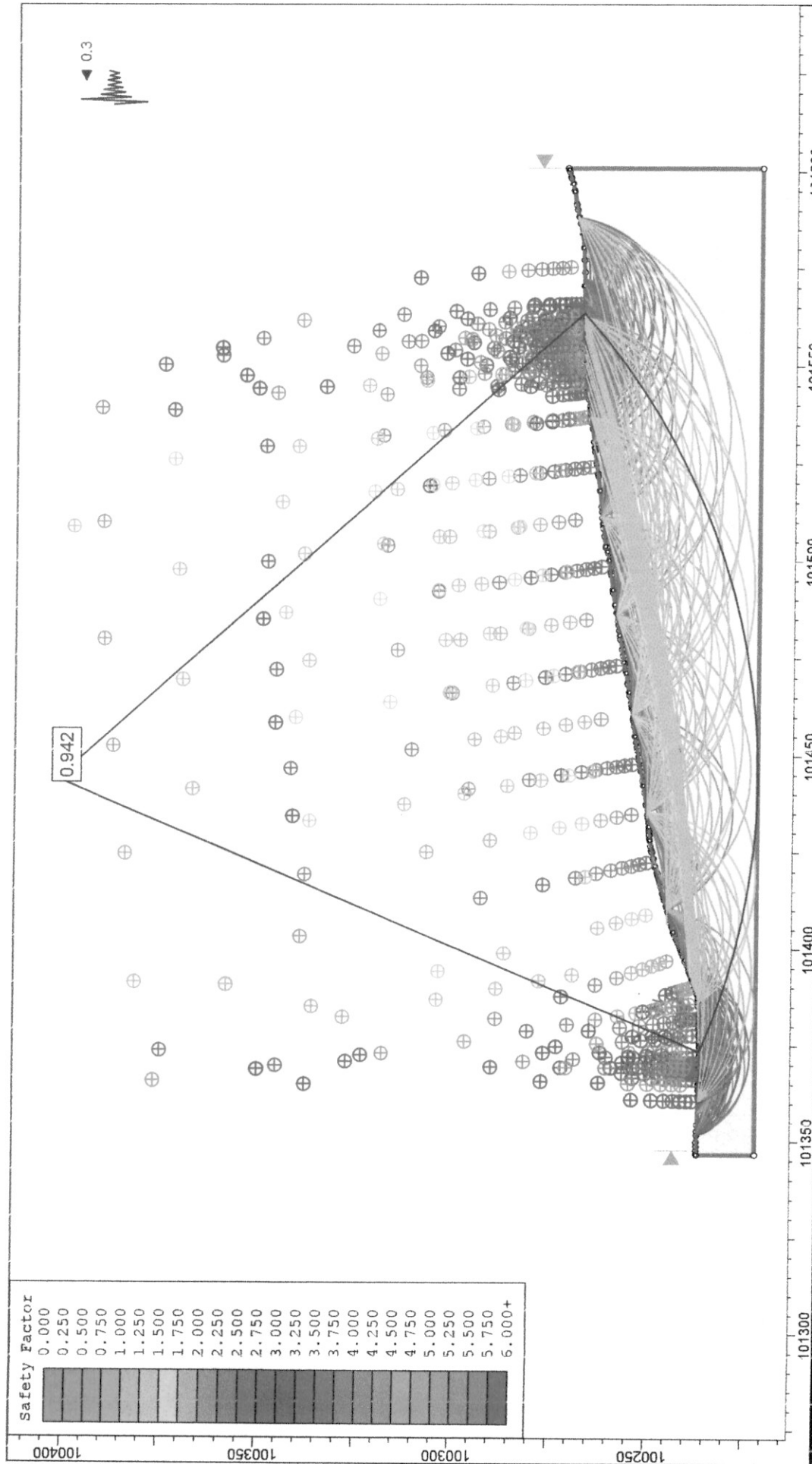


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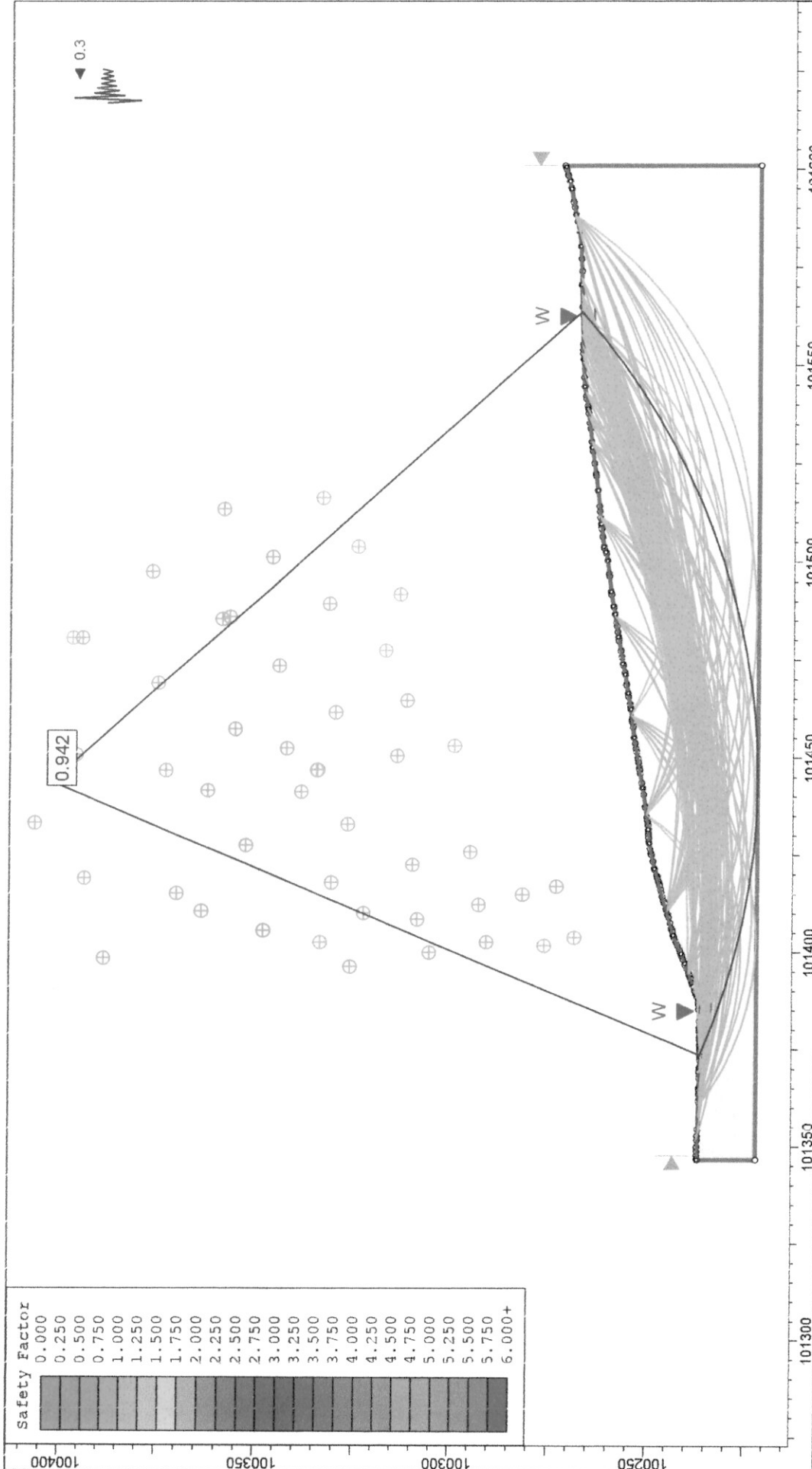


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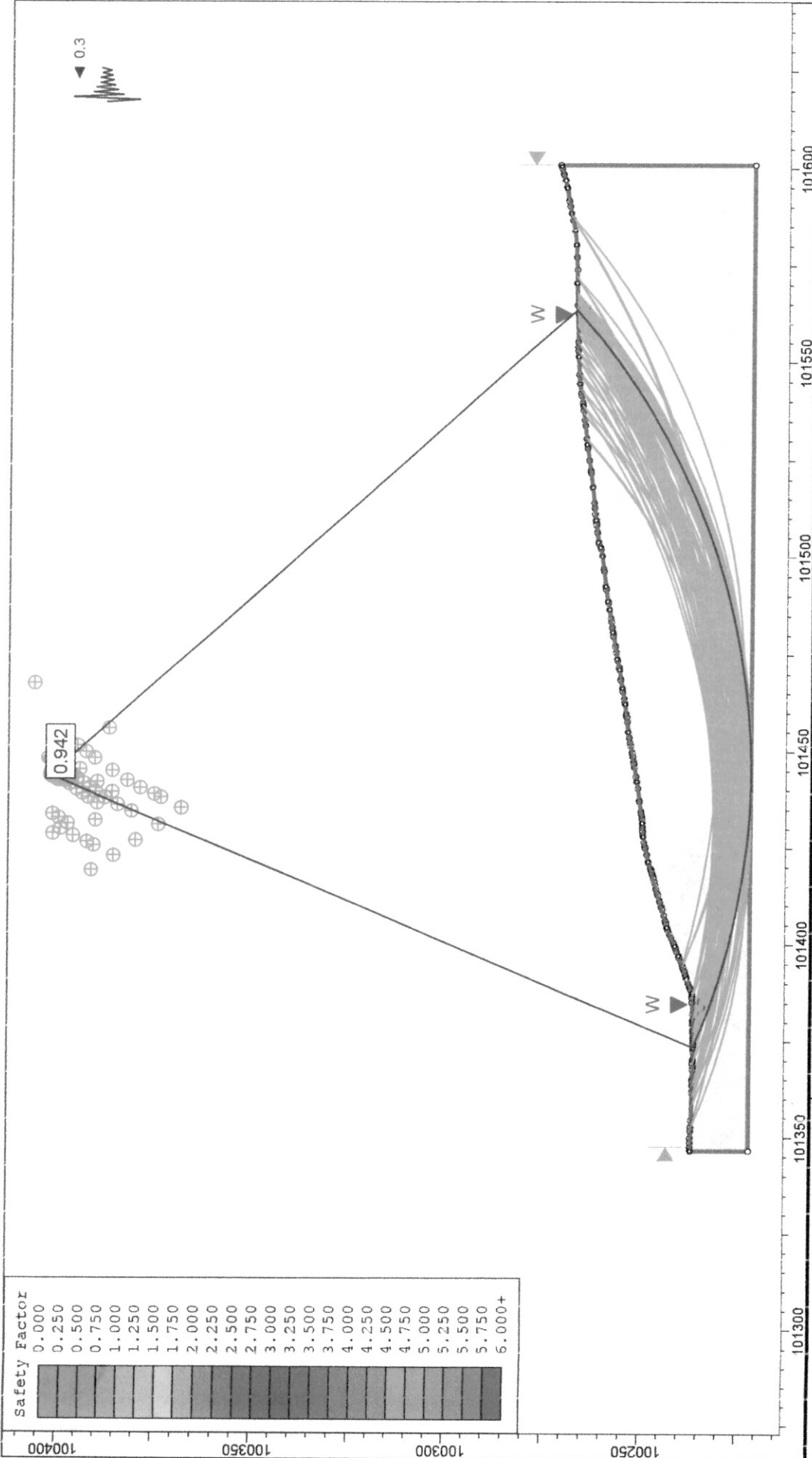
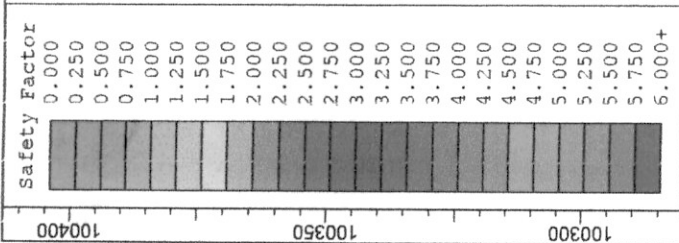
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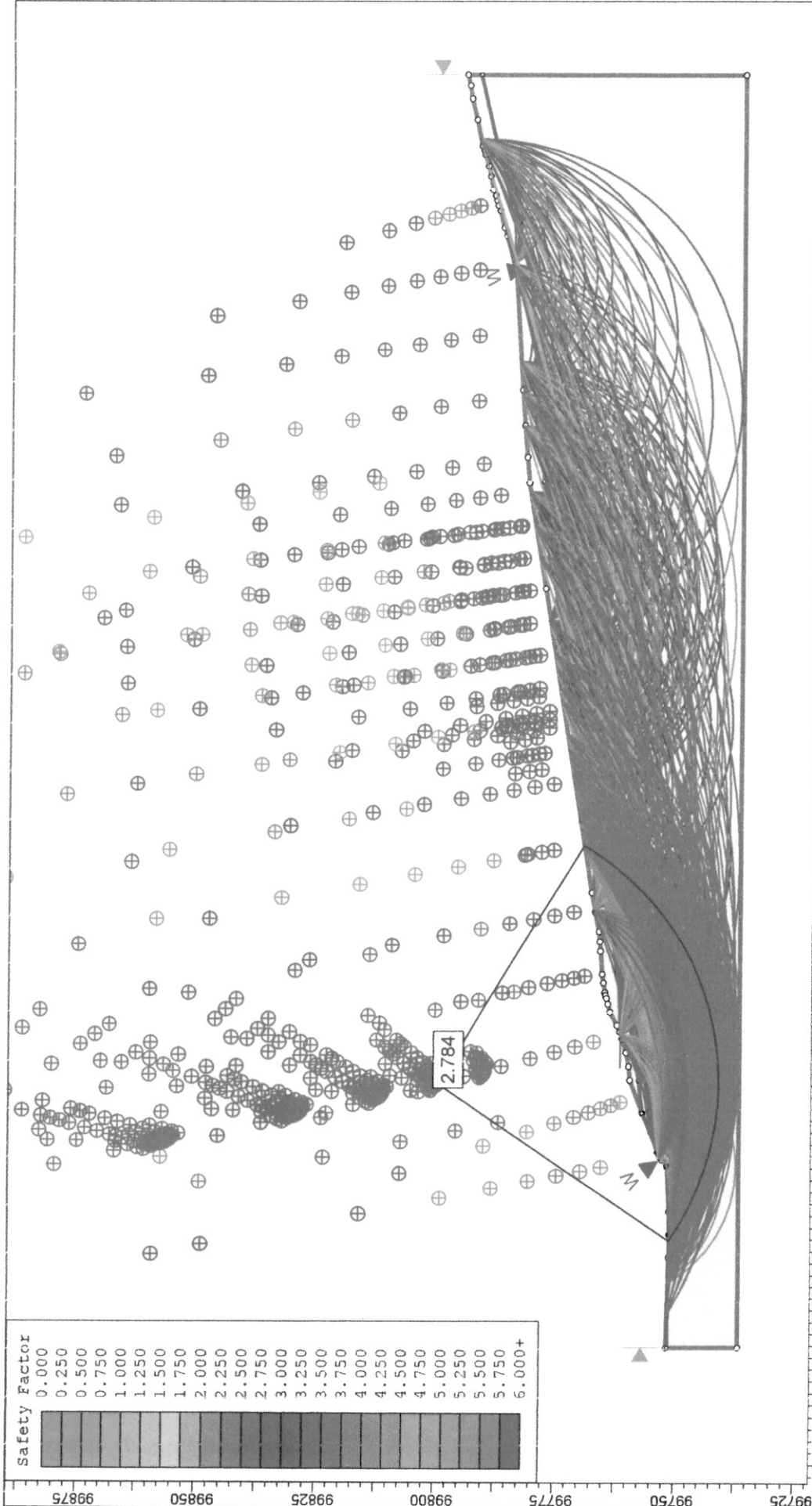
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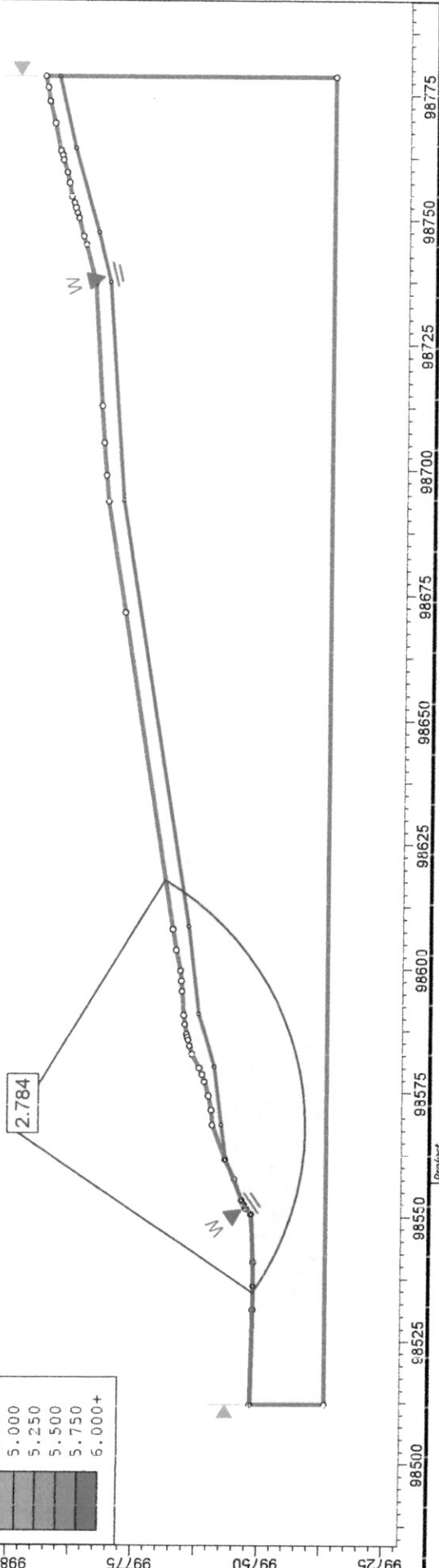
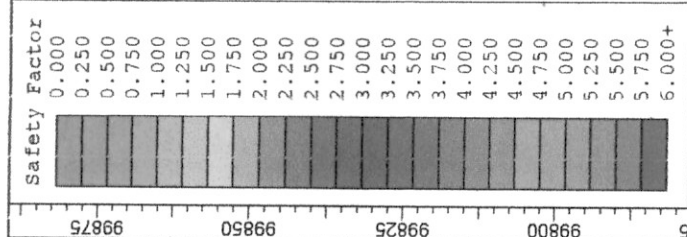


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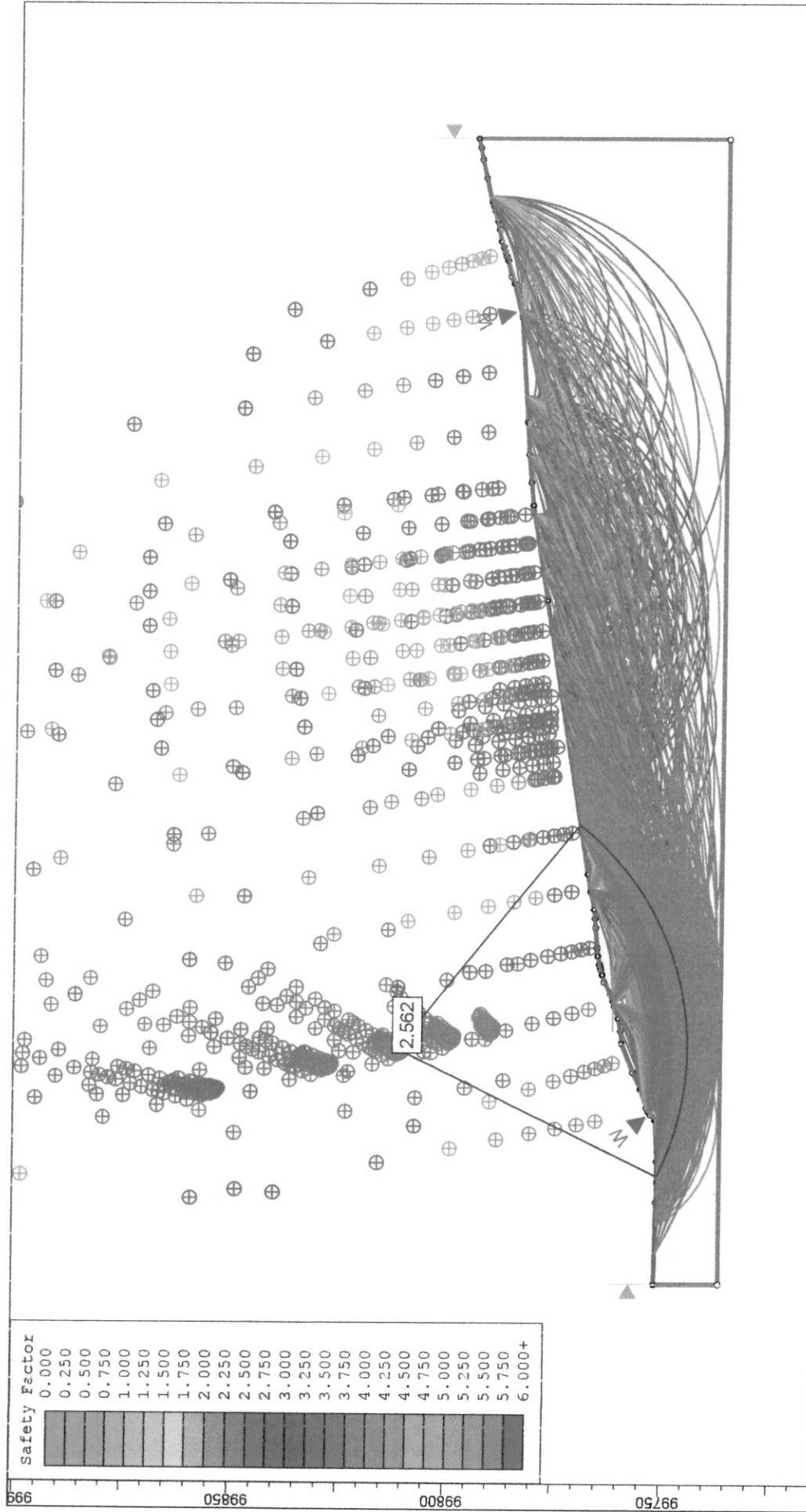


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Drawn By												
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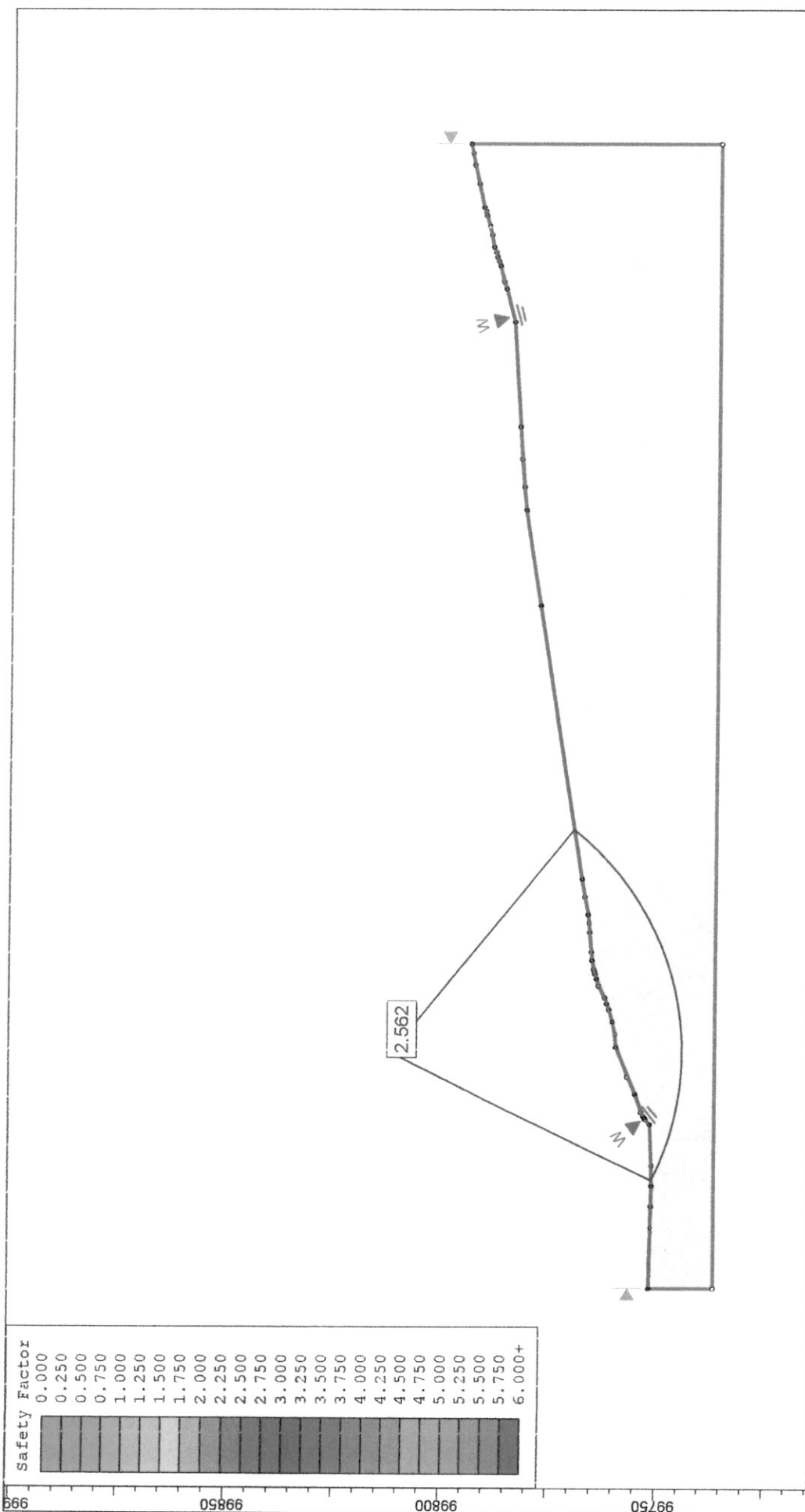
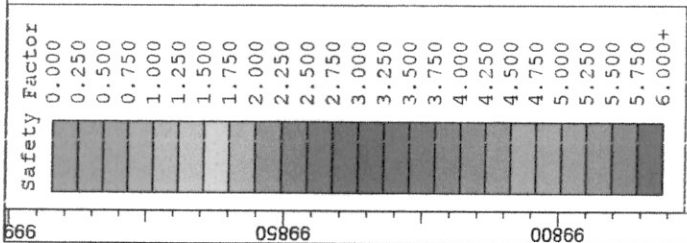


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Drawn By	Company
Date	File Name
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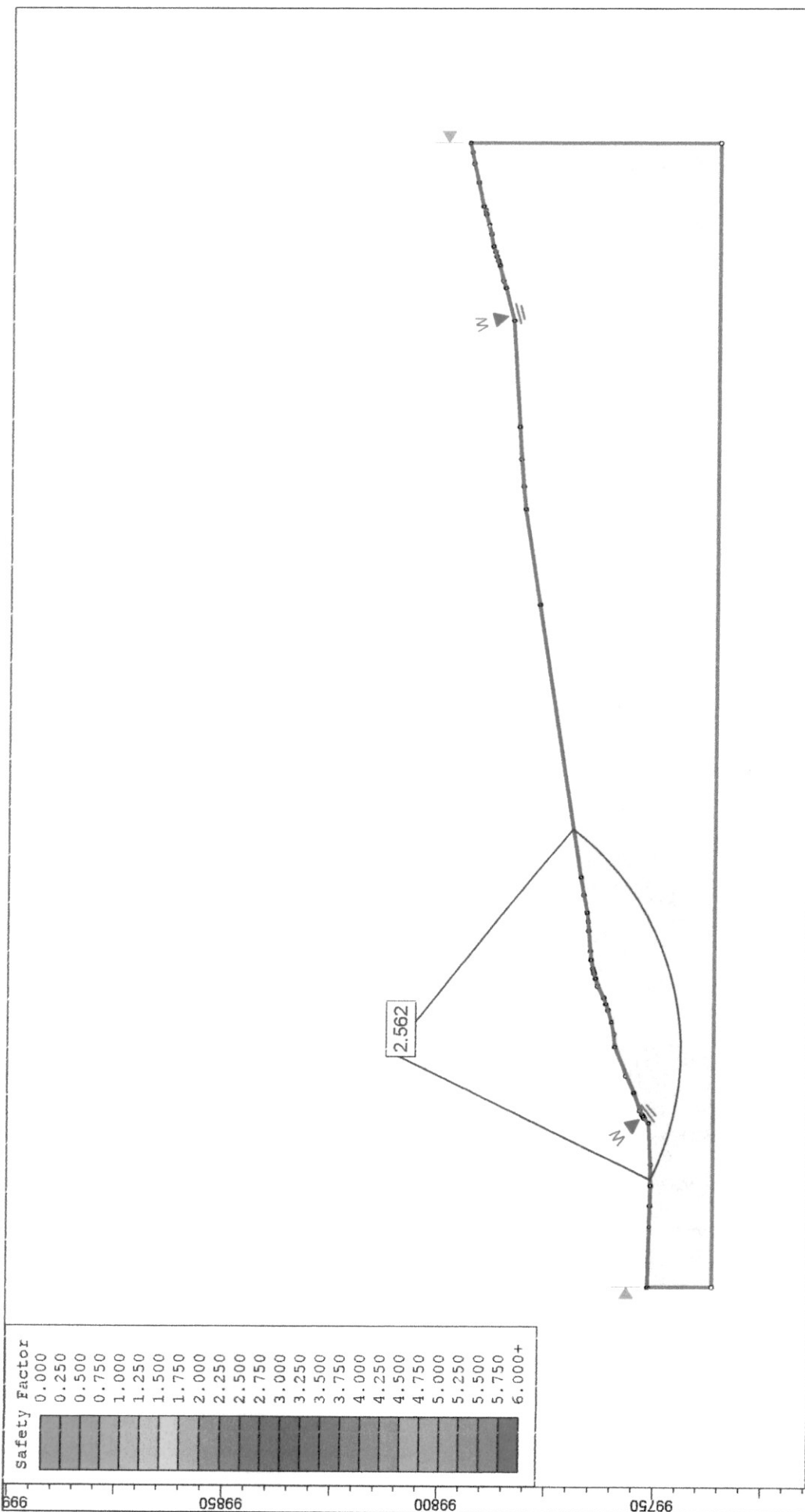
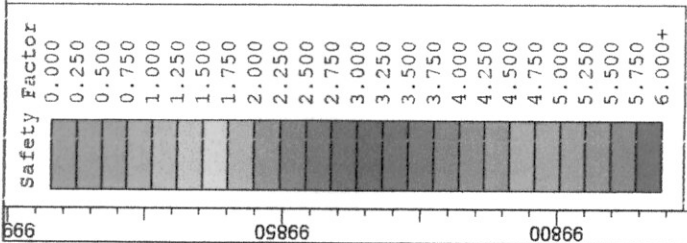
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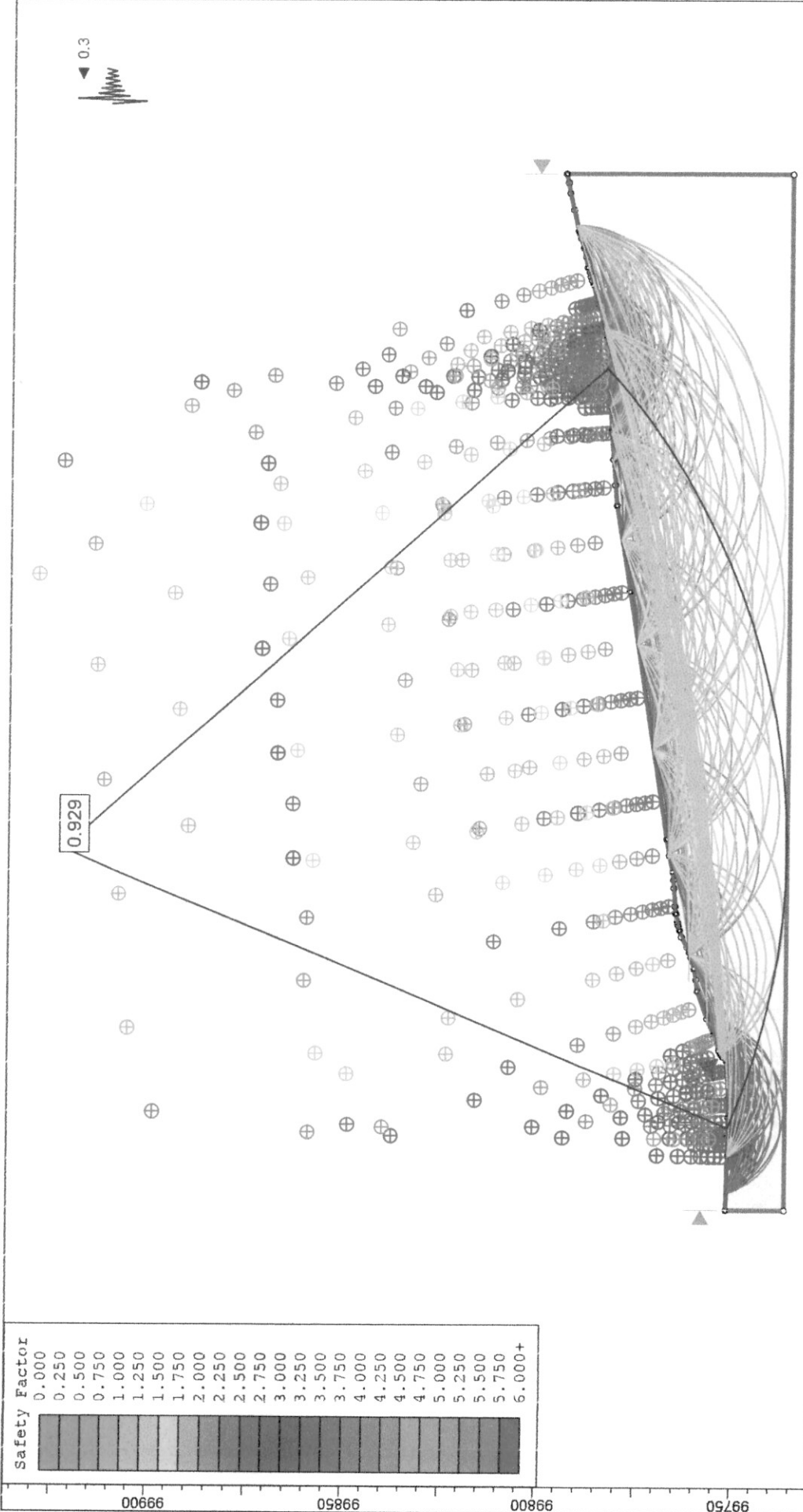
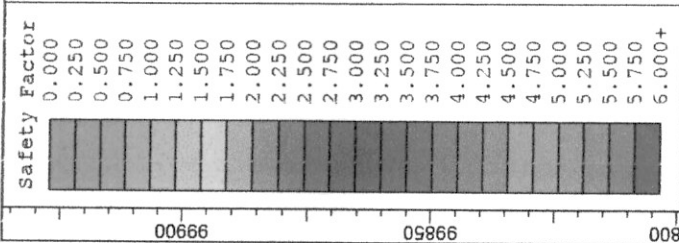
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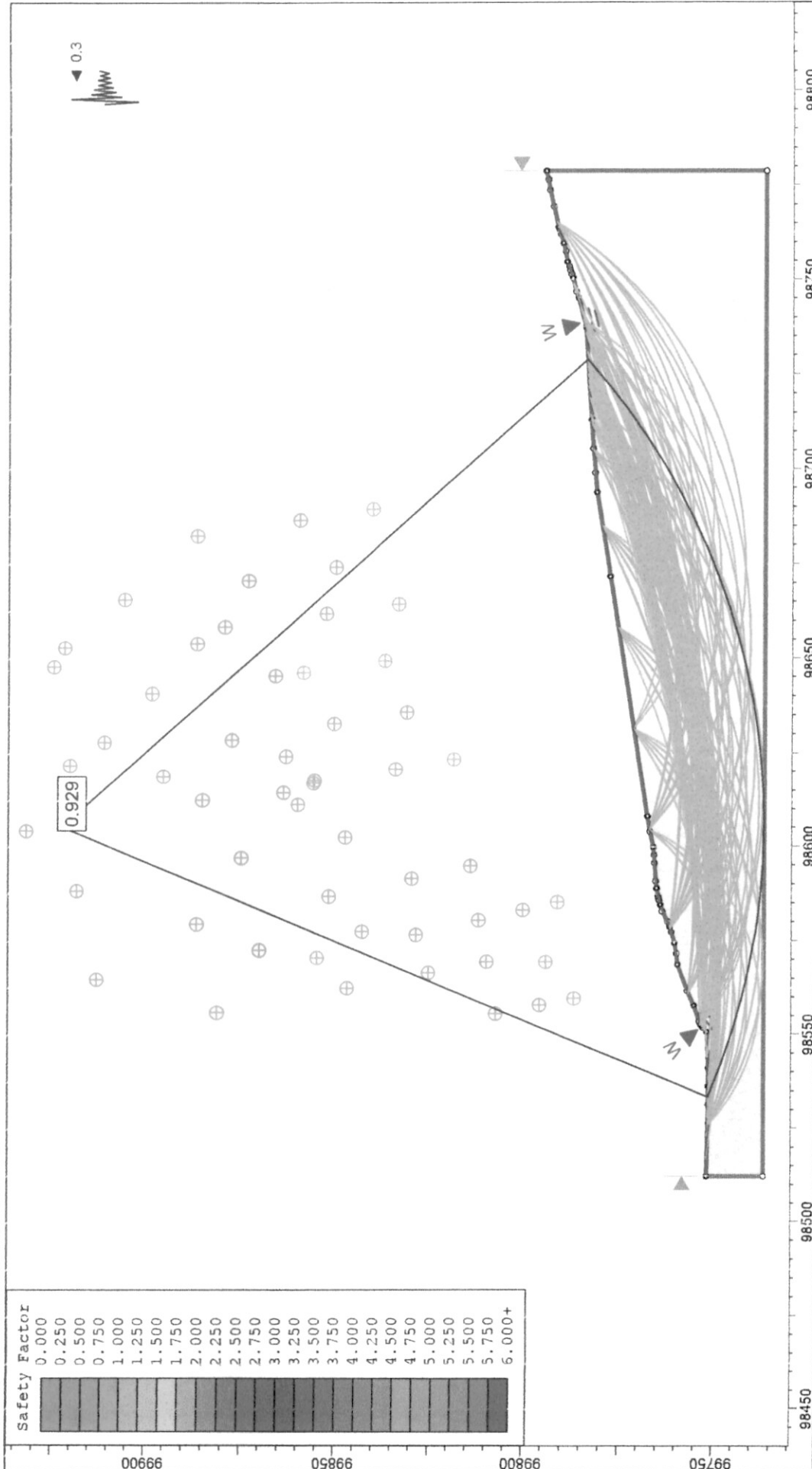
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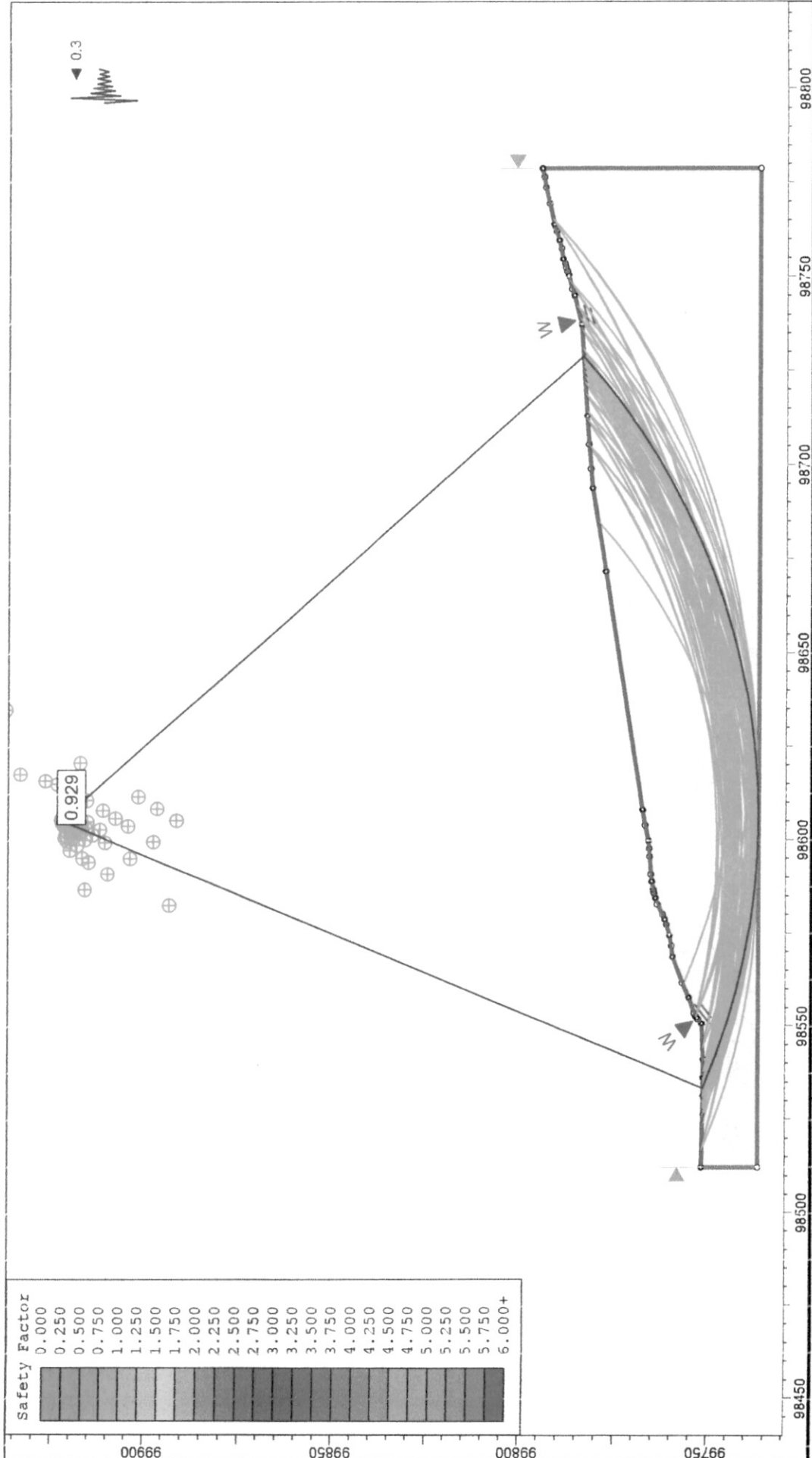


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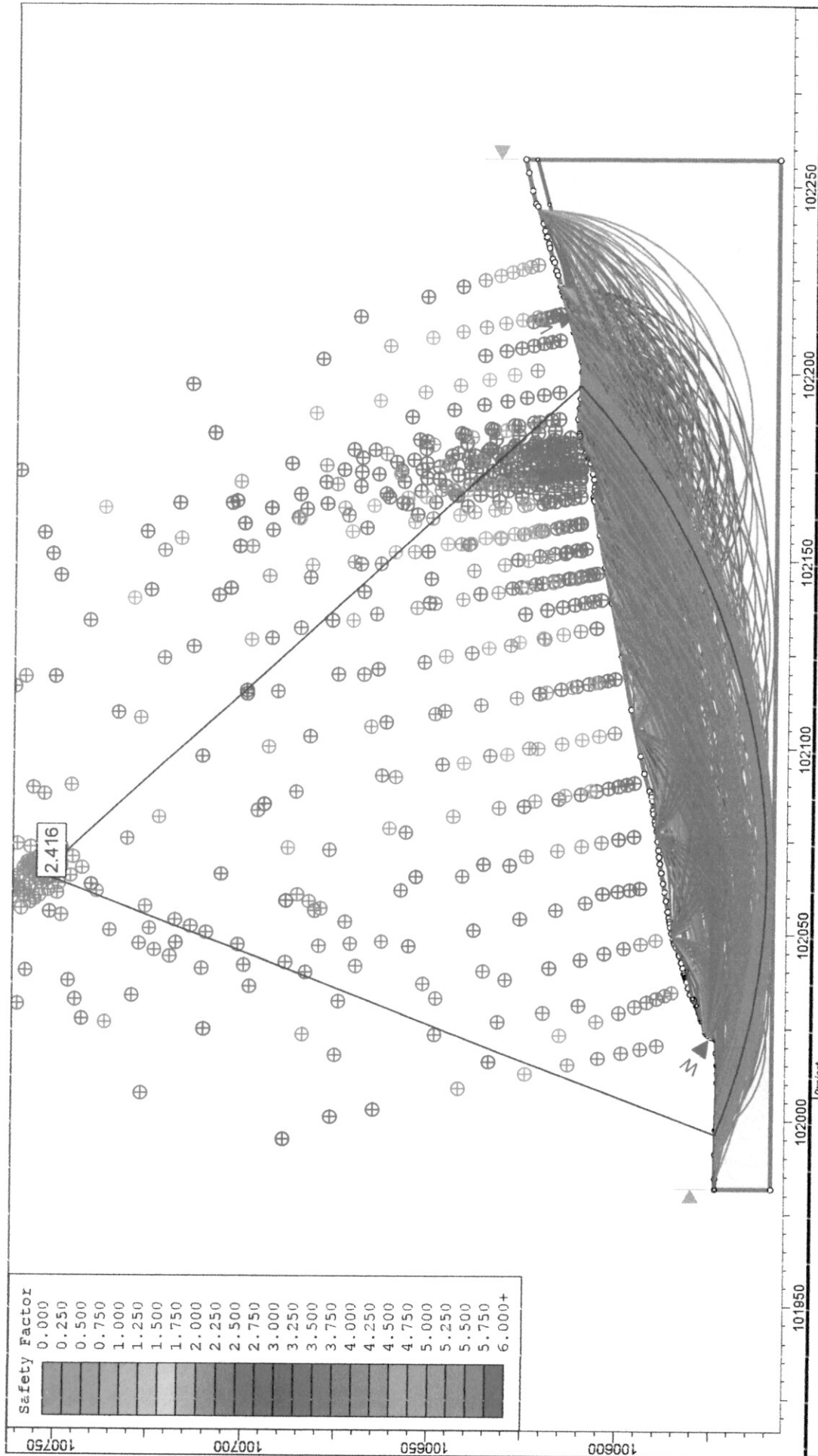
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Project		SLIDE - An Interactive Slope Stability Program	
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Drawn By		Scale	Company
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20/11/2016, 11:24:17			Slide2_GENERAL.slm

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SLIDE - An Interactive Slope Stability Program

PERFIL 3 ACTUAL - AMENAZA BAJA

Analysis Description

Drawn By

Scale 1:1404

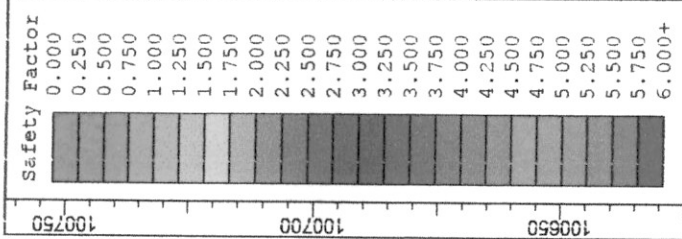
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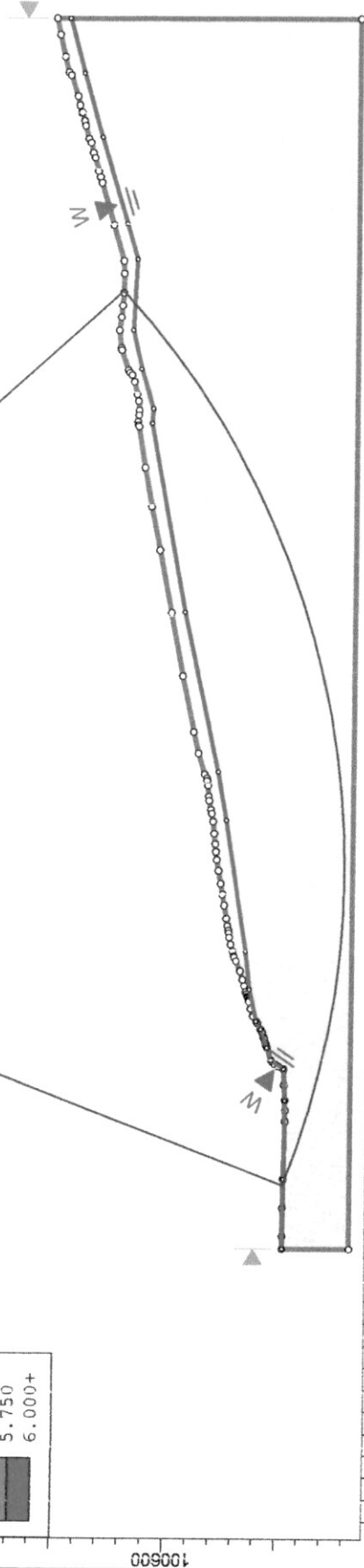
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SLIDEINTERPRET 6.009



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Project

SLIDE - An Interactive Slope Stability Program

Analysis Description

PERFIL 3 ACTUAL - AMENAZA MEDIA

Drawn By

Scale 1:1404

Company

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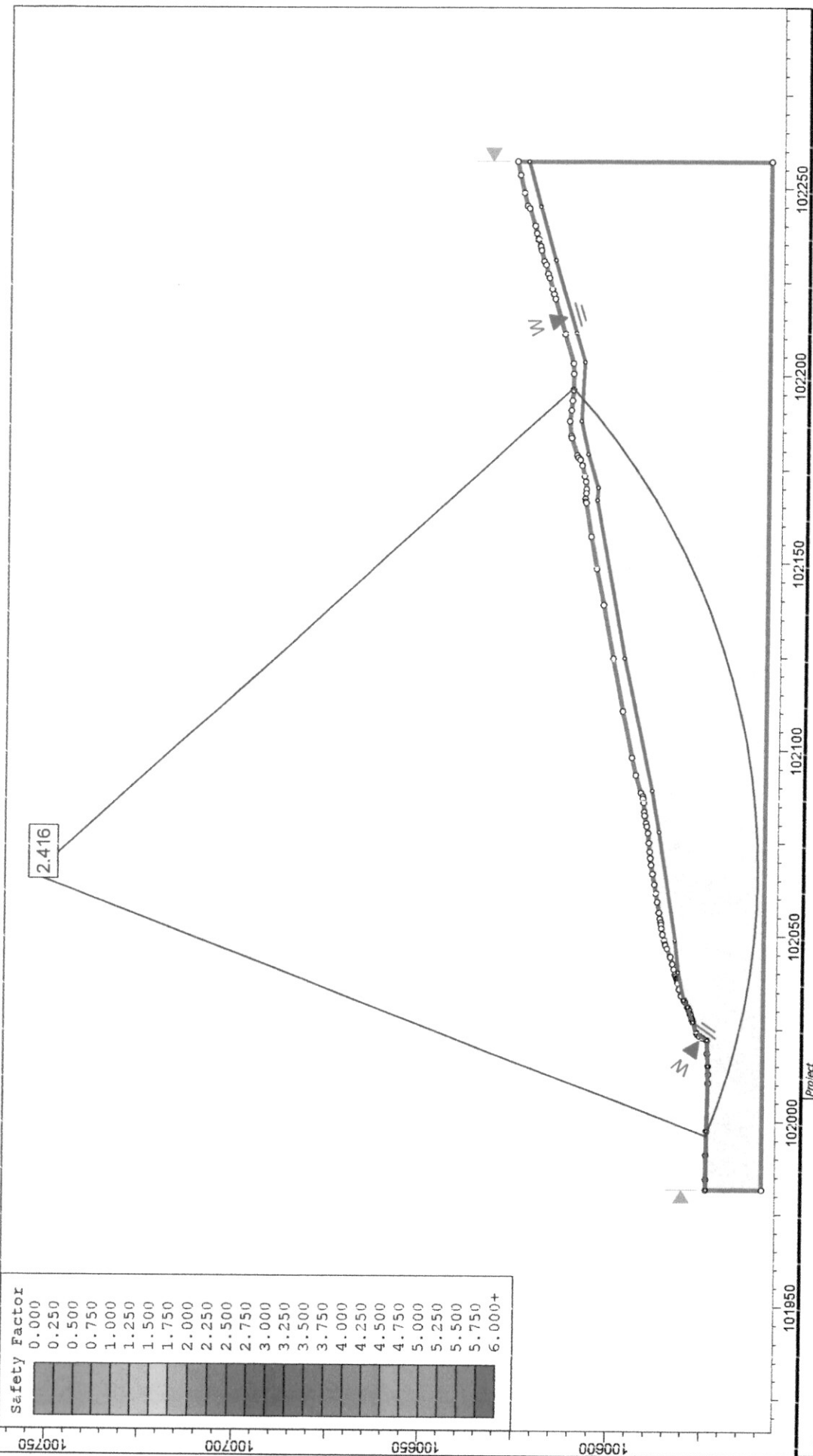
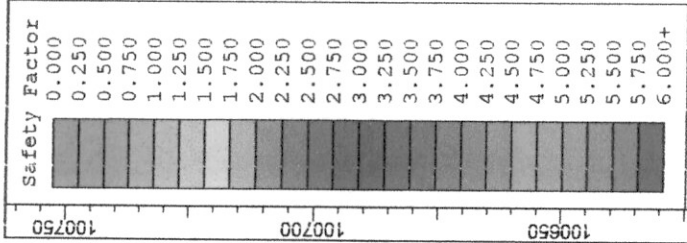
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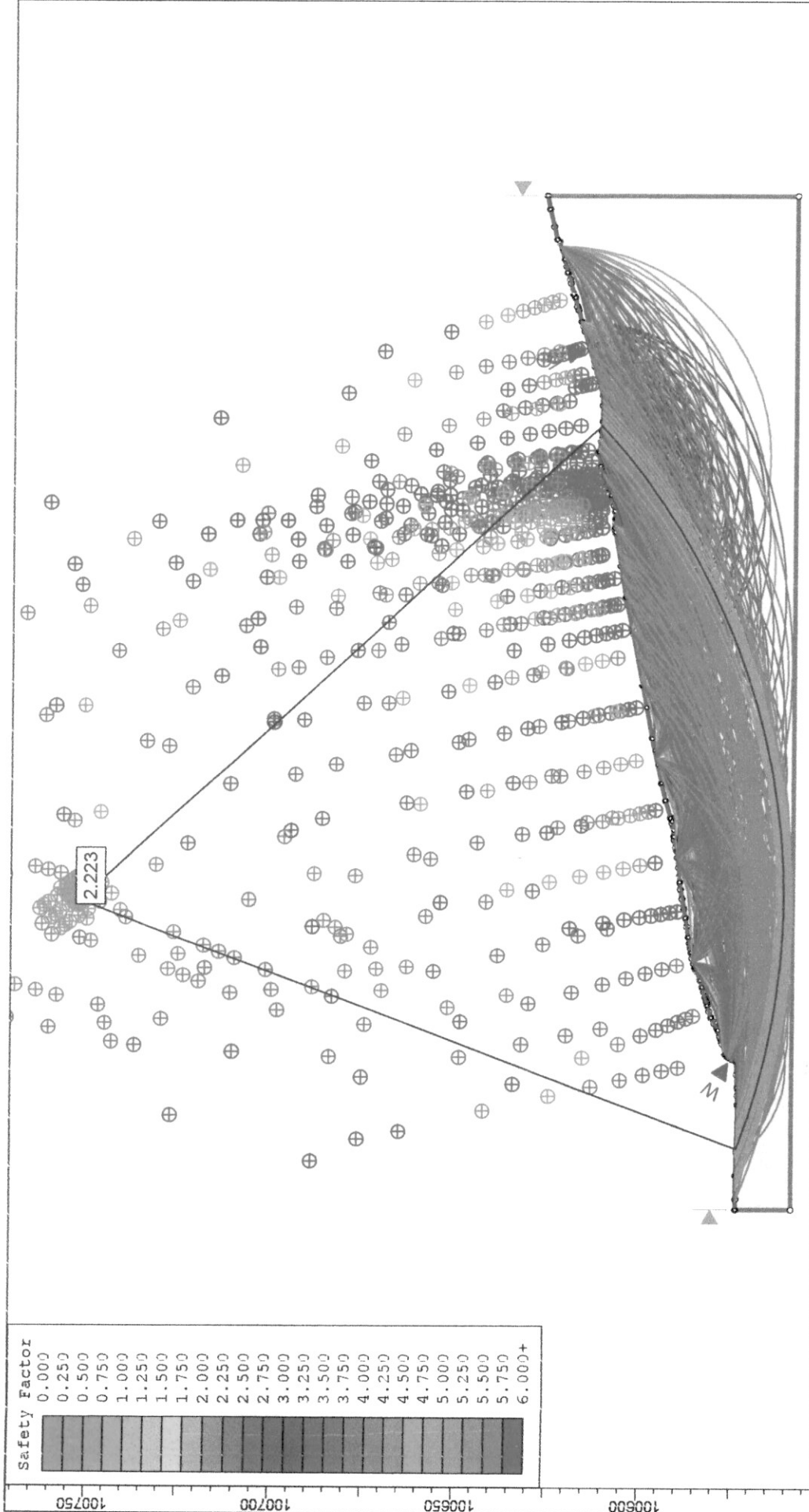
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SLIDEINTERPRET 6.009

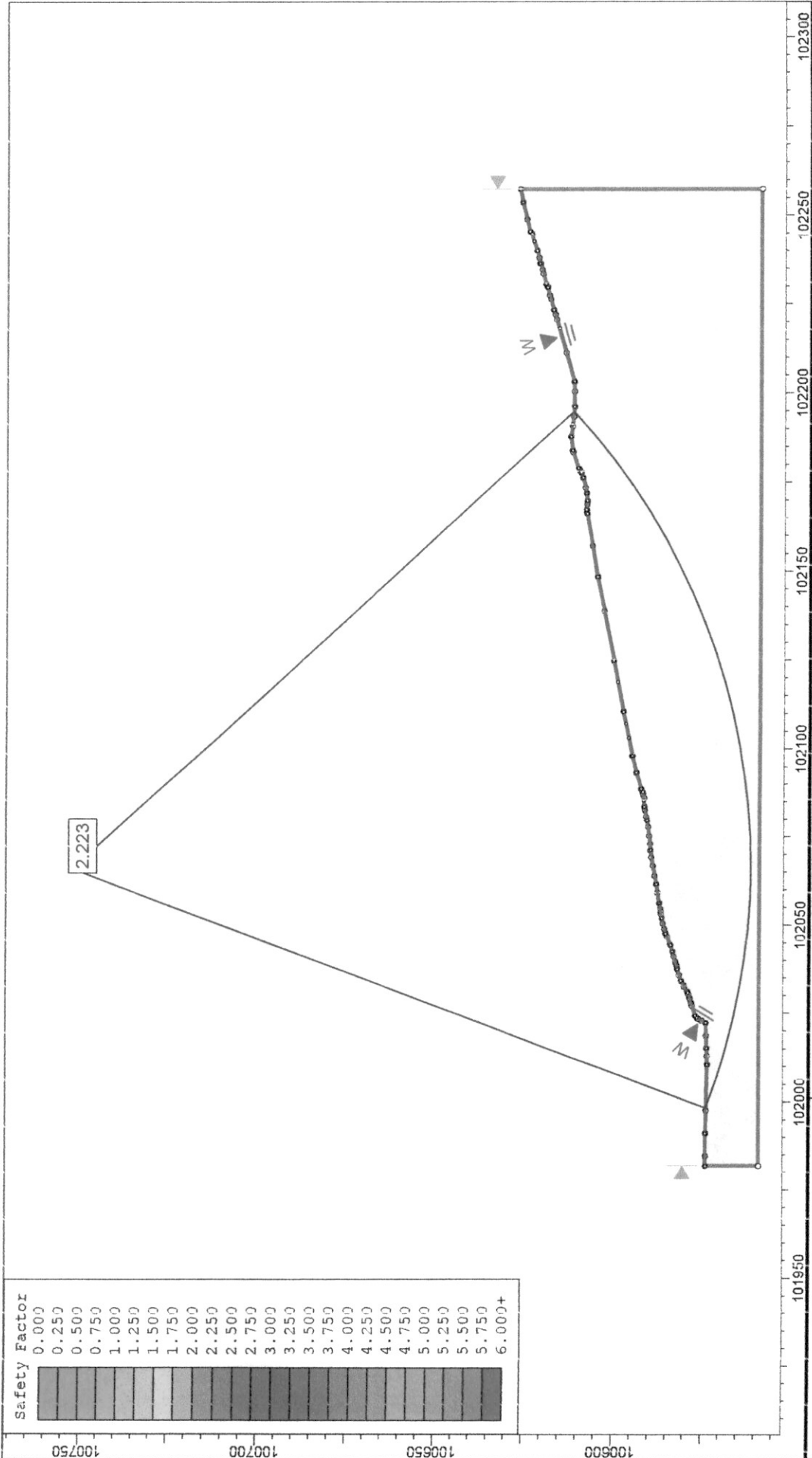
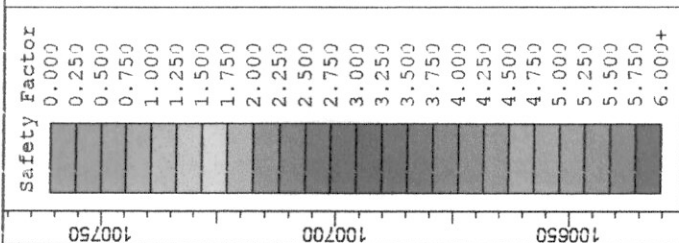


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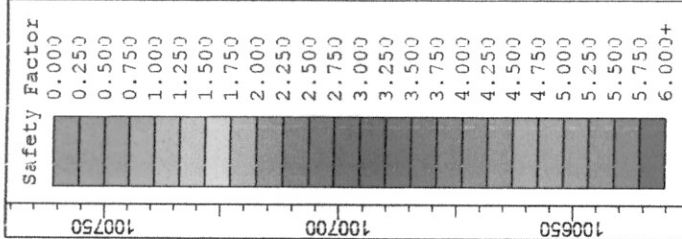


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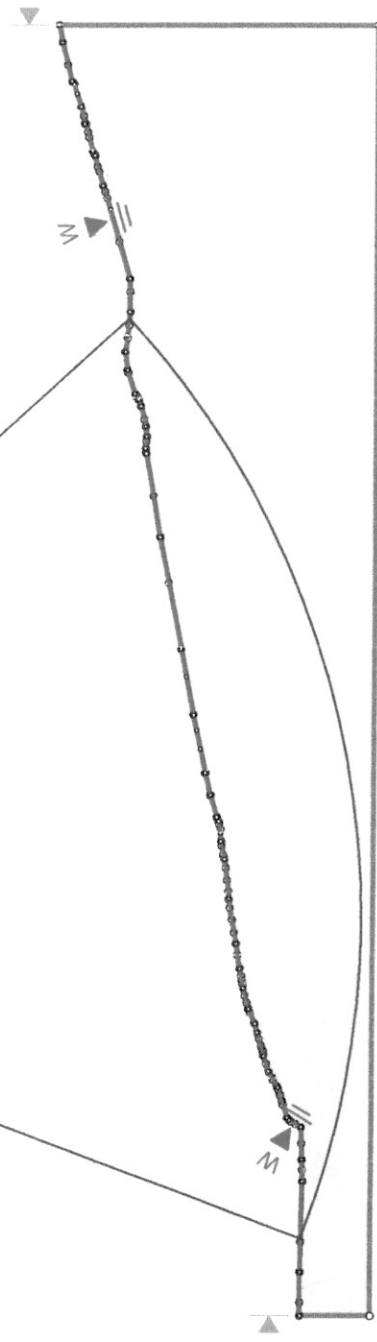
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SLIDE - An Interactive Slope Stability Program			
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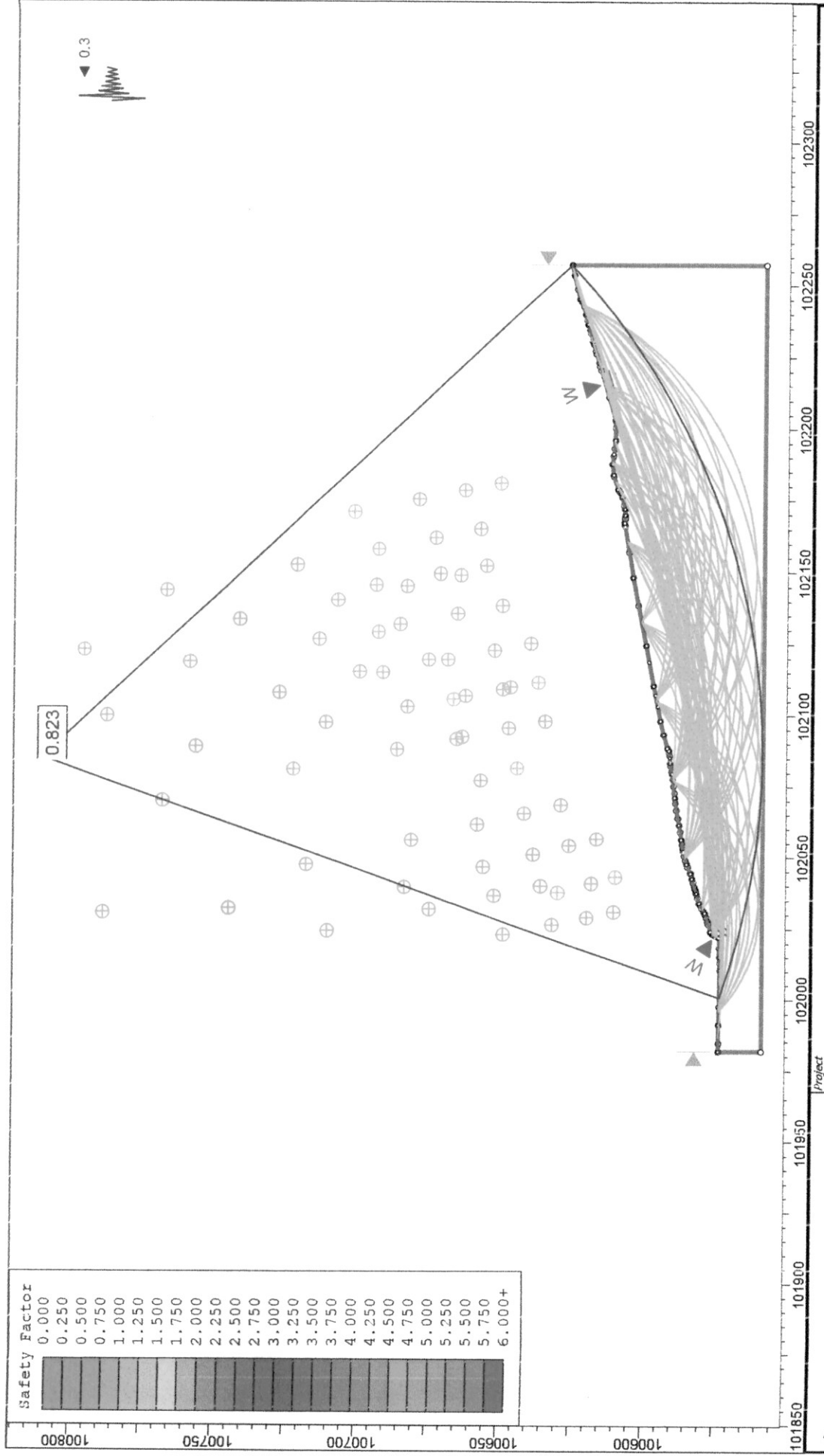


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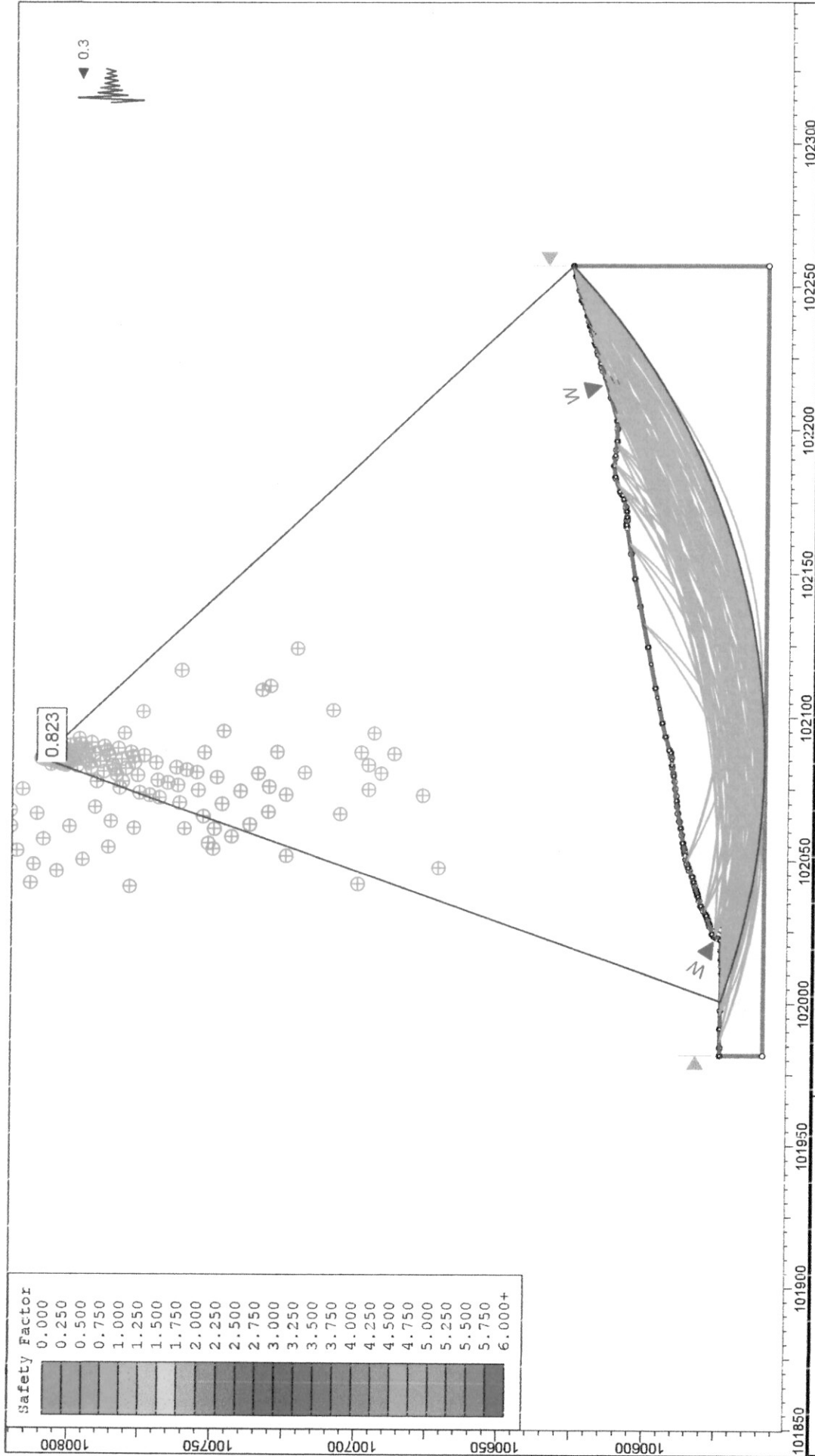
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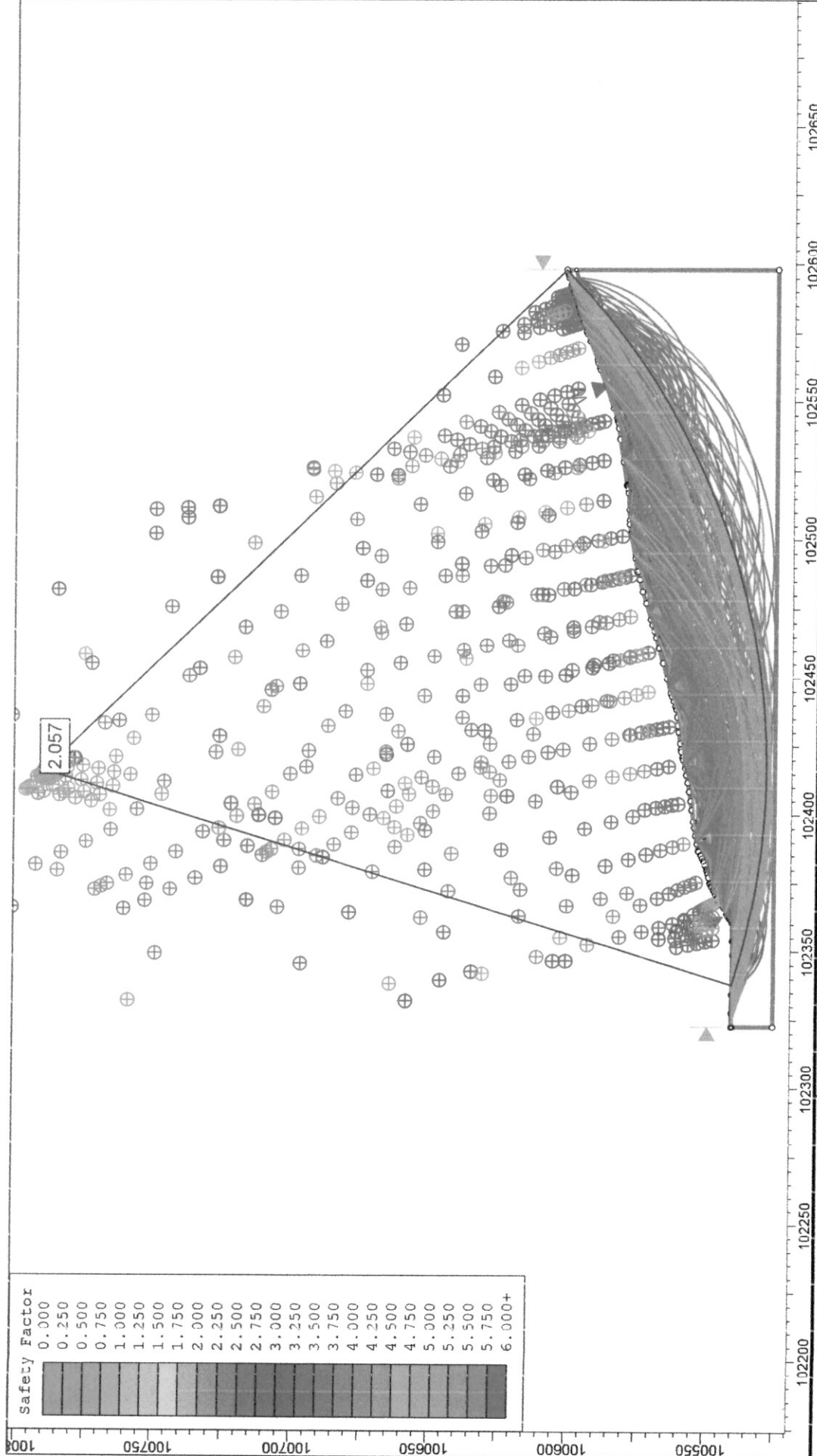
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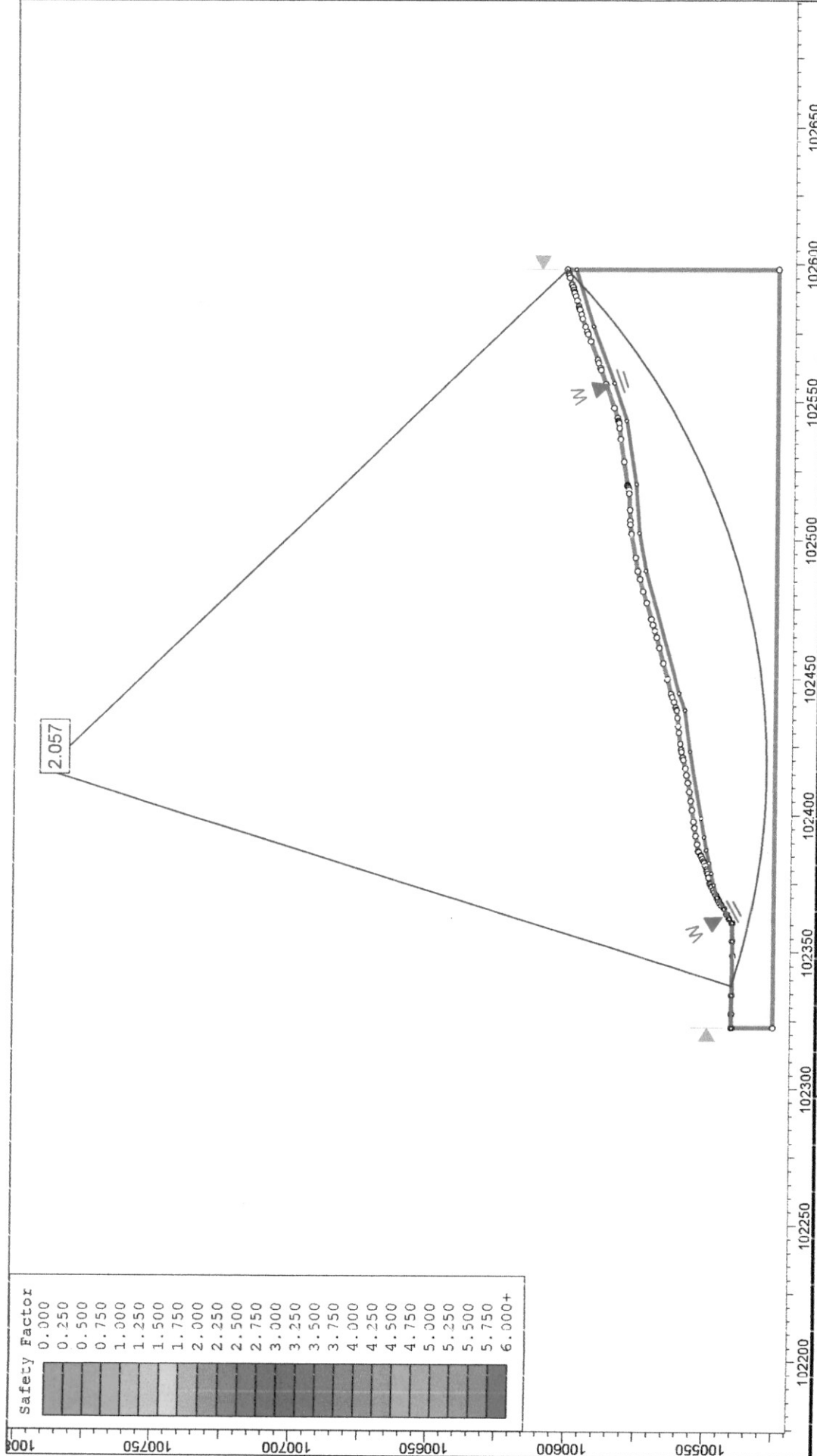


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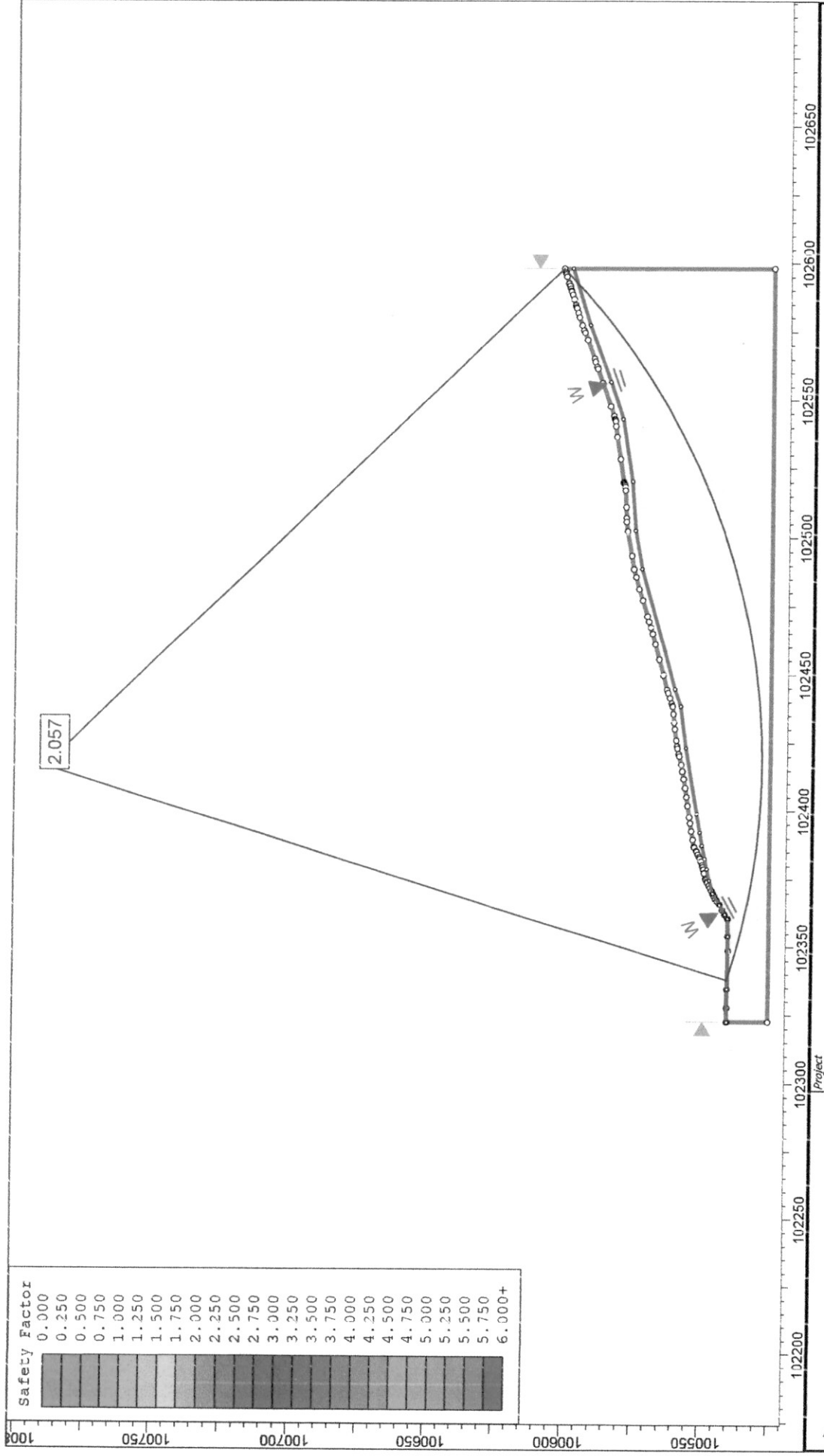
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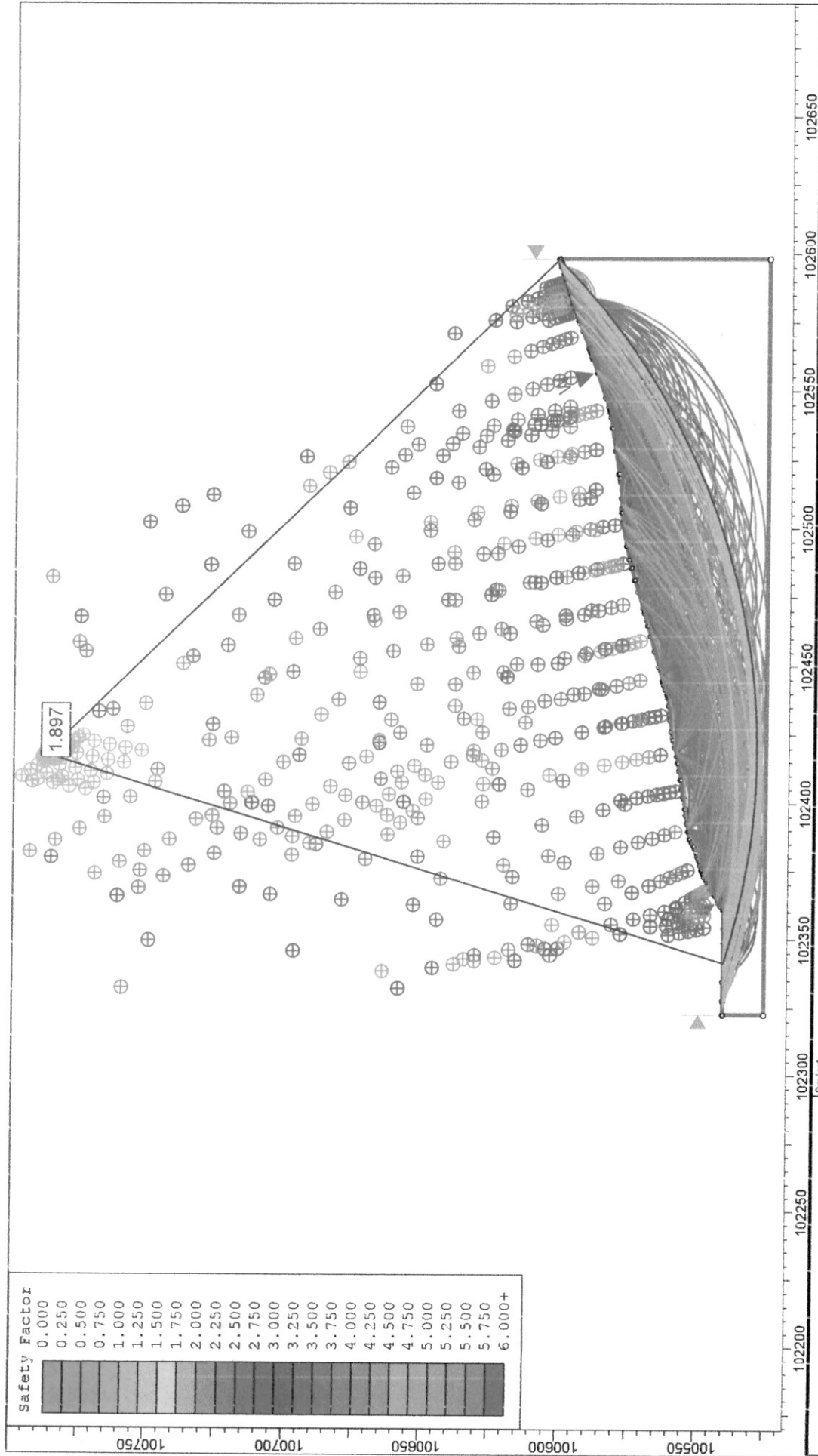
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SLIDEINTERPRET 6.008



			
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SLIDE - An Interactive Slope Stability Program

PERFIL 4 SATURADO - AMENAZA BAJA

Company

Scale 1:1918

Drawn By

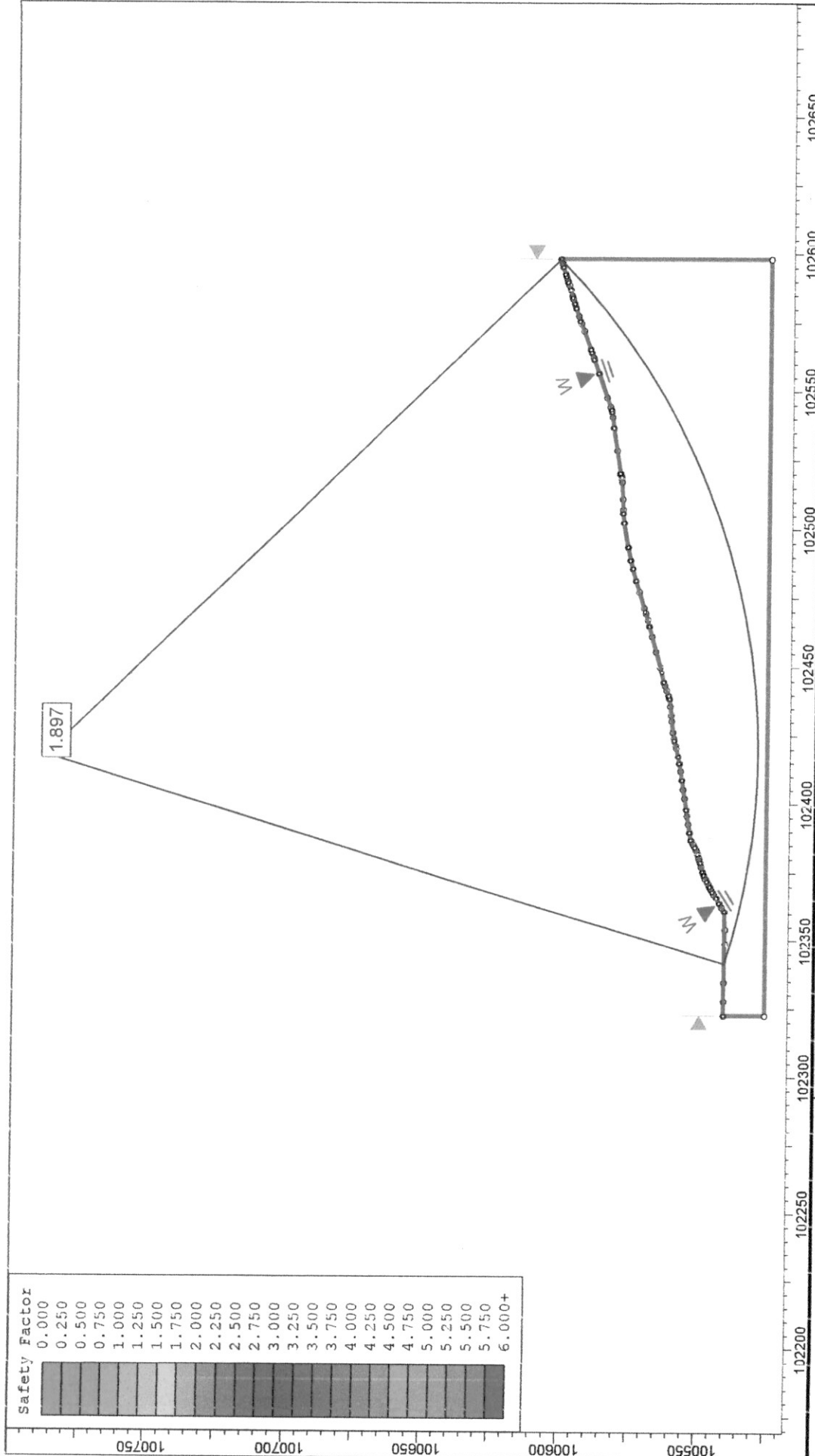
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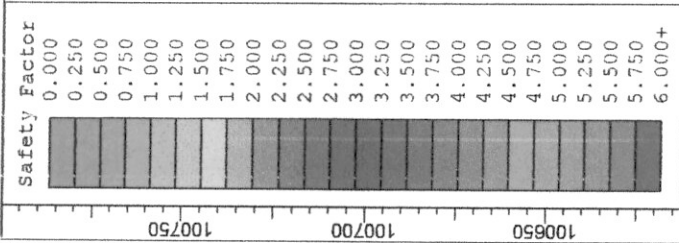
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SLIDINTERPRET 6.019



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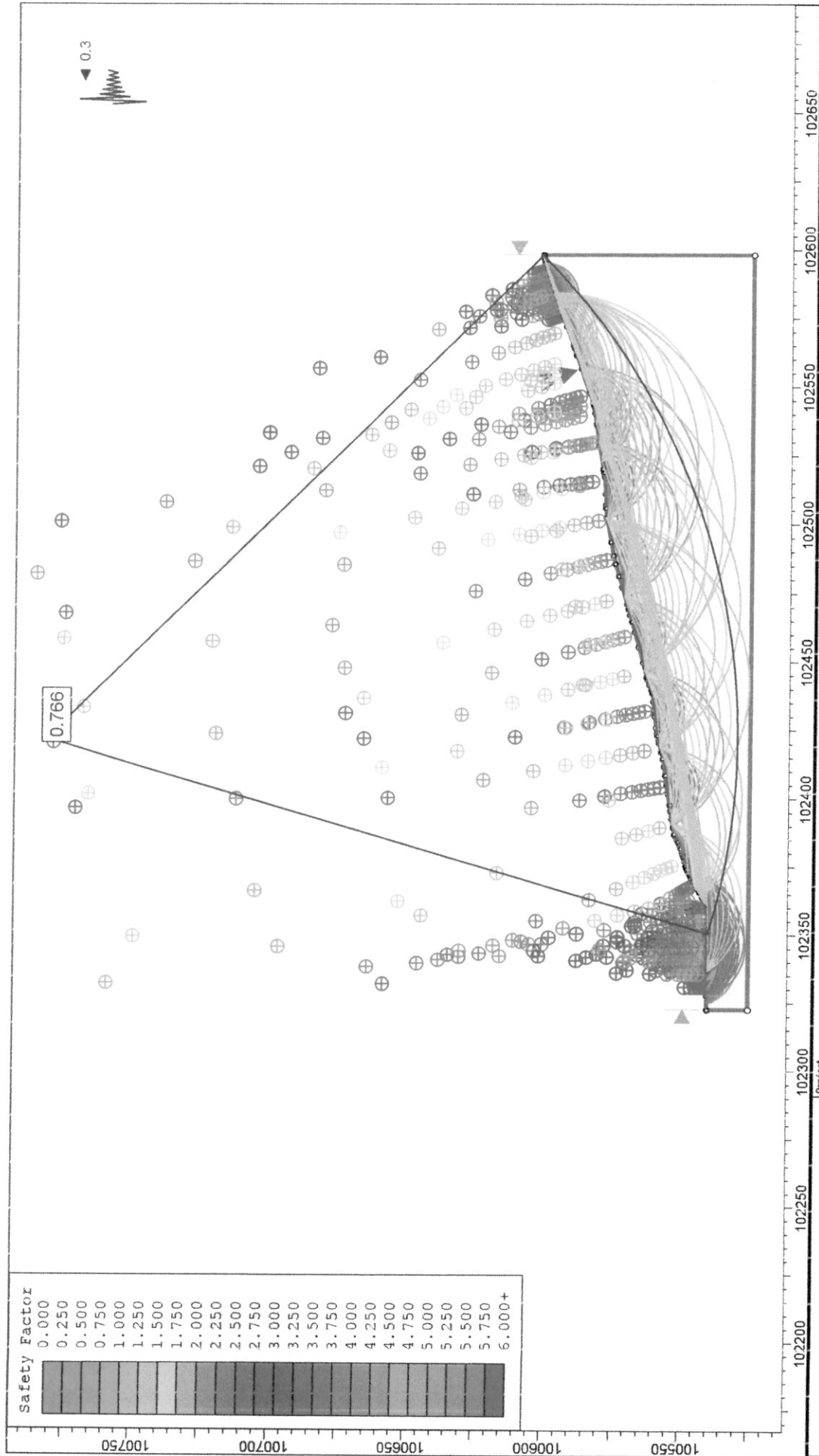


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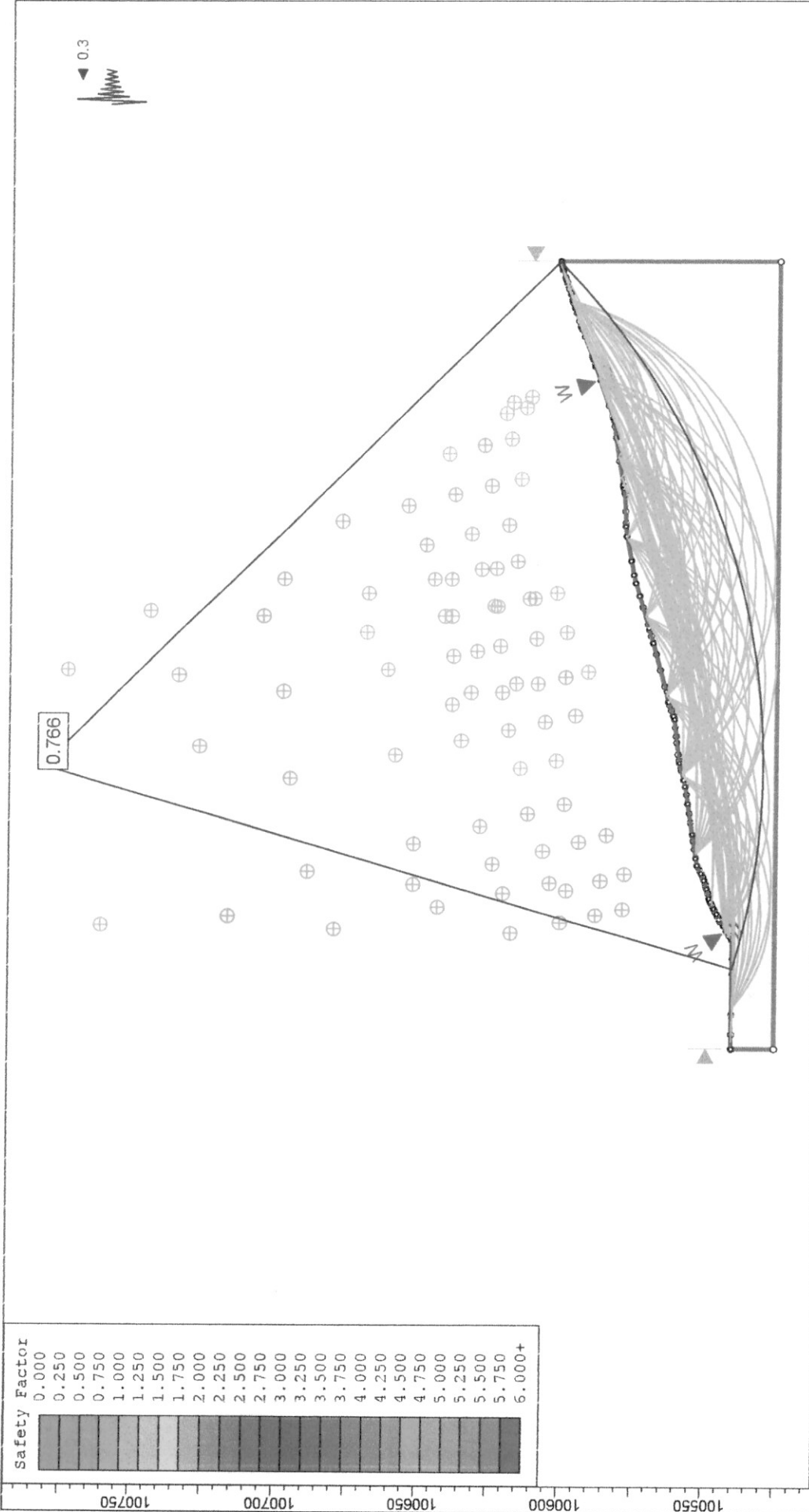
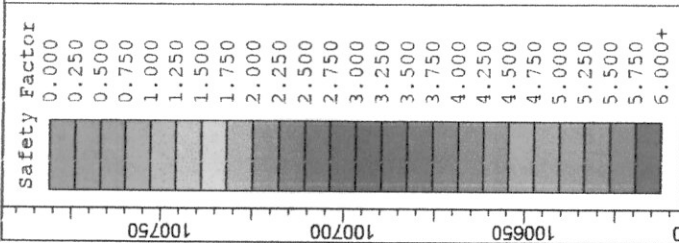


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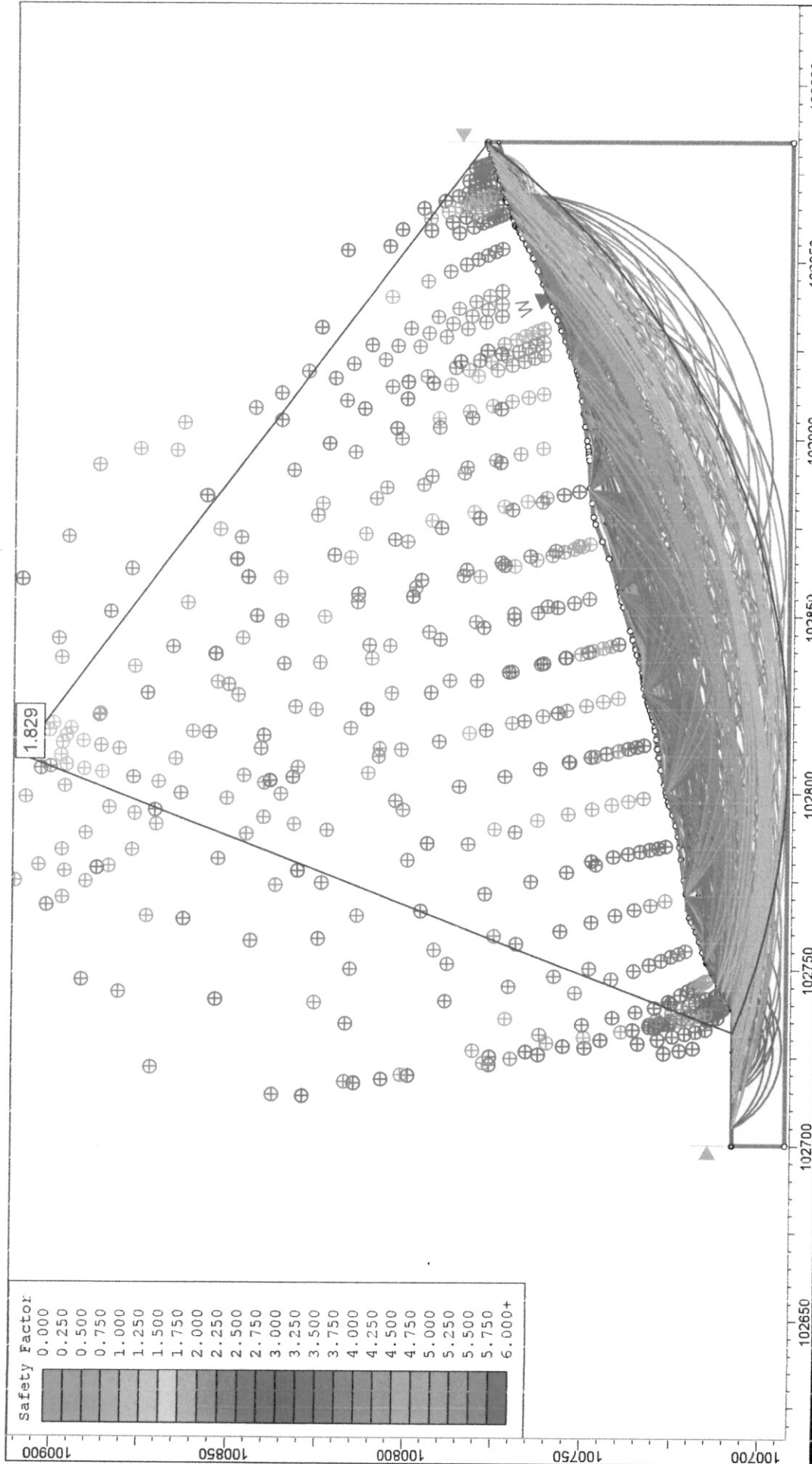
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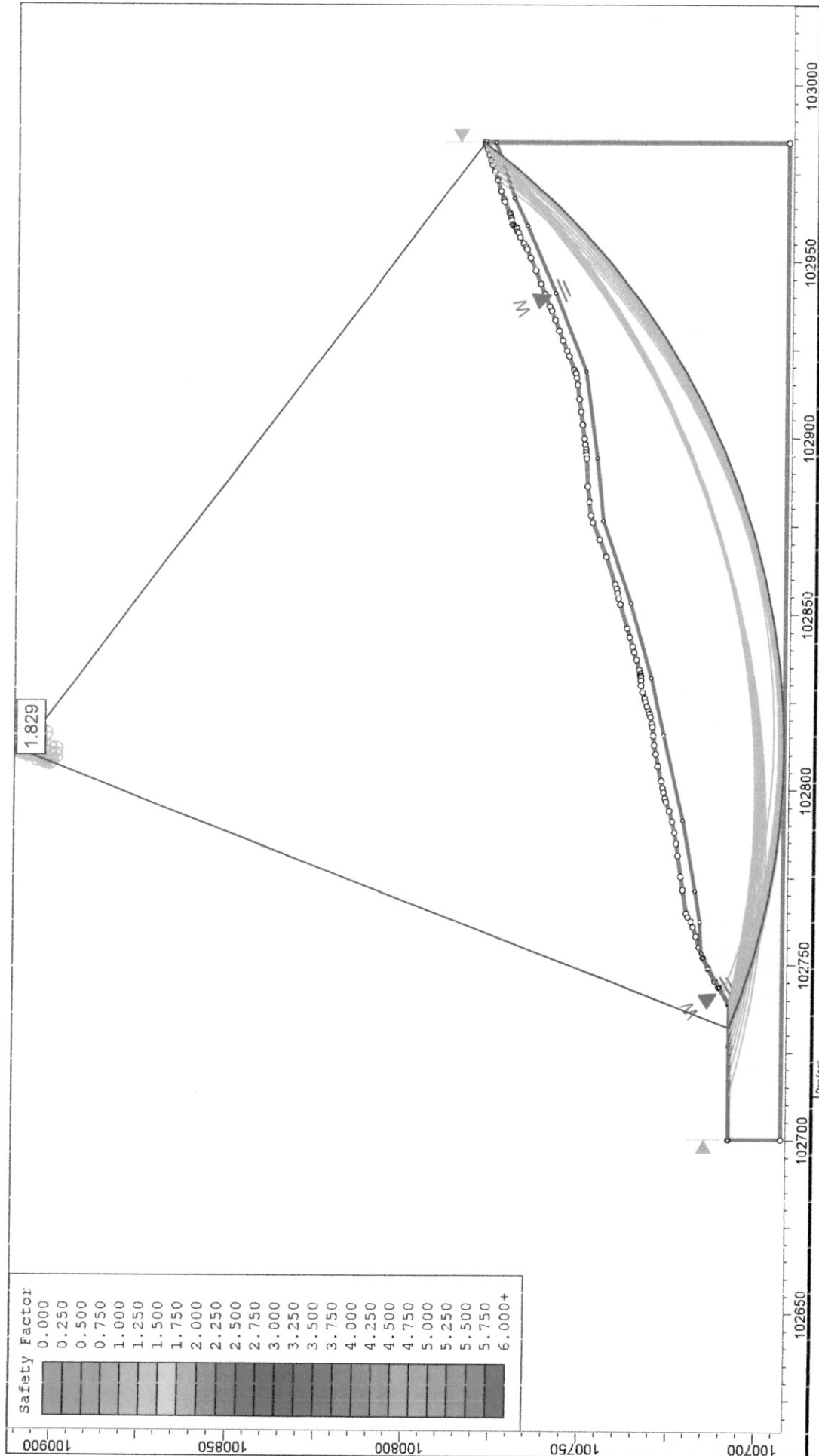
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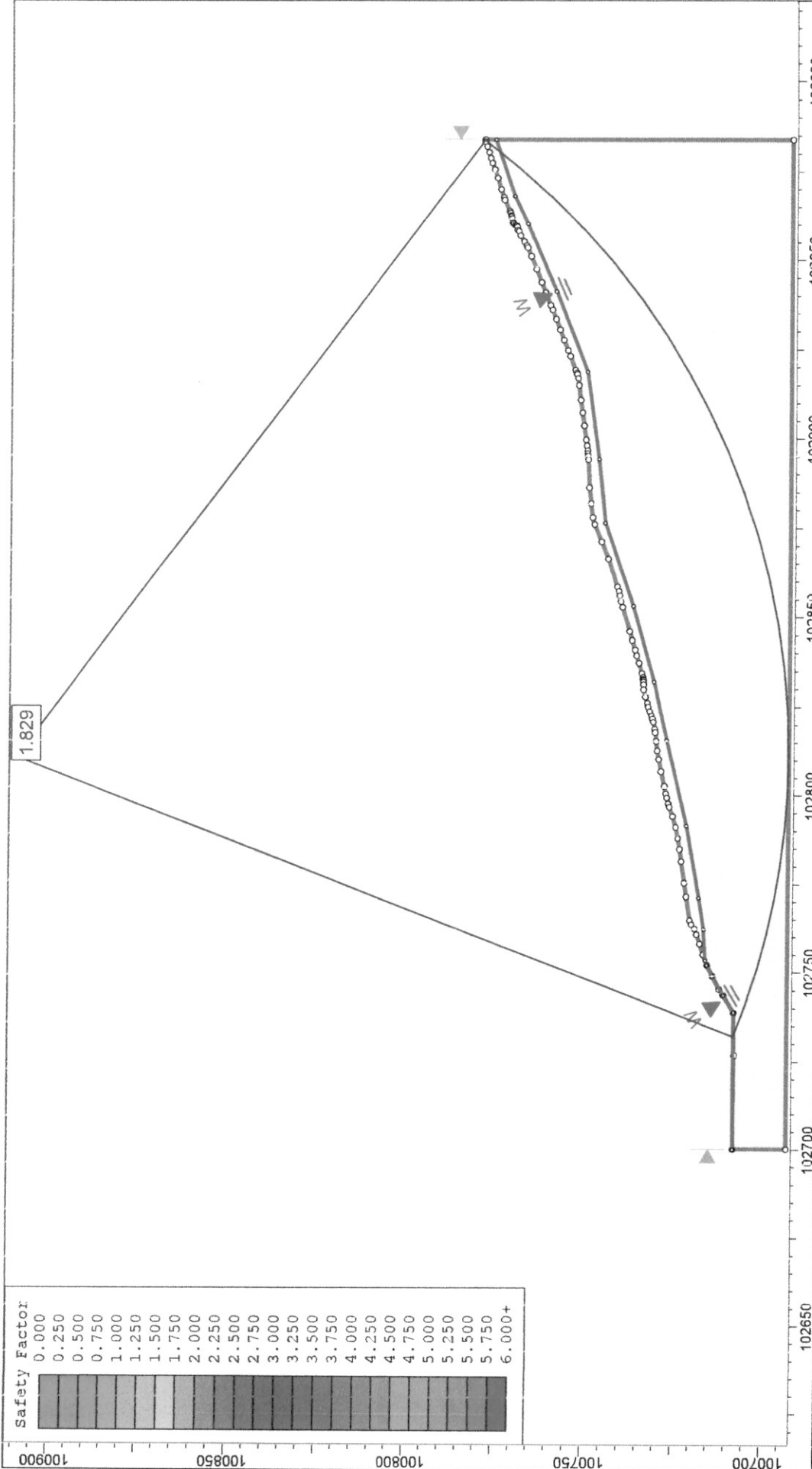
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rockscience

SLIDEINTERPRET 6.009

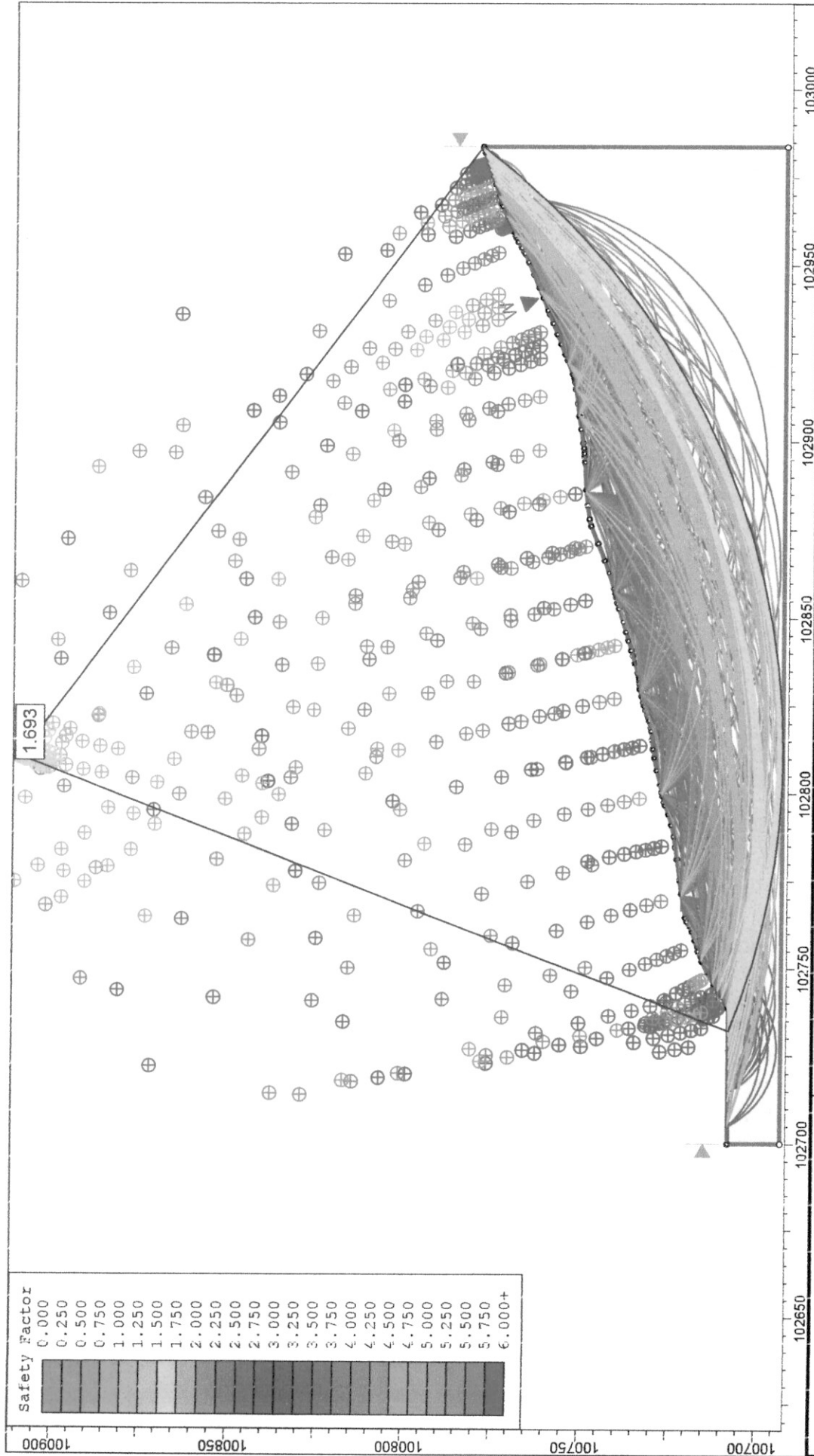


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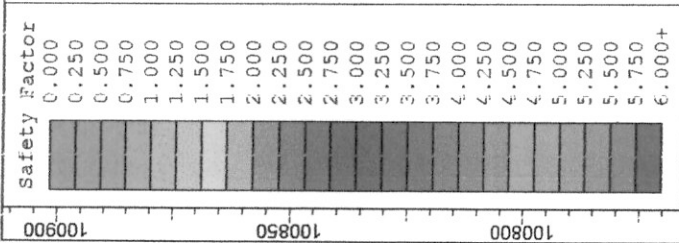
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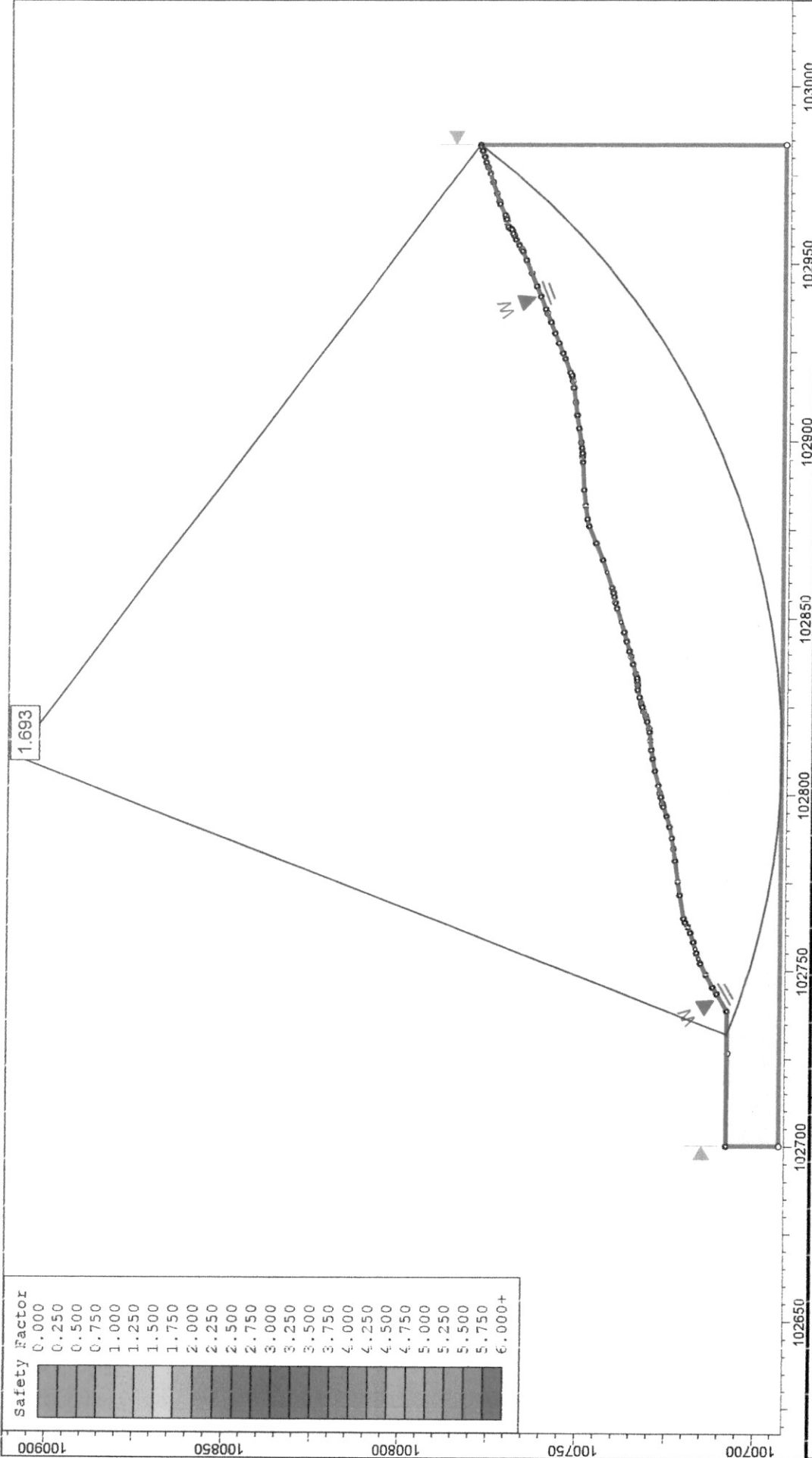
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SLIPINTERPRIT 6.009



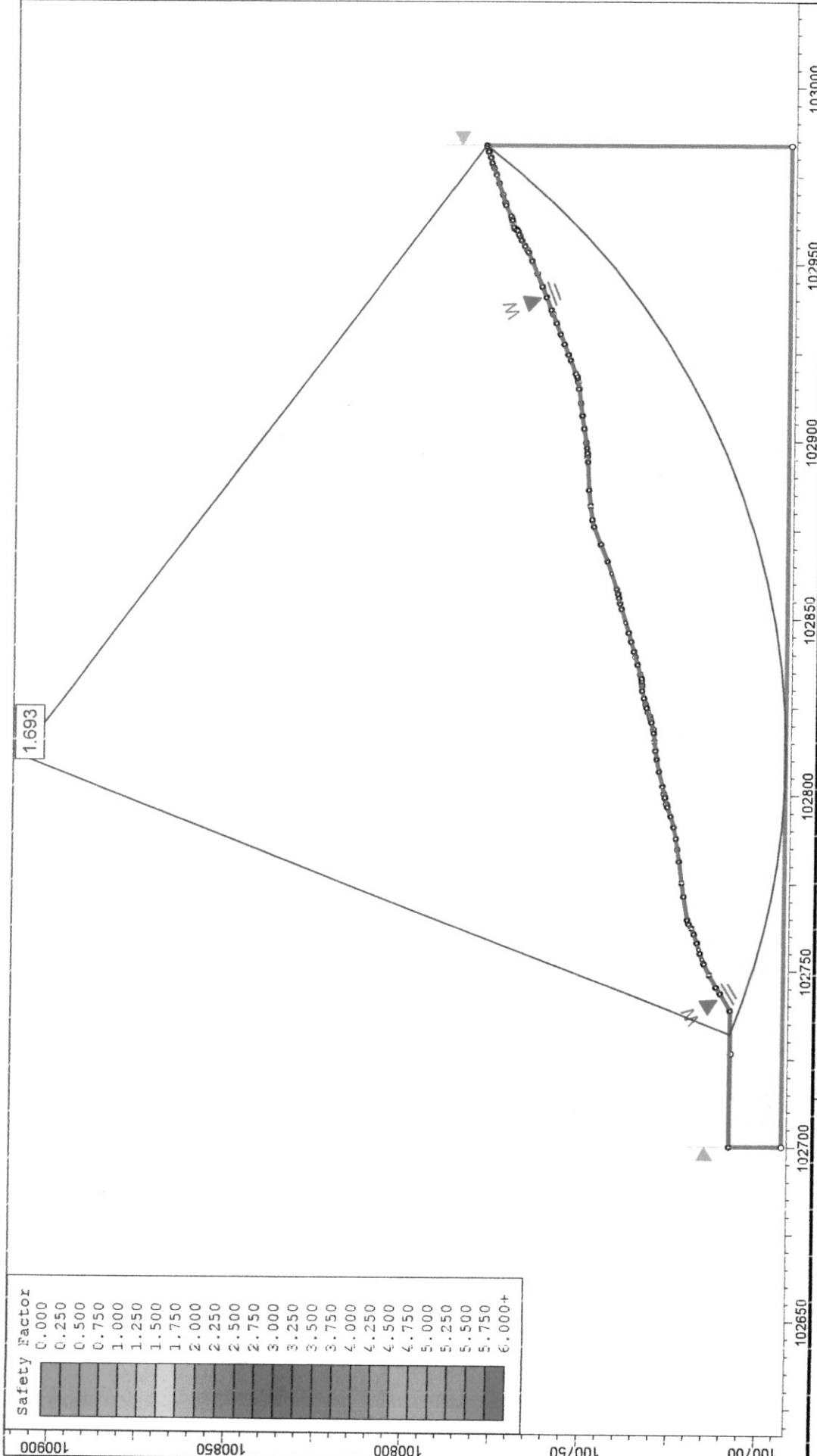
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File Name			

rockscience

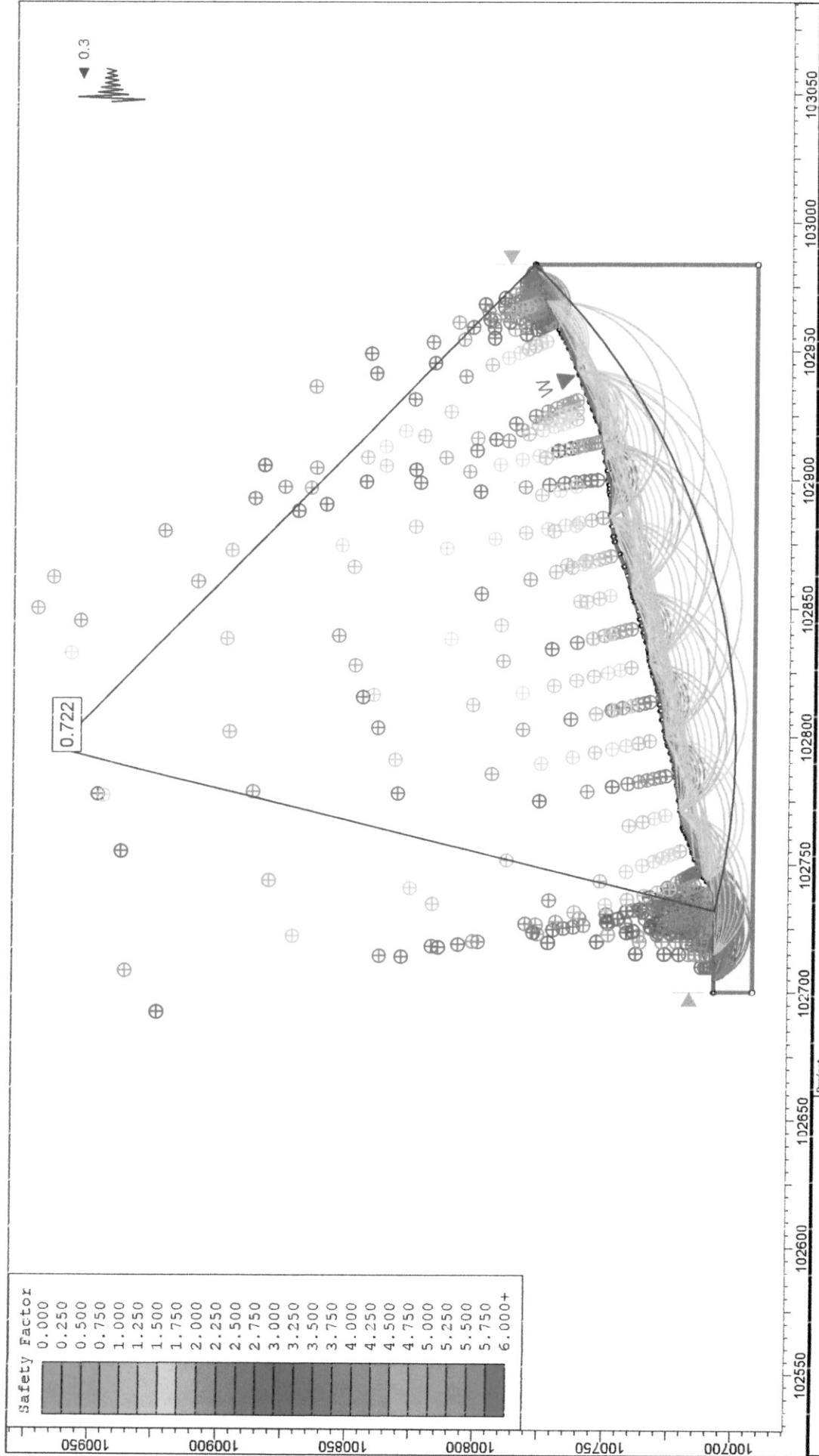
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Project		SLIDE - An Interactive Slope Stability Program	
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Drawn By		Scale	Company
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SLICENTER ET 6.039



SLIDE - An Interactive Slope Stability Program

PERFIL 5 SATURADO CON SISMO - AMENAZA BAJA

Company

Scale

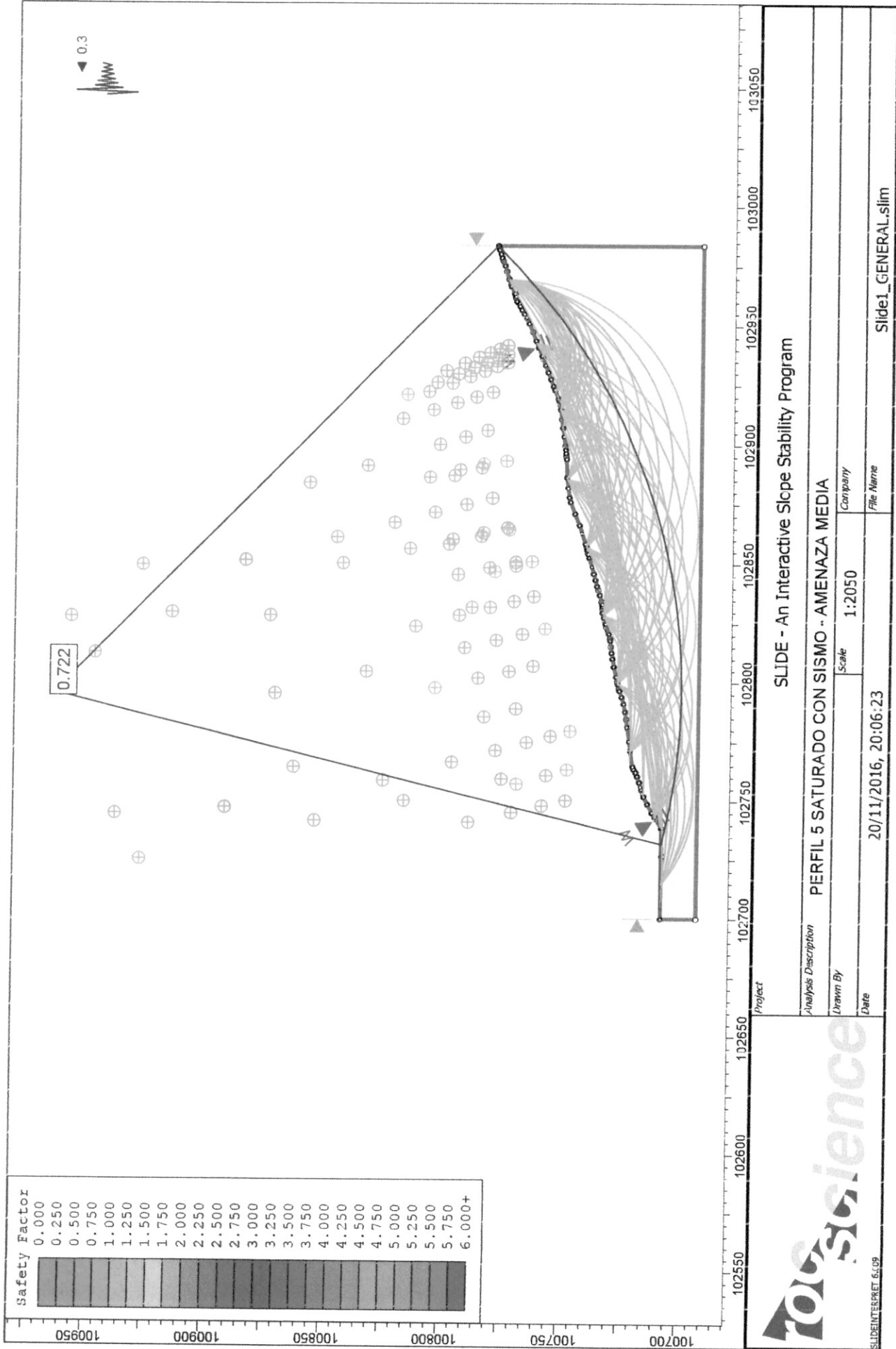
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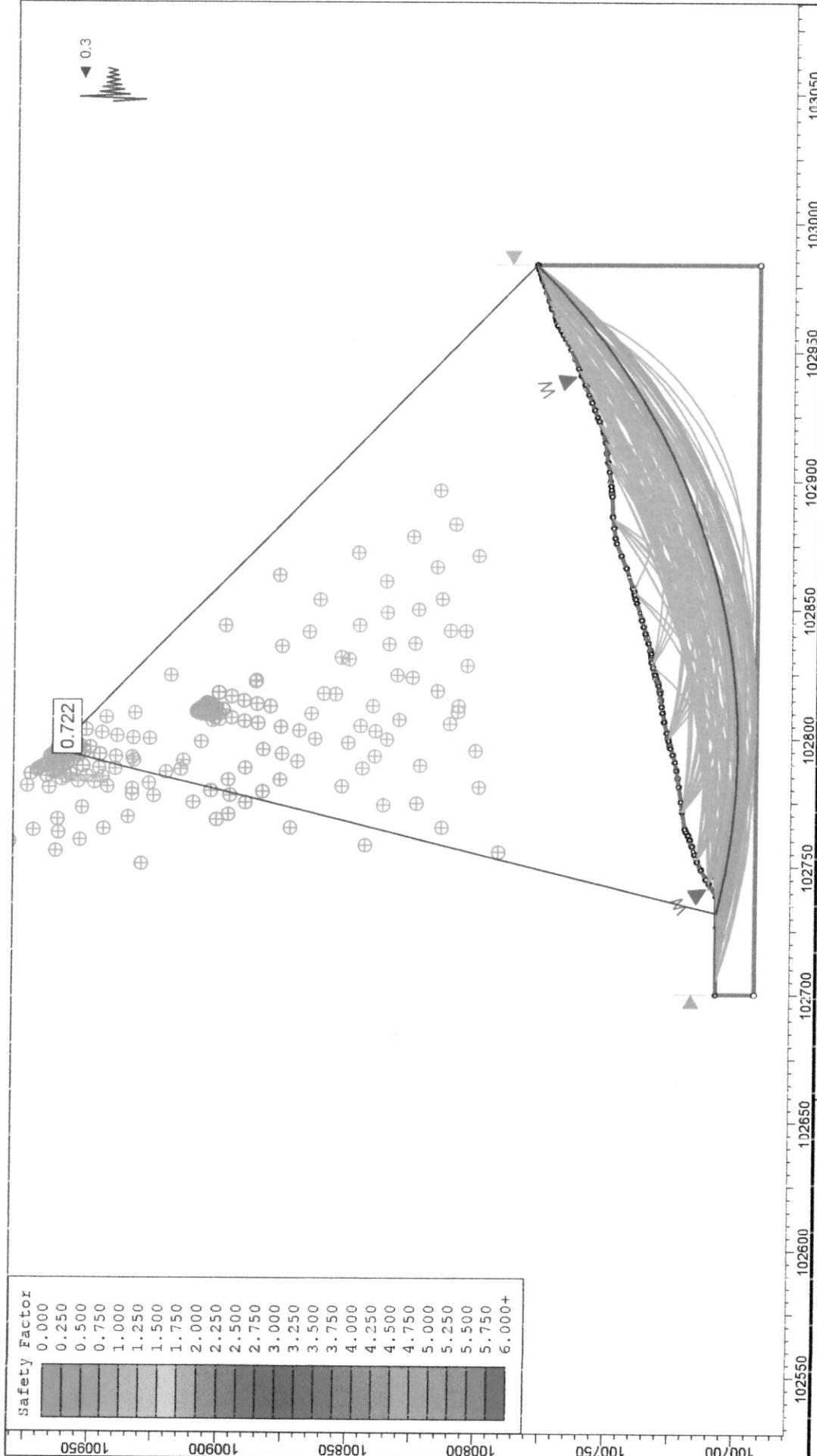
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Project

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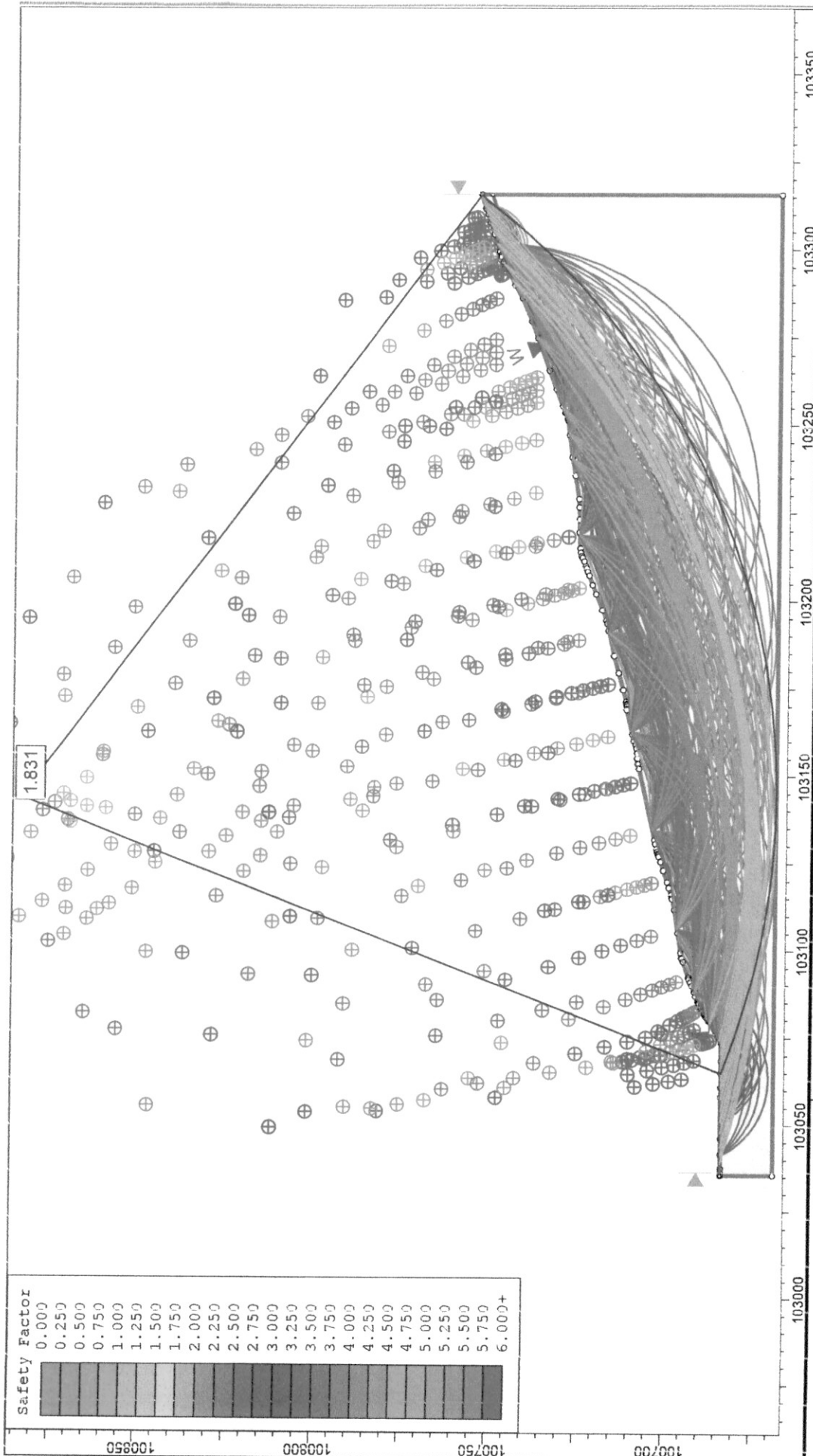




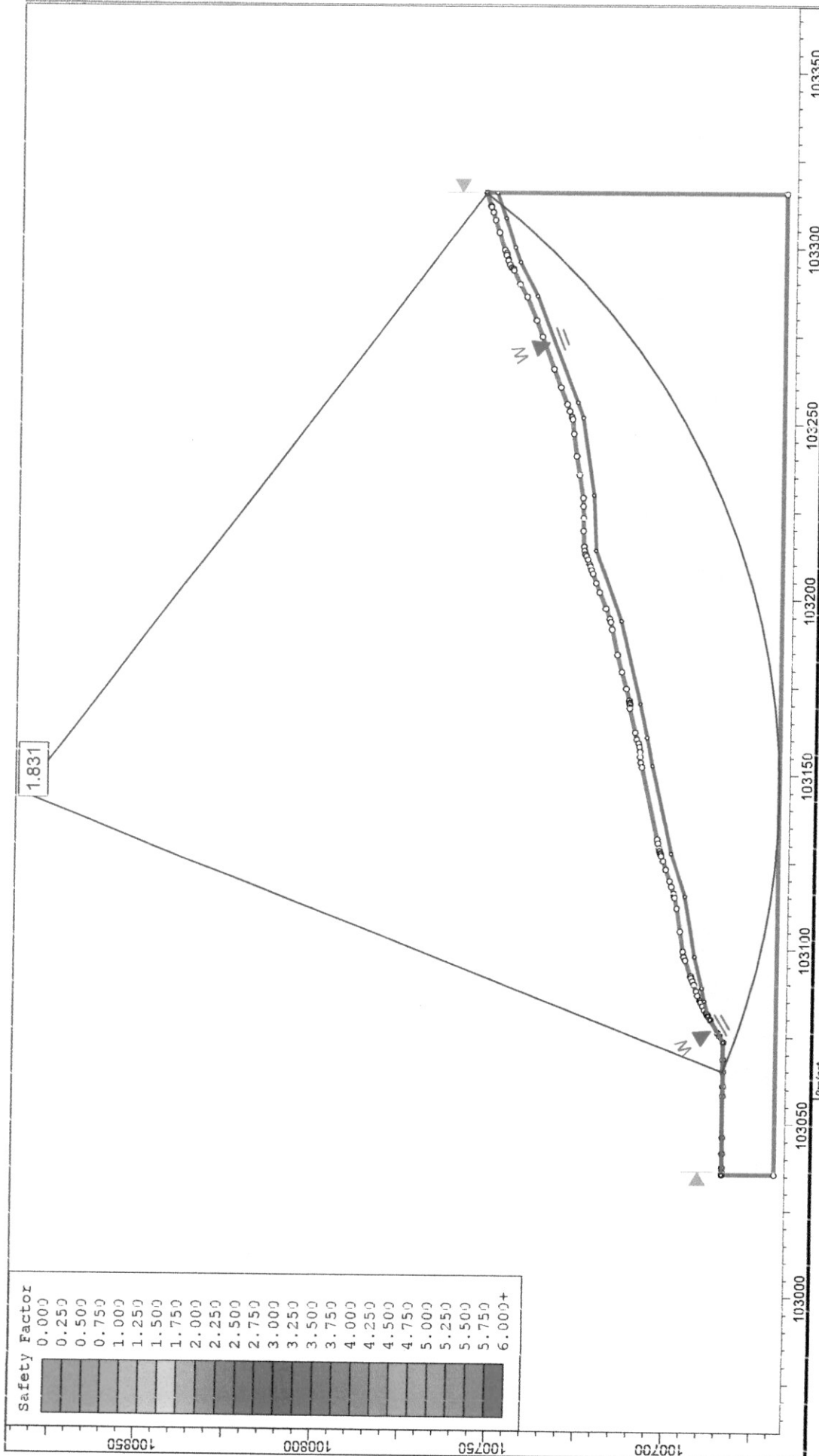
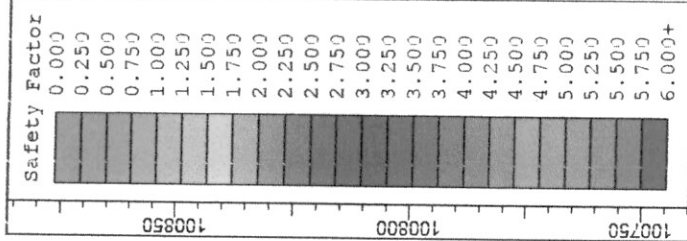
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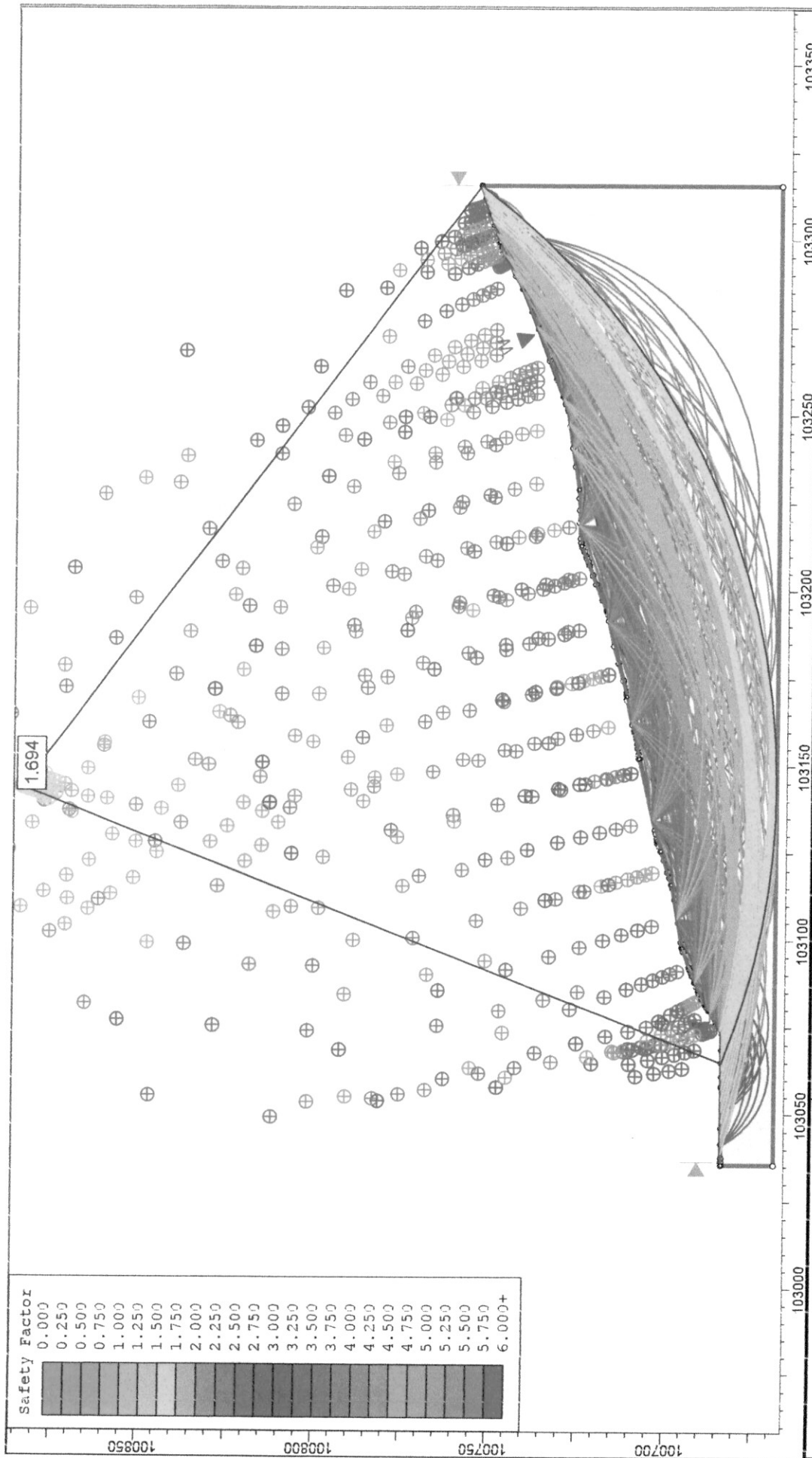


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Date		22/11/2016, 10:44:36 a. m.		Slide1_GENERAL.slm	



Project		SLIDE - An Interactive Slope Stability Program	
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Date		Company	File Name
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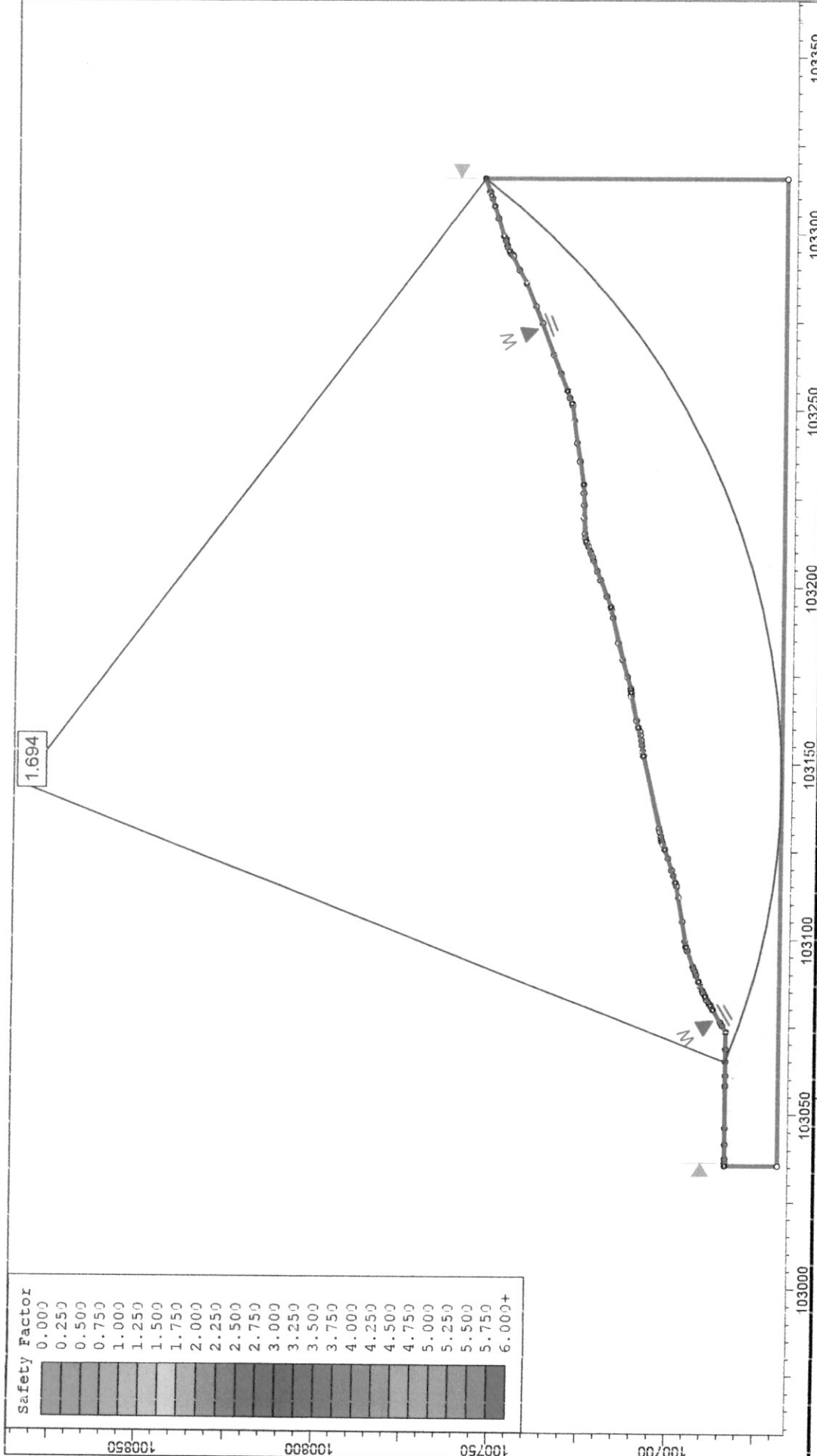
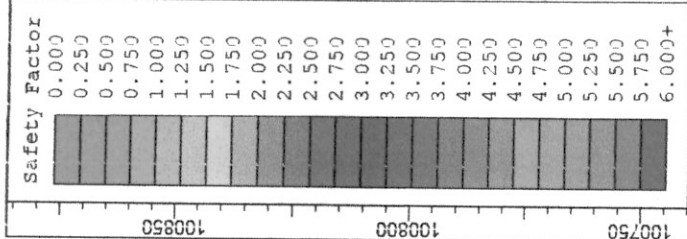
rockscience



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ros science

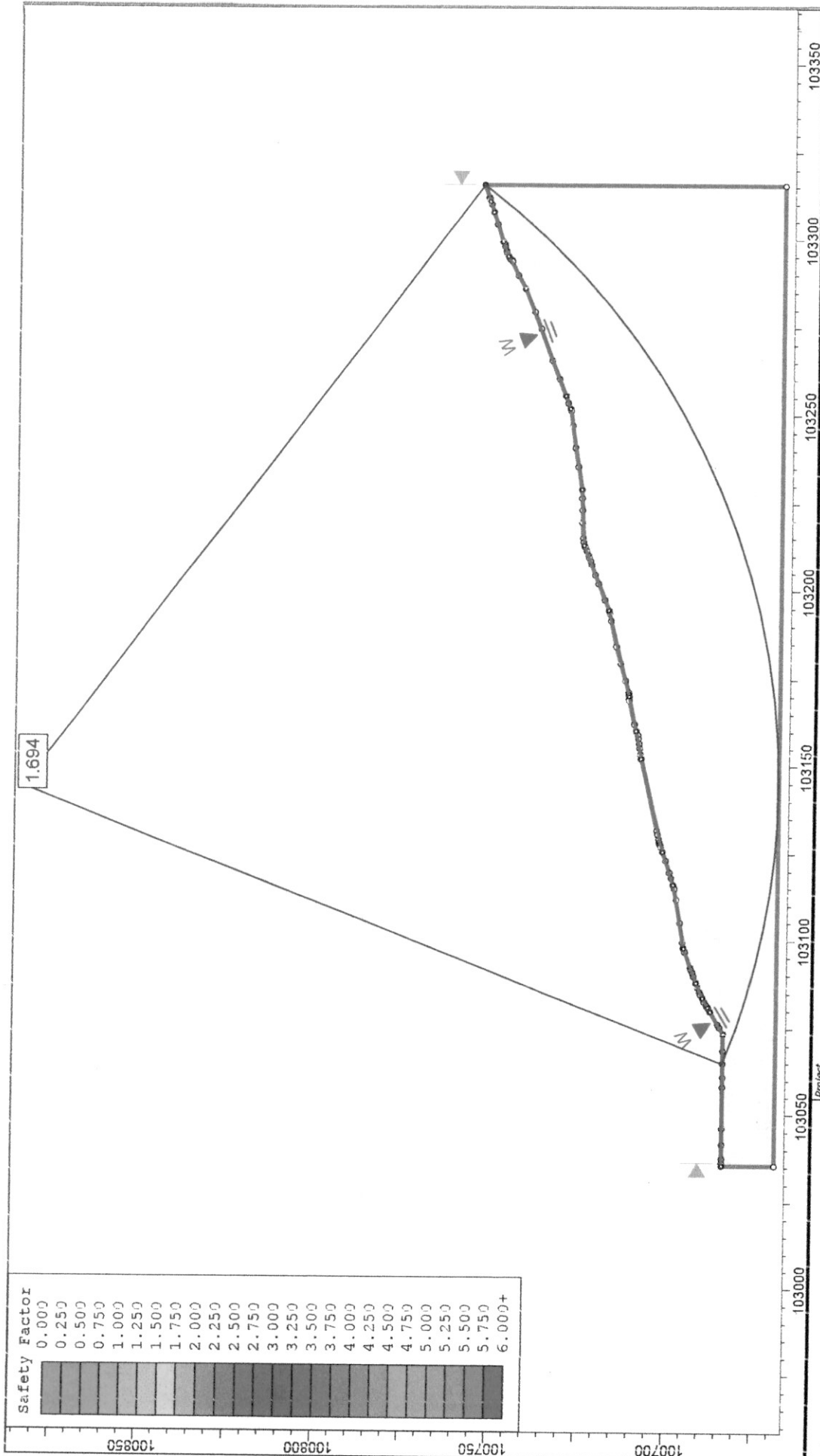
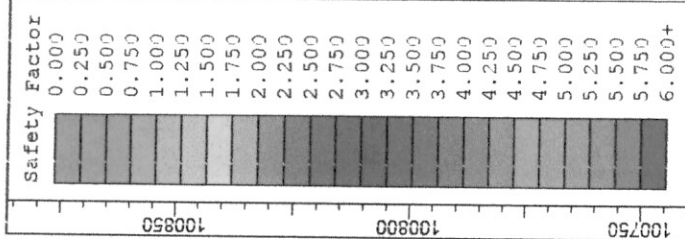
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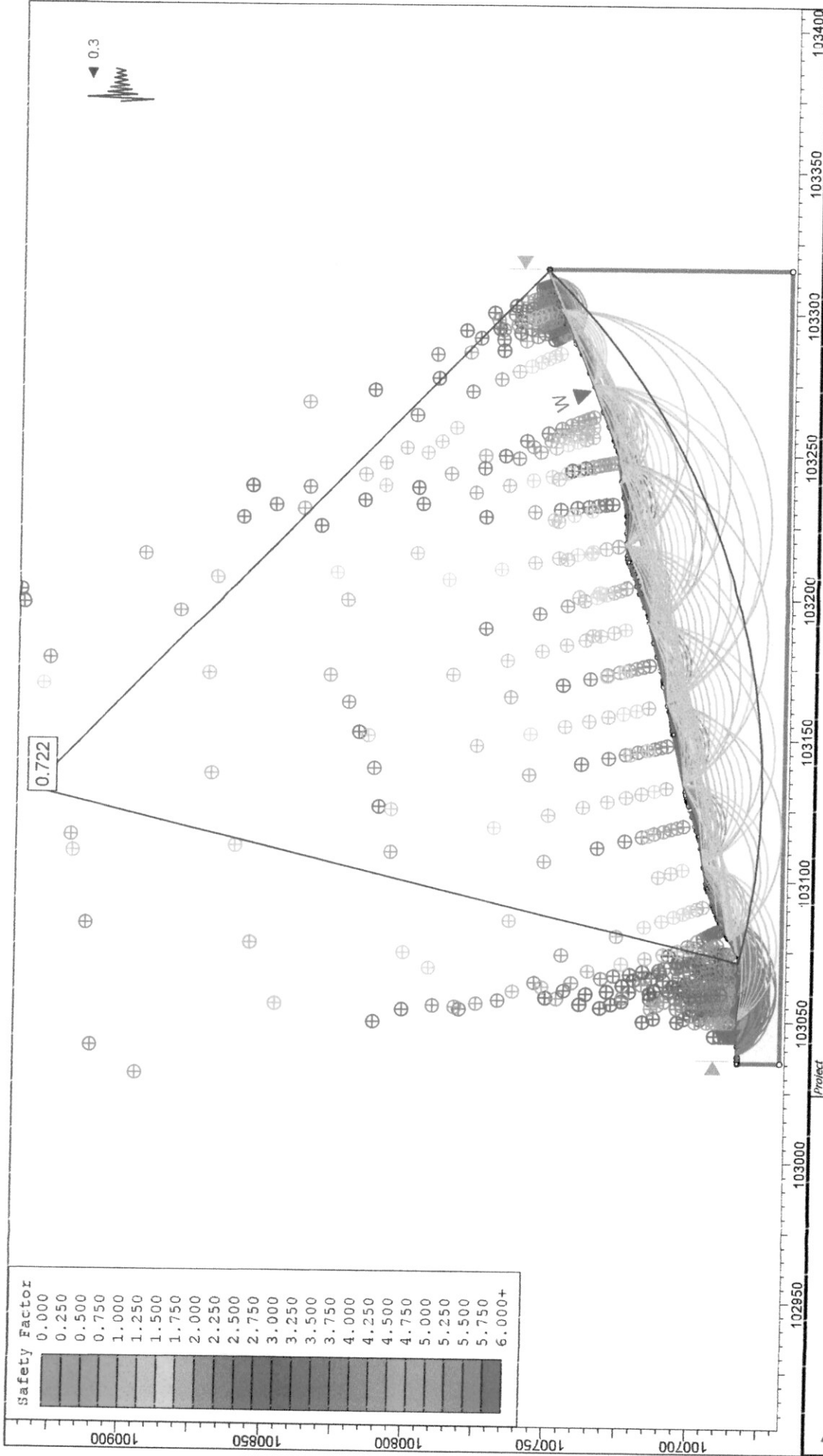


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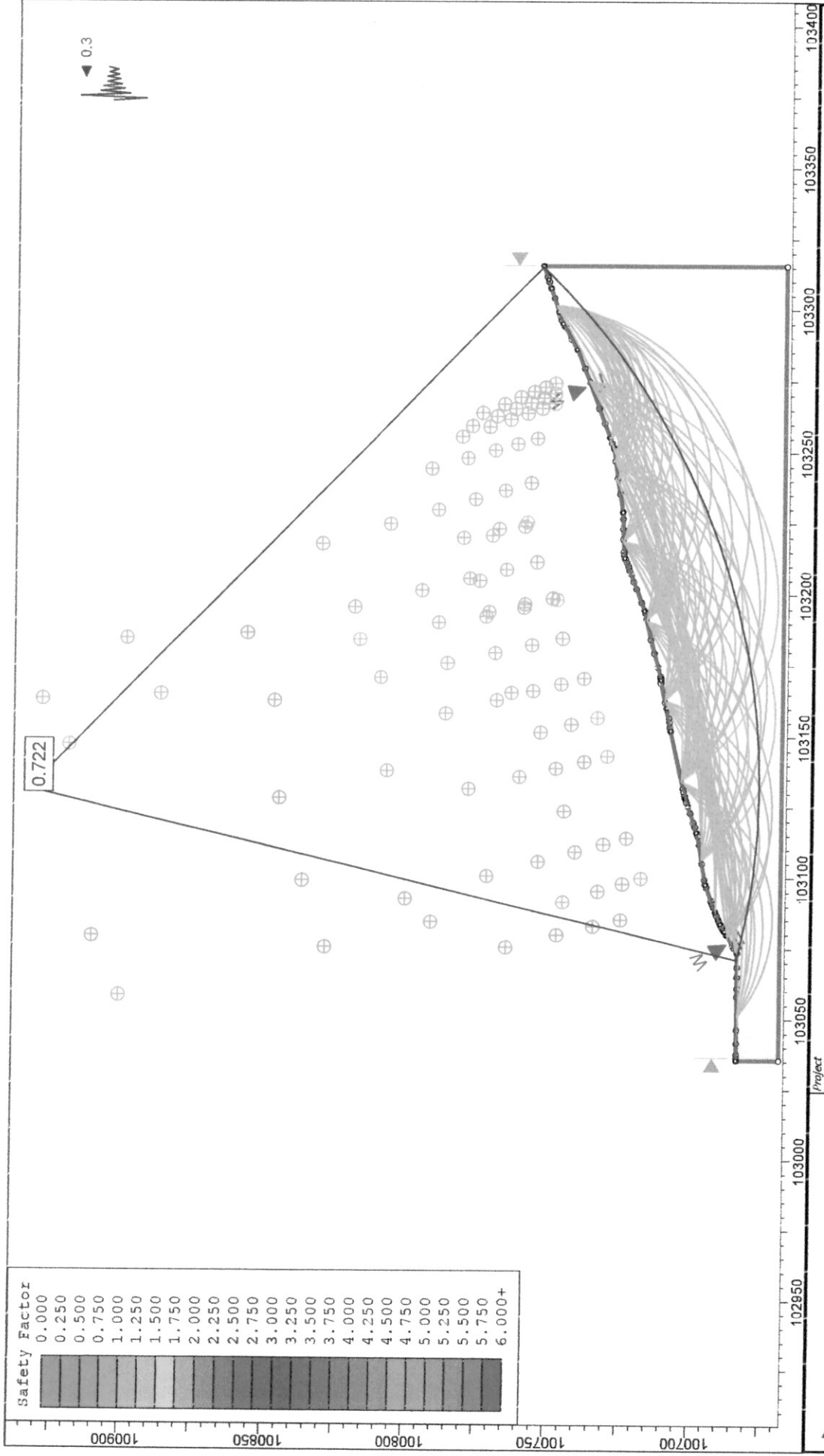
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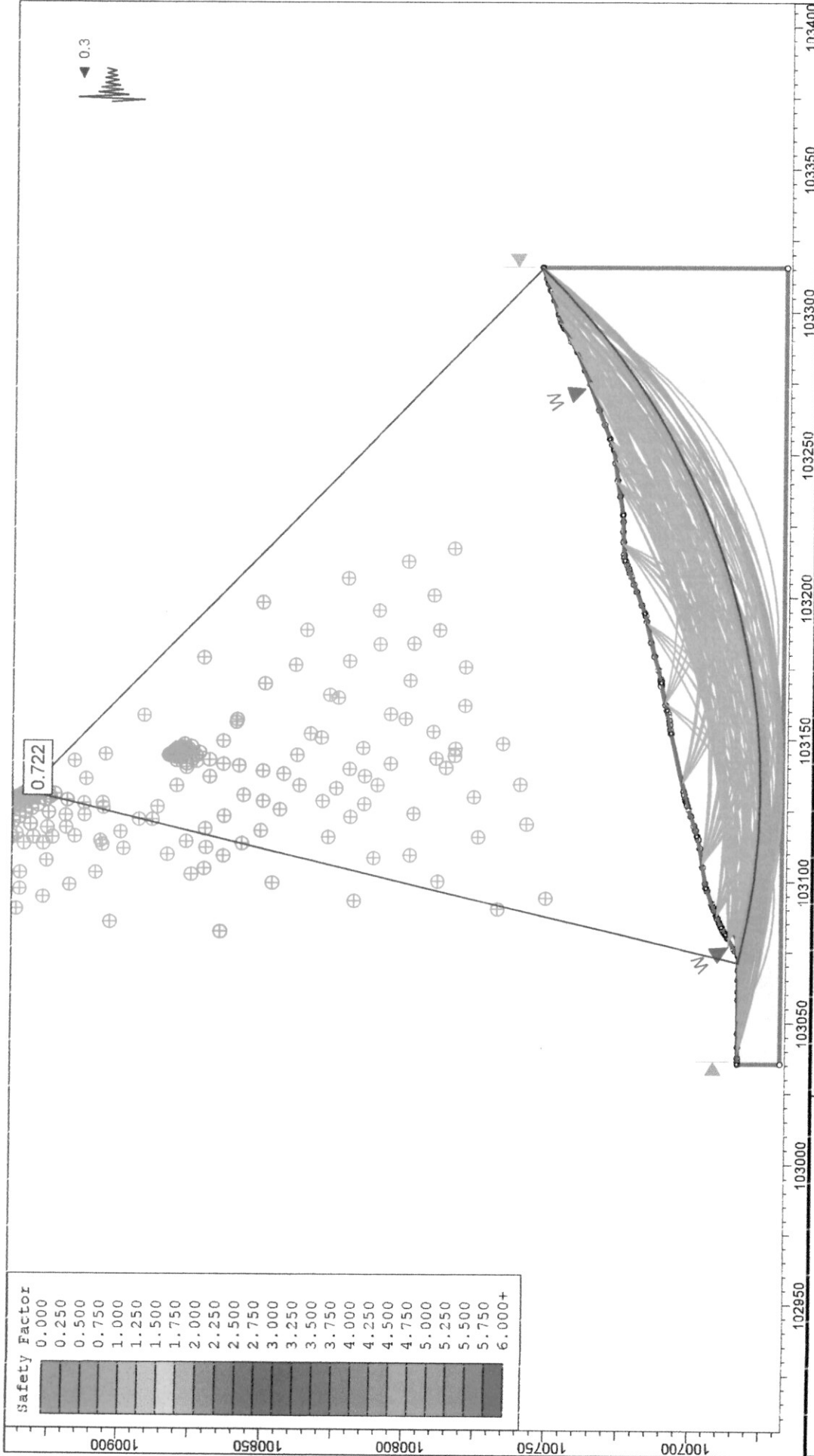
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Analysis Description		PERFIL 6 SATURADO CON SISMO - AMENAZA BAJA	
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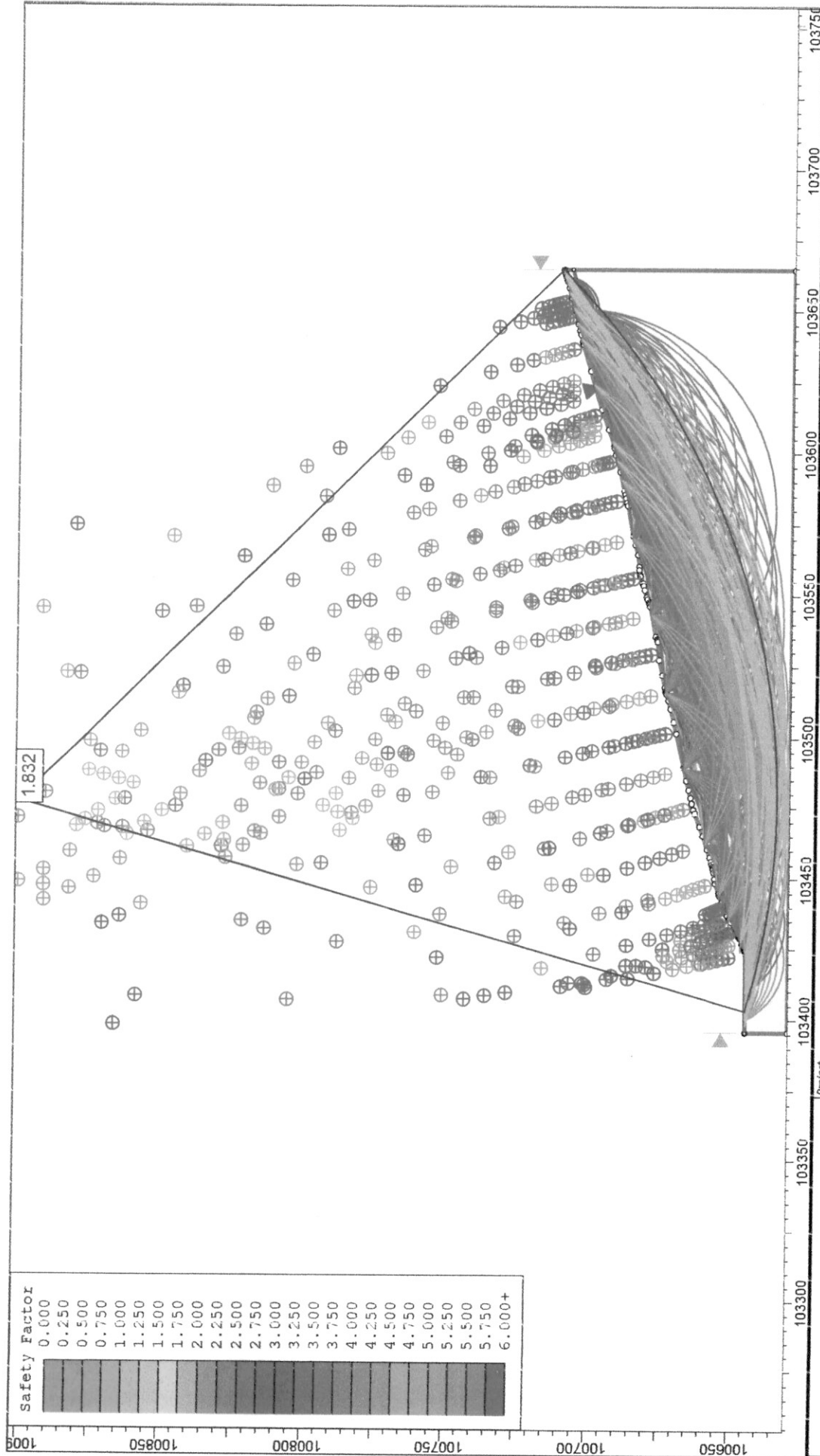


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Project			
SLIDE - An Interactive Slope Stability Program			
Analysis Description			
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Date			
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SLIDEINTERPRET 6.009

Project

SLIDE - An Interactive Slope Stability Program

Analysis Description

PERFIL 7 ACTUAL - AMENAZA BAJA

Drawn By

Scale

1:1849

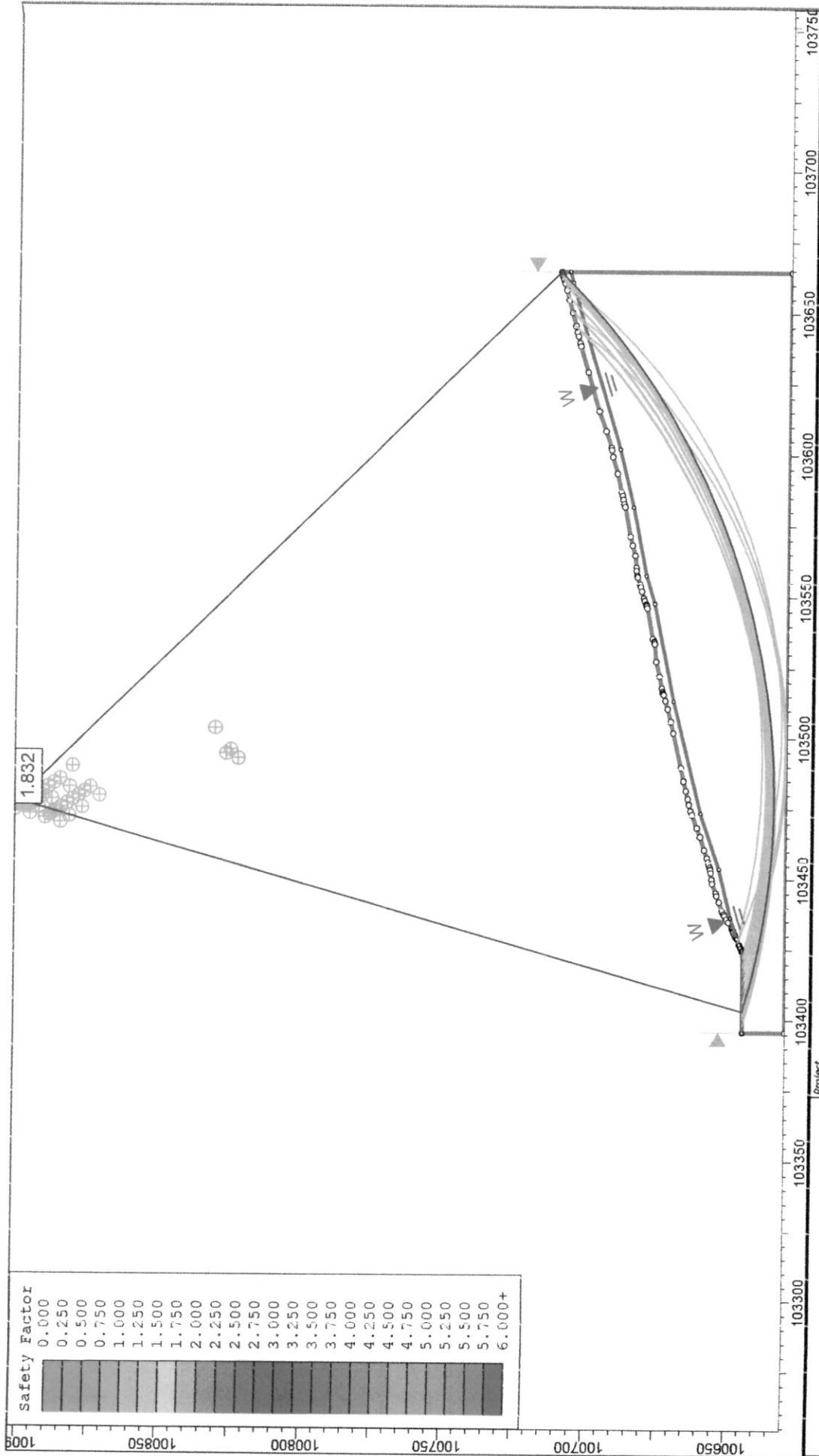
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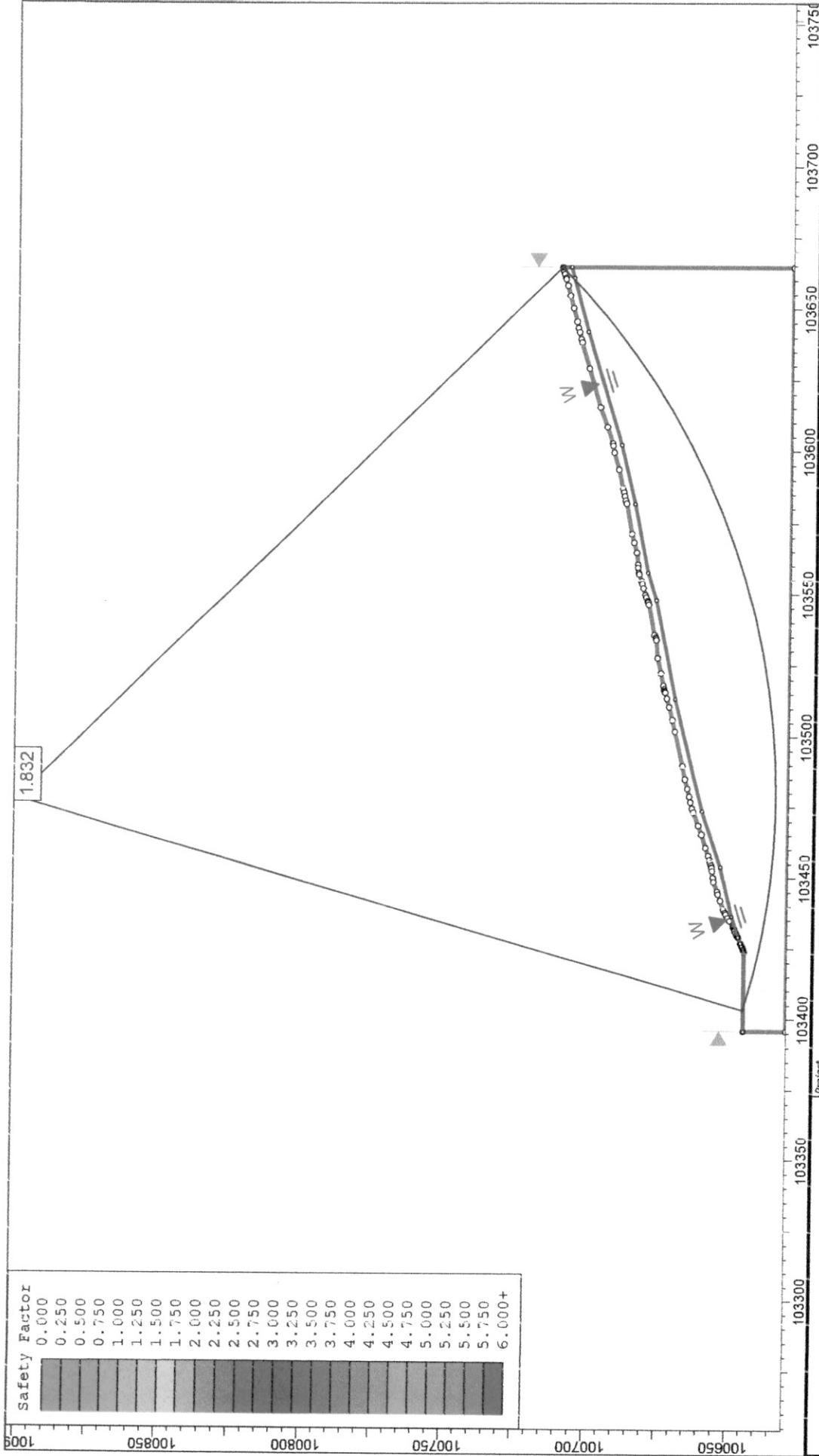
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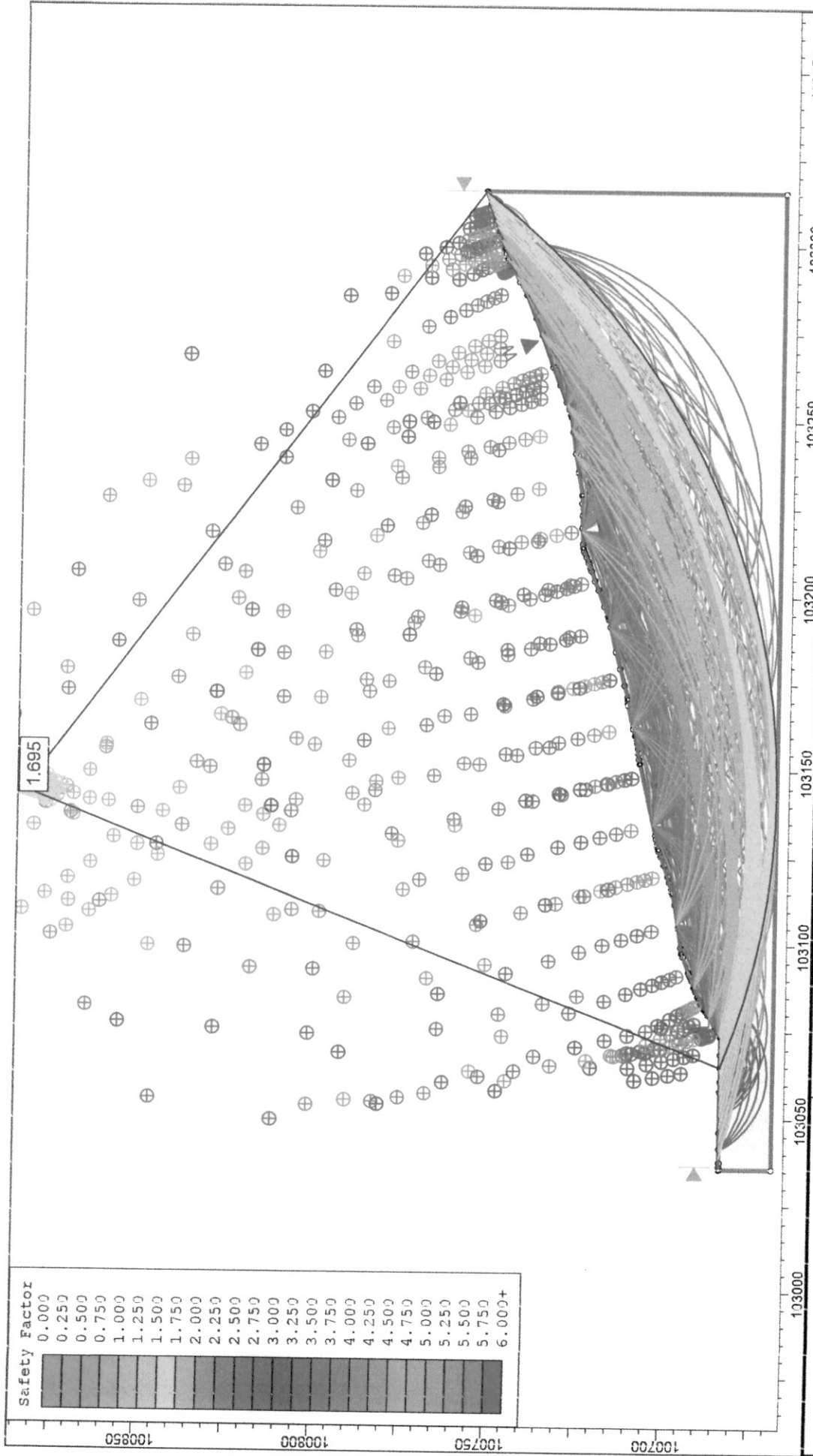
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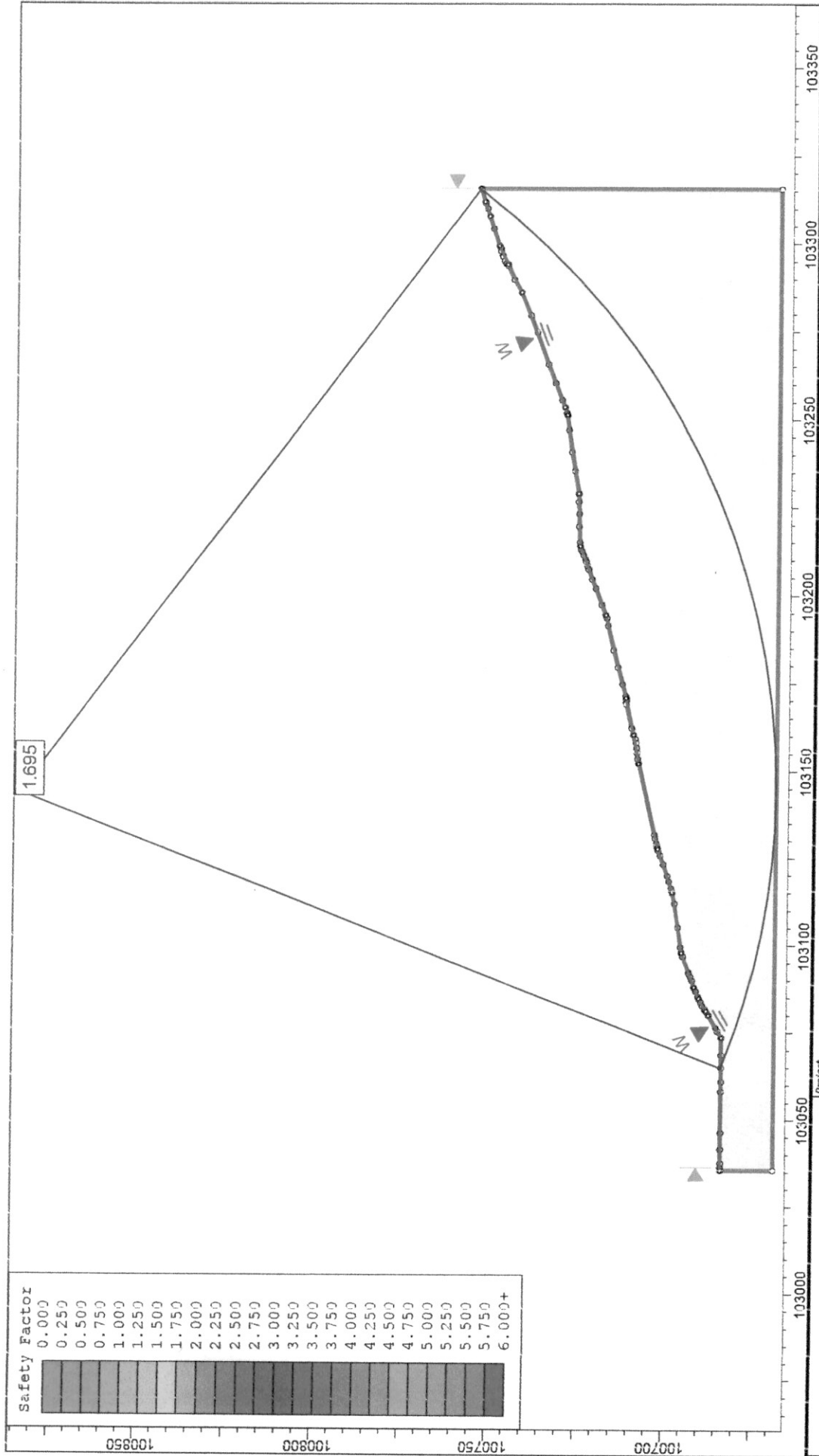
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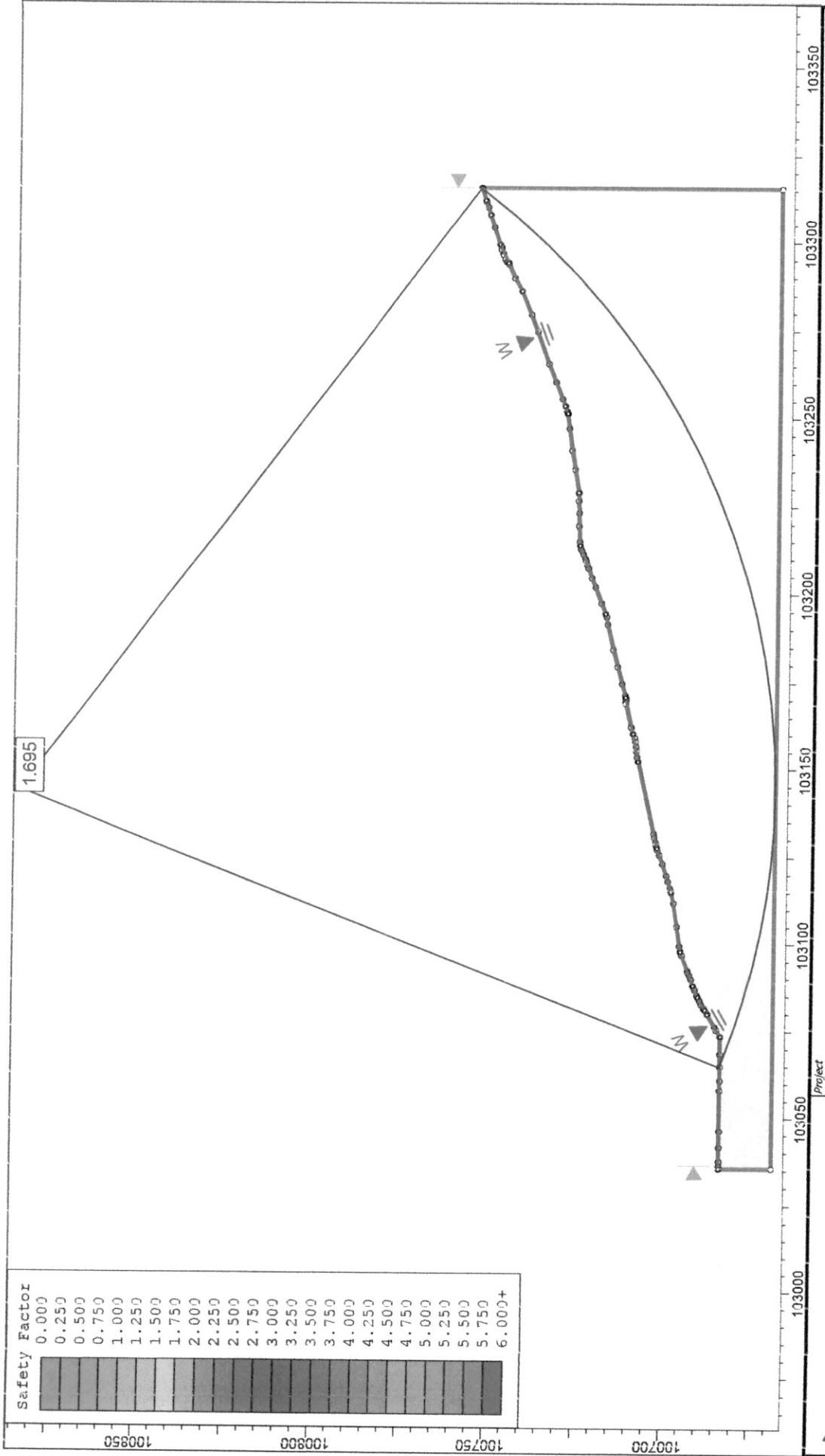
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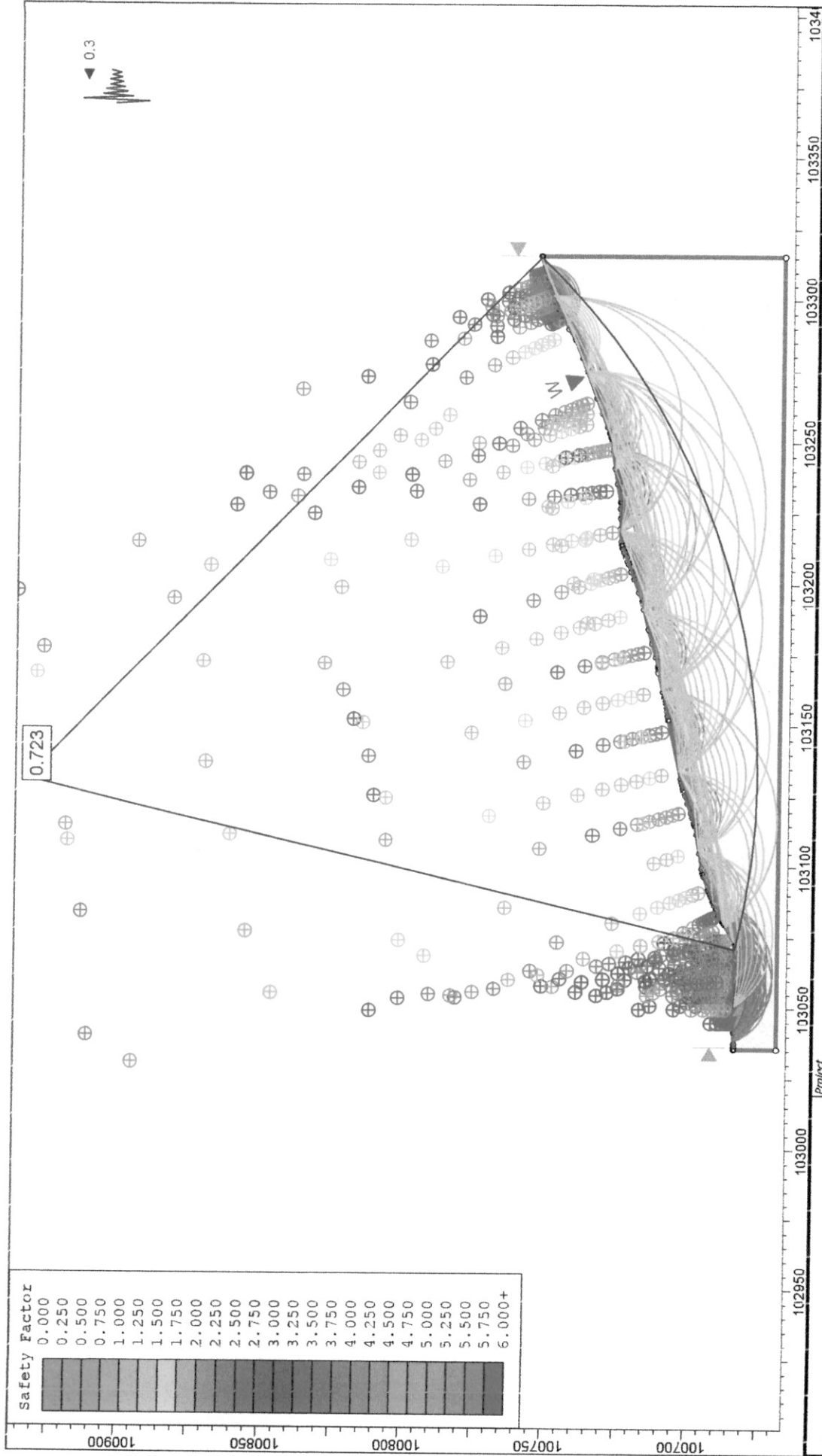
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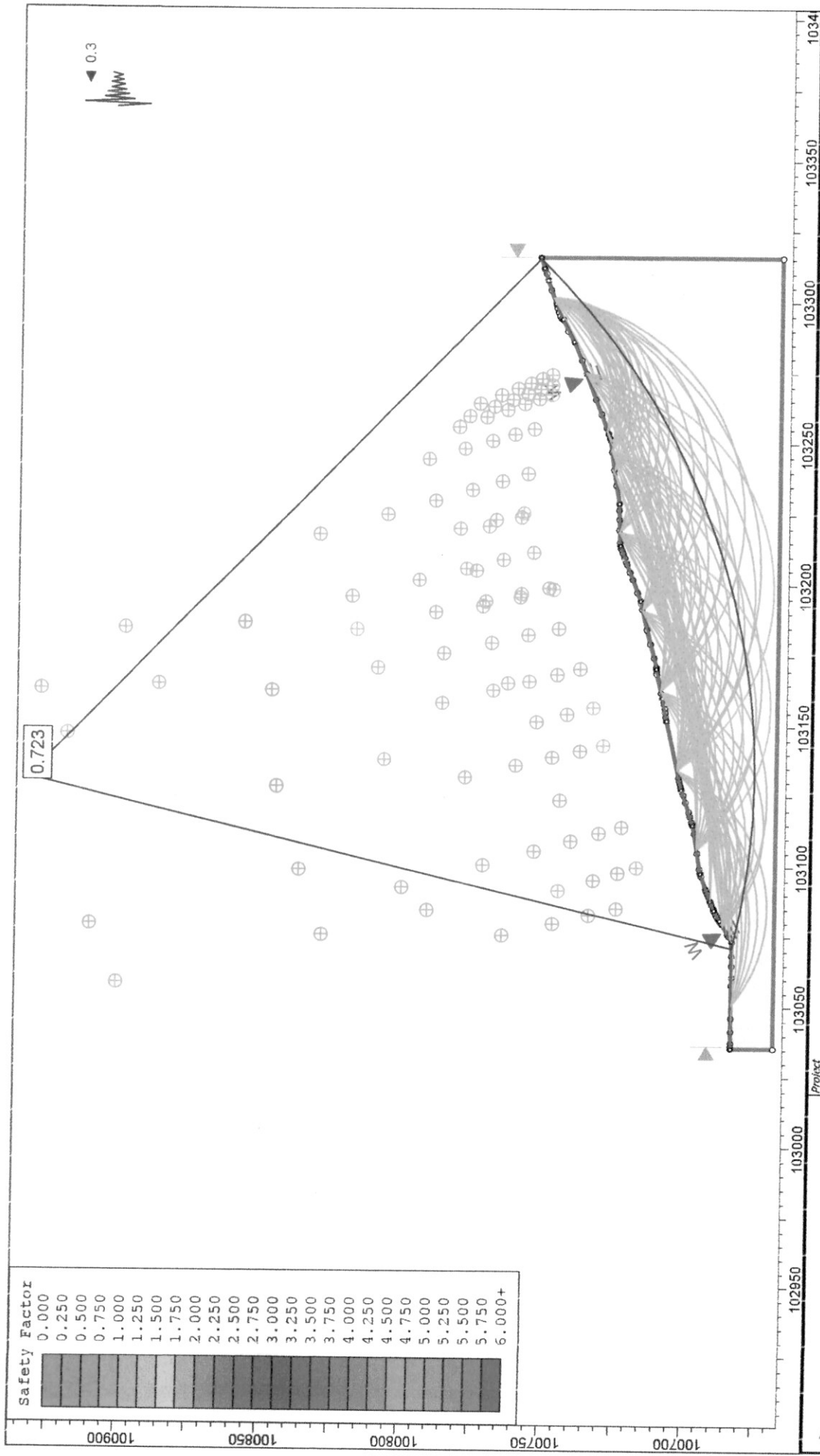
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Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 7 SATURADO CON SISMO - AMENAZA BAJA	
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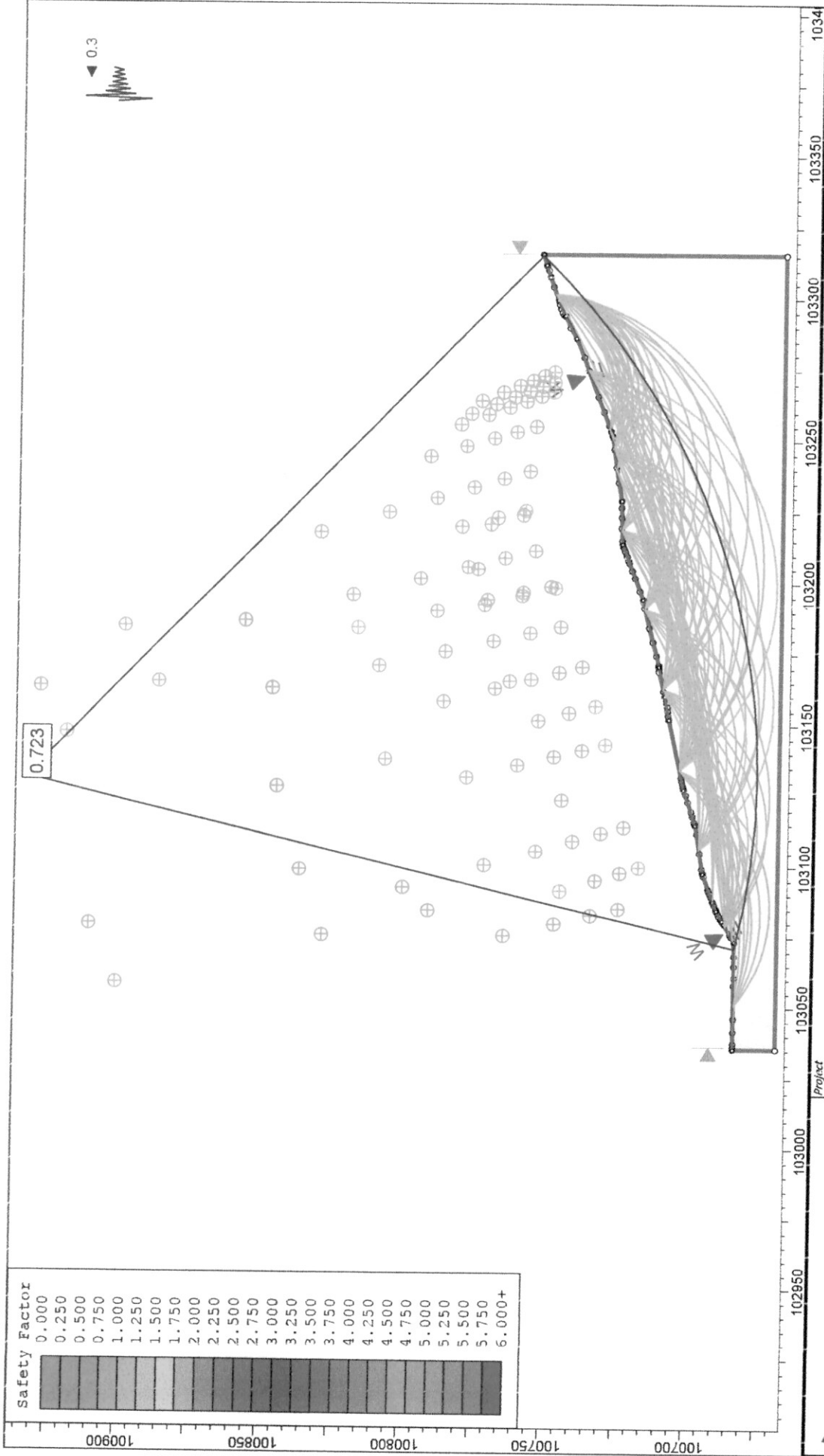
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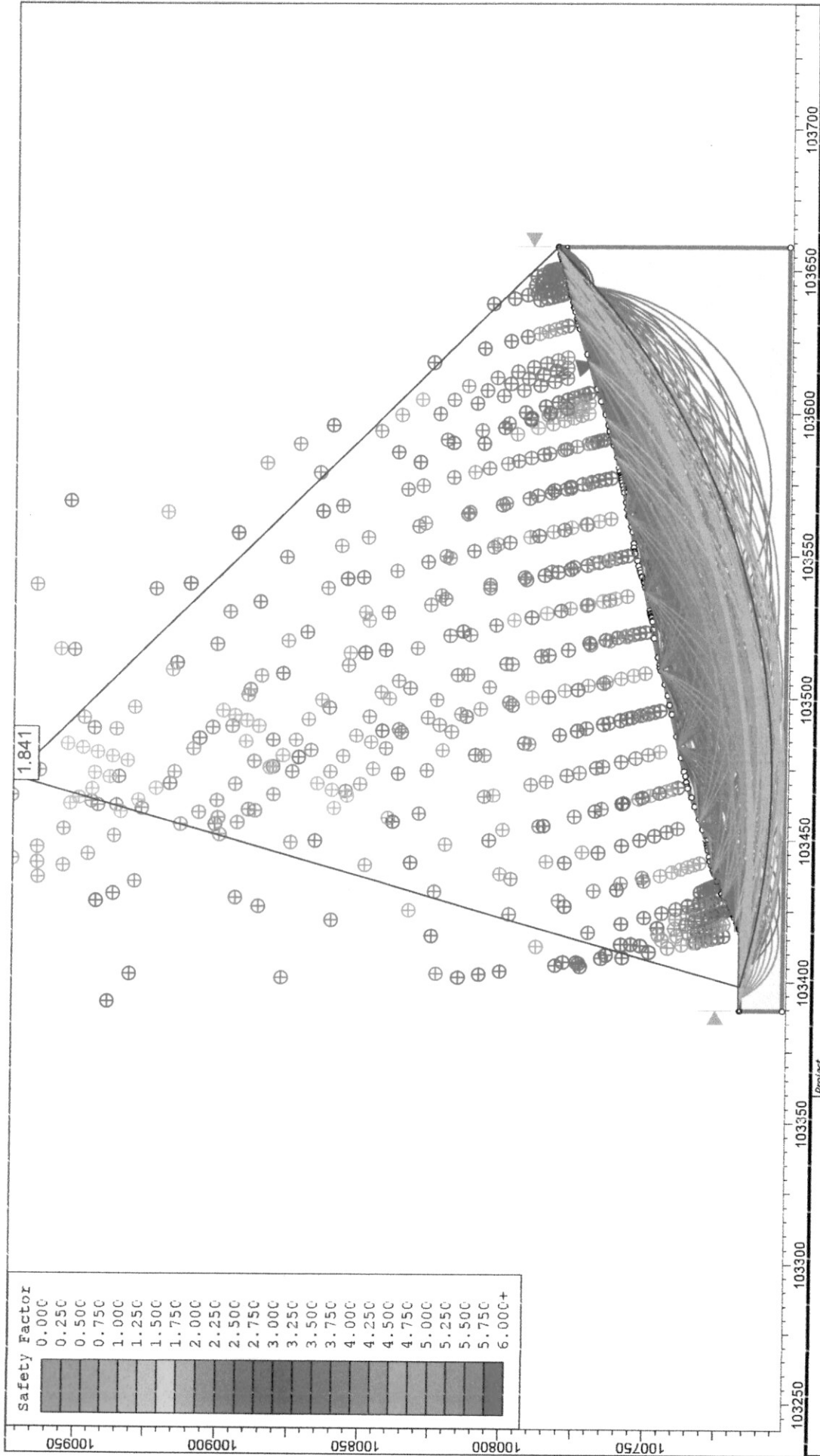
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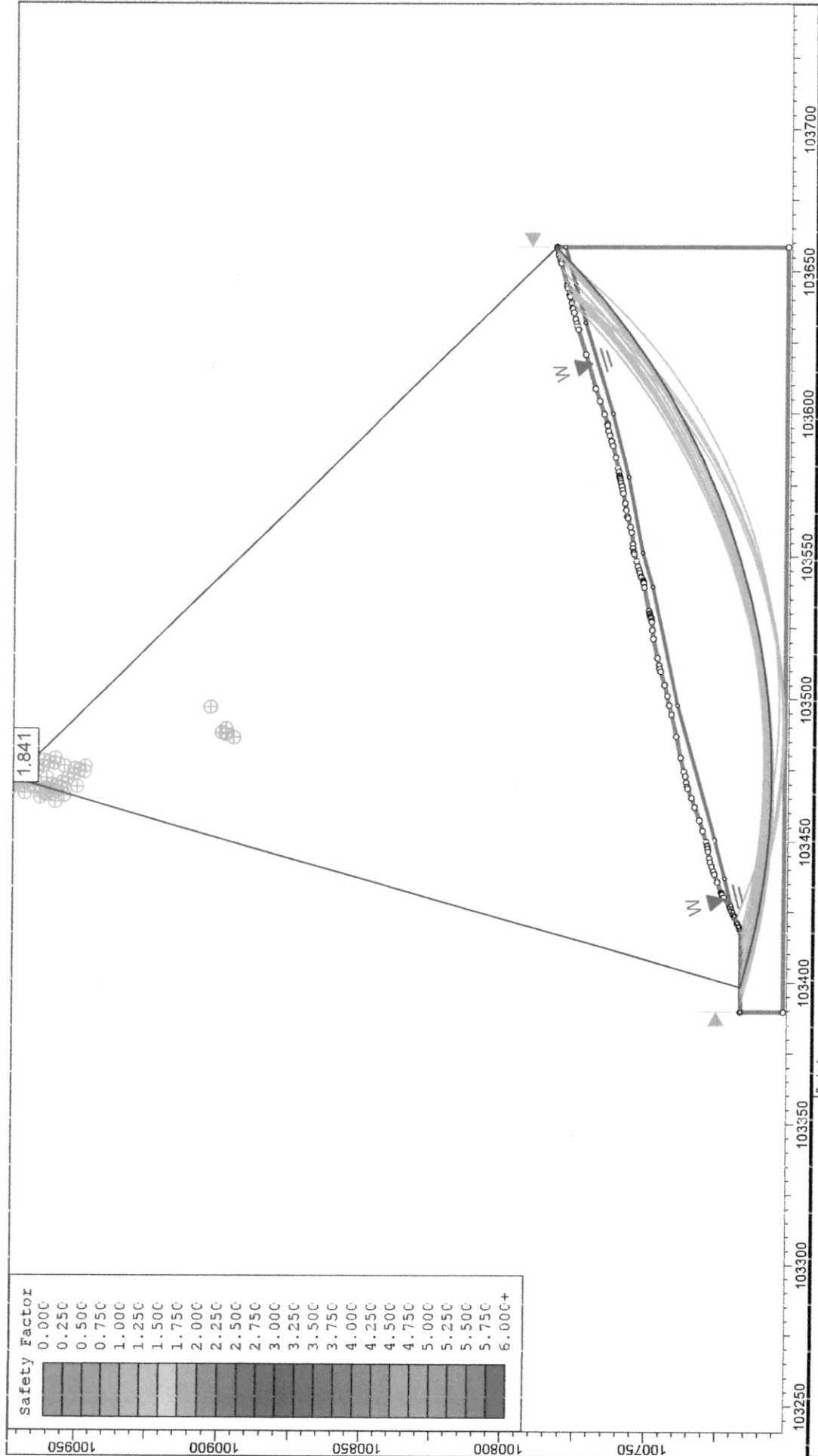
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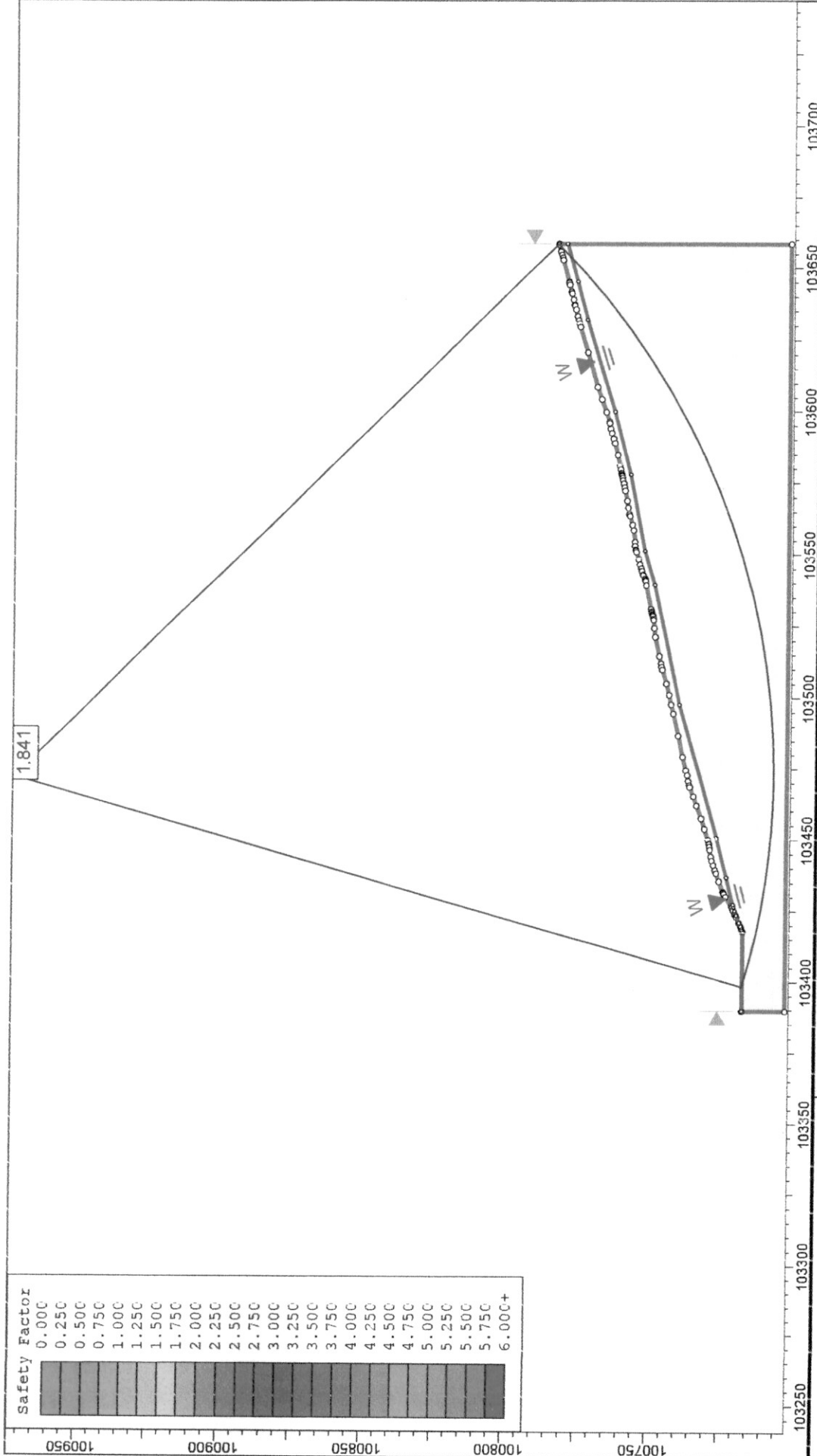
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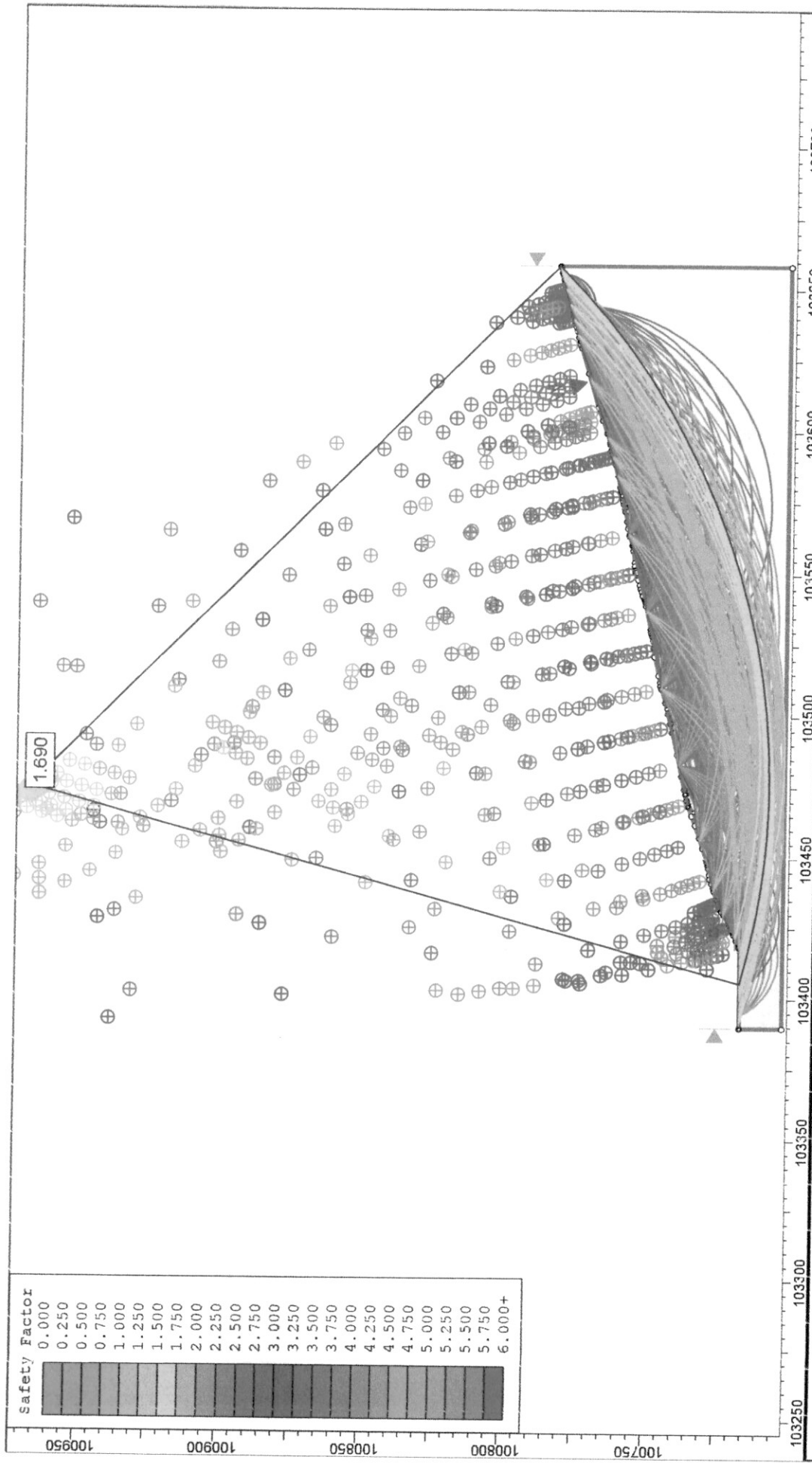
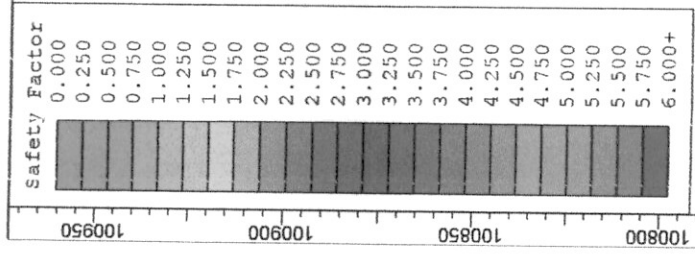
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File Name											

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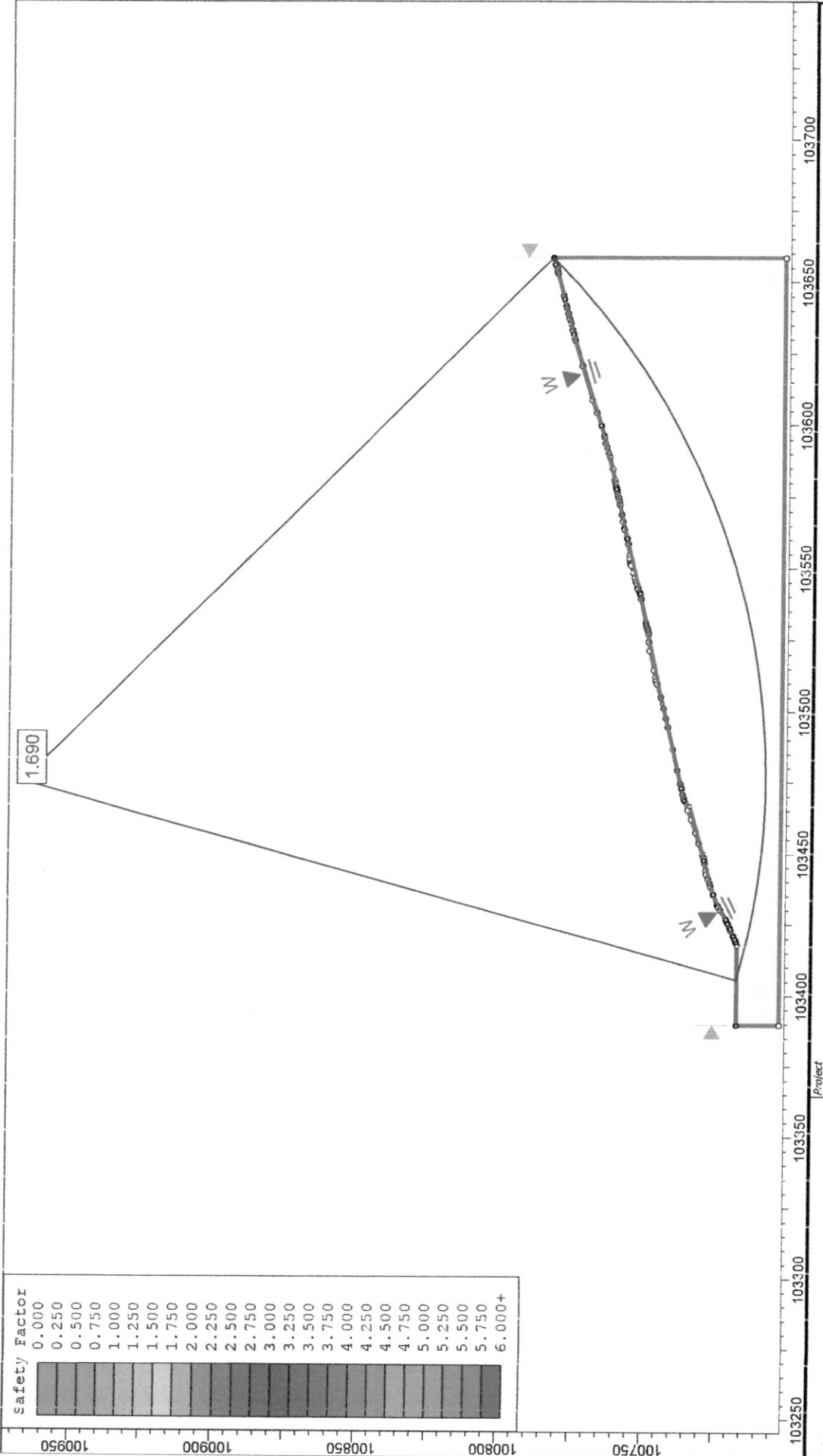
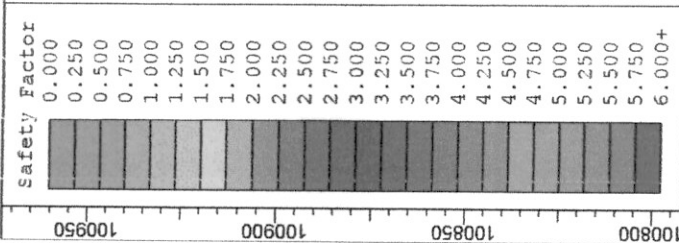


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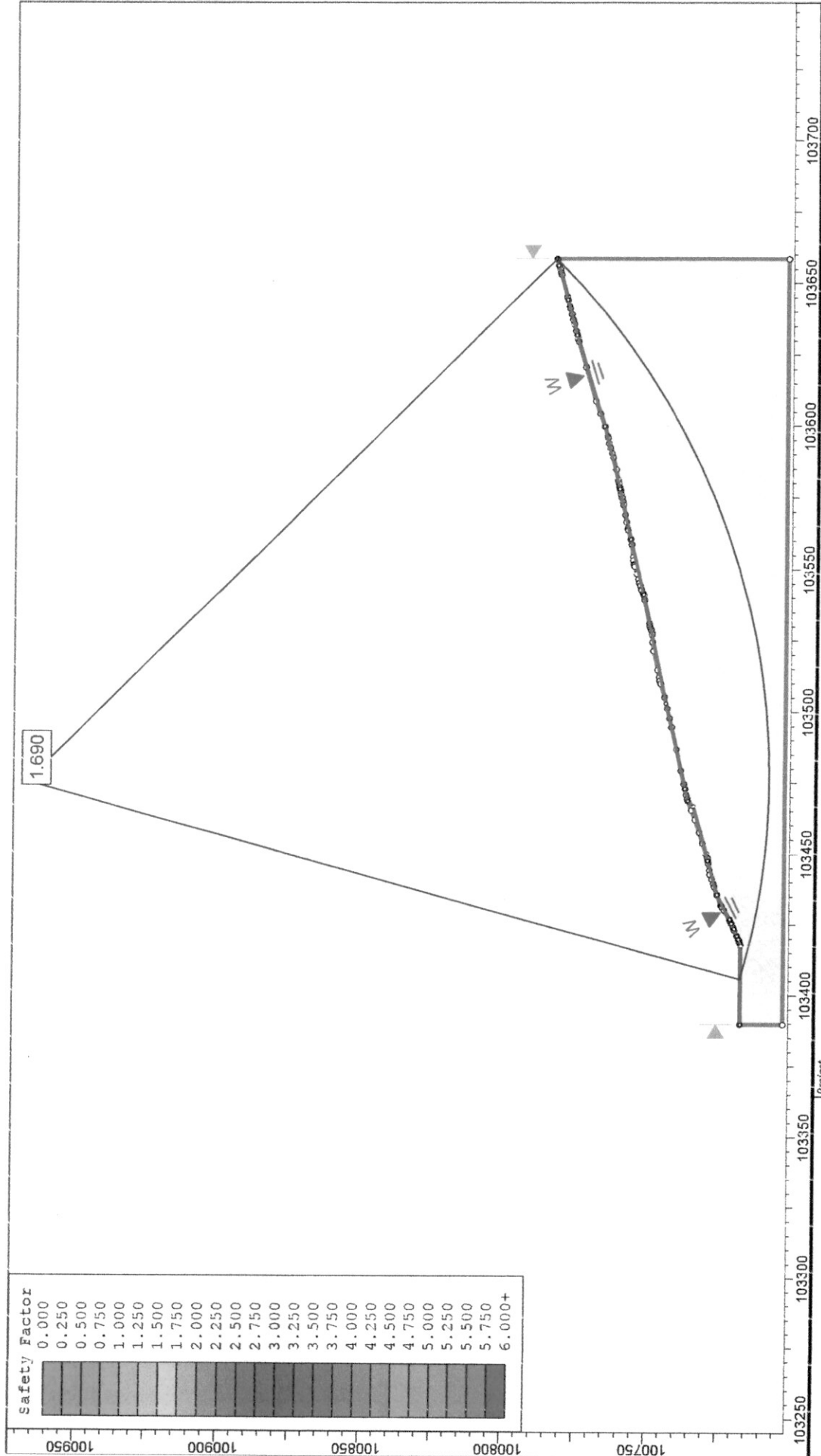
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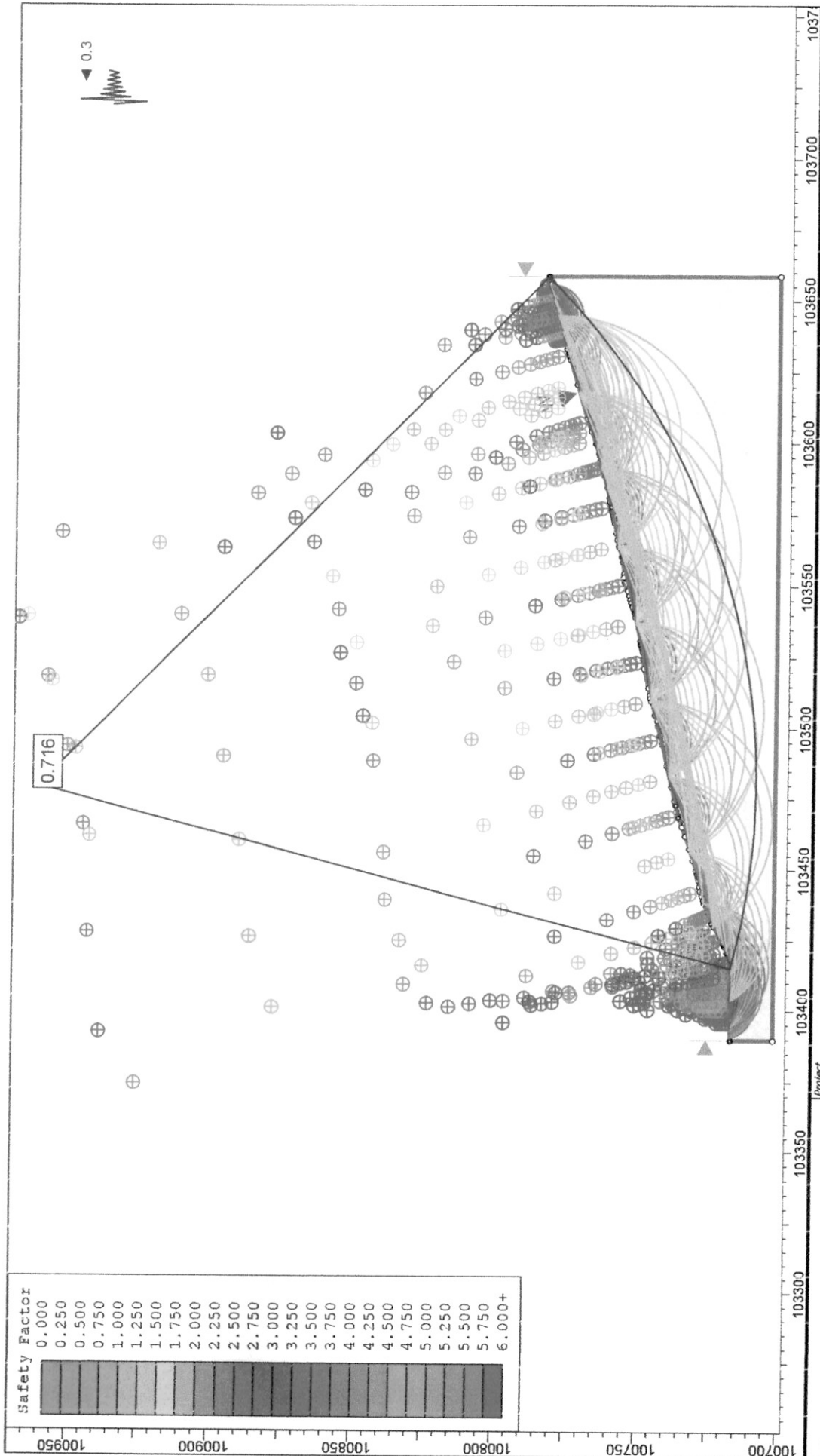
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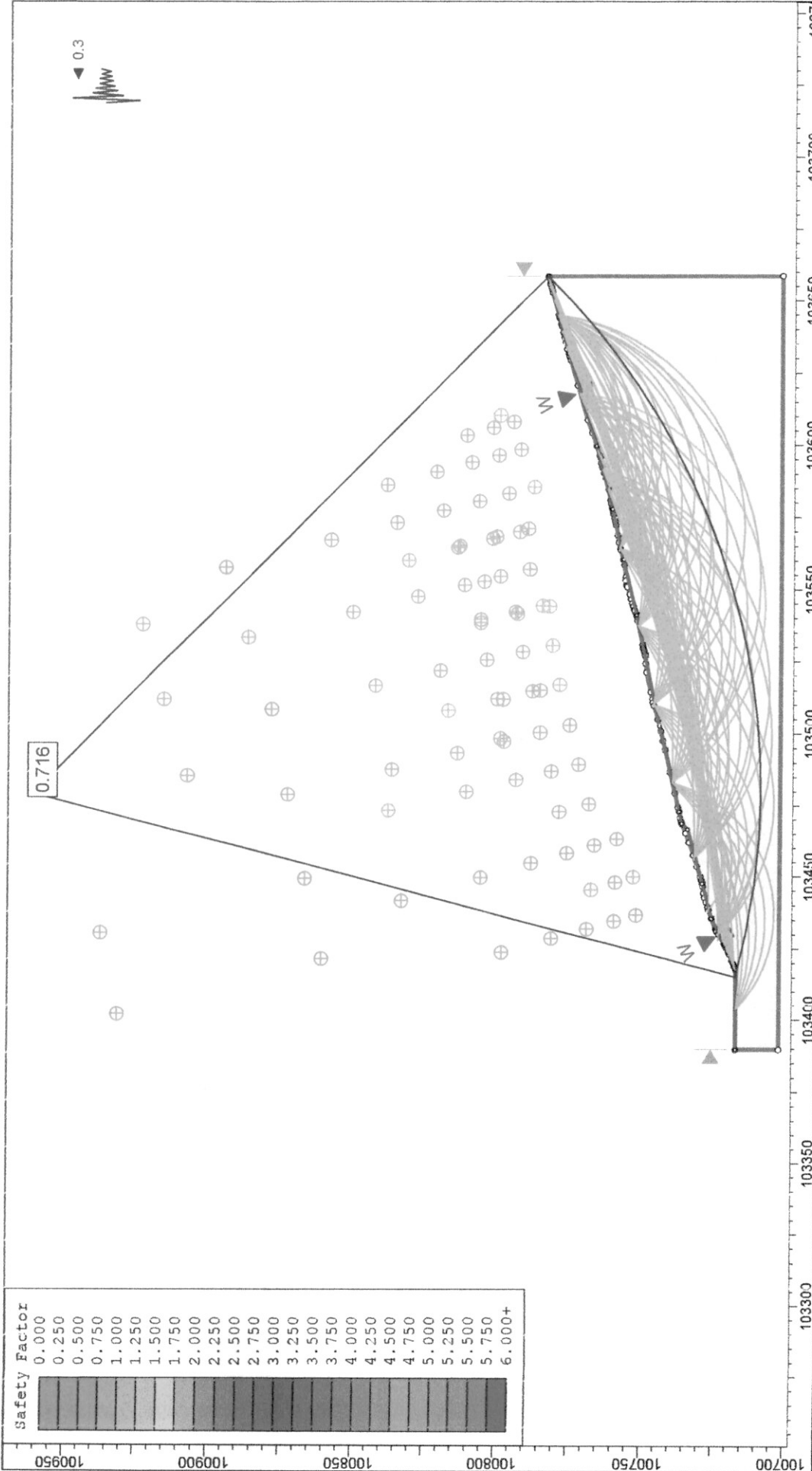
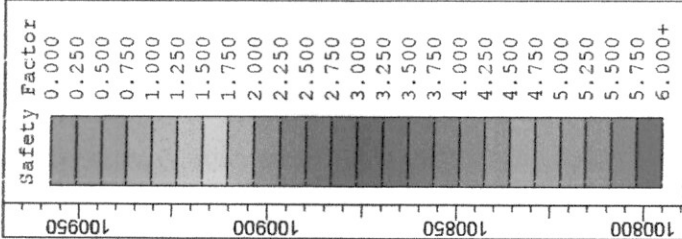
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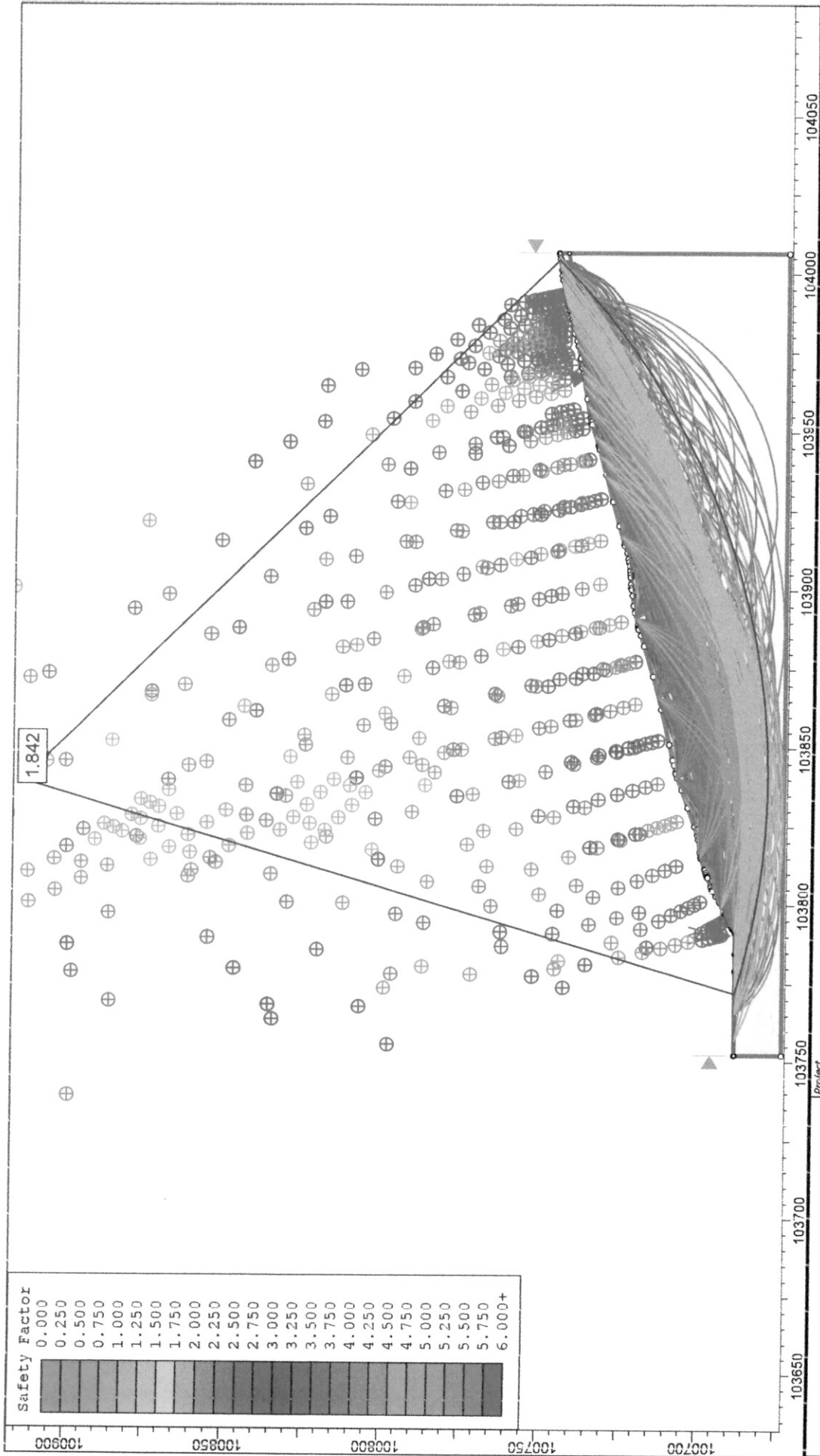


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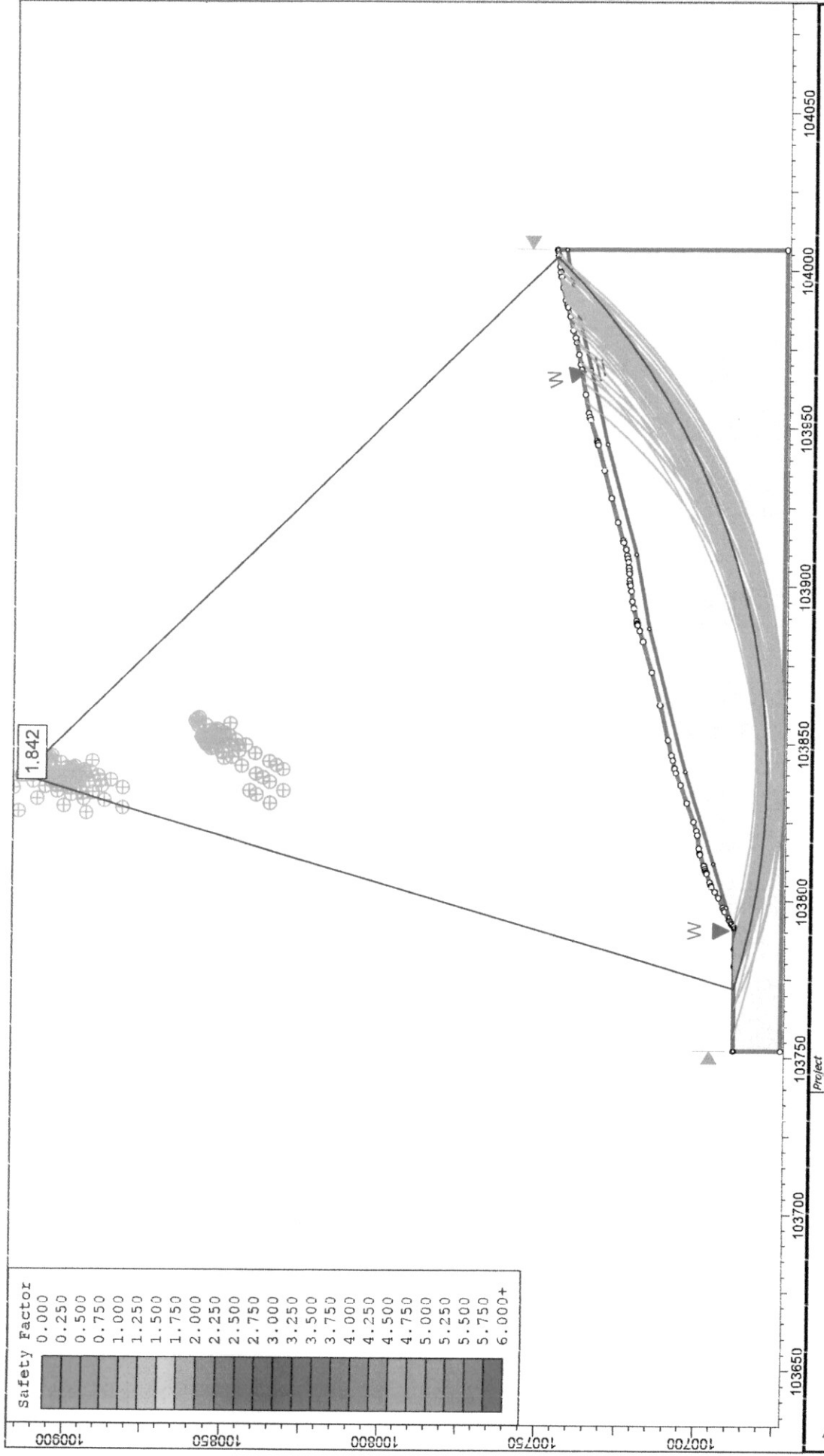


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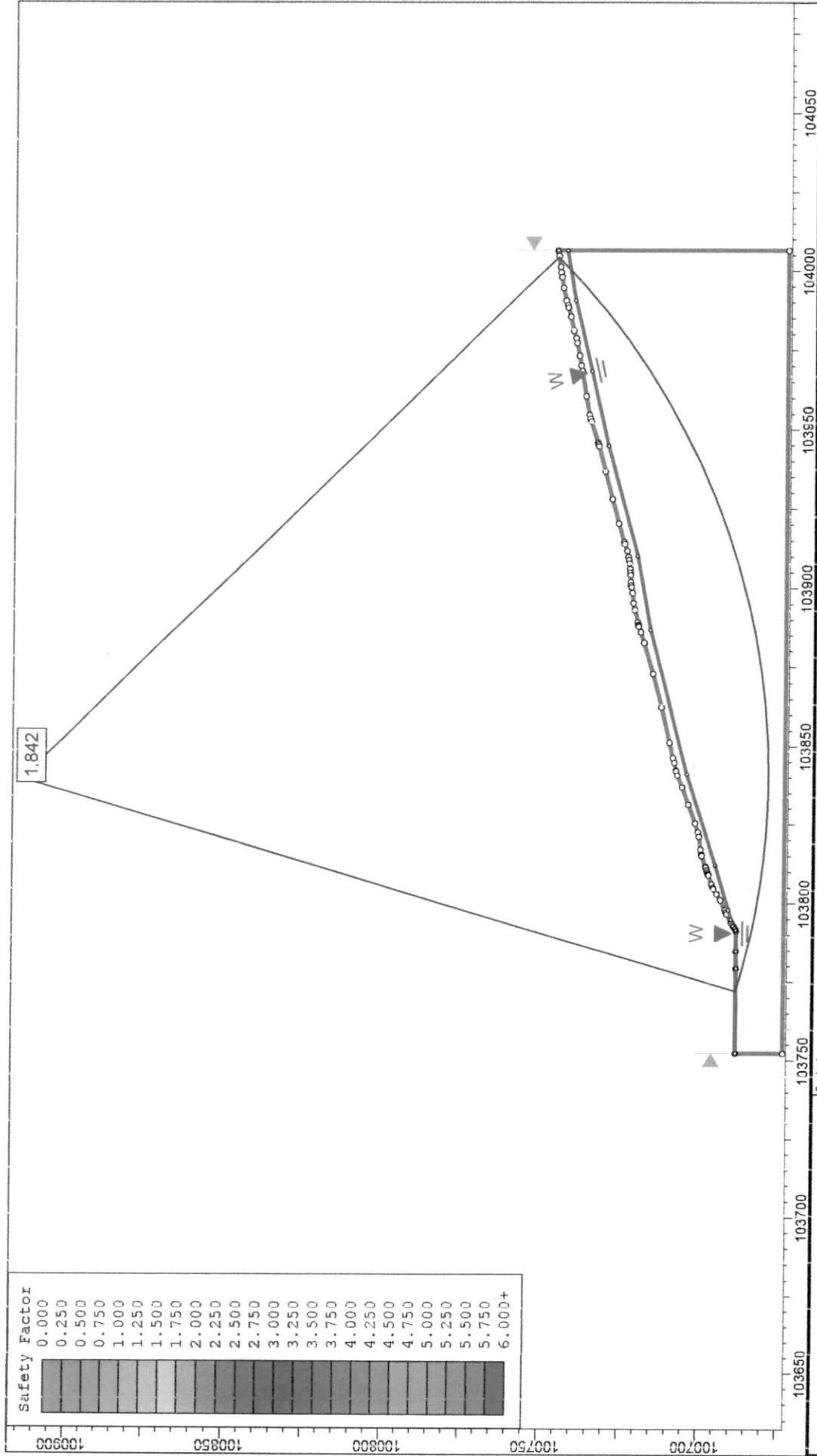
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File Name			

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SLIDE - An Interactive Slope Stability Program	
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Drawn By	Scale 1:1664
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SLIDE - An Interactive Slope Stability Program

PERFIL 9 ACTUAL - AMENAZA ALTA

Company

Scale

1:1664

Drawn By

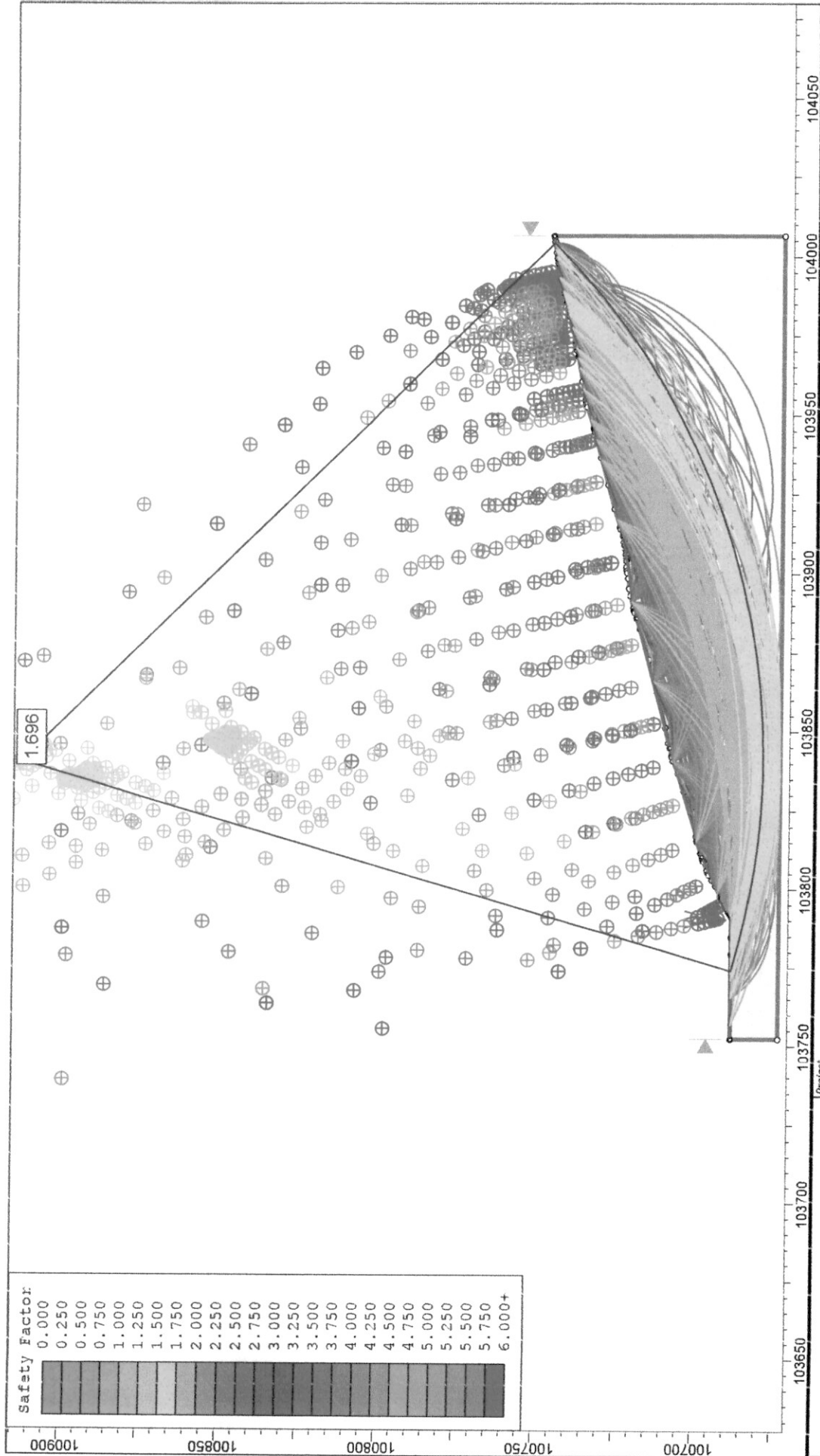
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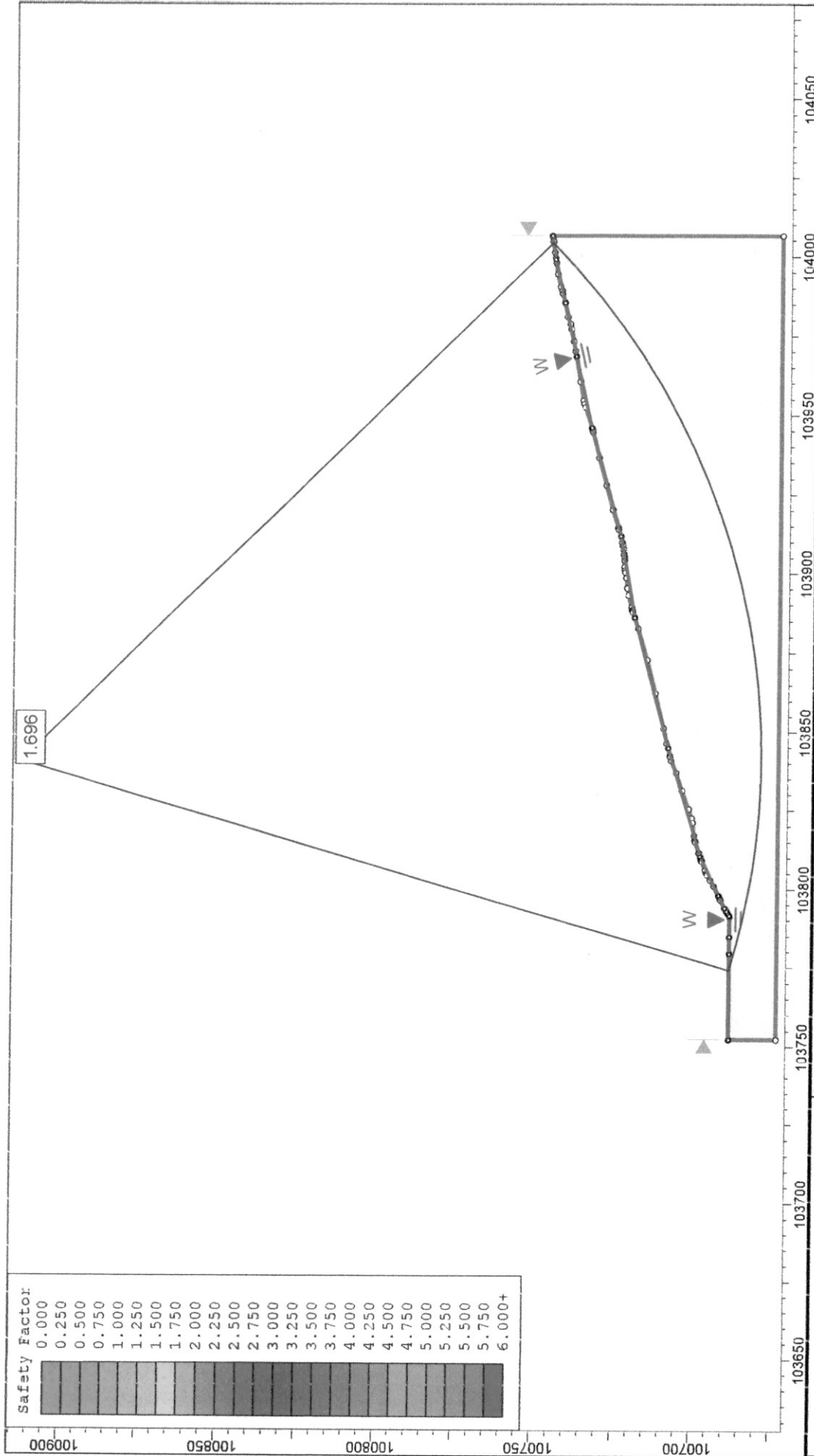
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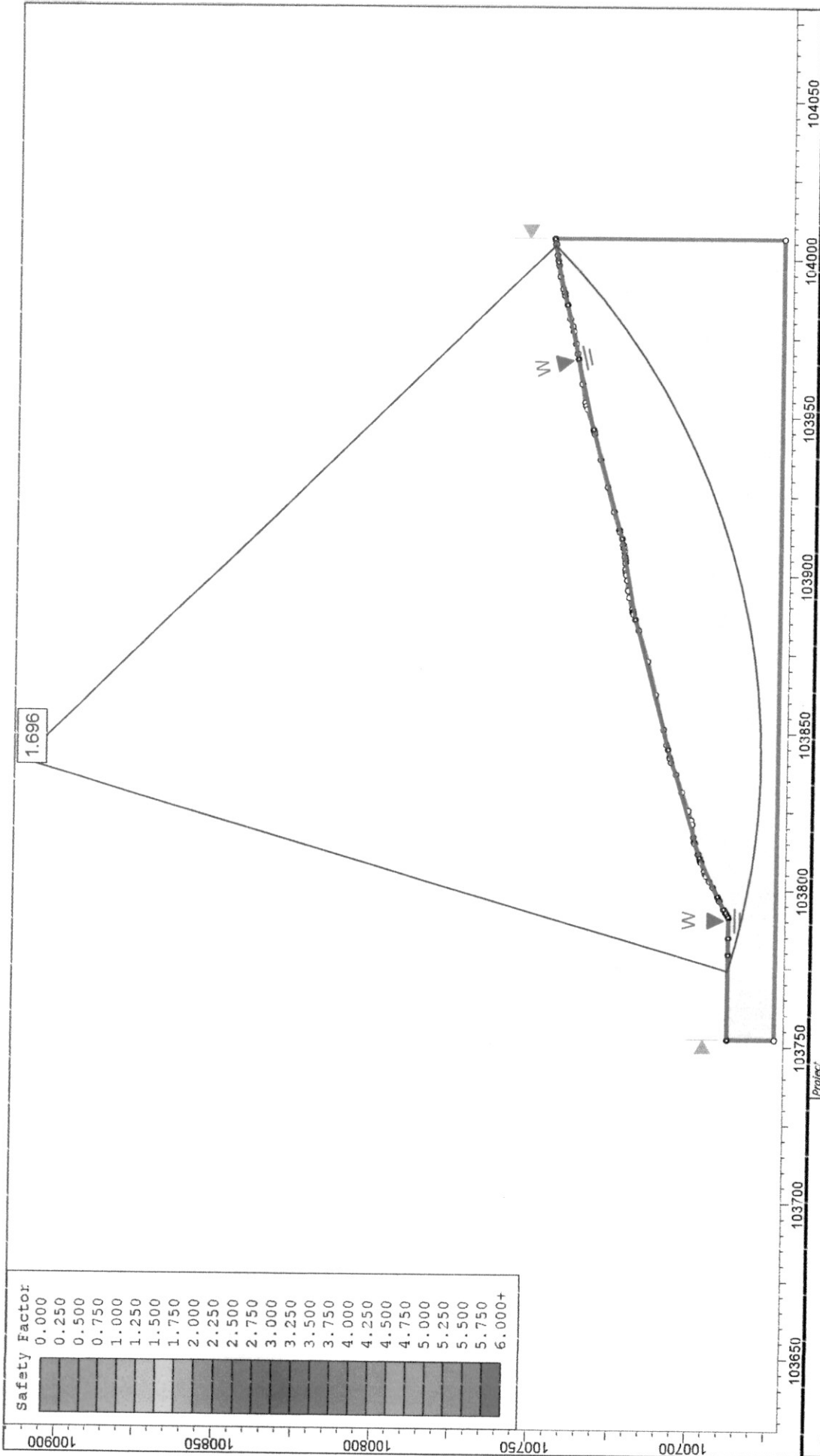


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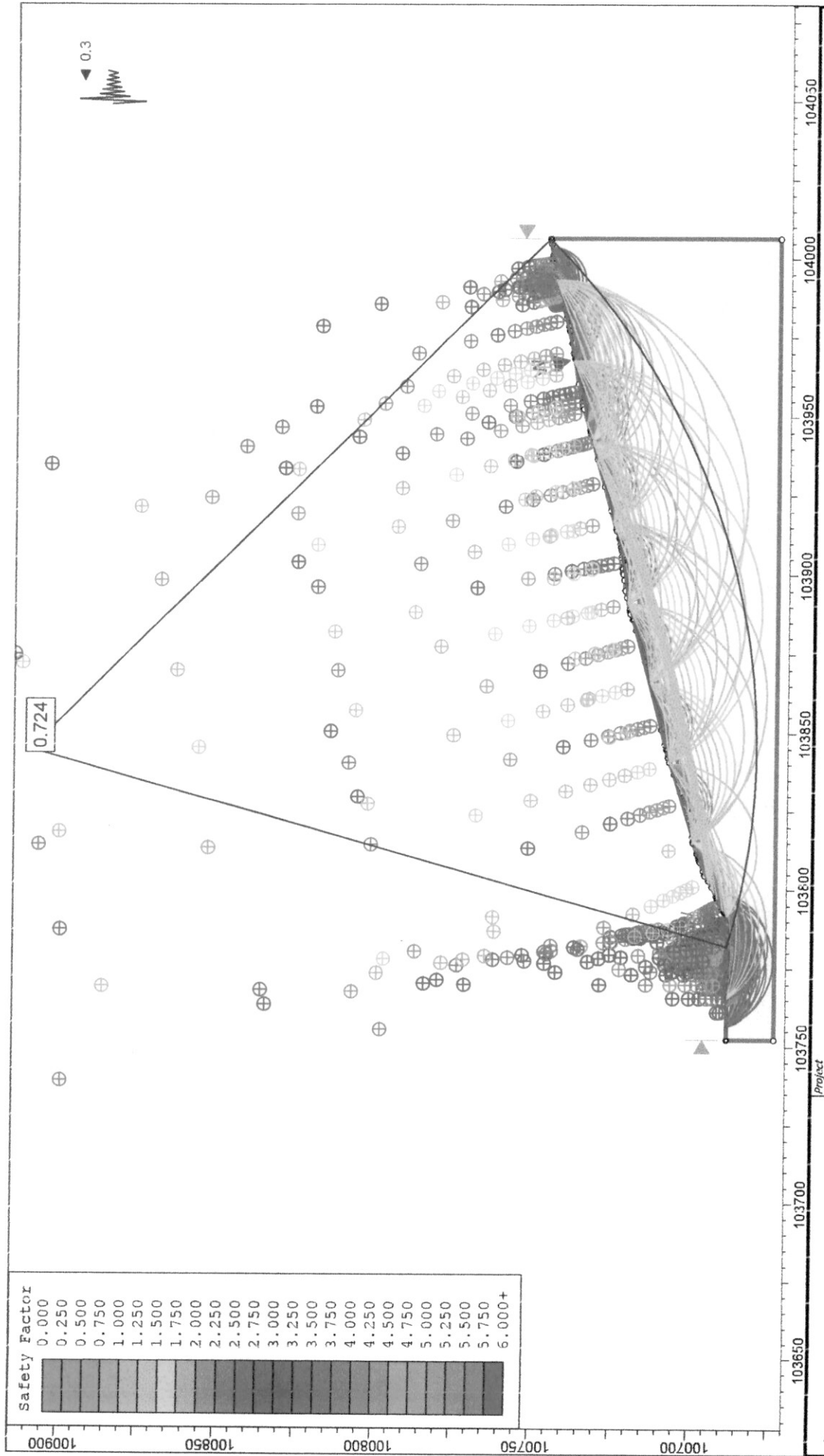
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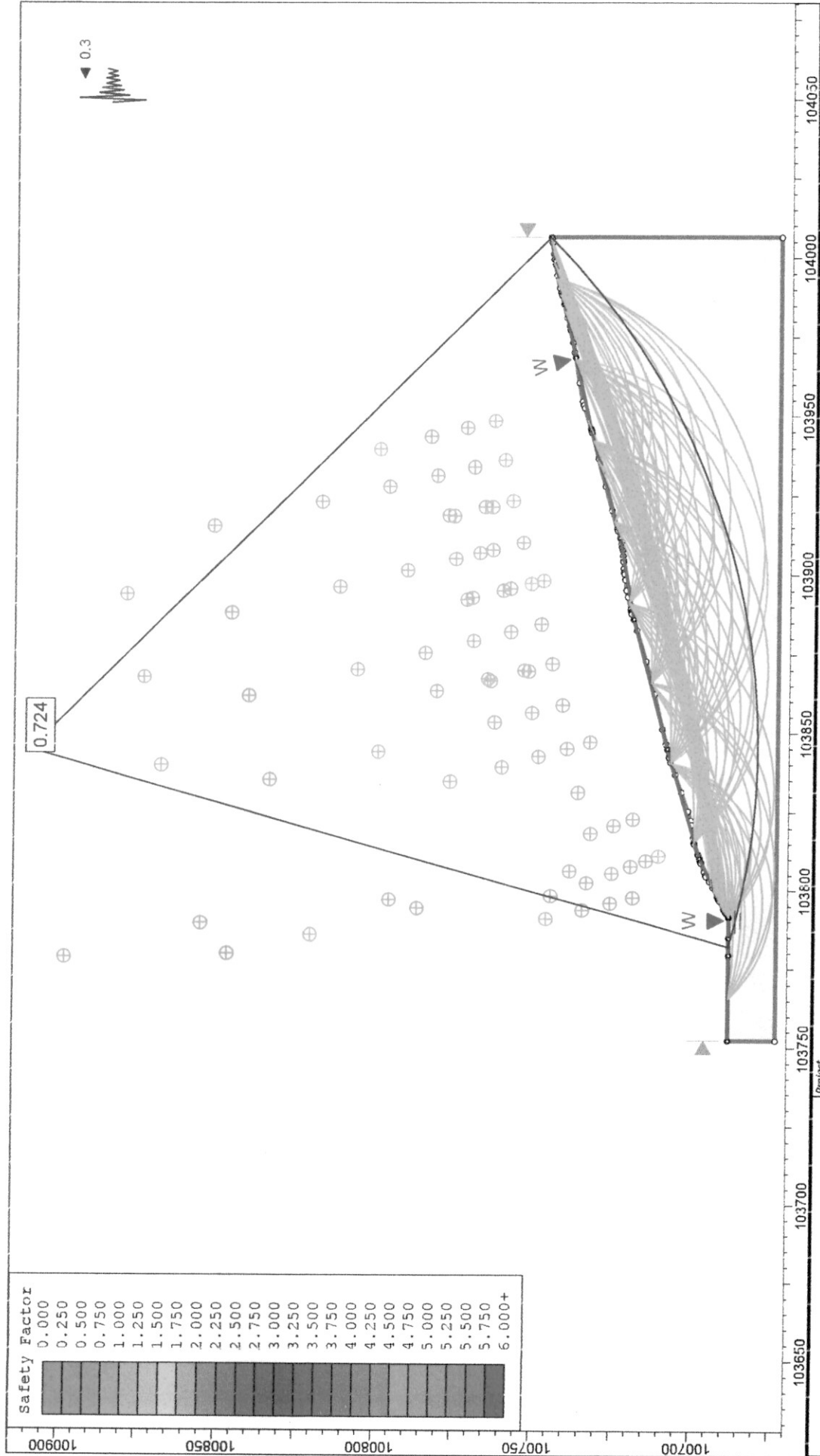
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SLIDEINTERPRET 6.009



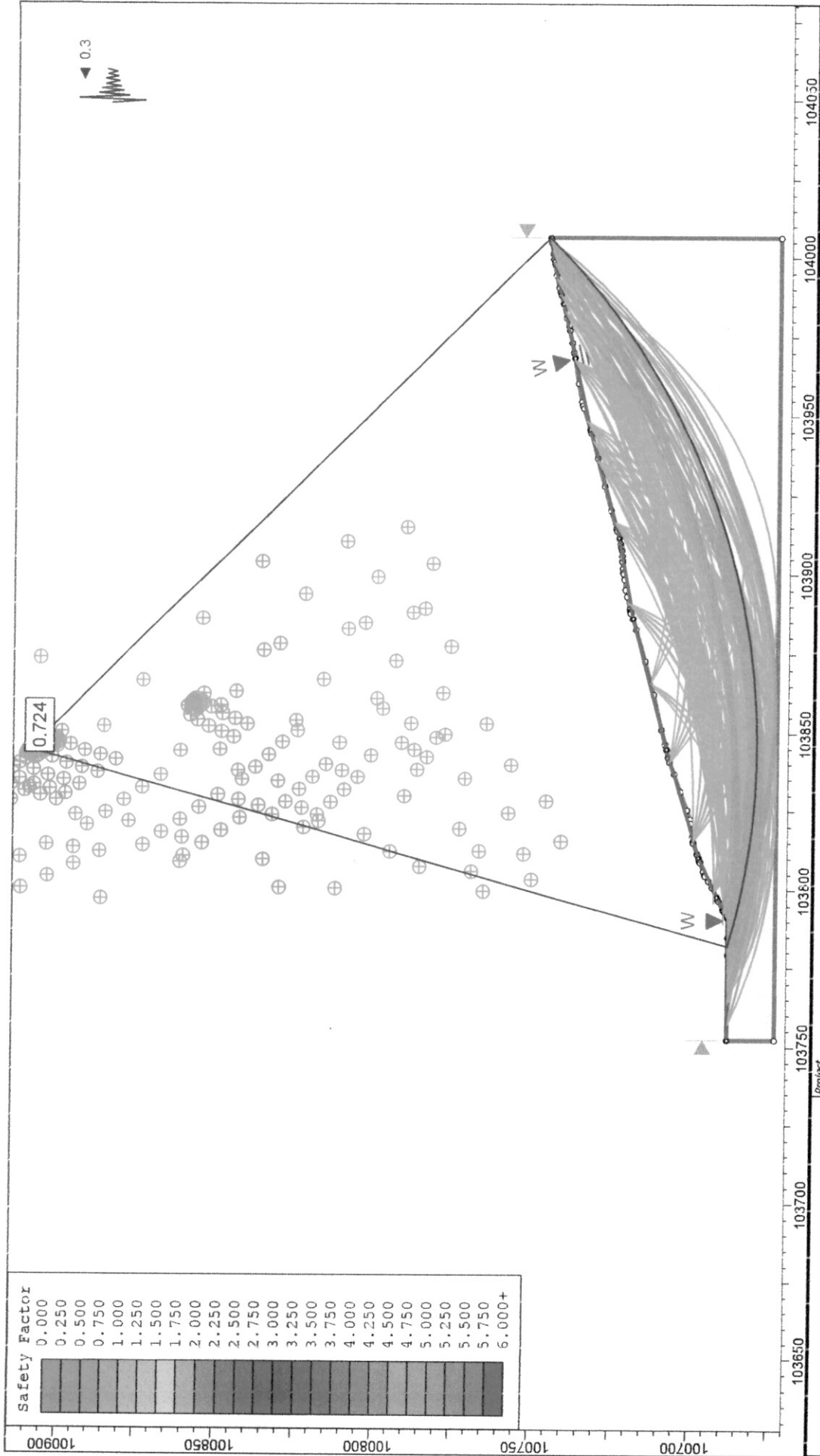
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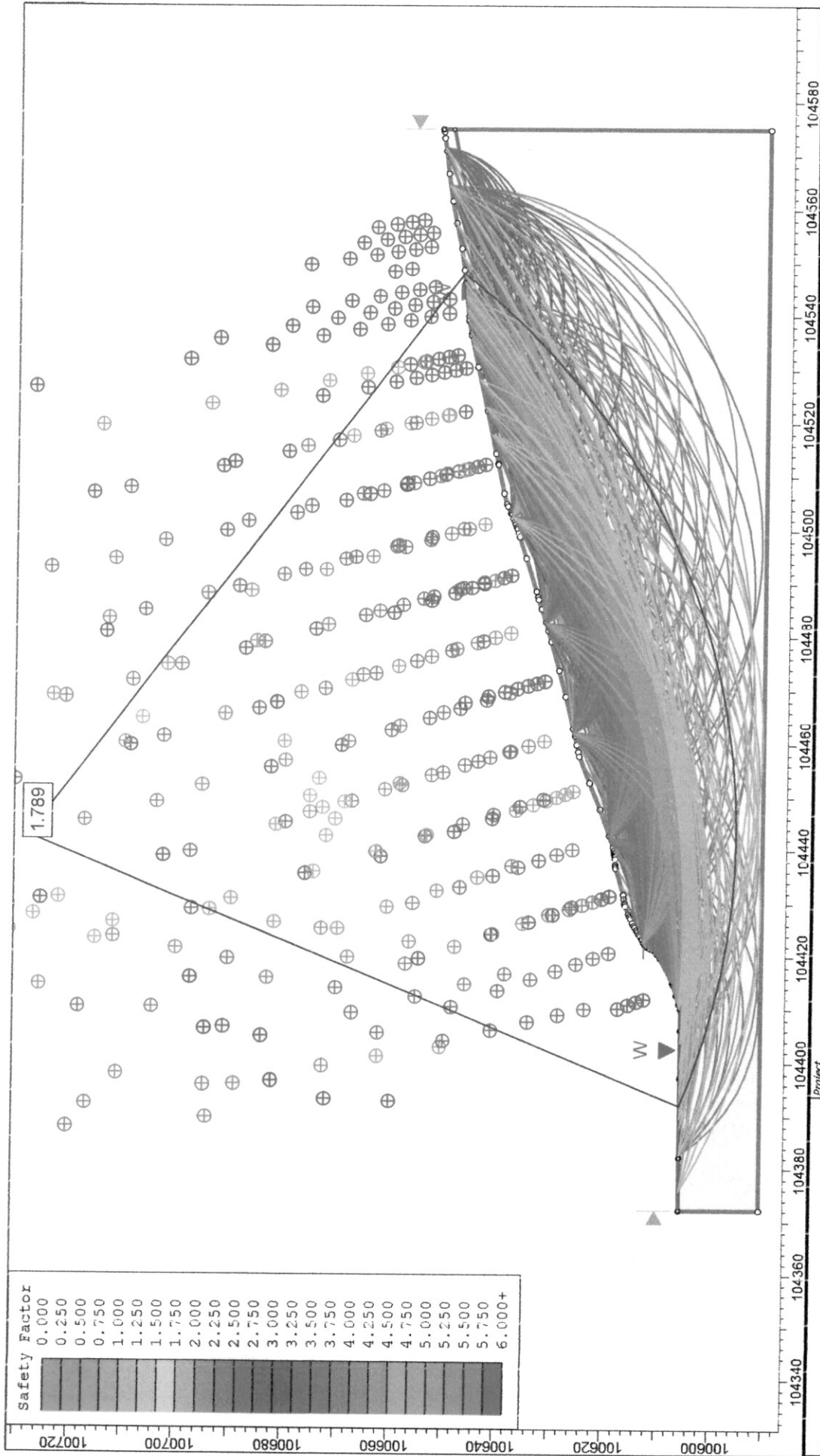
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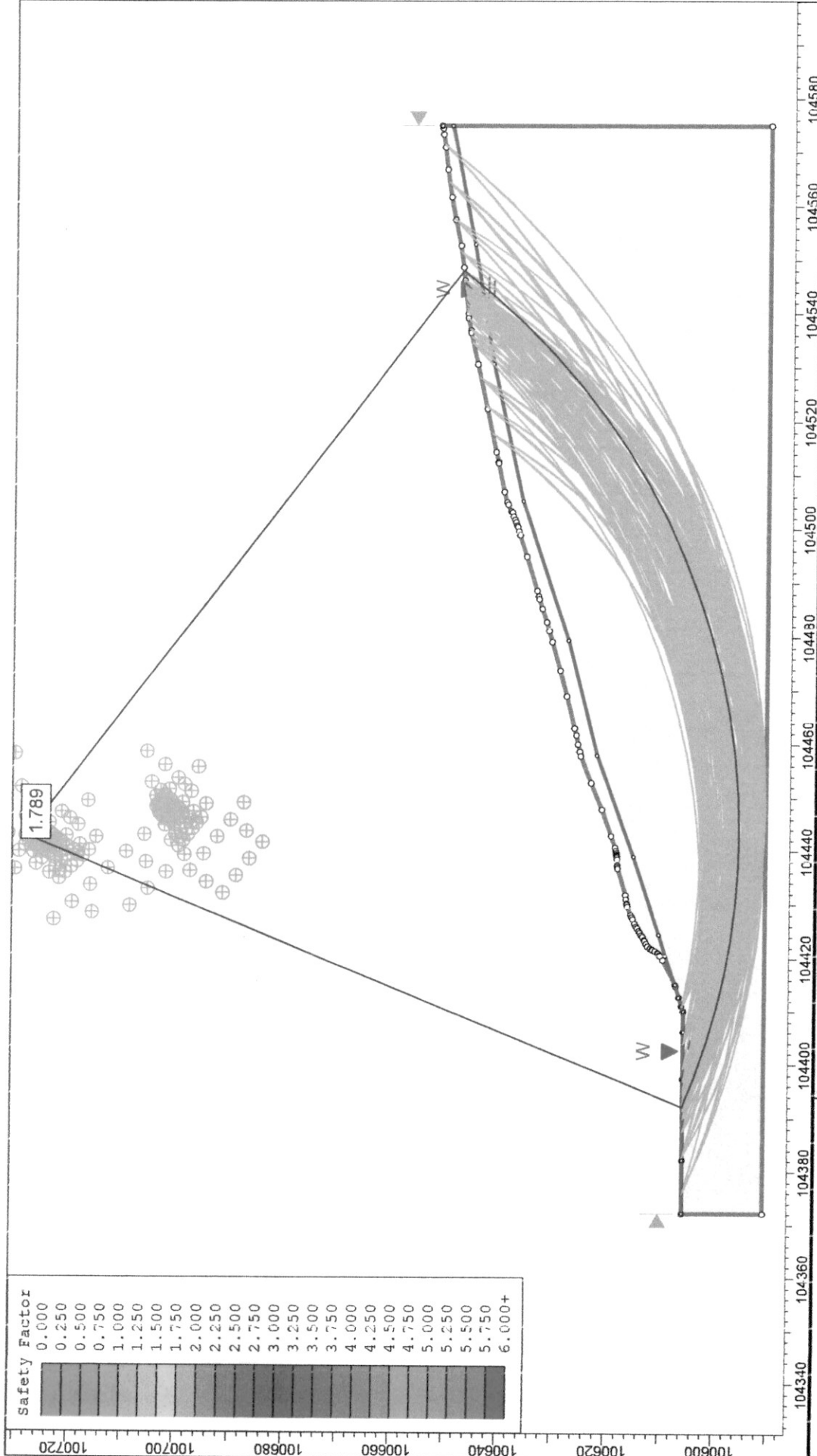
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SLIDE - An Interactive Slope Stability Program		PERFIL 9 SATURADO CON SISMO - AMENAZA ALTA	
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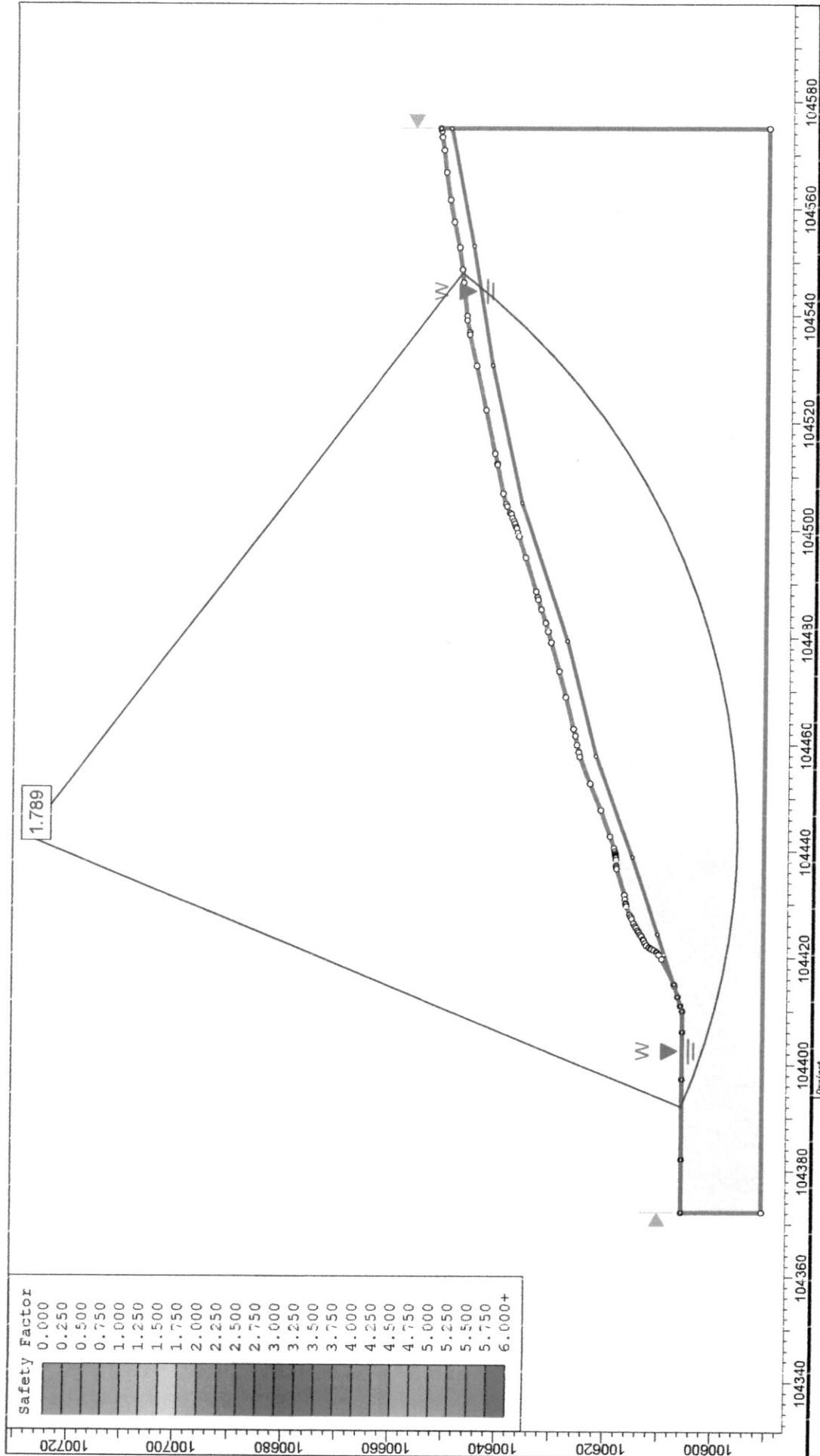


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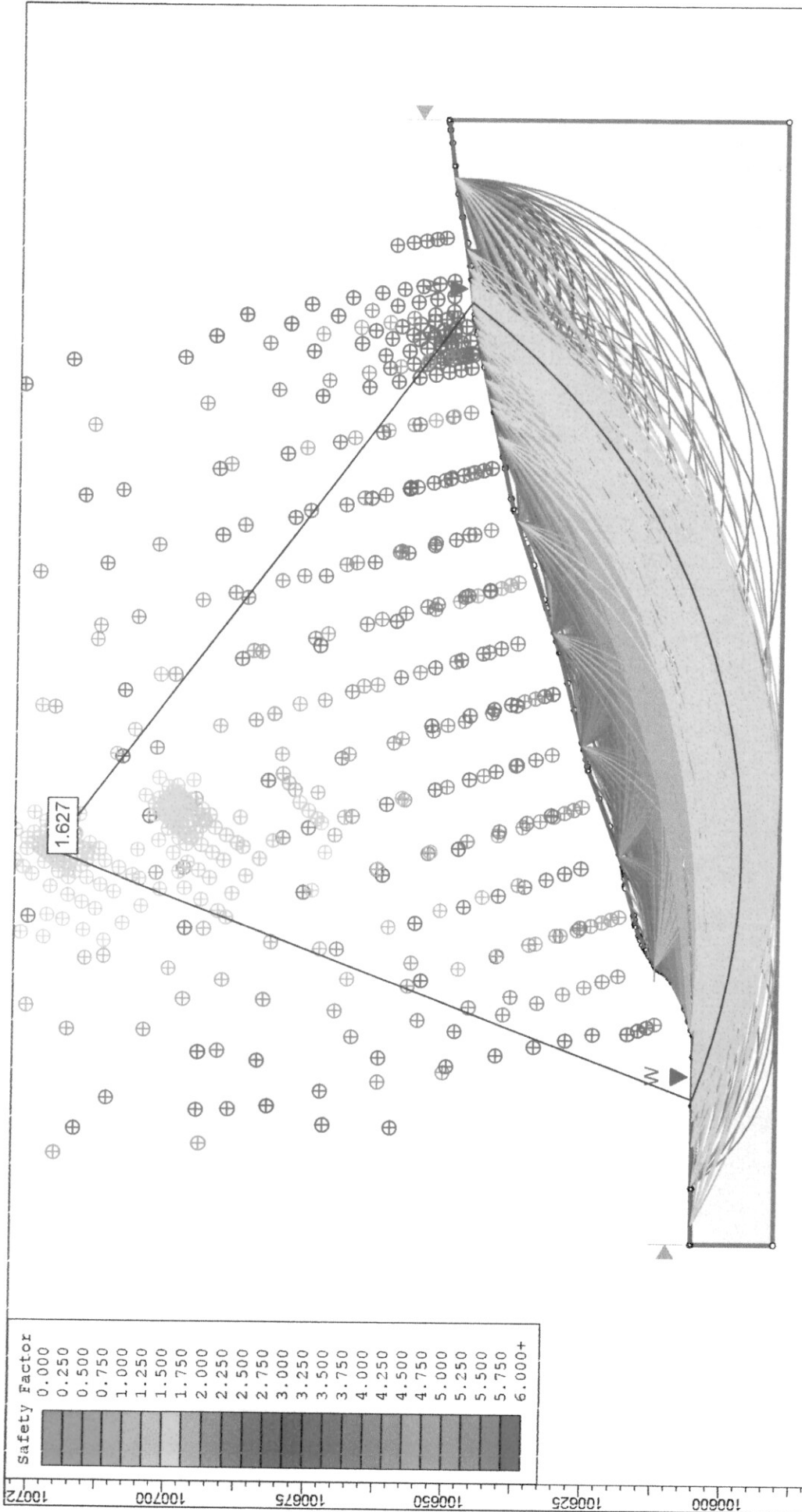


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Date		Company	File Name
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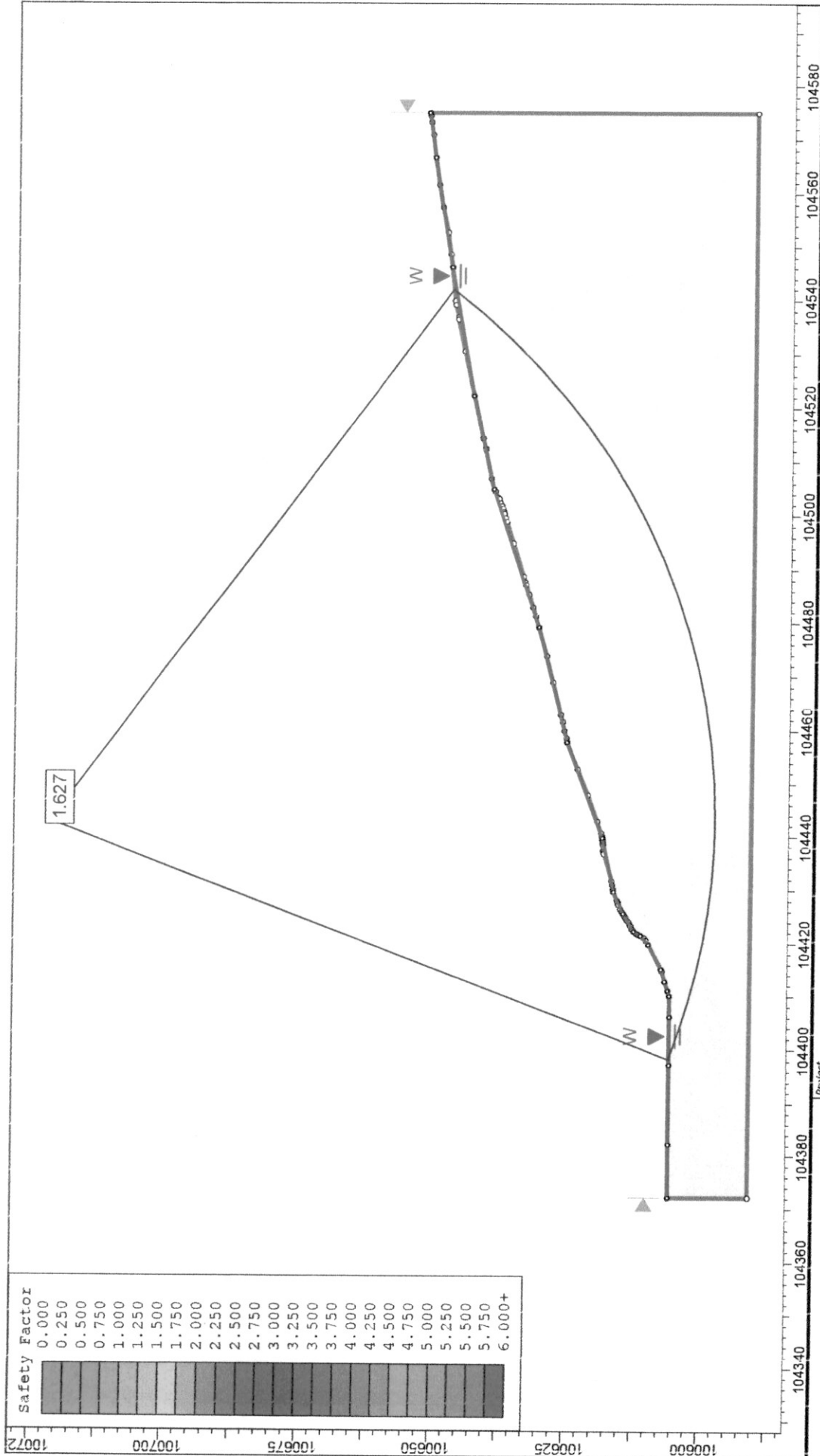
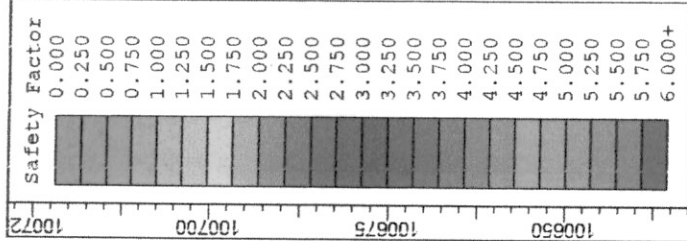




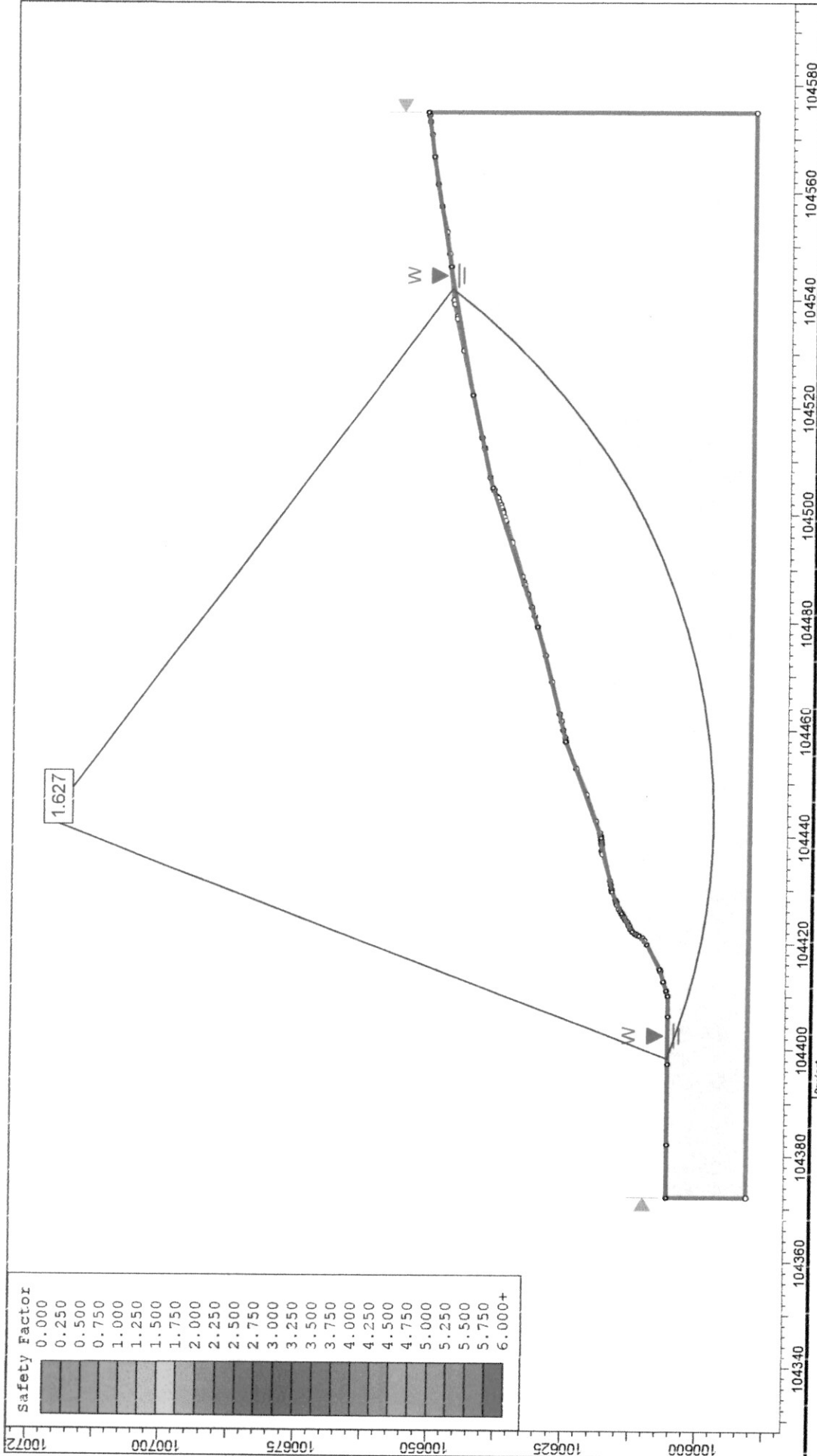
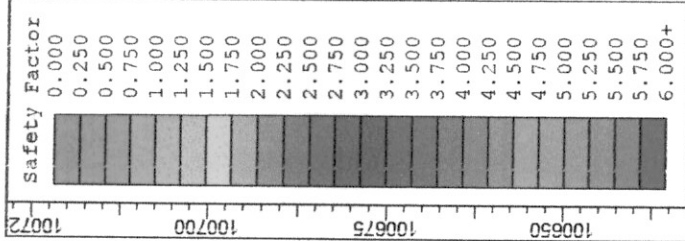
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Date	22/11/2016, 4:31:38 p. m.		File Name
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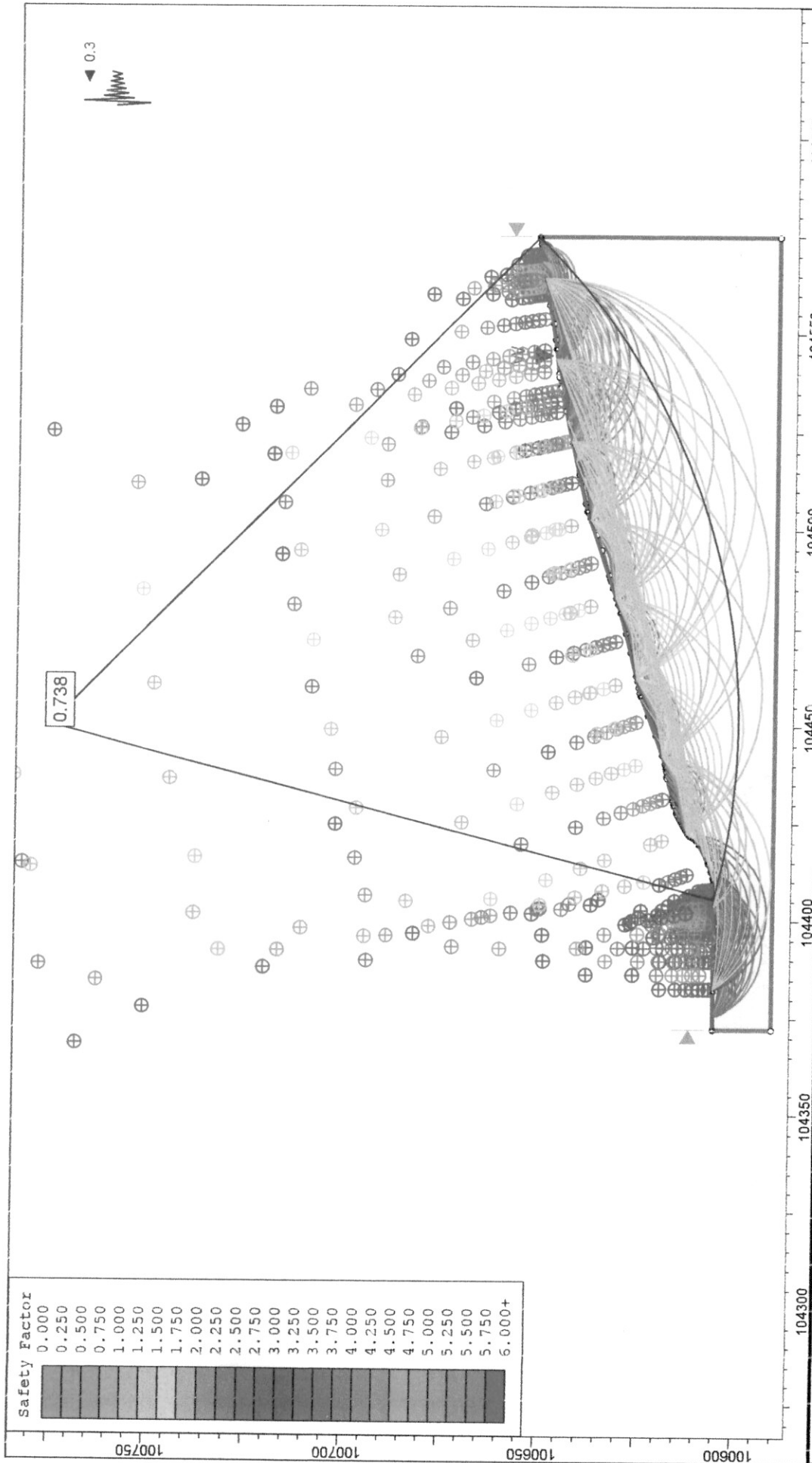
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Analysis Description		PERFIL 10 SATURADO - AMENAZA BAJA	
Drawn By		Scale 1:982	
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SLIDE - An Interactive Slope Stability Program			
Project		PERFIL 10 SATURADO - AMENAZA MEDIA	
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Drawn By	Date	22/11/2016, 4:31:38 p. m.	File Name
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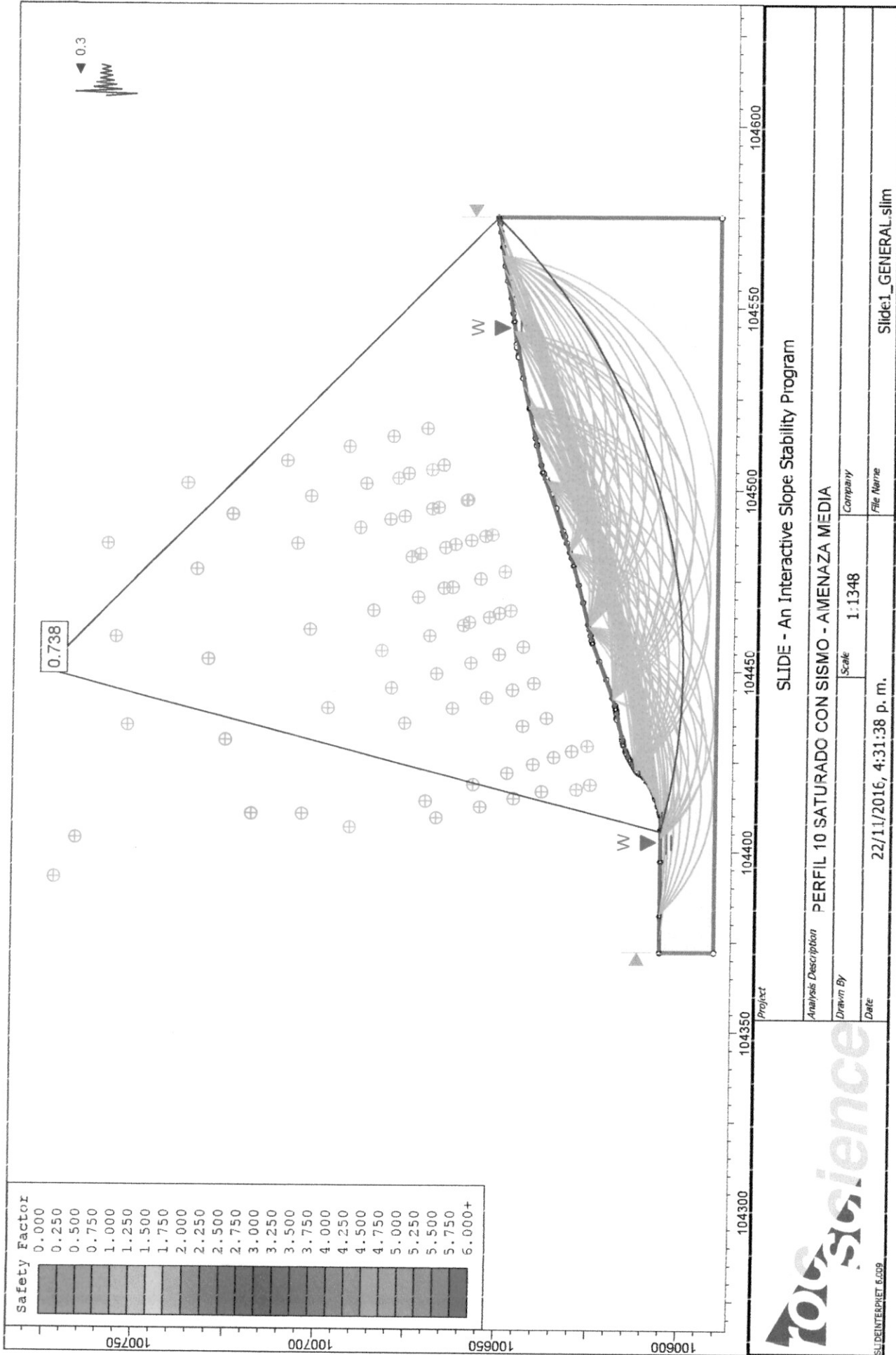
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Drawn By	Scale	1:982	Company
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SLIDEINTERPRET 6.00P			Slide1_GENERAL.slm



Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 10 SATURADO CON SISMO - AMENAZA BAJA	
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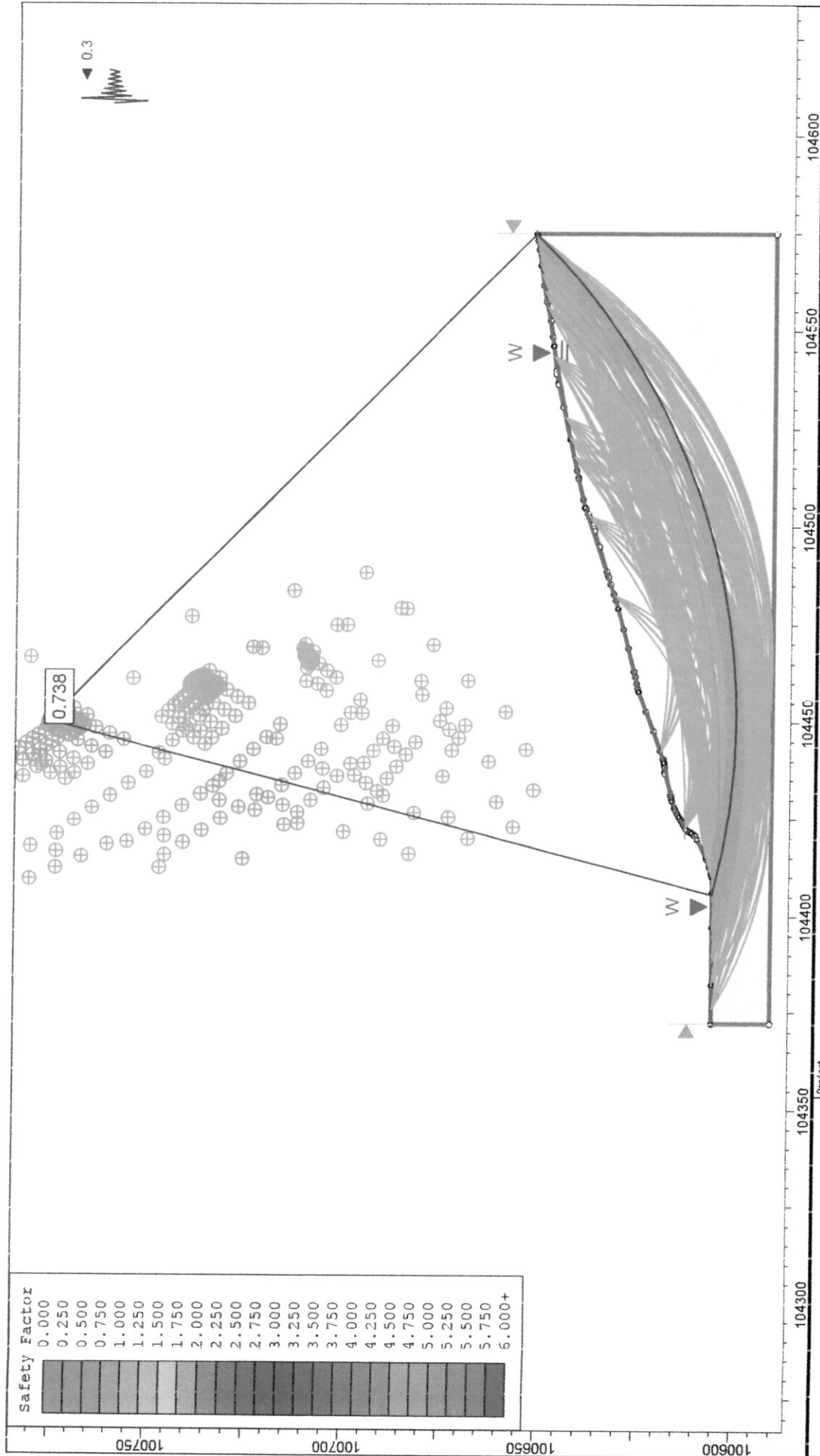
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SLIDEINTERPRET 6.009



rockscience

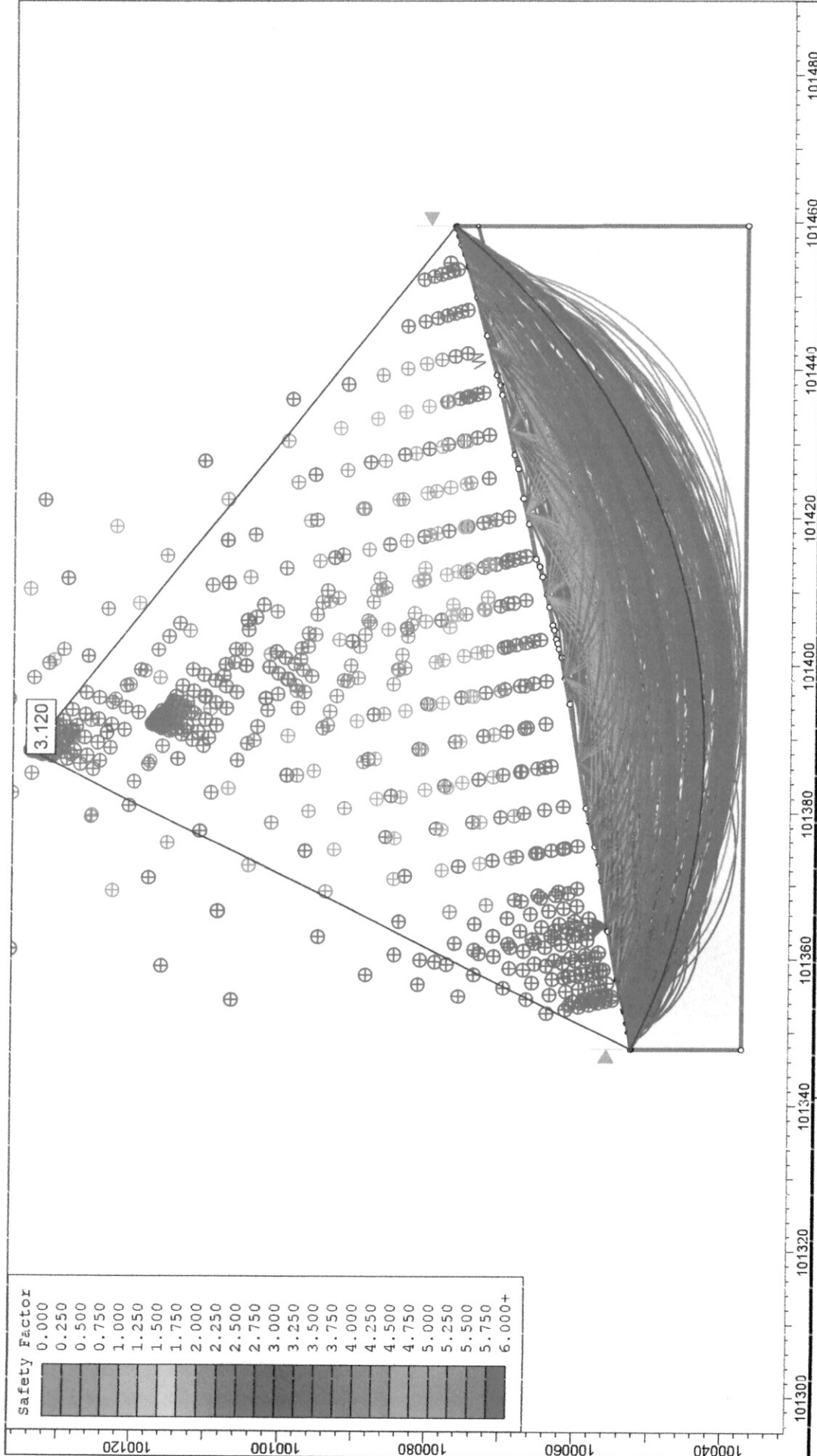
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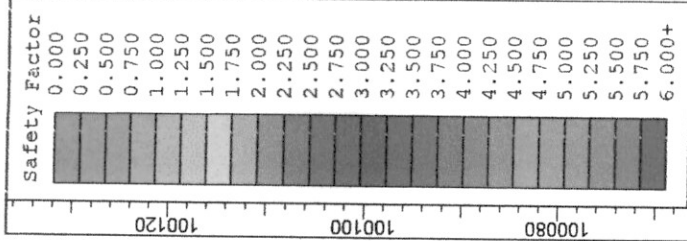
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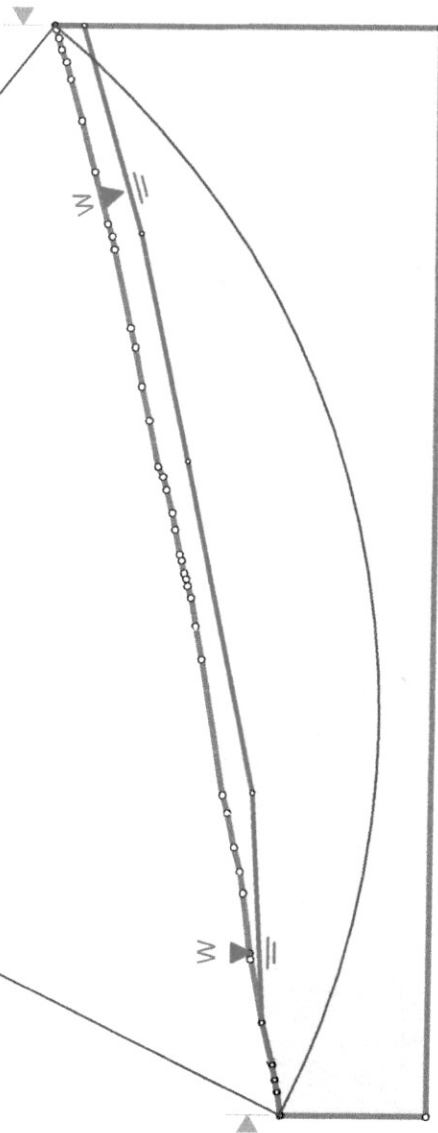
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Drawn By		Scale	1:716
Date		22/11/2016, 4:59:32 p. m.	
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3.120



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Project

Analysis Description

Drawn by

Date

Scale

Company

File Name

PERFIL 11 ACTUAL - AMENAZA MEDIA

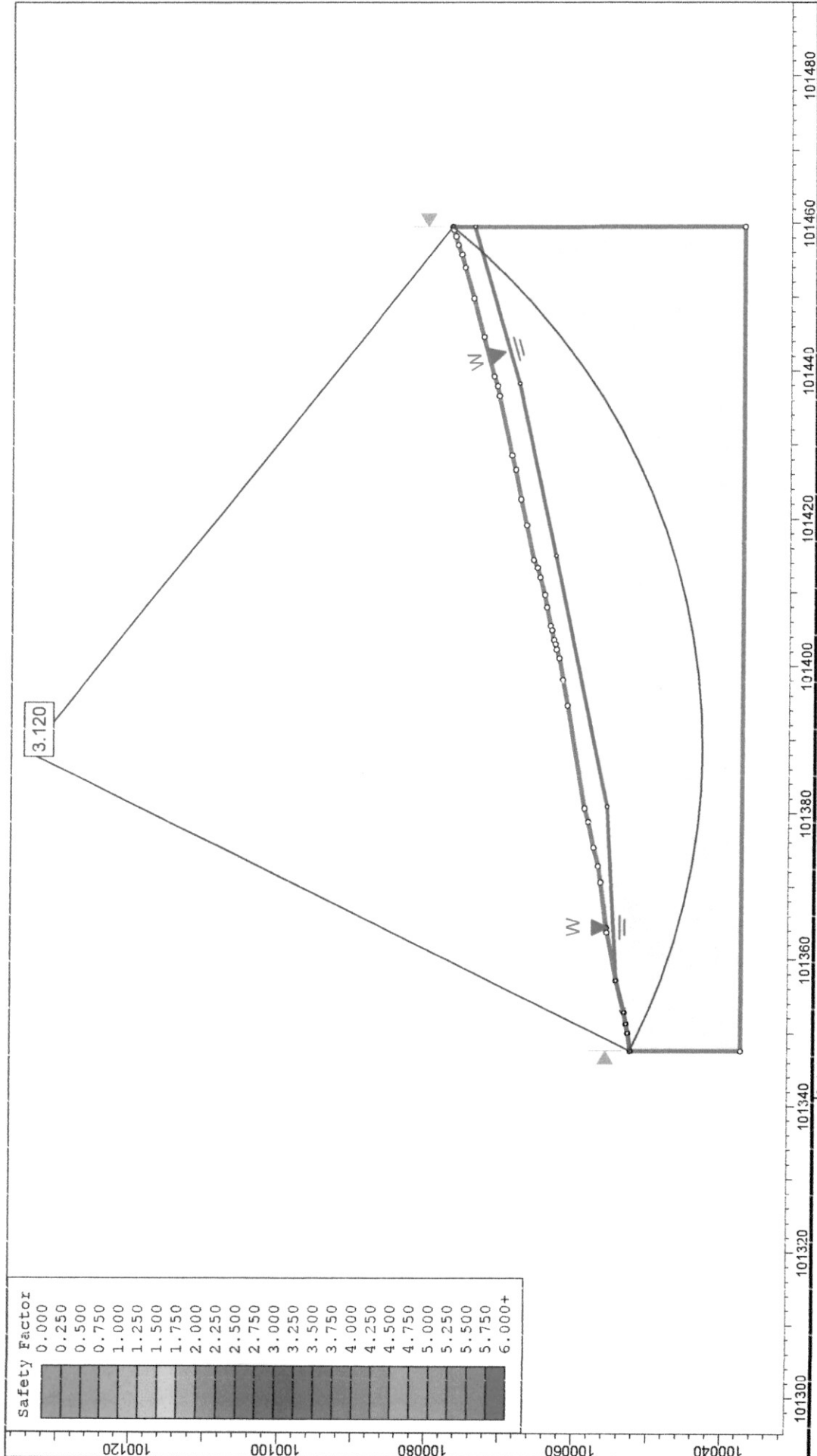
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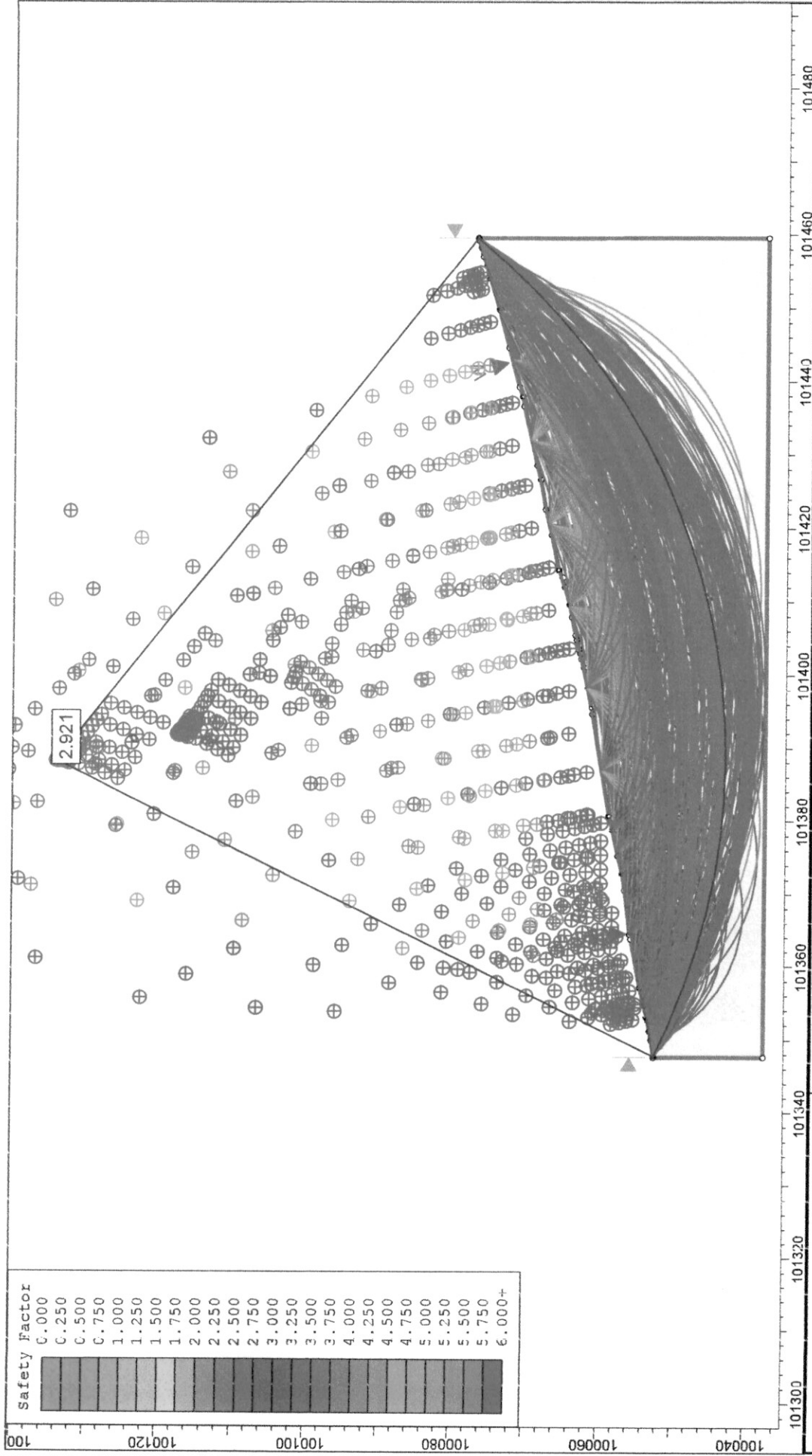
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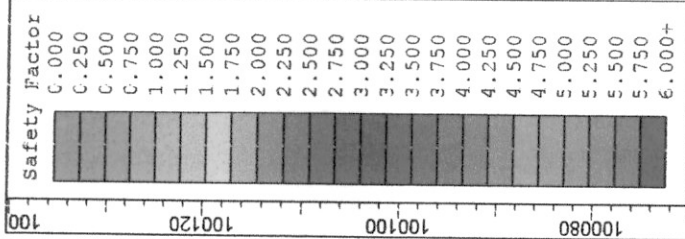


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Drawn by	Scale	1:716	Company
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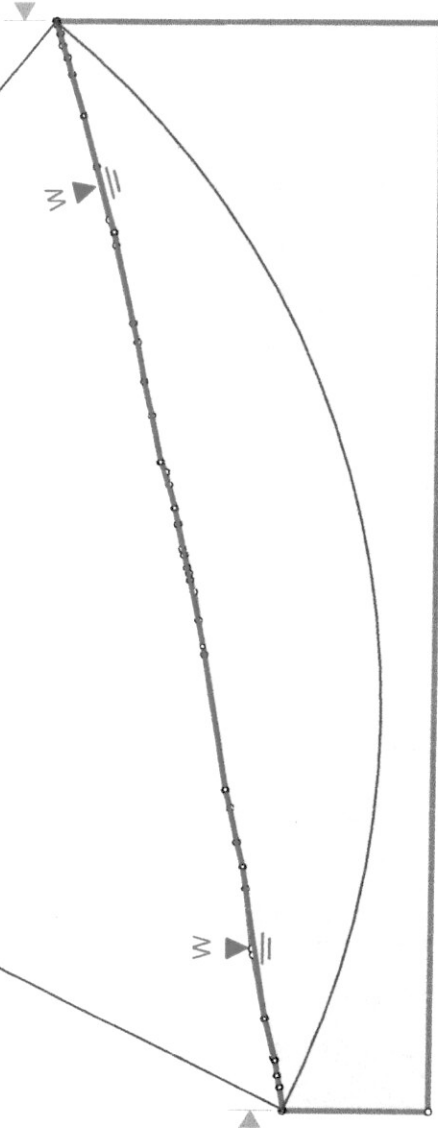


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2.921



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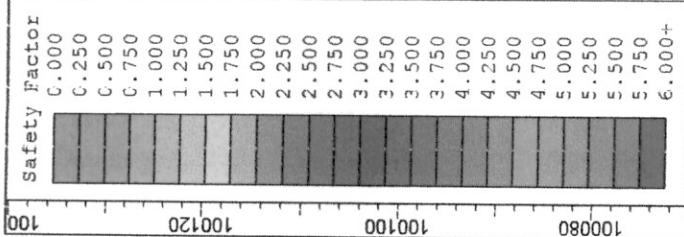
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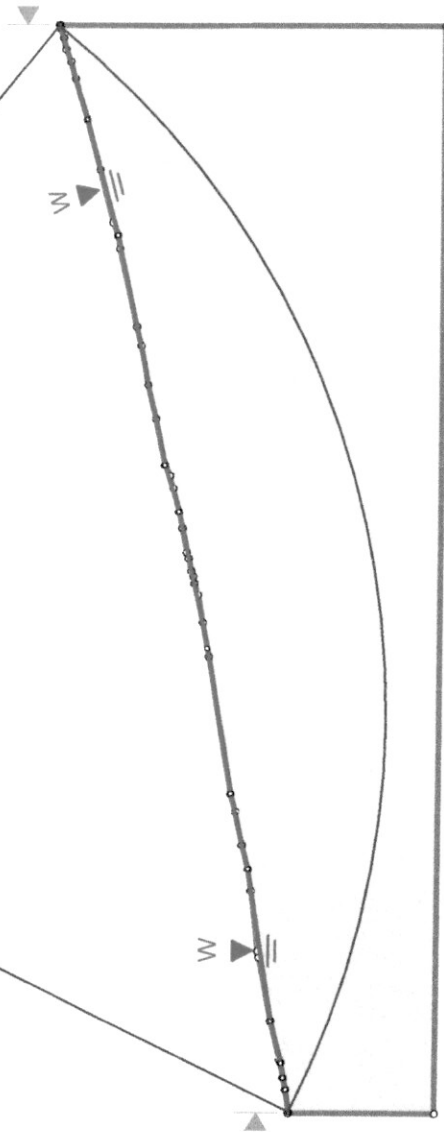
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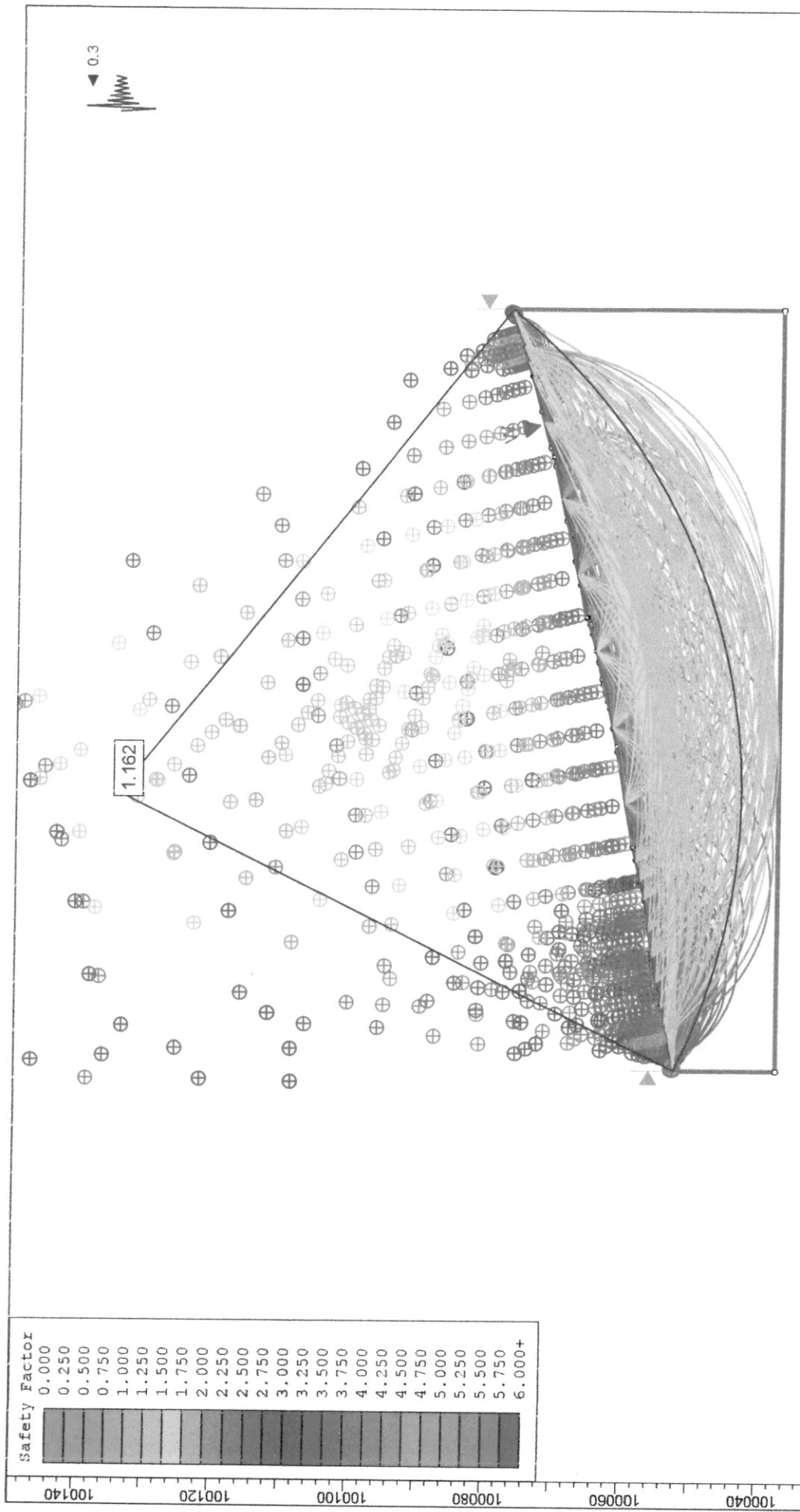
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Project			
SLIDE - An Interactive Slope Stability Program			
Analysis Description			
PERFIL 11 SATURADO - AMENAZA ALTA			
Drawn By		Scale	Company
		1:716	
Date		File Name	
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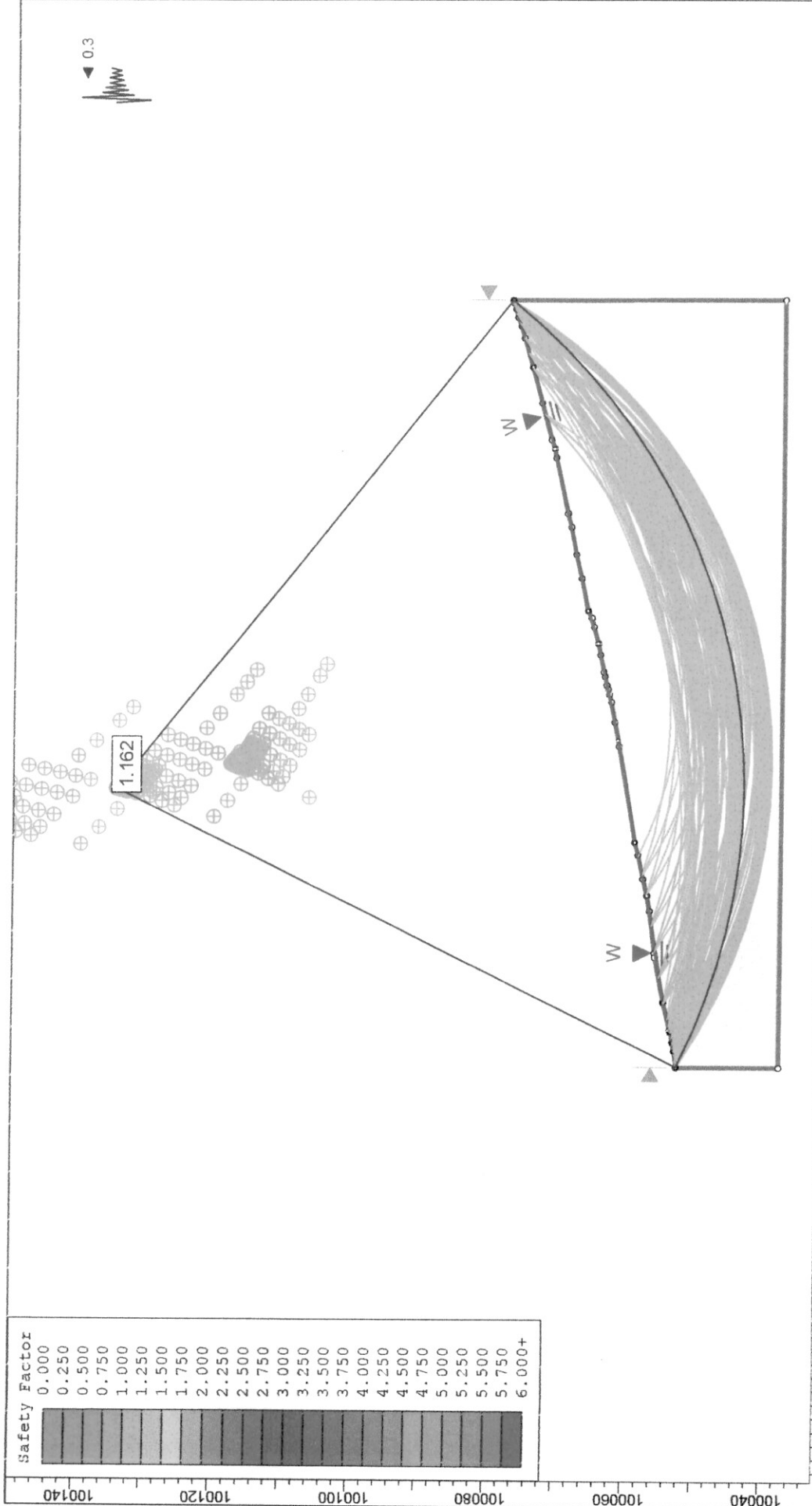
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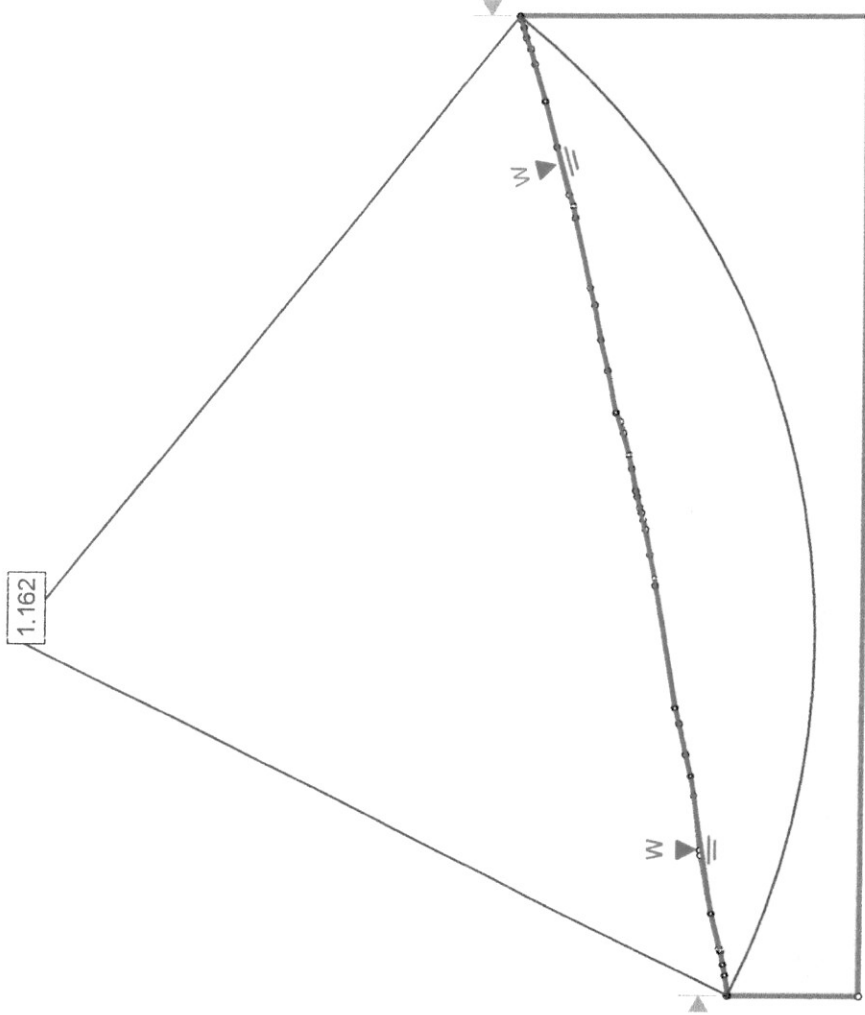
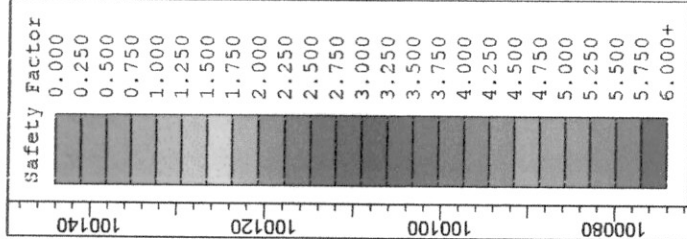
SLIDE - An Interactive Slope Stability Program

Project		PERFIL 11 SATURADO CON SISMO - AMENAZA BAJA	
Analysis Description	Scale	Company	File Name
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Date	22/11/2016, 4:59:32 p. m.		



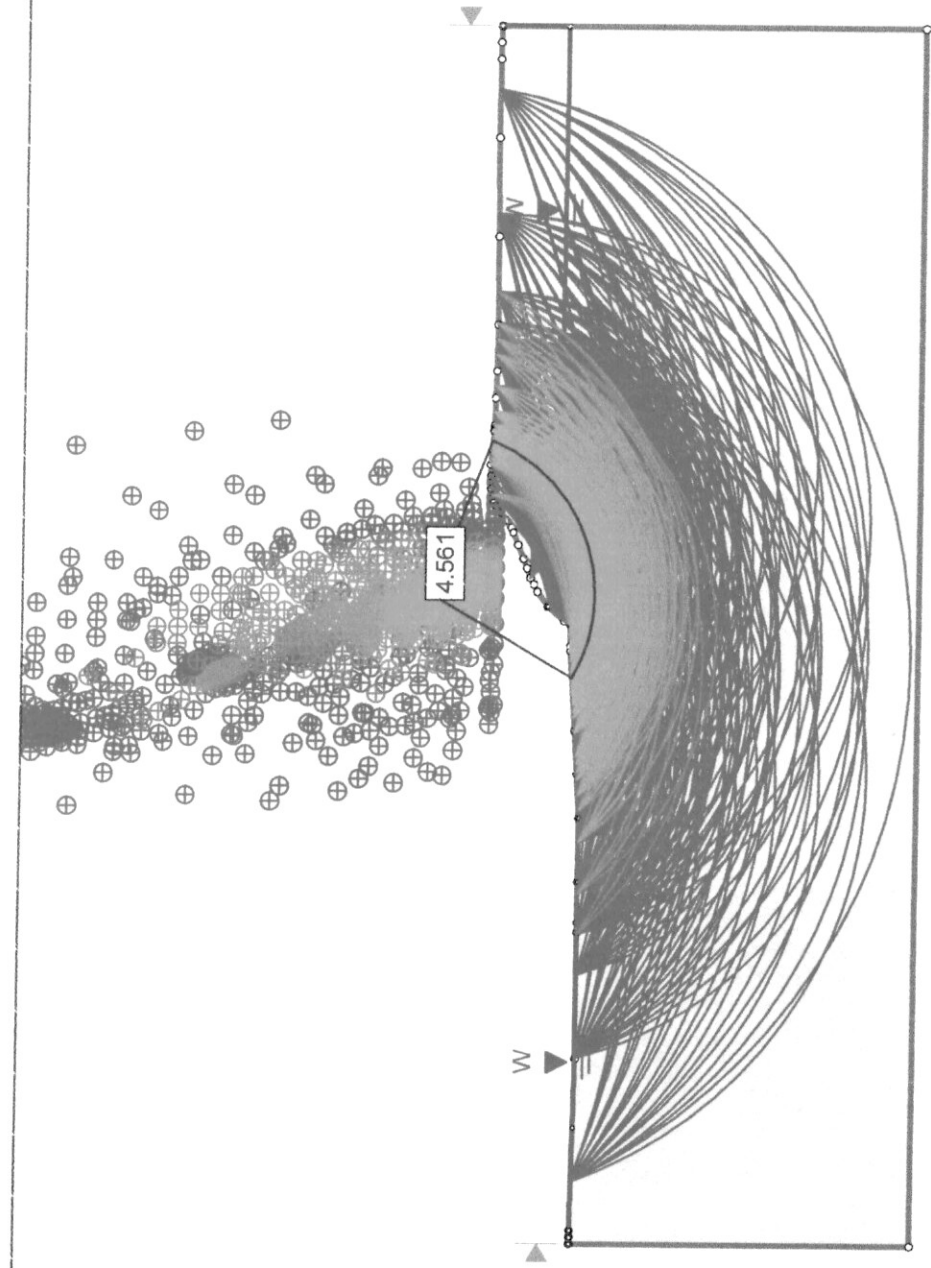
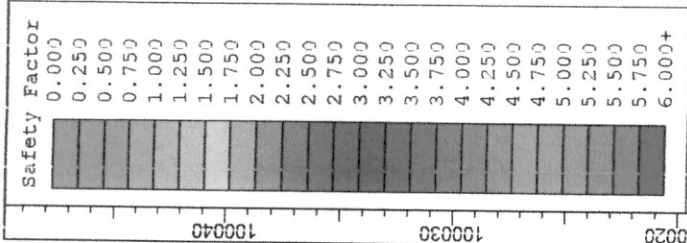
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Date						1:796					
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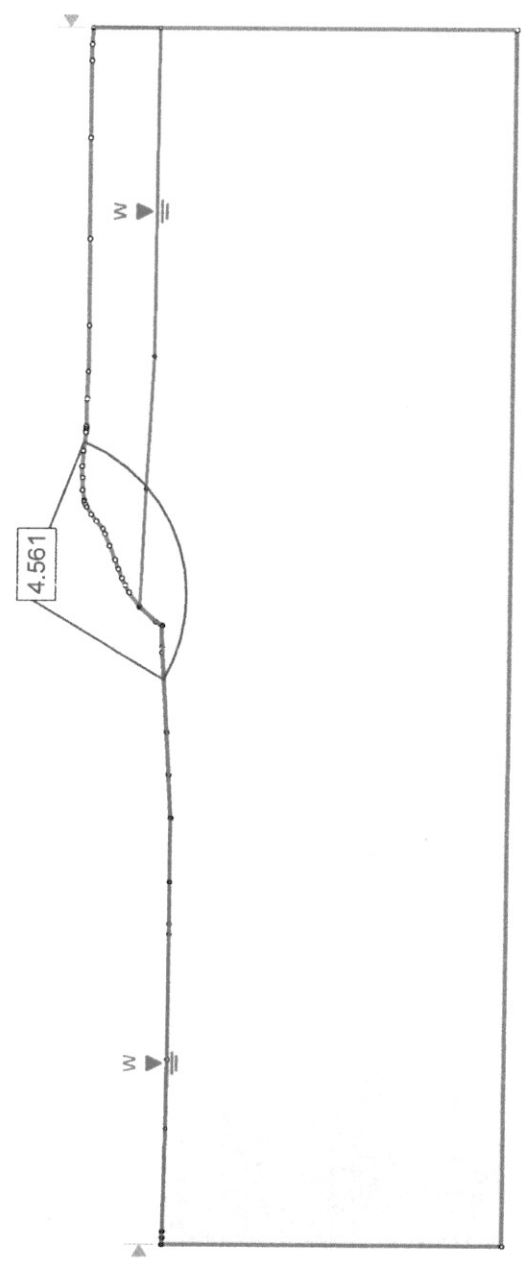
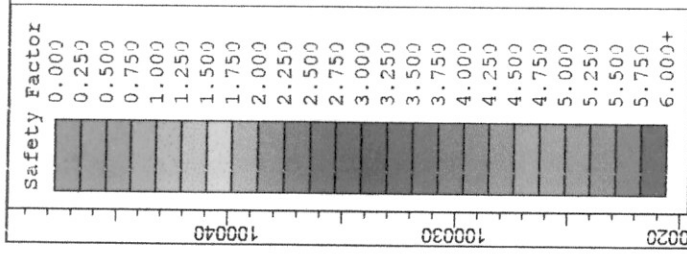
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Drawn By			Scale			Company			File Name		
Date			1:796			22/11/2016, 4:59:32 p. m.			Slide1_GENERAL.slm		

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101530	101540	101550	101560	101570	101580	101590	101600
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SLIDE - An Interactive Slope Stability Program							
PERFIL 12 ACTUAL - AMENAZA BAJA							
Analysis Description				Scale		Company	
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rockscience



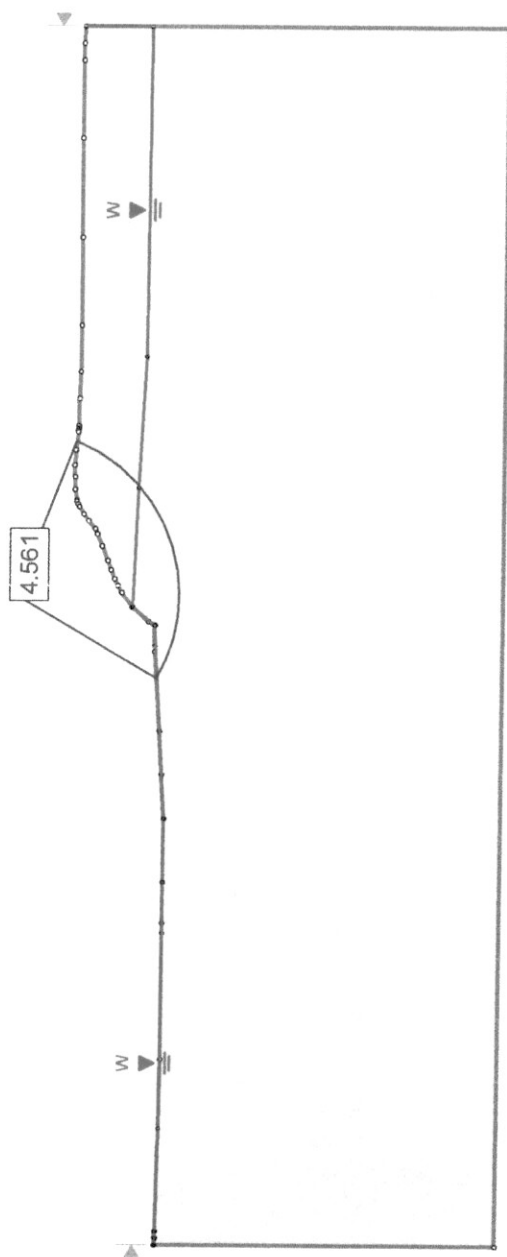
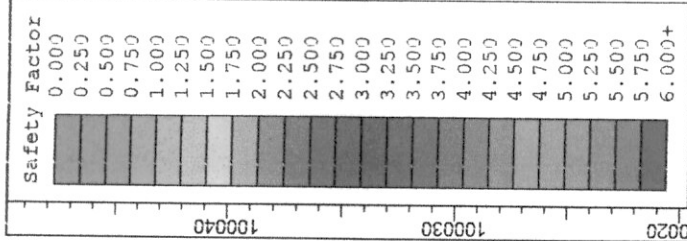
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SLIDE - An Interactive Slope Stability Program

PERFIL 12 ACTUAL - AMENAZA MEDIA

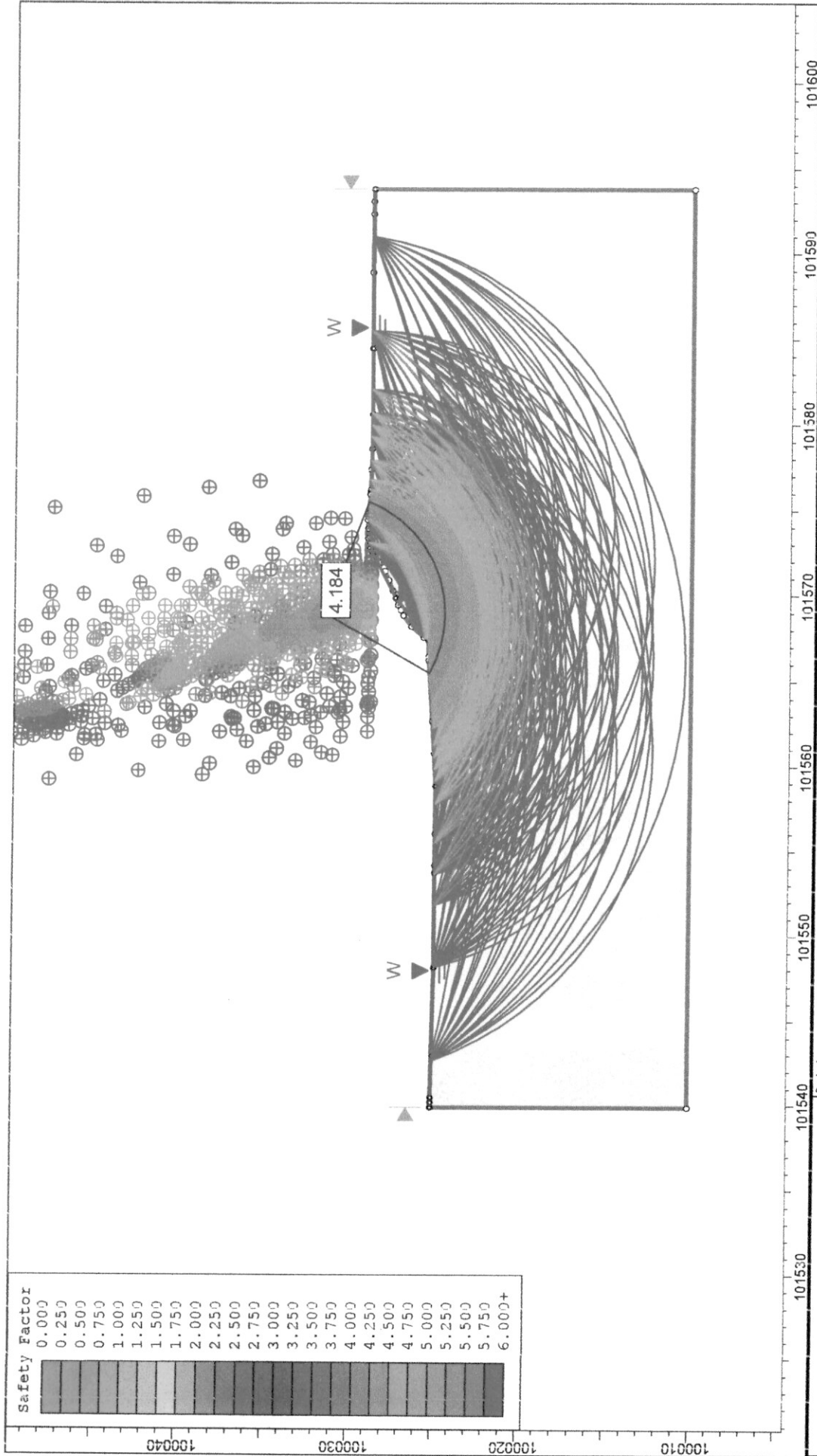
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Slide1_GENERAL.slim



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SLIDE - An Interactive Slope Stability Program							
Analysis Description							
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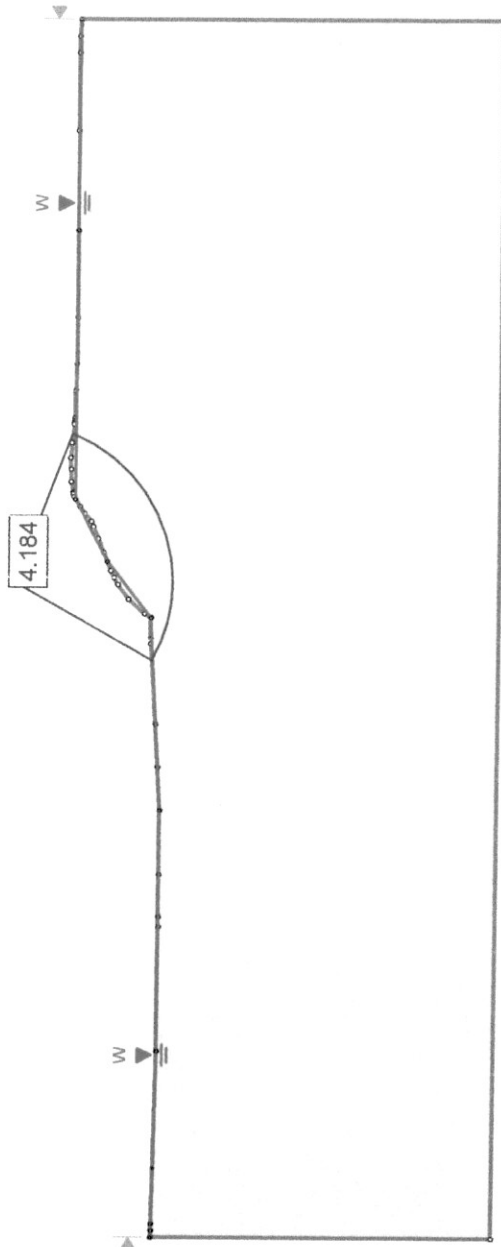
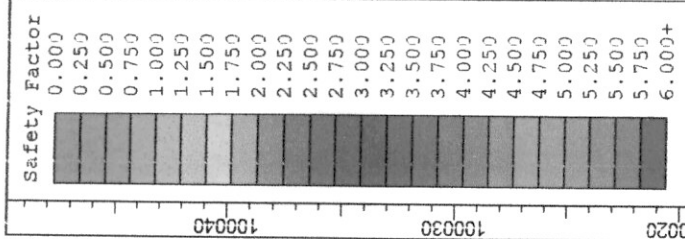
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Project			
SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 12 SATURADO - AMENAZA BAJA	
Drawn By		Scale	Company
Date		1:308	File Name
22/11/2016, 5:25:17 p. m.			Slide1_GENERAL.slm

TOCscience

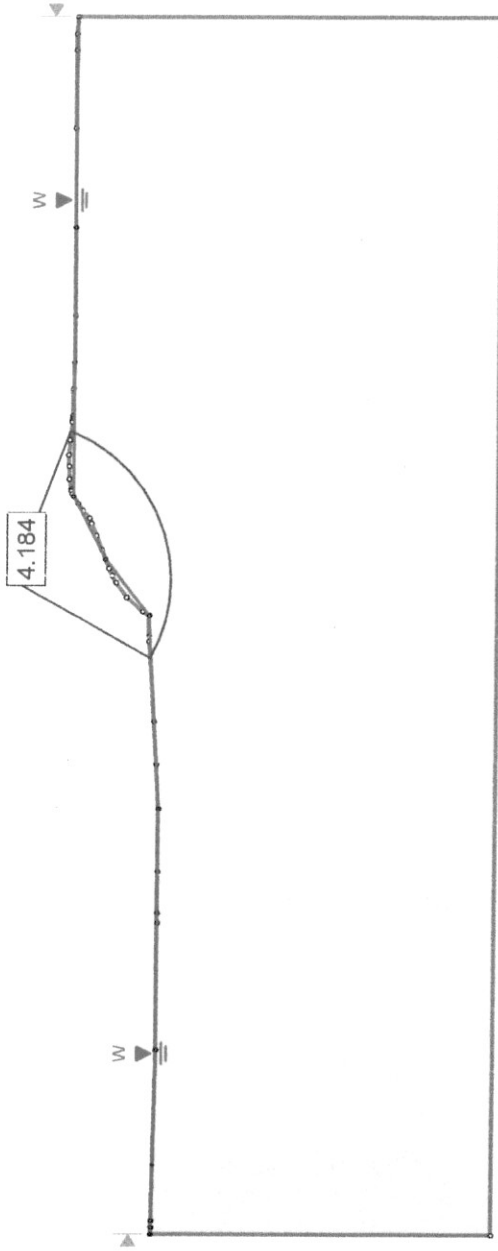
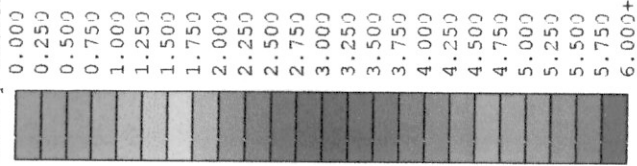
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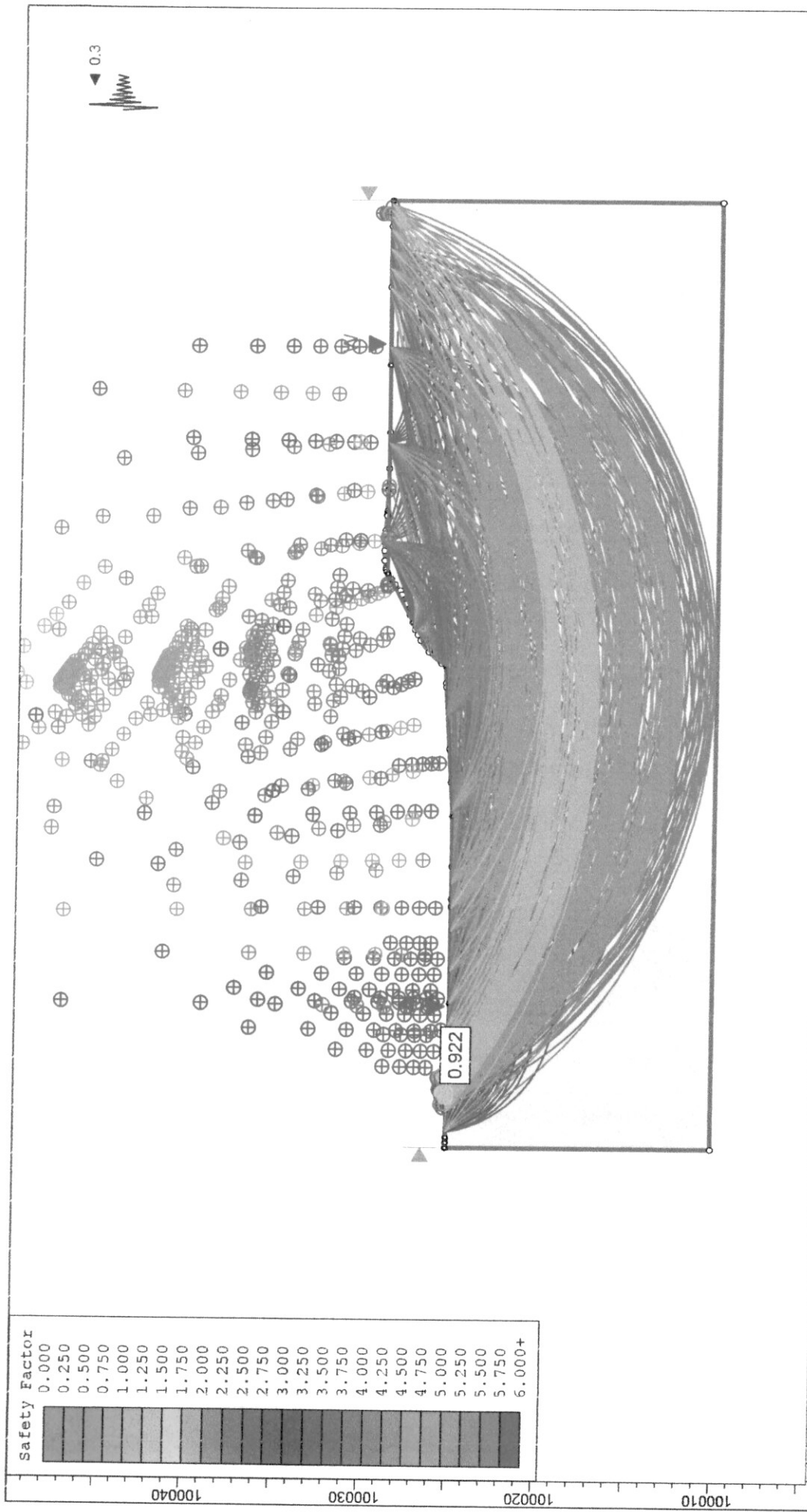
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Drawn By		Scale		Company			
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10science

Safety Factor

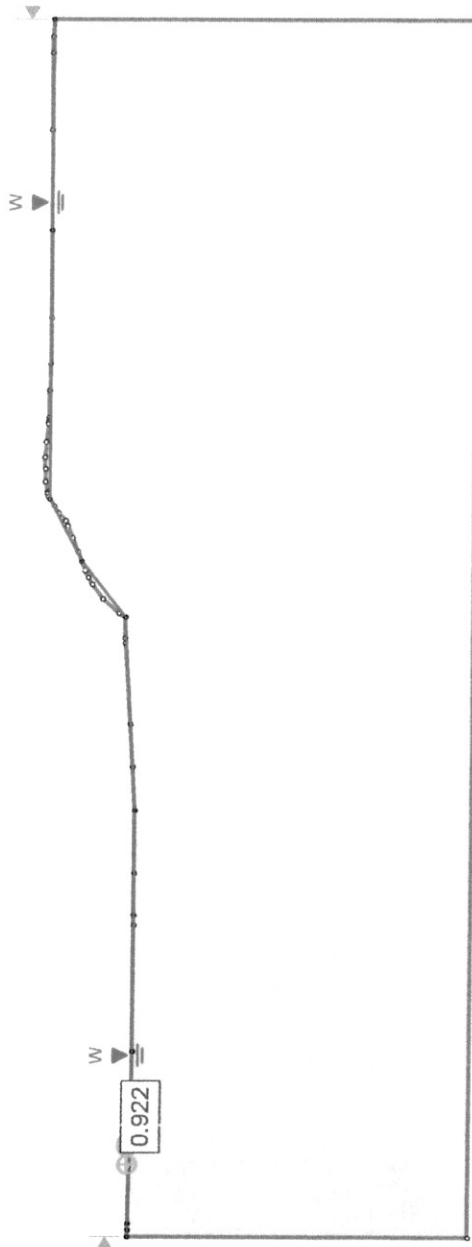
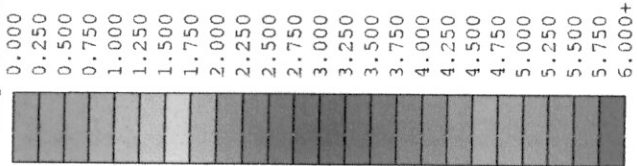


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Drawn By		Scale		Company			
Date		22/11/2016, 5:25:17 p. m.		File Name			
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Analysis Description		PERFIL 12 SATURADO CON SISMO - AMENAZA BAJA	
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Date		22/11/2016, 5:25:17 p. m.	
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Safety Factor



101530 101540 101550 101560 101570 101580 101590 101600

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Analysis Description

Drawn By

Date

PERFIL 12 SATURADO CON SISMO - AMENAZA MEDIA

Scale

1:308

Company

File Name

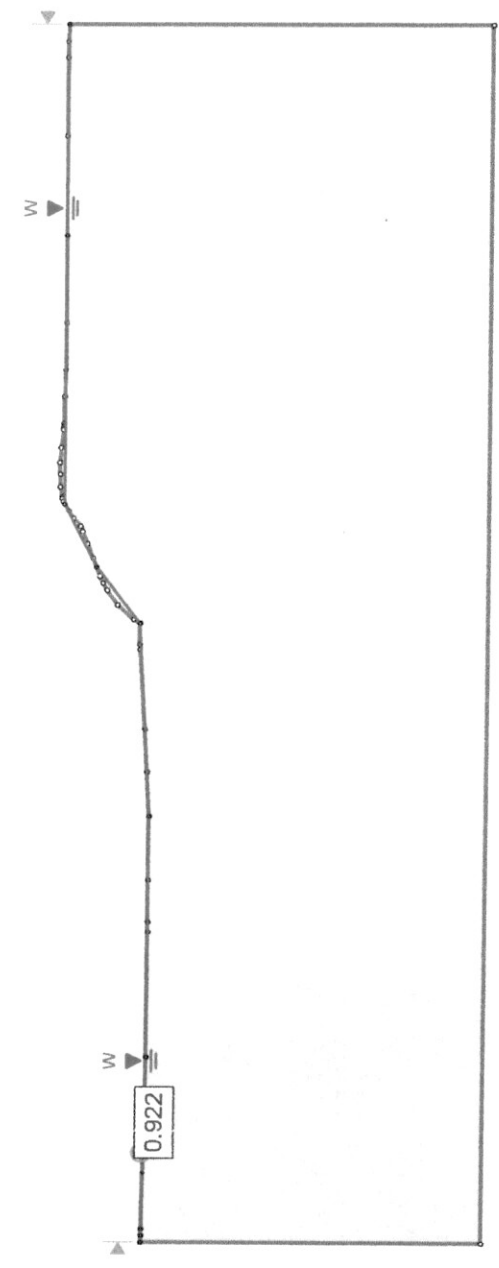
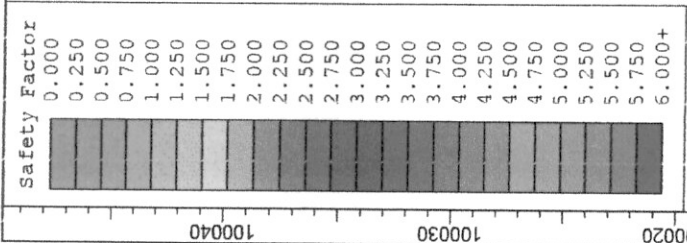
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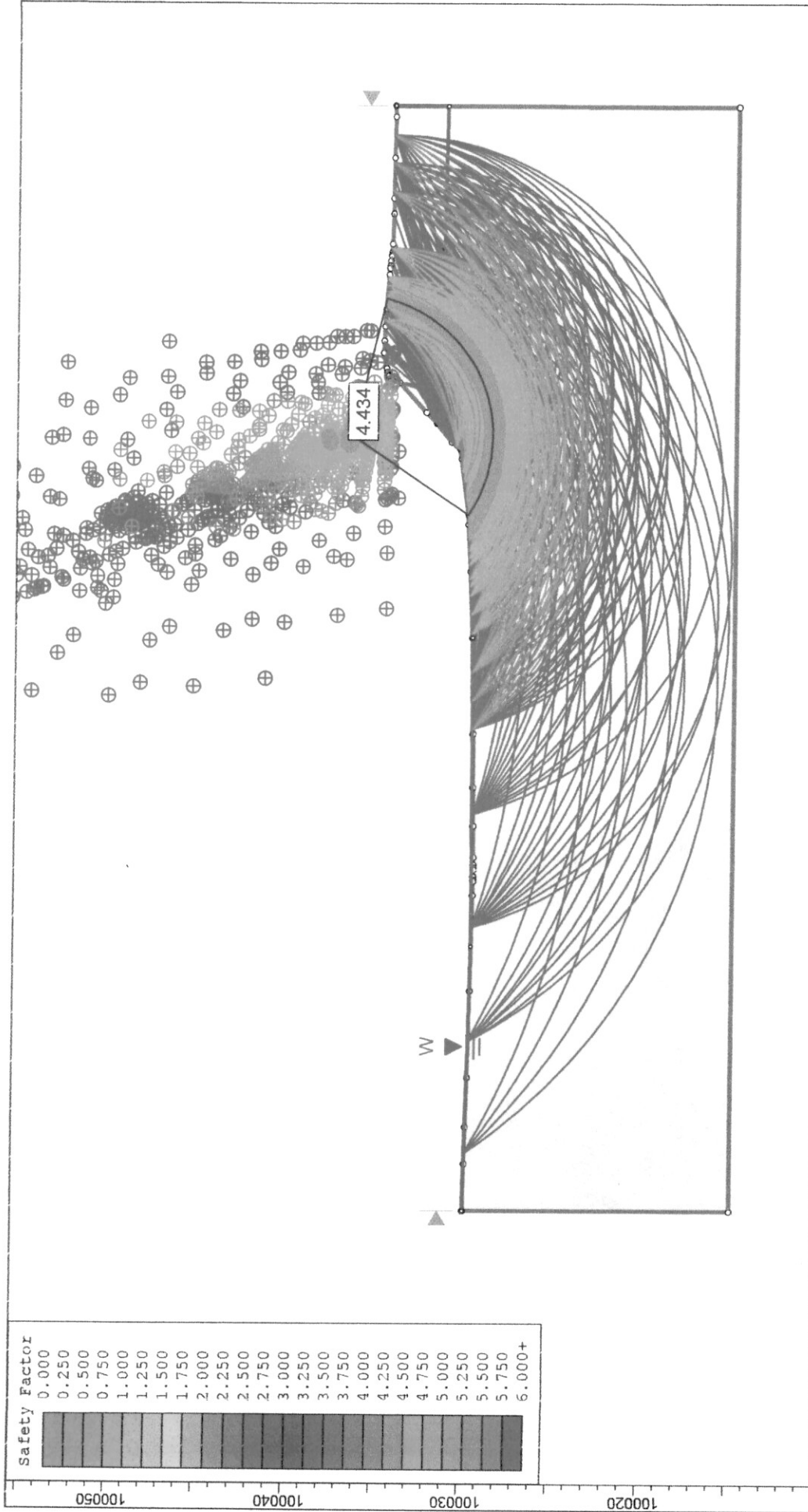


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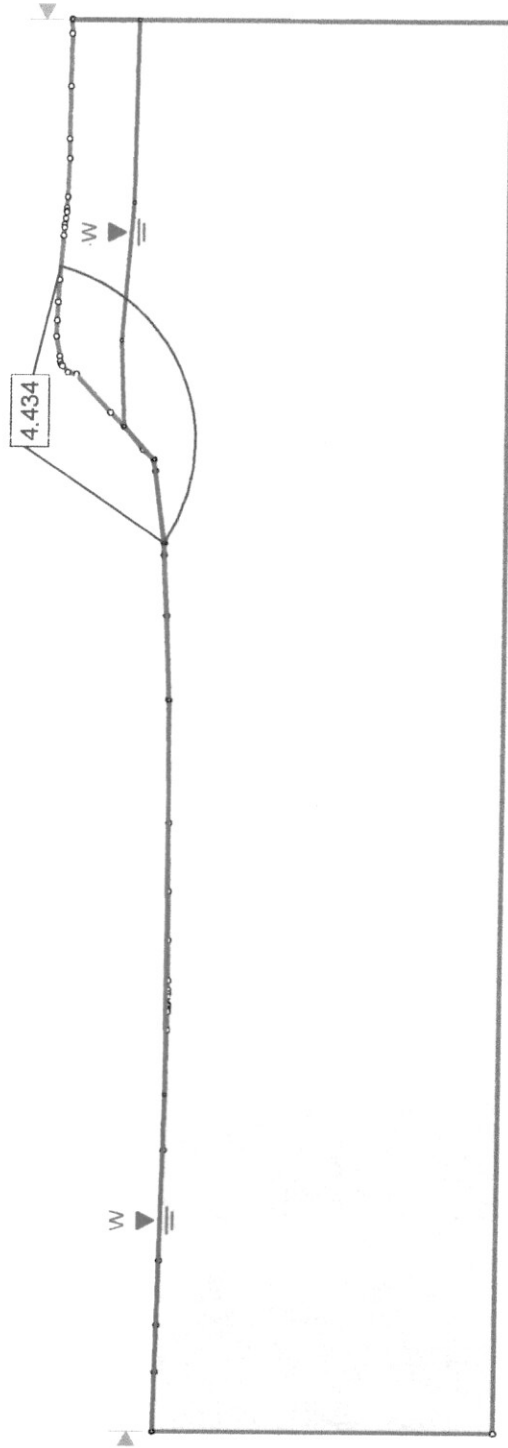
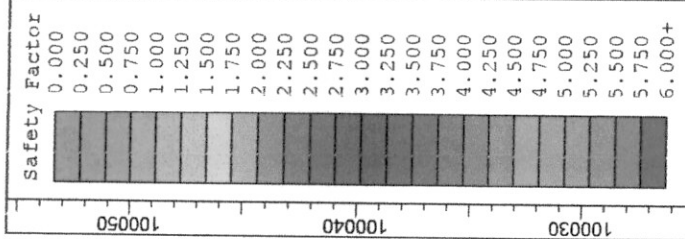
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Date		22/11/2016, 5:25:17 p. m.		File Name			
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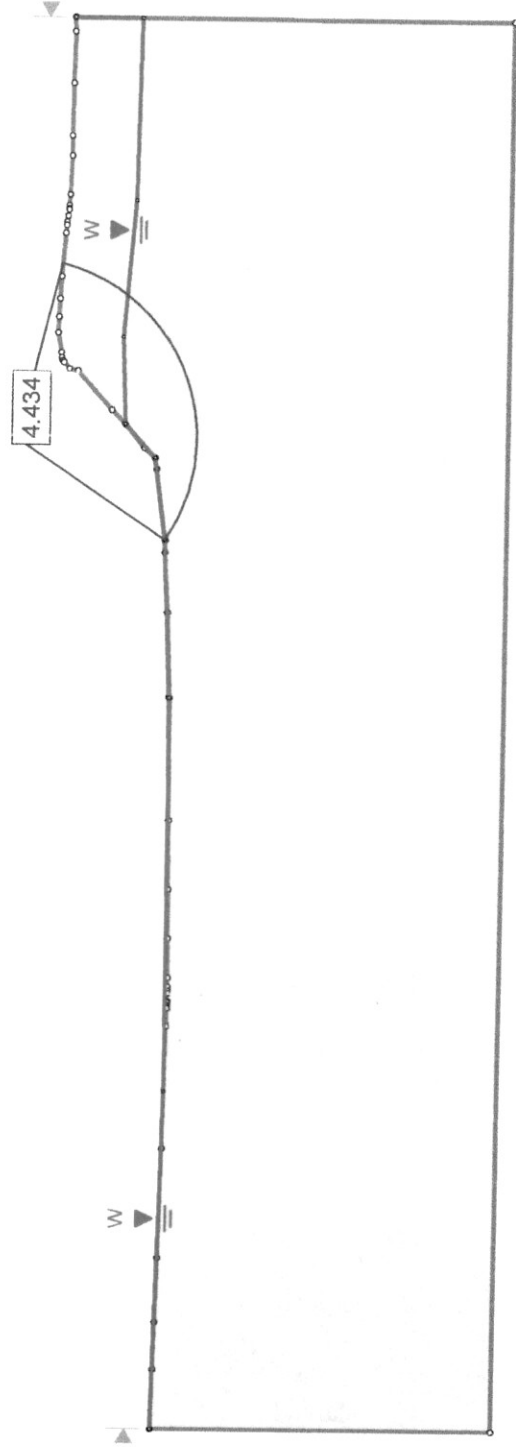
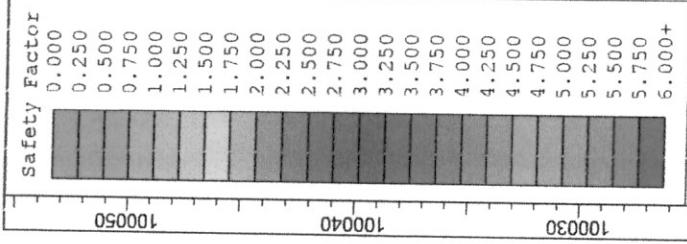
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Drawn By		Scale	Company
Date		1:308	File Name
22/11/2016, 5:56:29 p. m.			Slide1_GENERAL.slm

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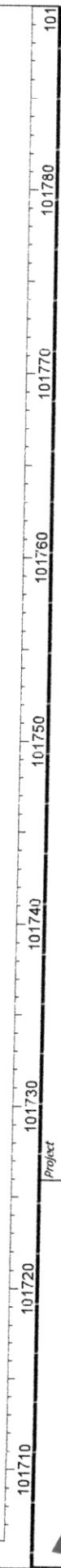
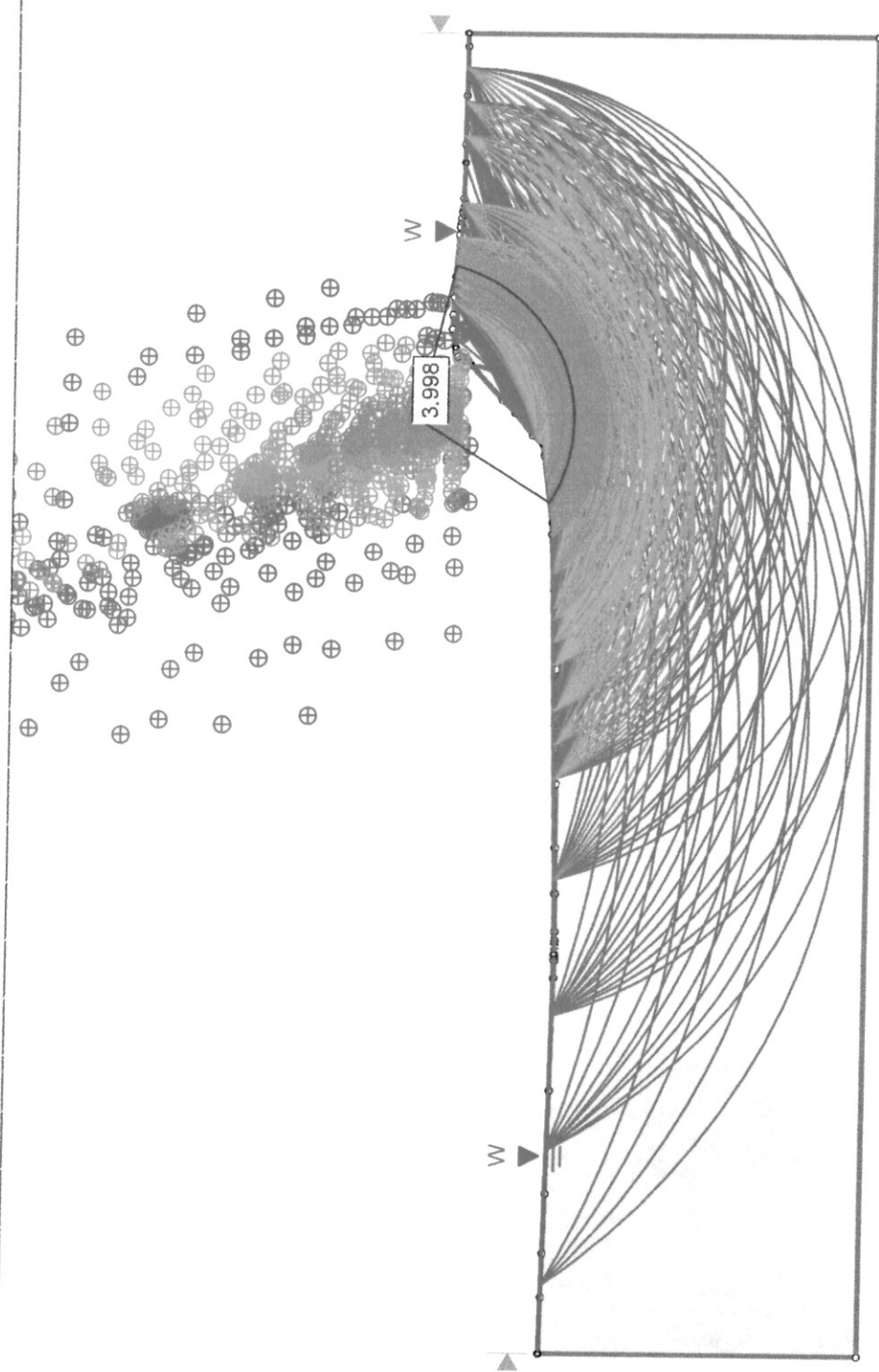
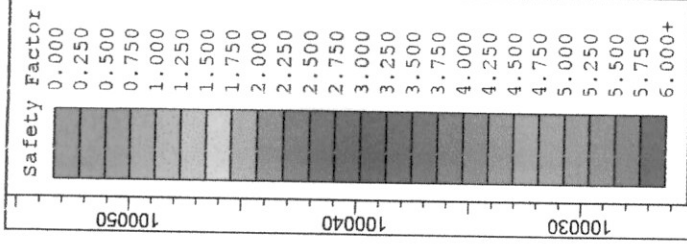
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TOPOscience



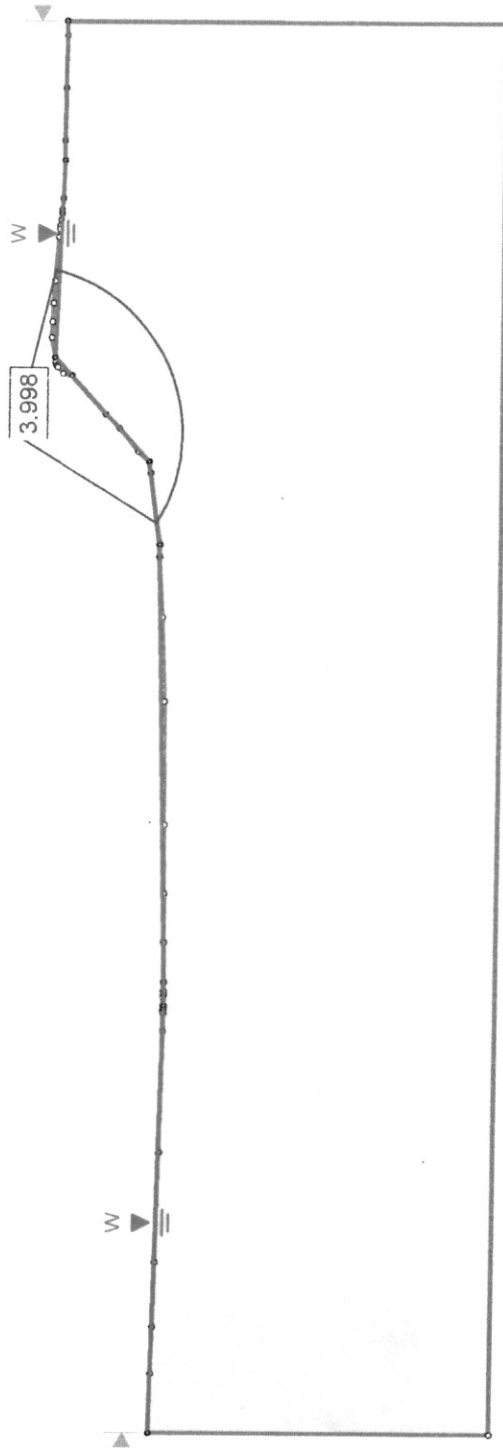
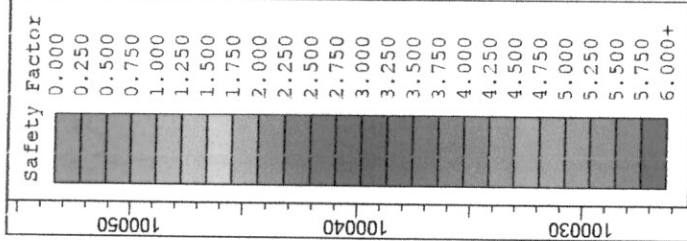
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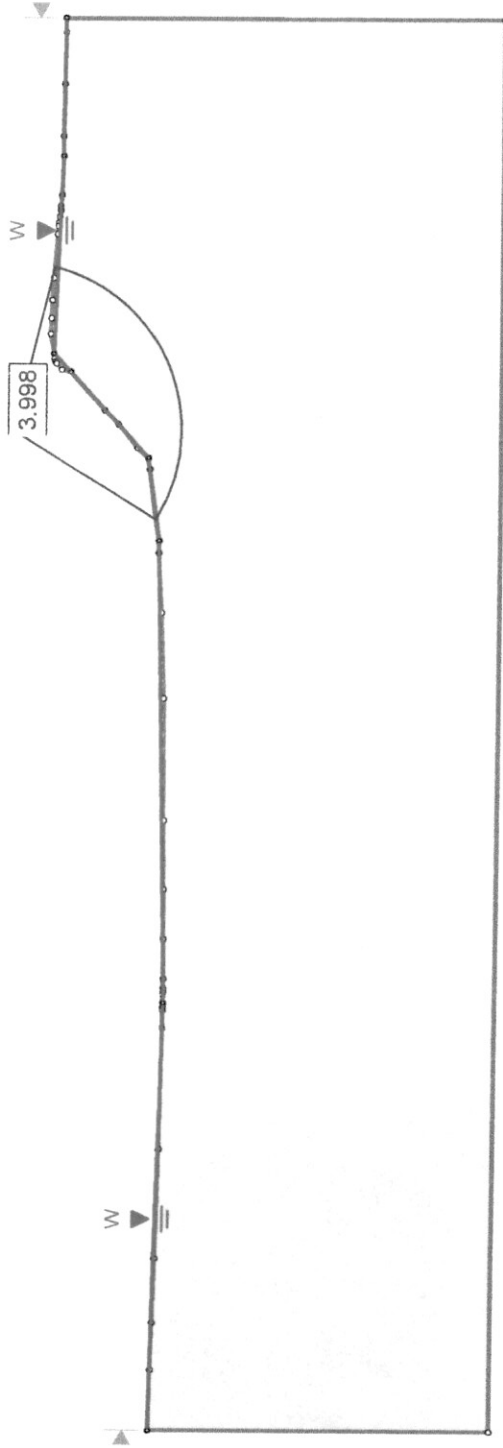
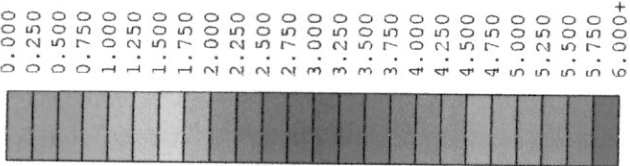
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Safety Factor



Project

Analysis Description

Drawn By

Date

Scale

Company

File Name

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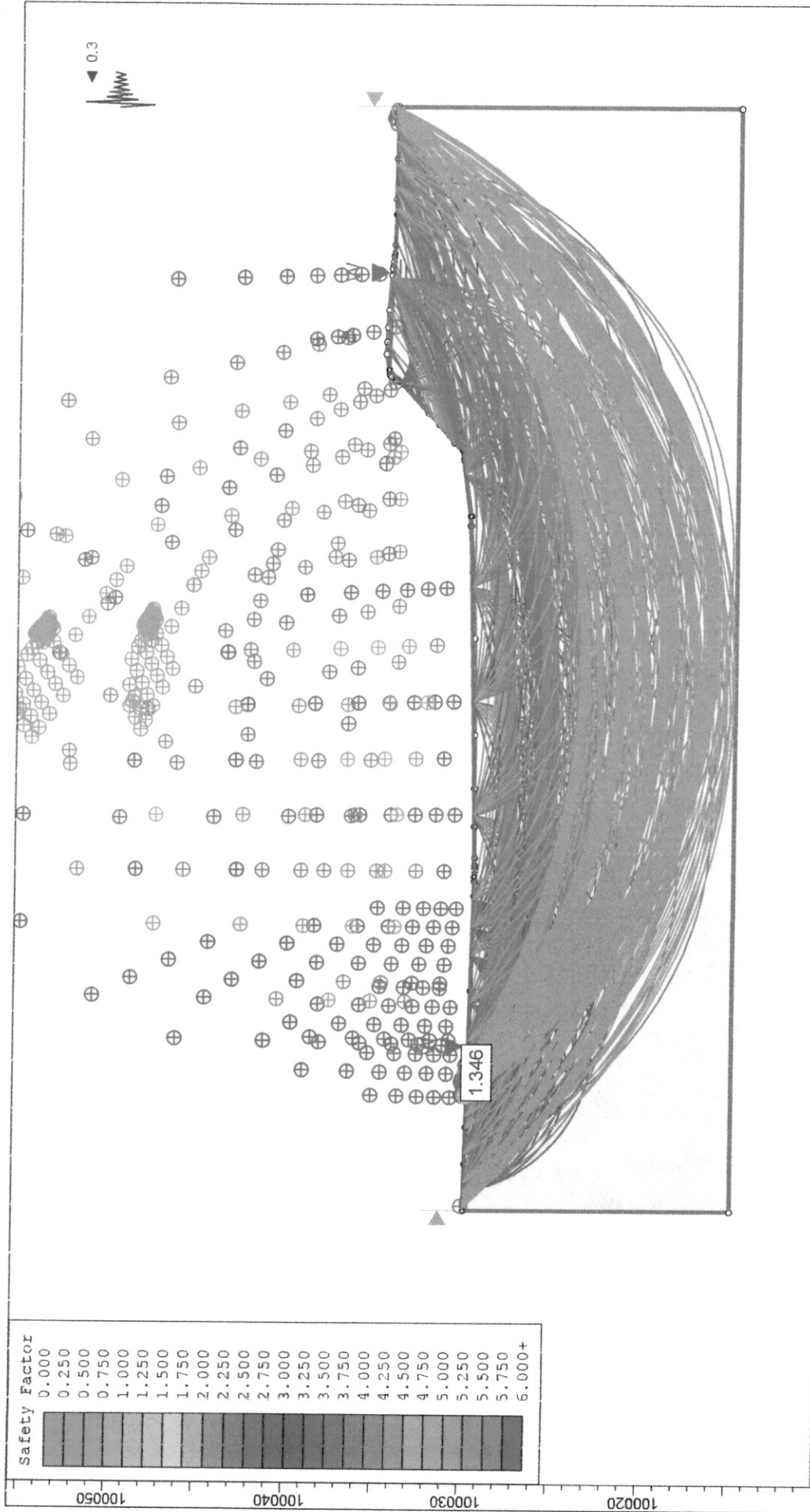
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PERFIL 13 SATURADO - AMENAZA ALTA

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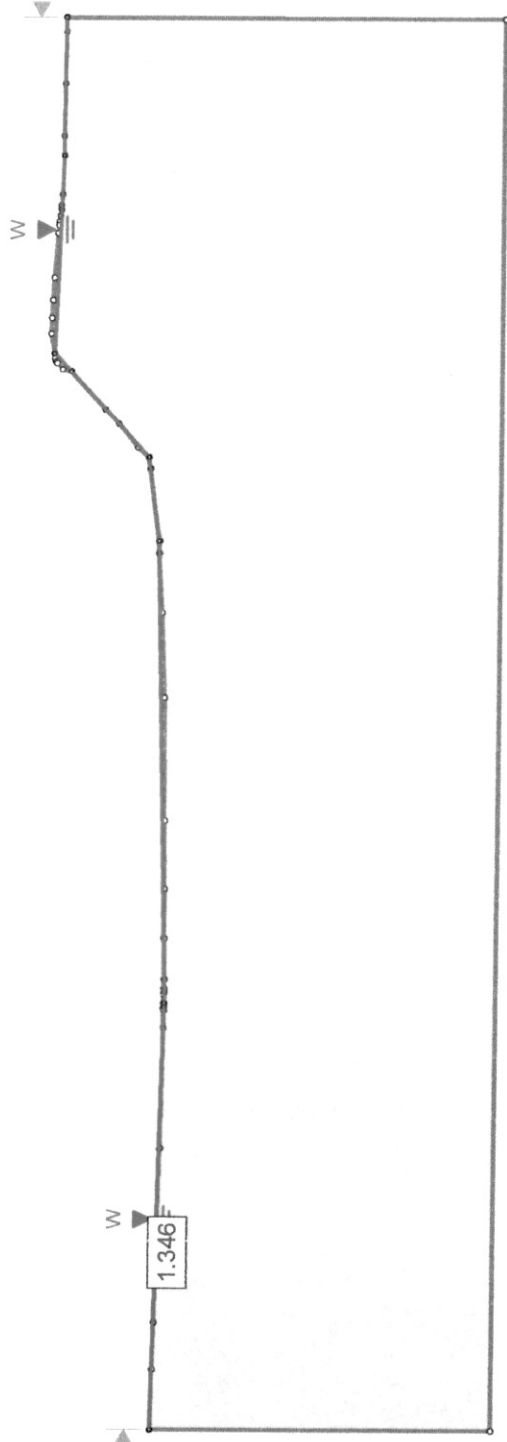
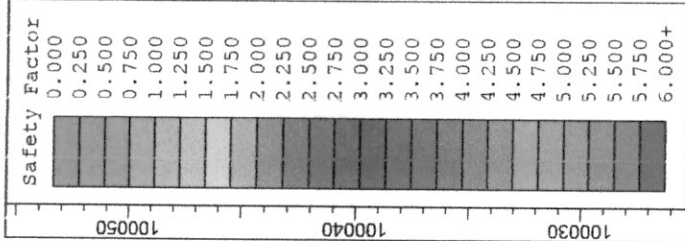
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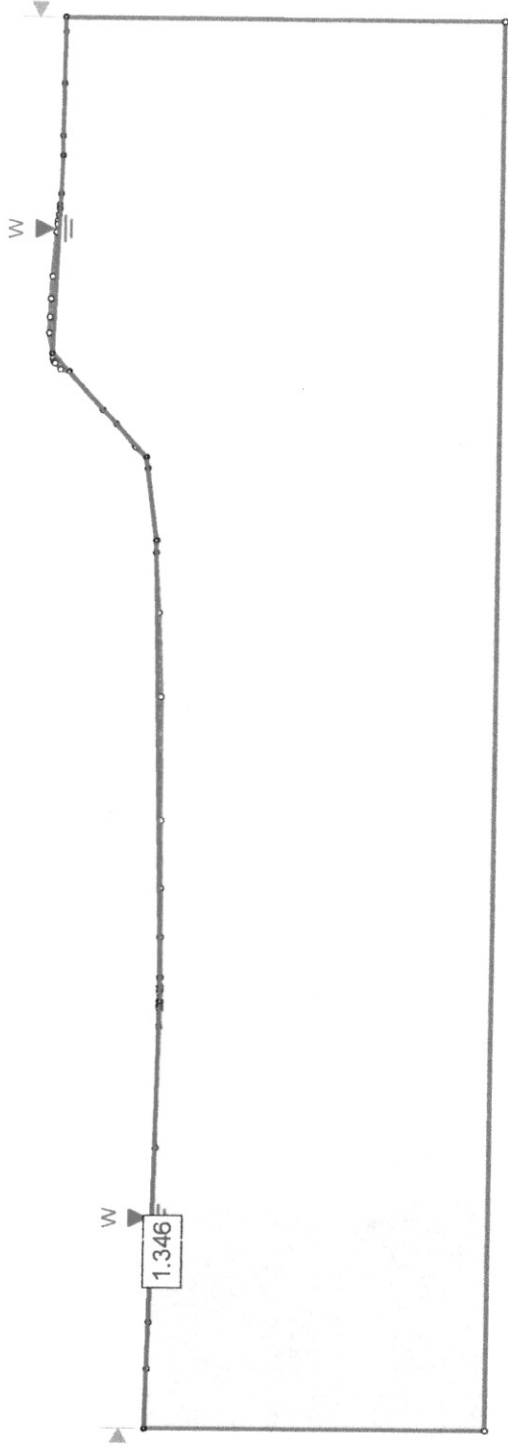
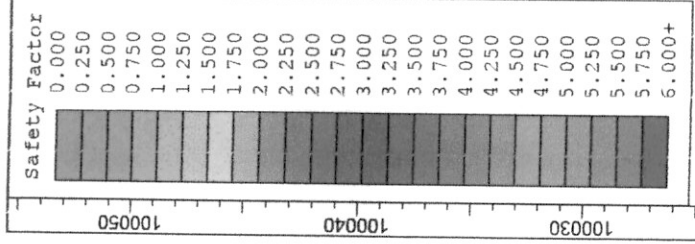
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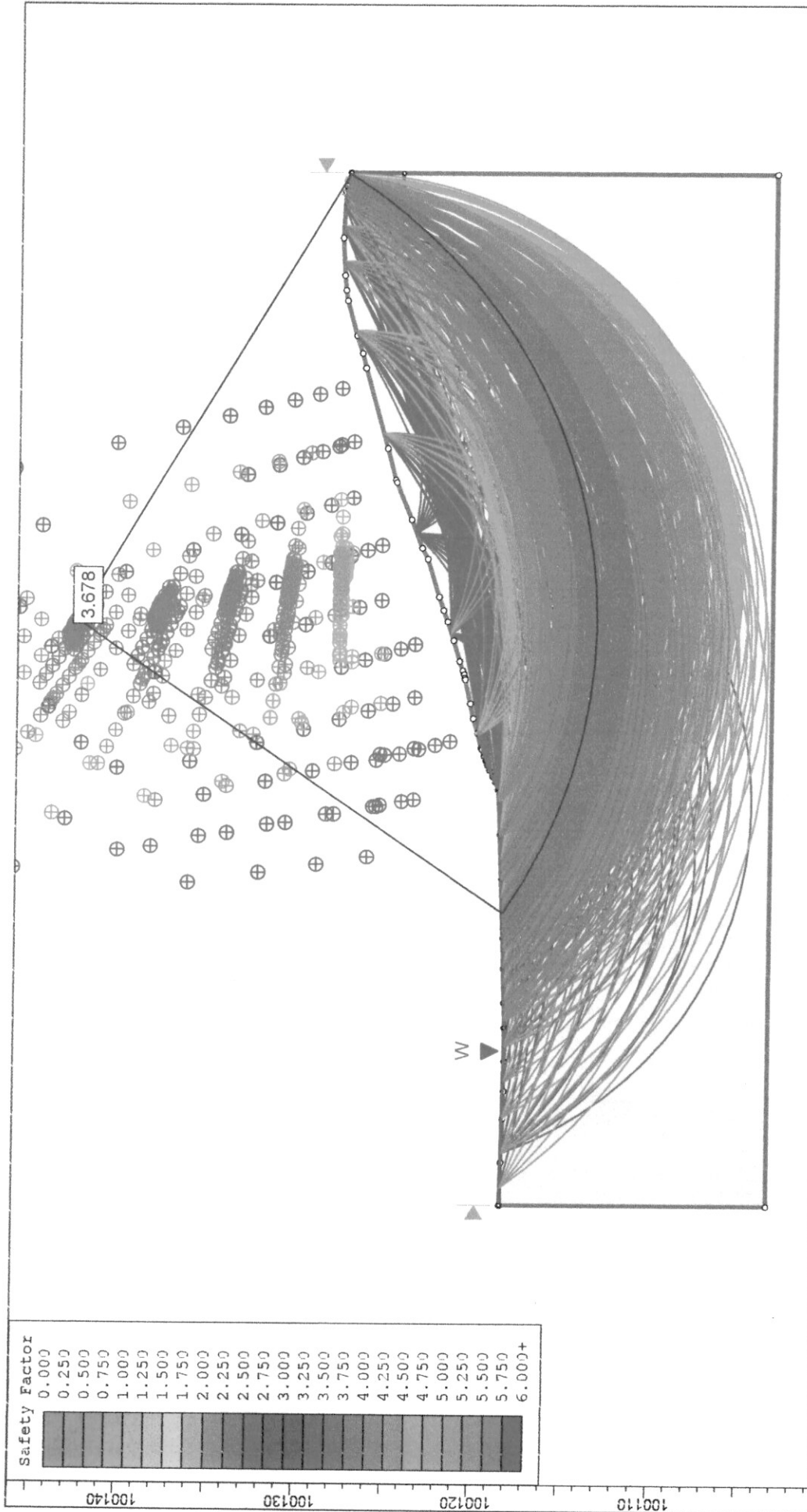
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Date								
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SLIDEINTERPLOT 6.009



Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 13 SATURADO CON SISMO - AMENAZA ALTA	
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SLIDE - An Interactive Slope Stability Program

PERFIL 14 ACTUAL - AMENAZA BAJA

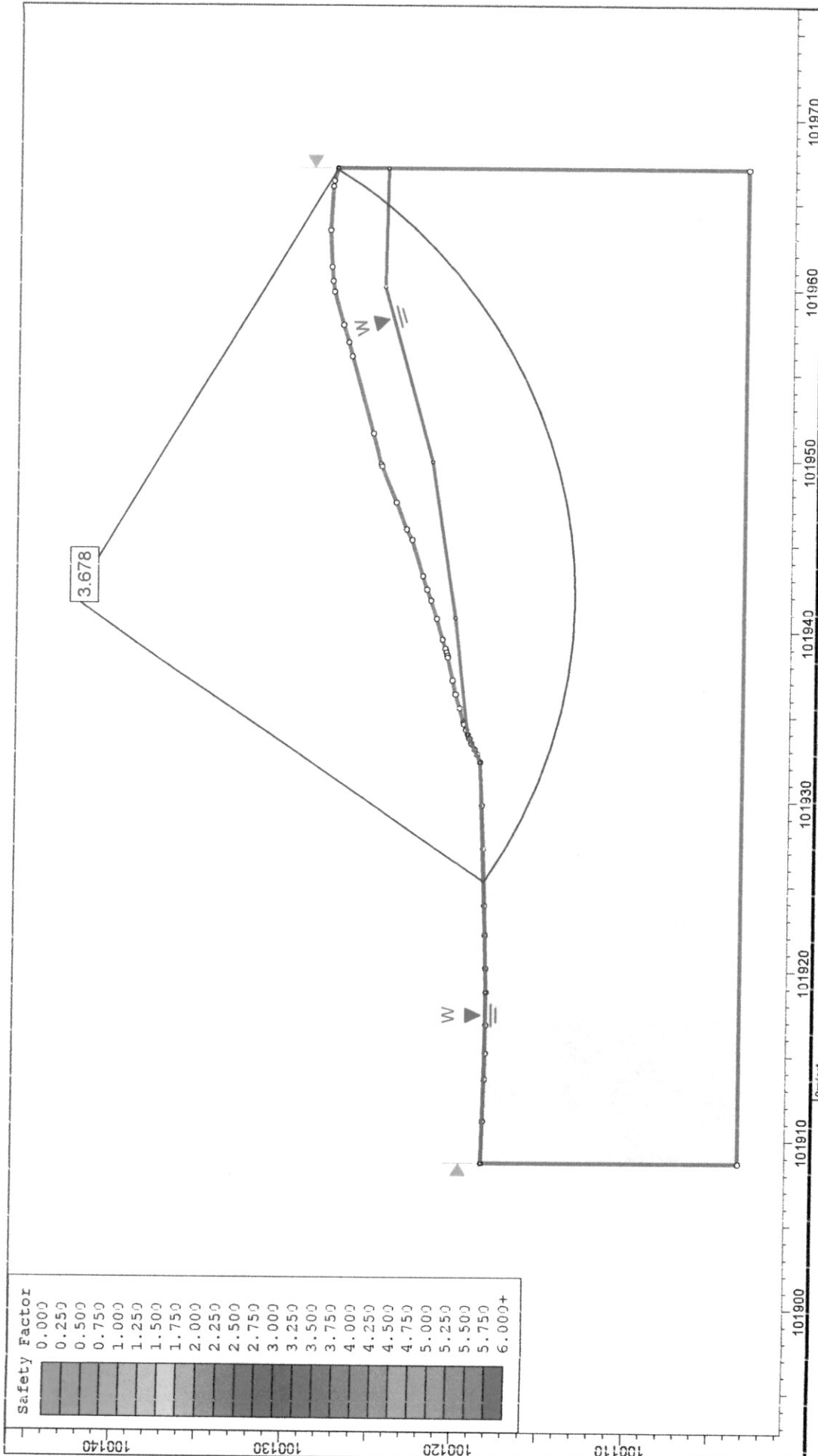
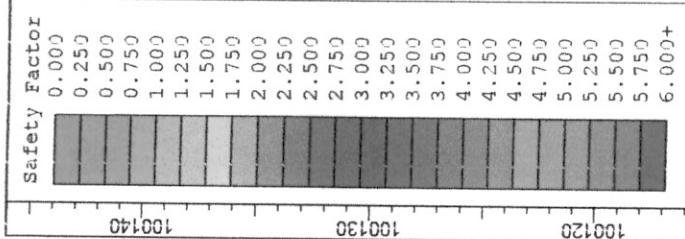
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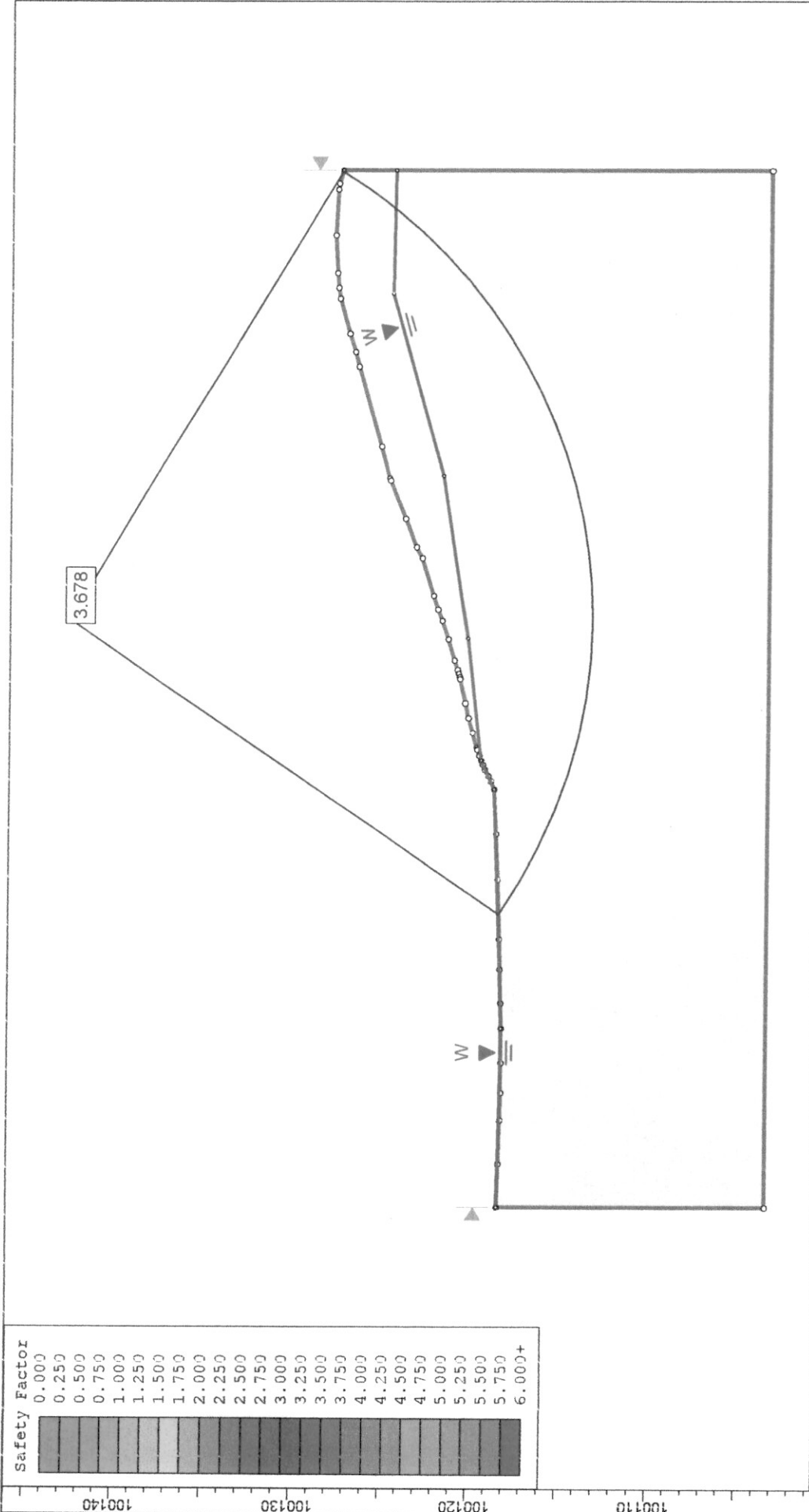
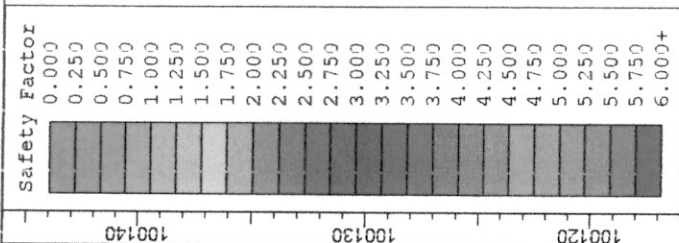
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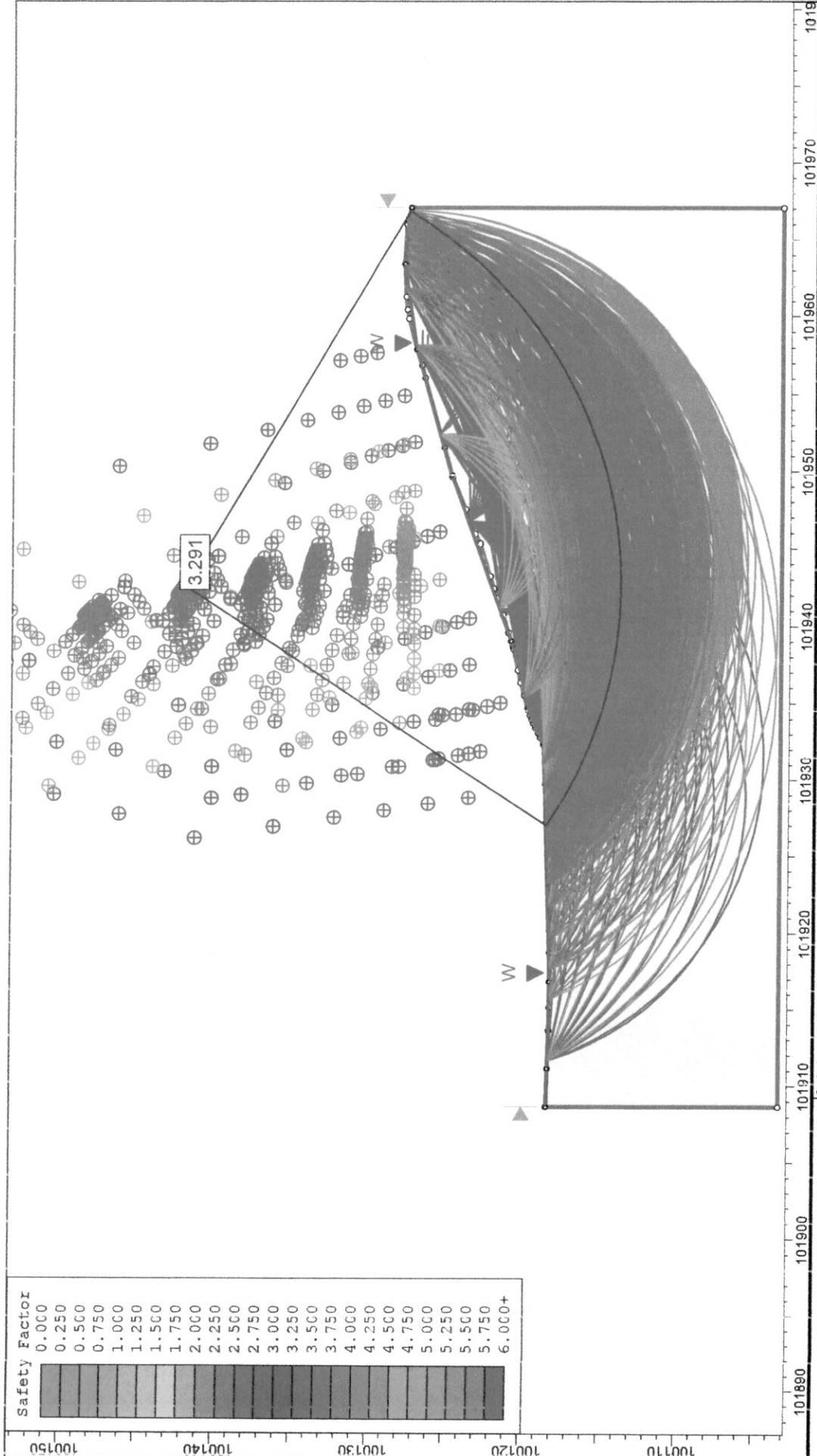
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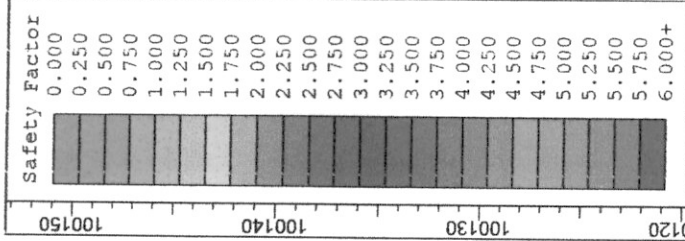
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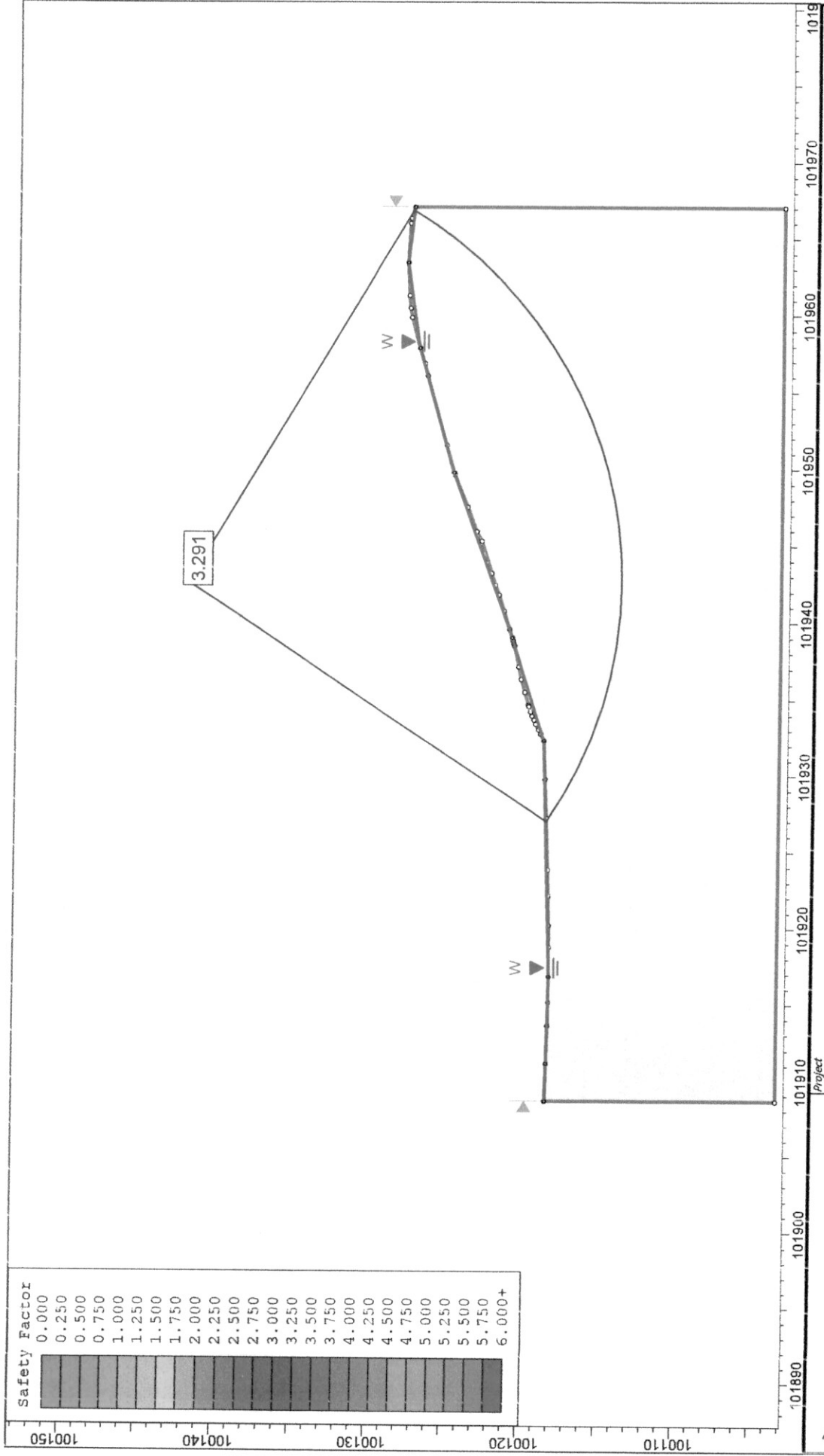
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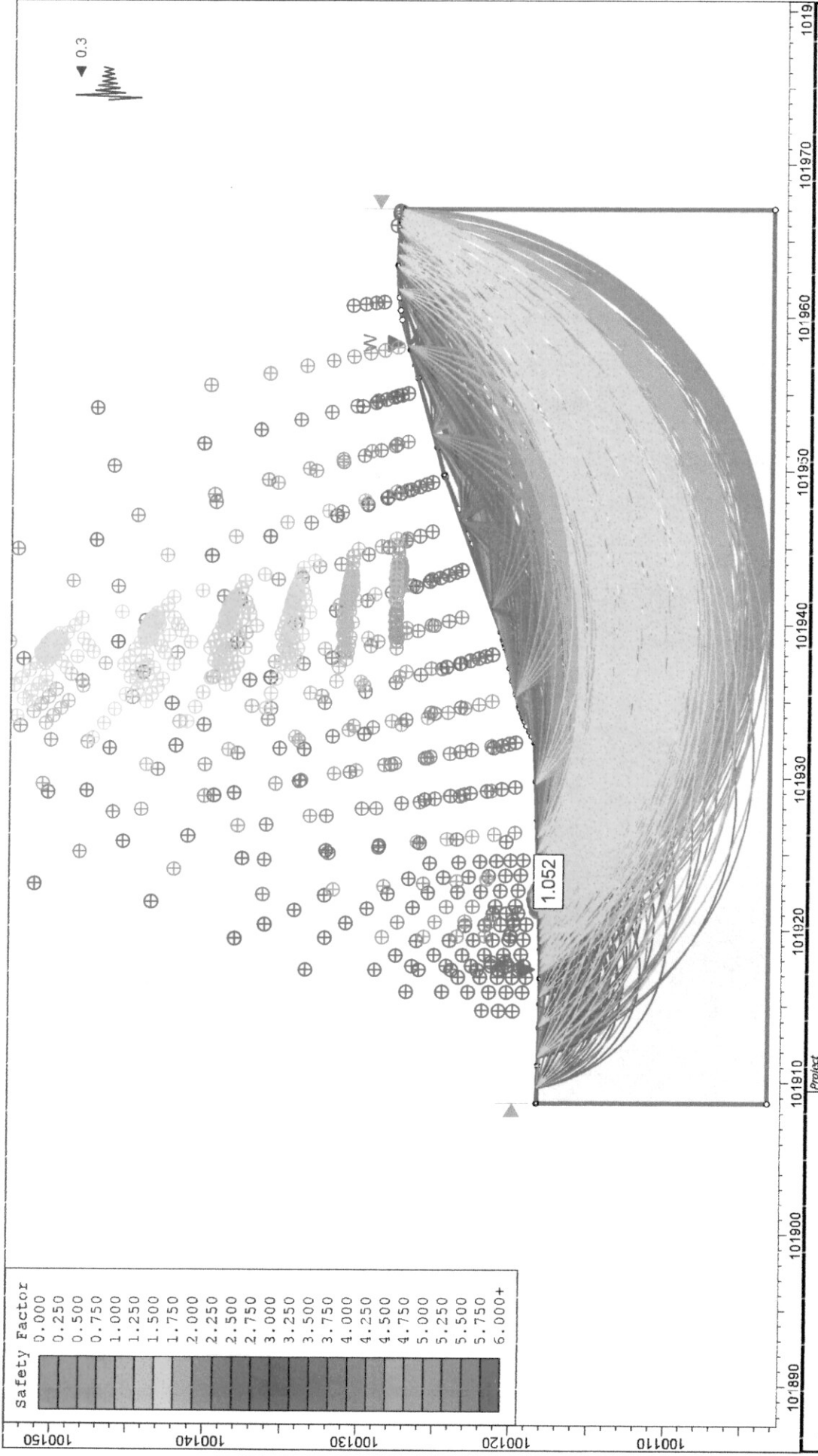
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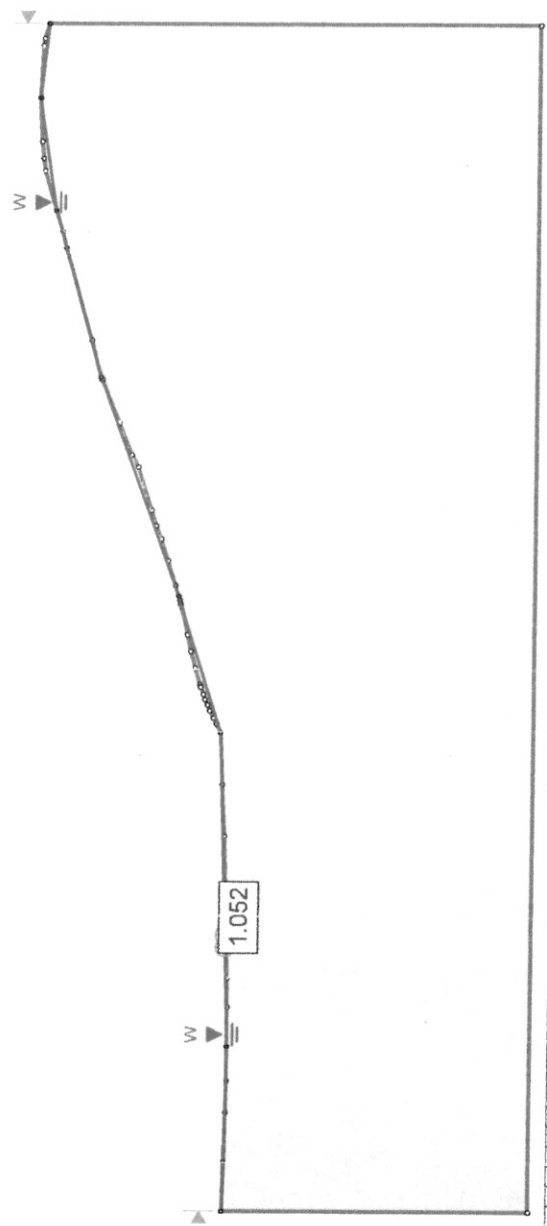
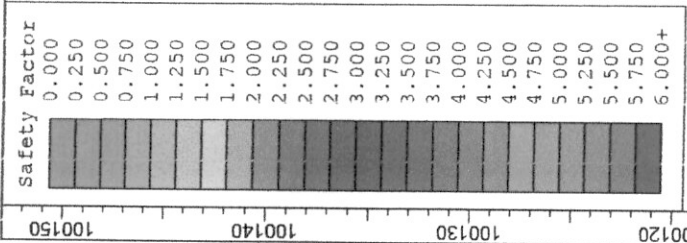
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SLIDE - An Interactive Slope Stability Program			
PERFIL 14 SATURADO - AMENAZA ALTA			
Analysis Description	Scale	1:343	Company
Drawn By	File Name		
Date	22/11/2016, 6:24:12 p. m.		
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SLIDE - An Interactive Slope Stability Program	
Analysis Description	PERFIL 14 SATURADO CON SISMO - AMENAZA BAJA
Drawn By	Scale 1:343
Date	22/11/2016, 6:24:12 p. m.
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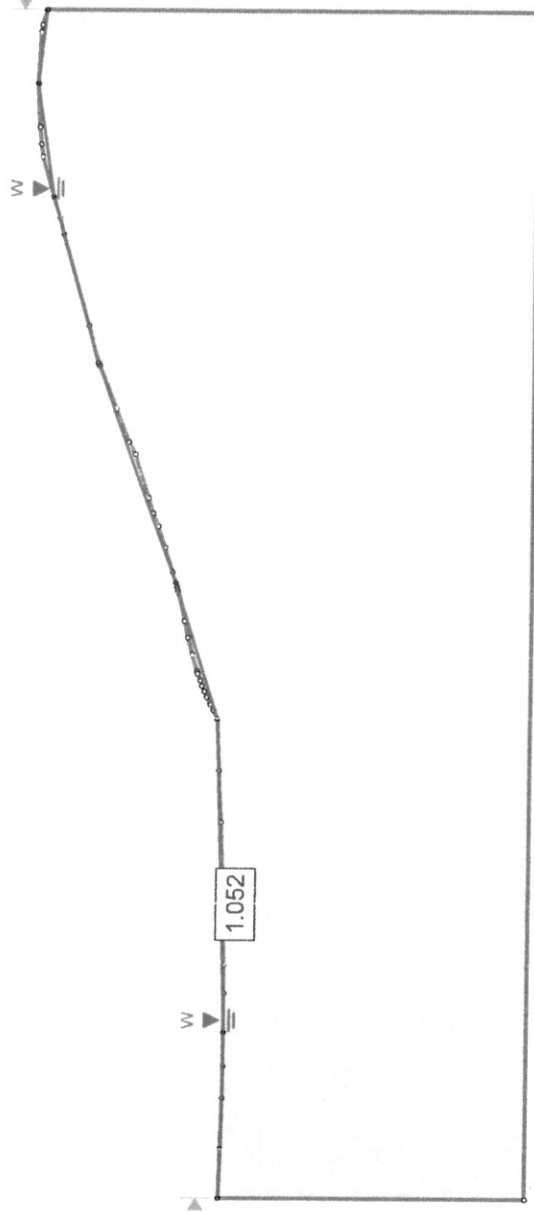
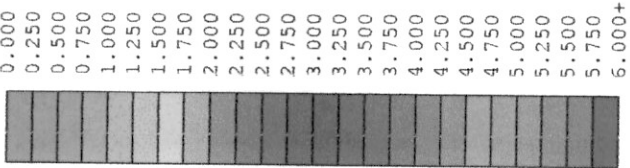
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SLIDE - An Interactive Slope Stability Program	
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Drawn By	Scale 1:343
Date	22/11/2016, 6:24:12 p. m.
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SLIDEINTERPLOT 6.009

Safety Factor



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SLIDE - An Interactive Slope Stability Program

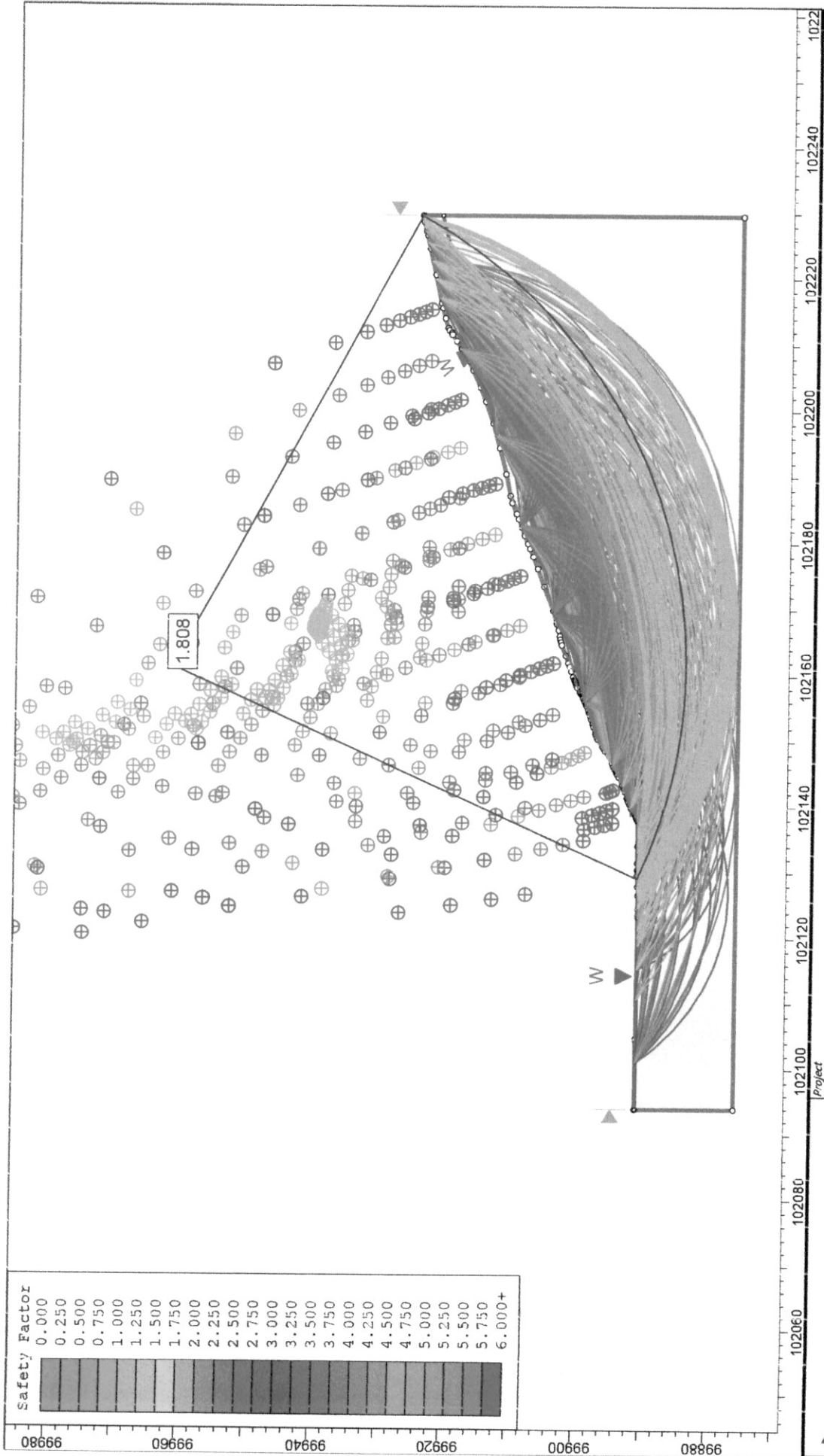
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Date 22/11/2016, 6:24:12 p. m. File Name

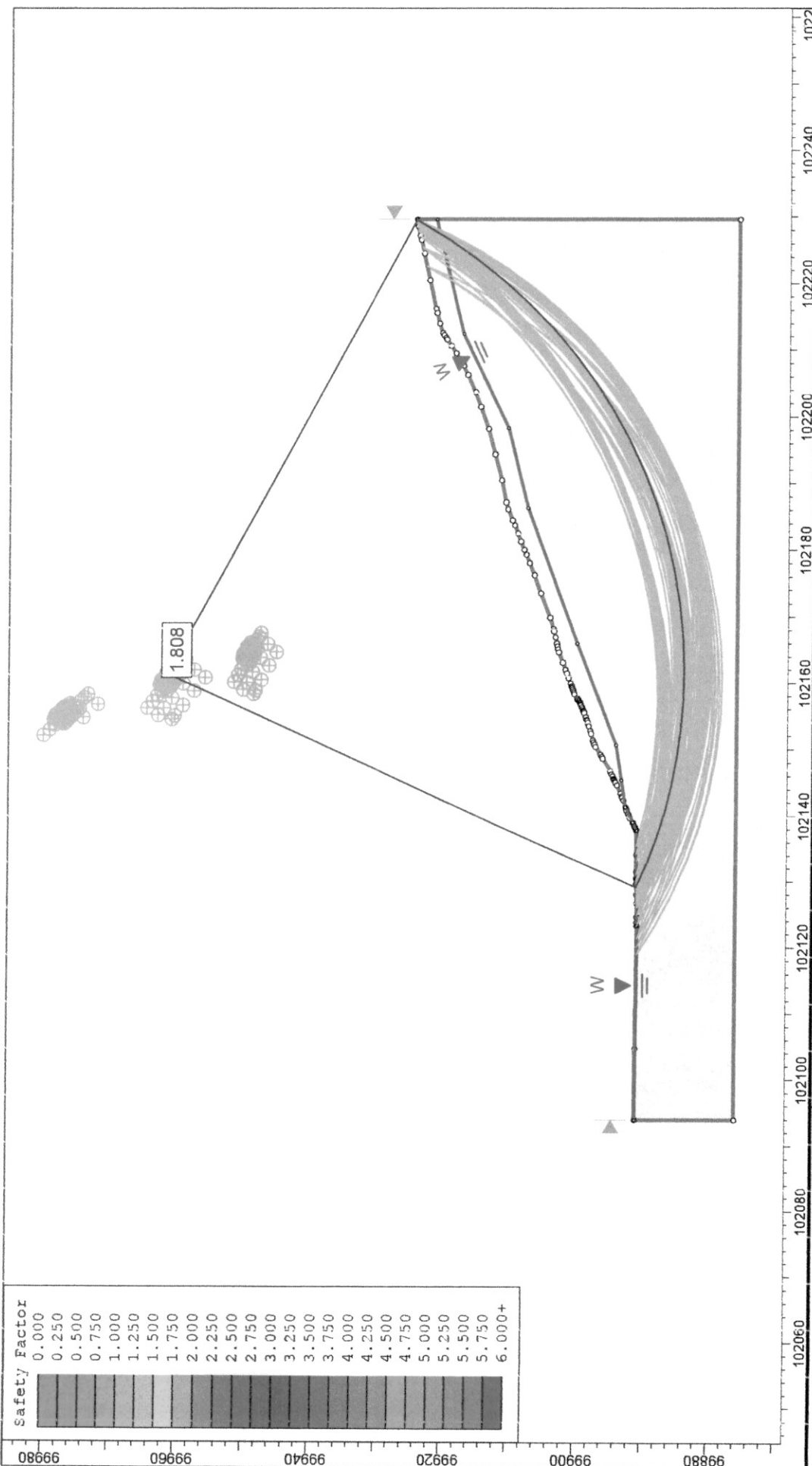
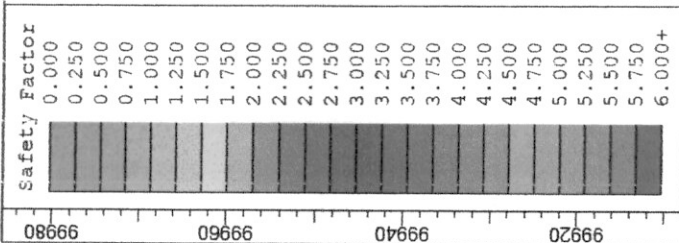
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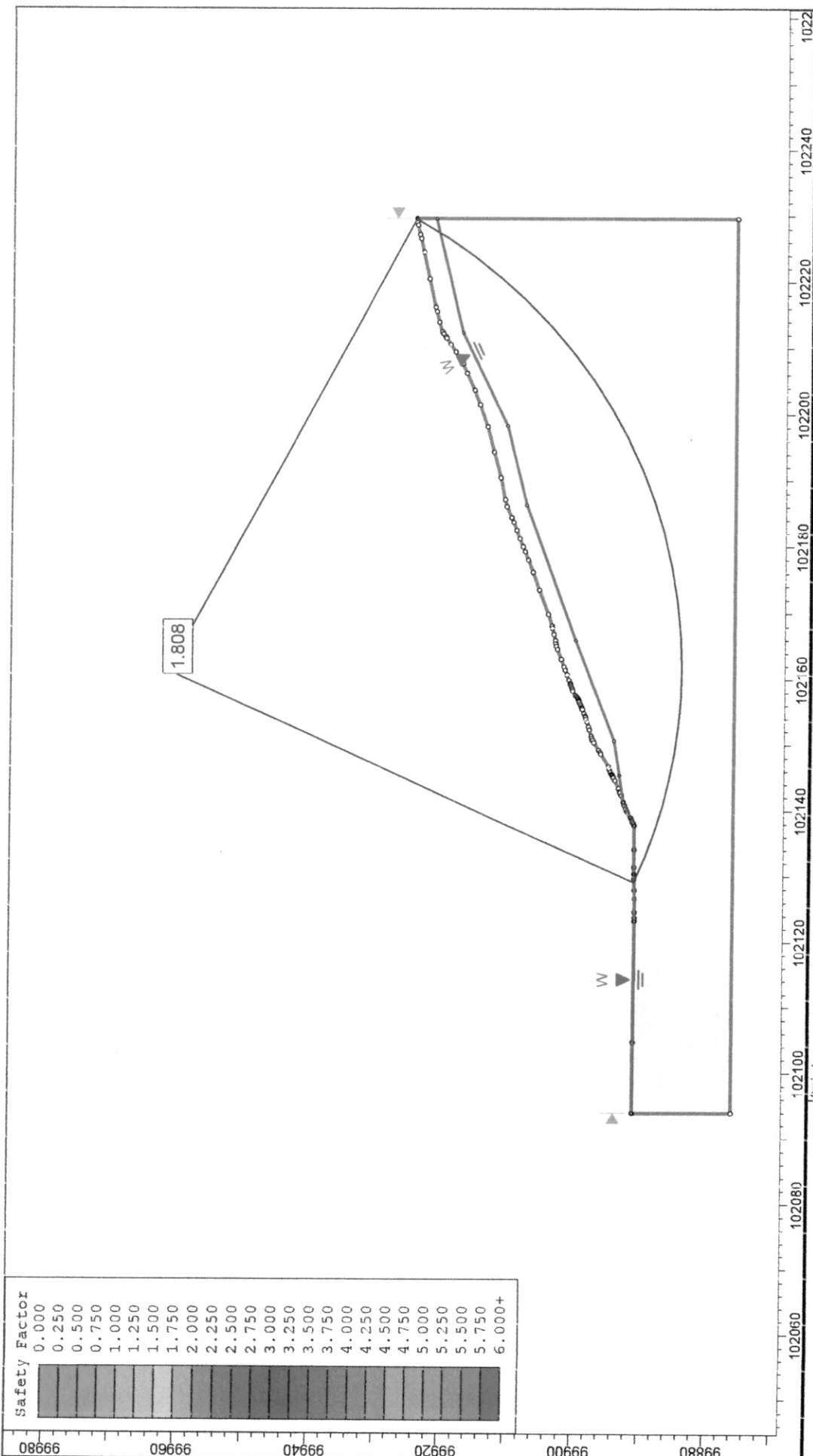
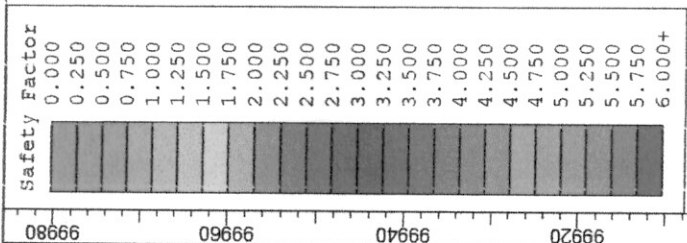


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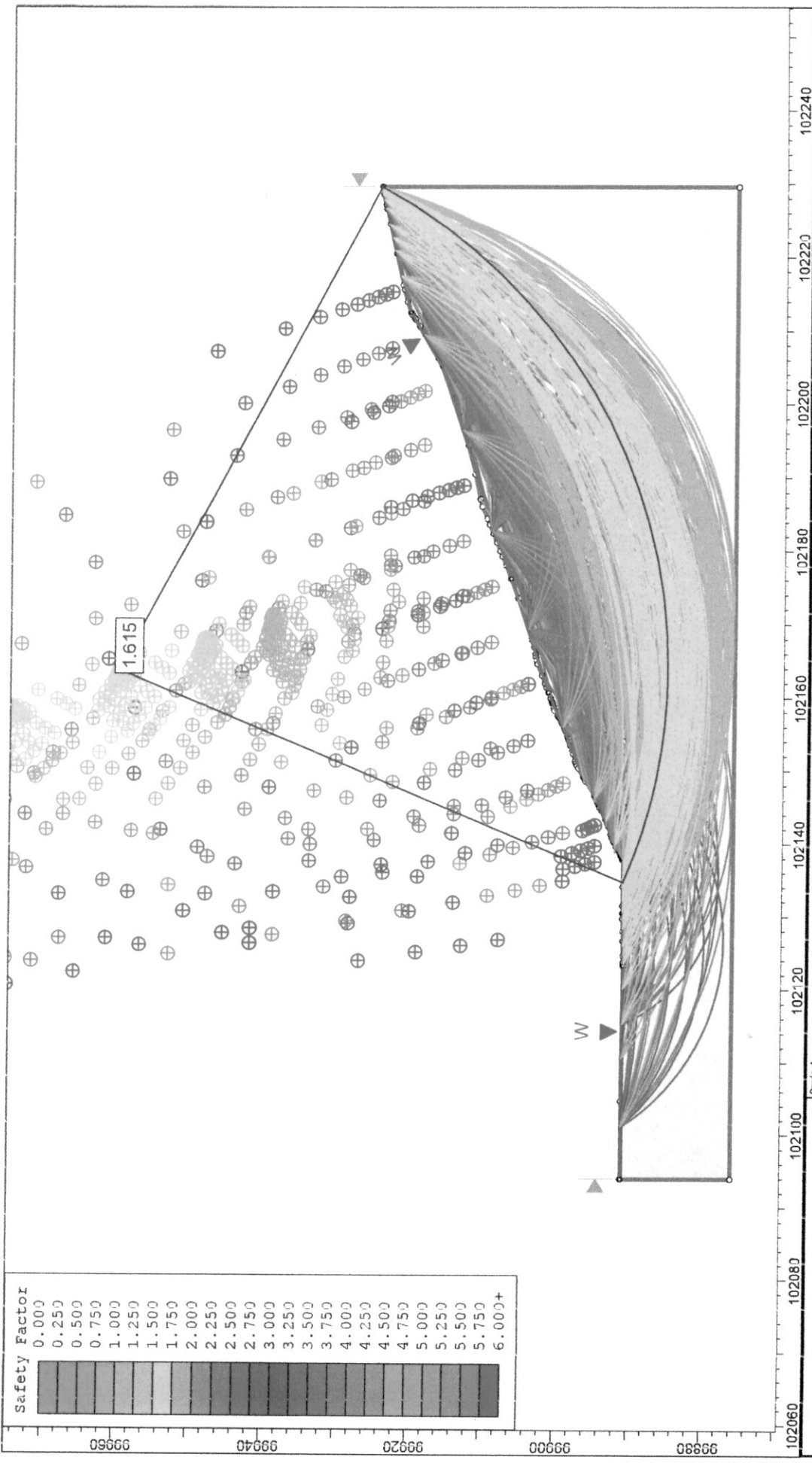
Topscience



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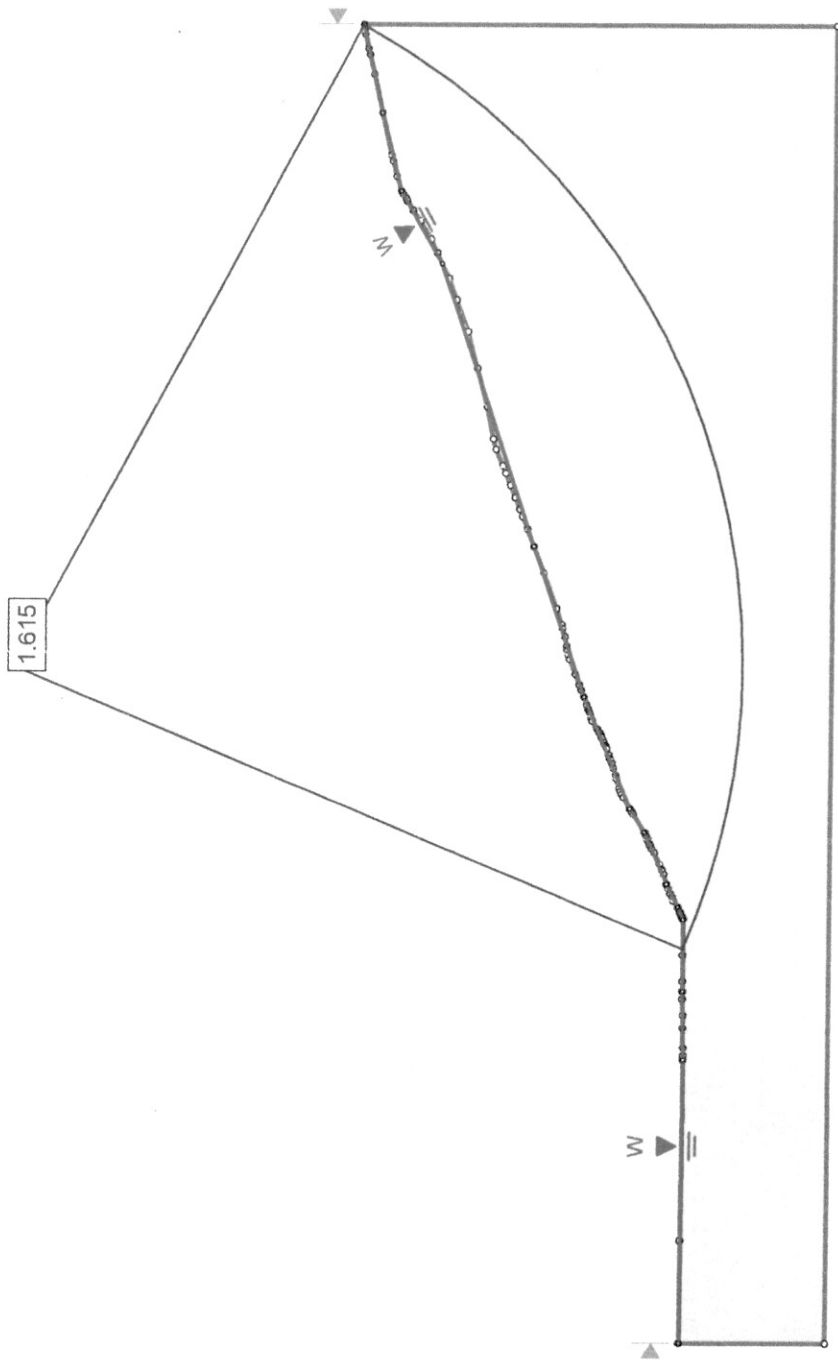
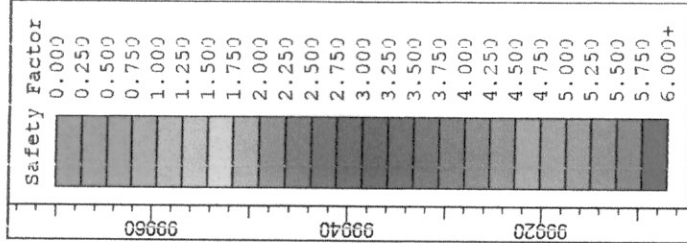


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Analysis Description		PERFIL 15 ACTUAL - AMENAZA ALTA			
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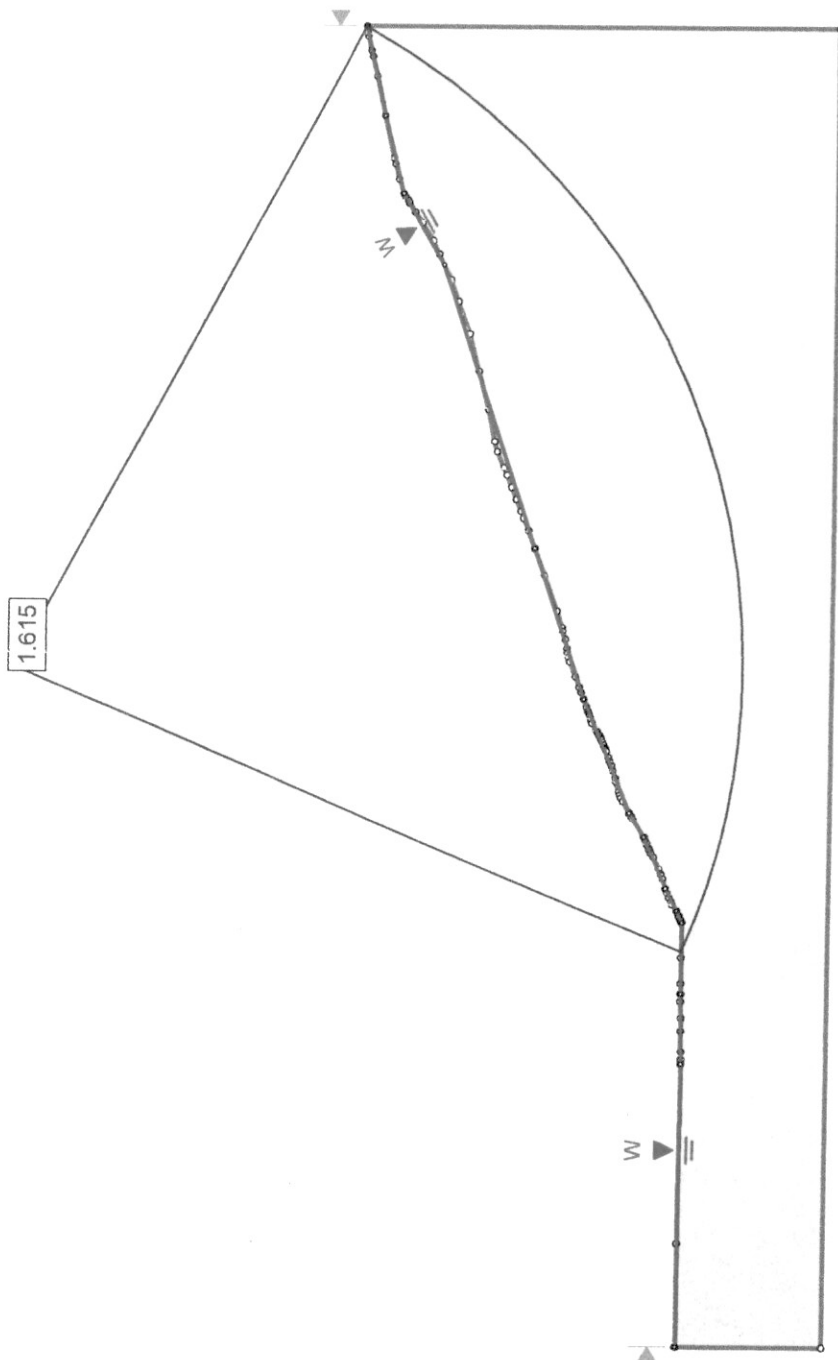
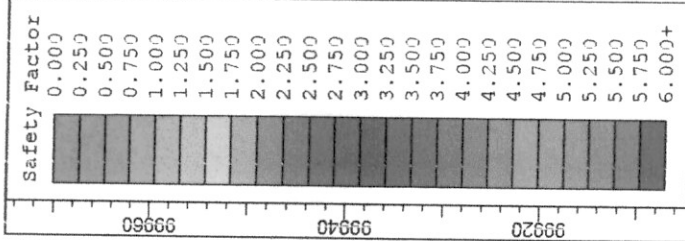
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SLIDEINTER.NET 6.009



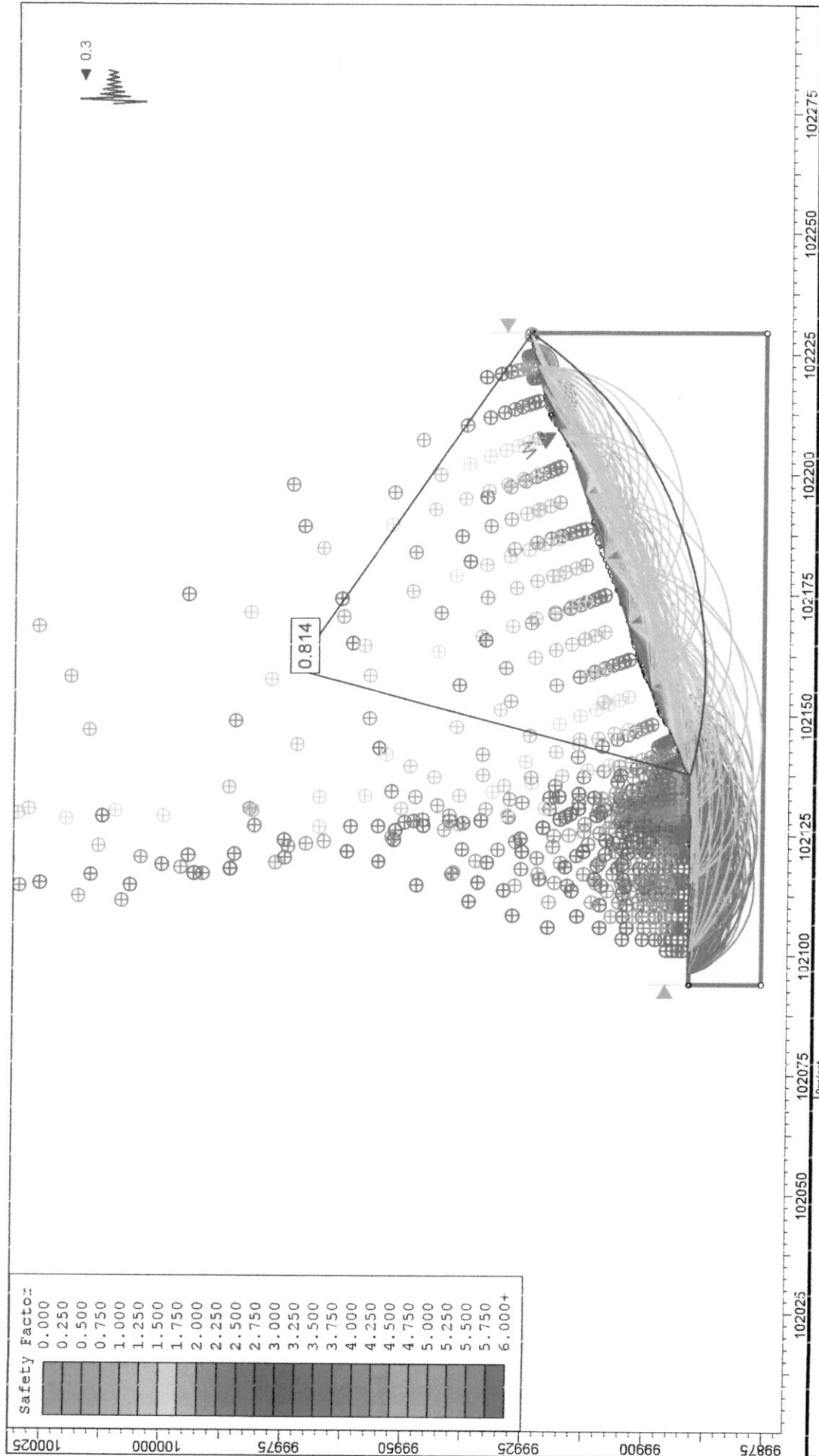
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Date		Company	File Name
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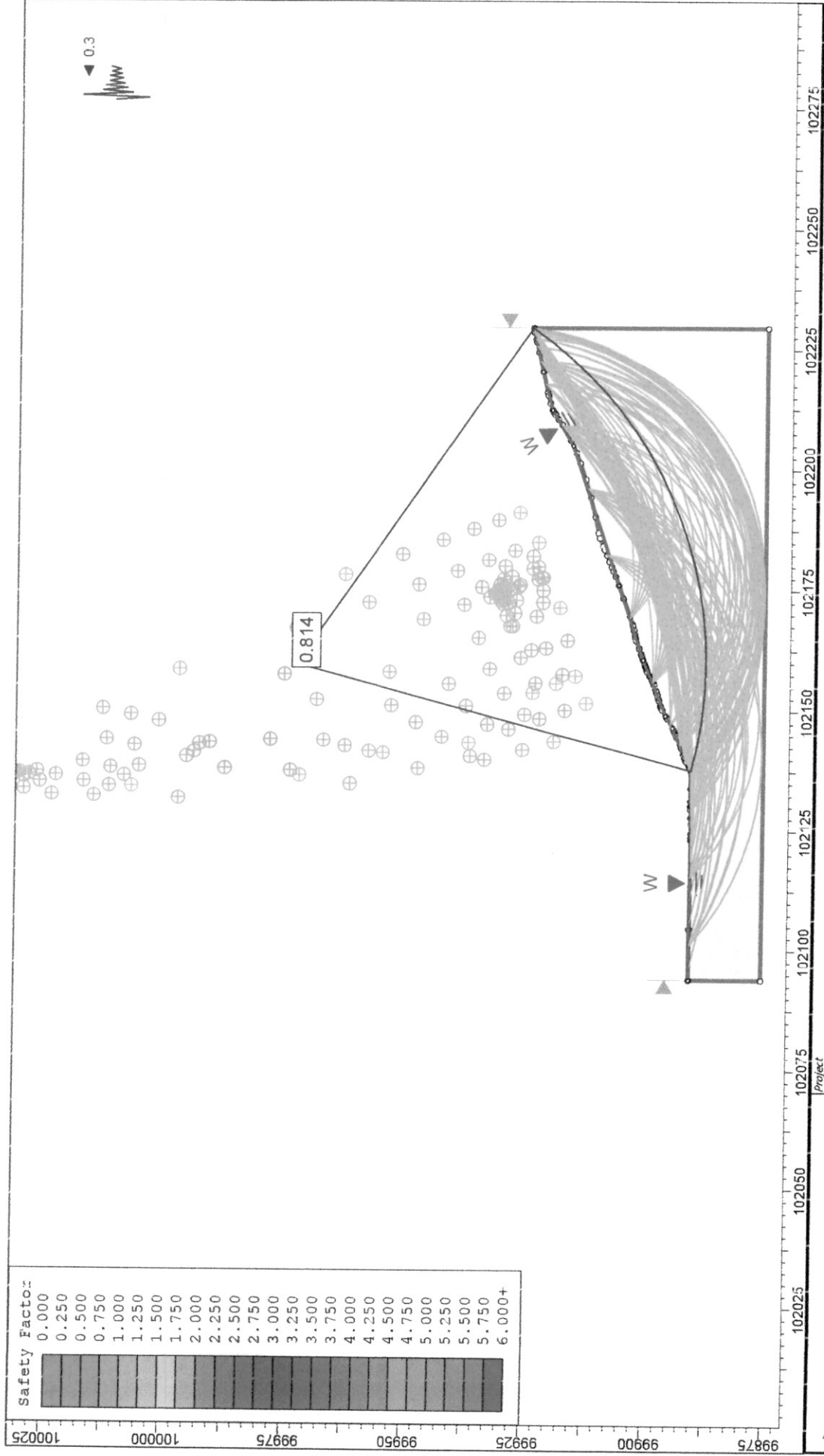
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rockscience

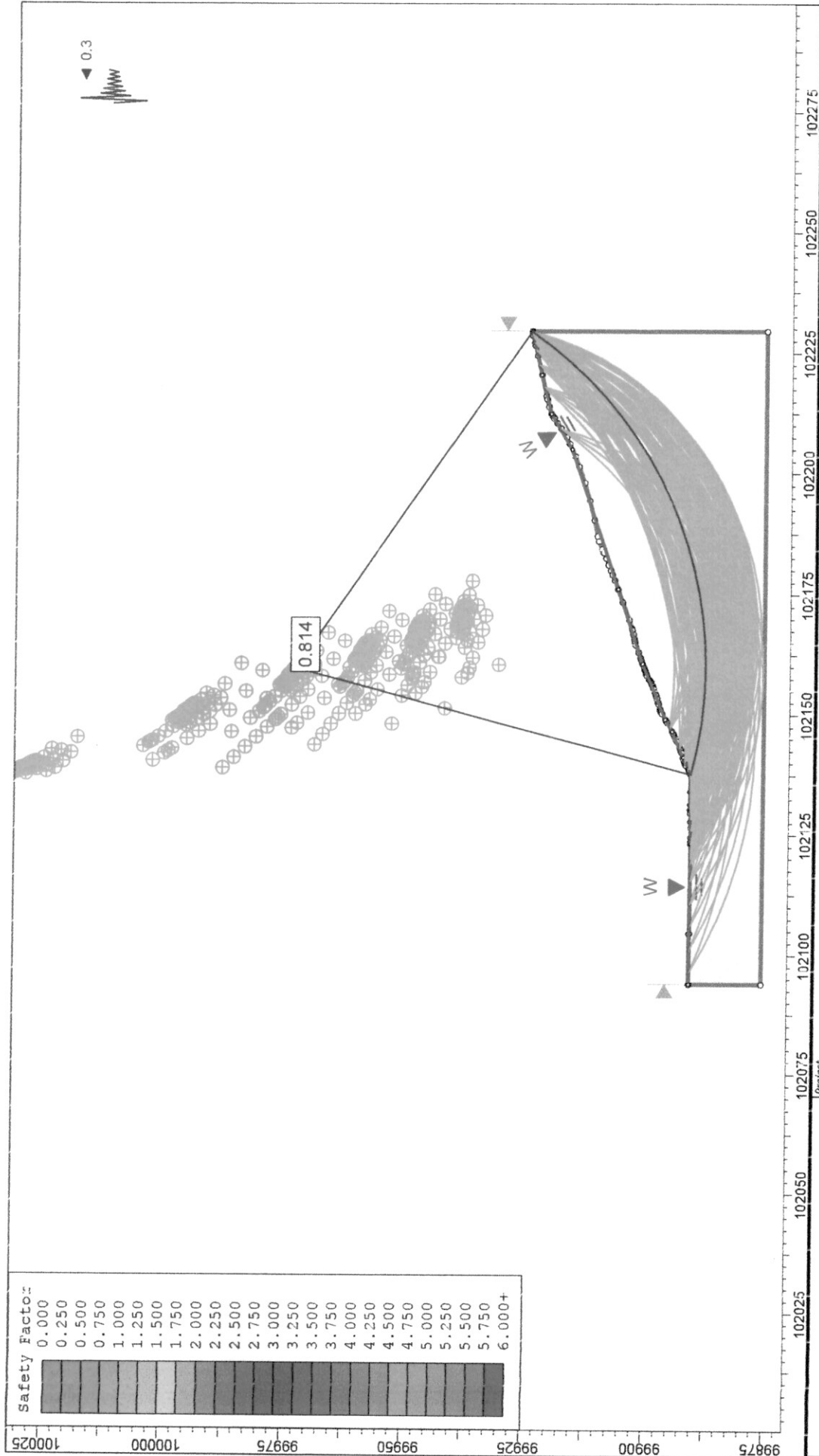


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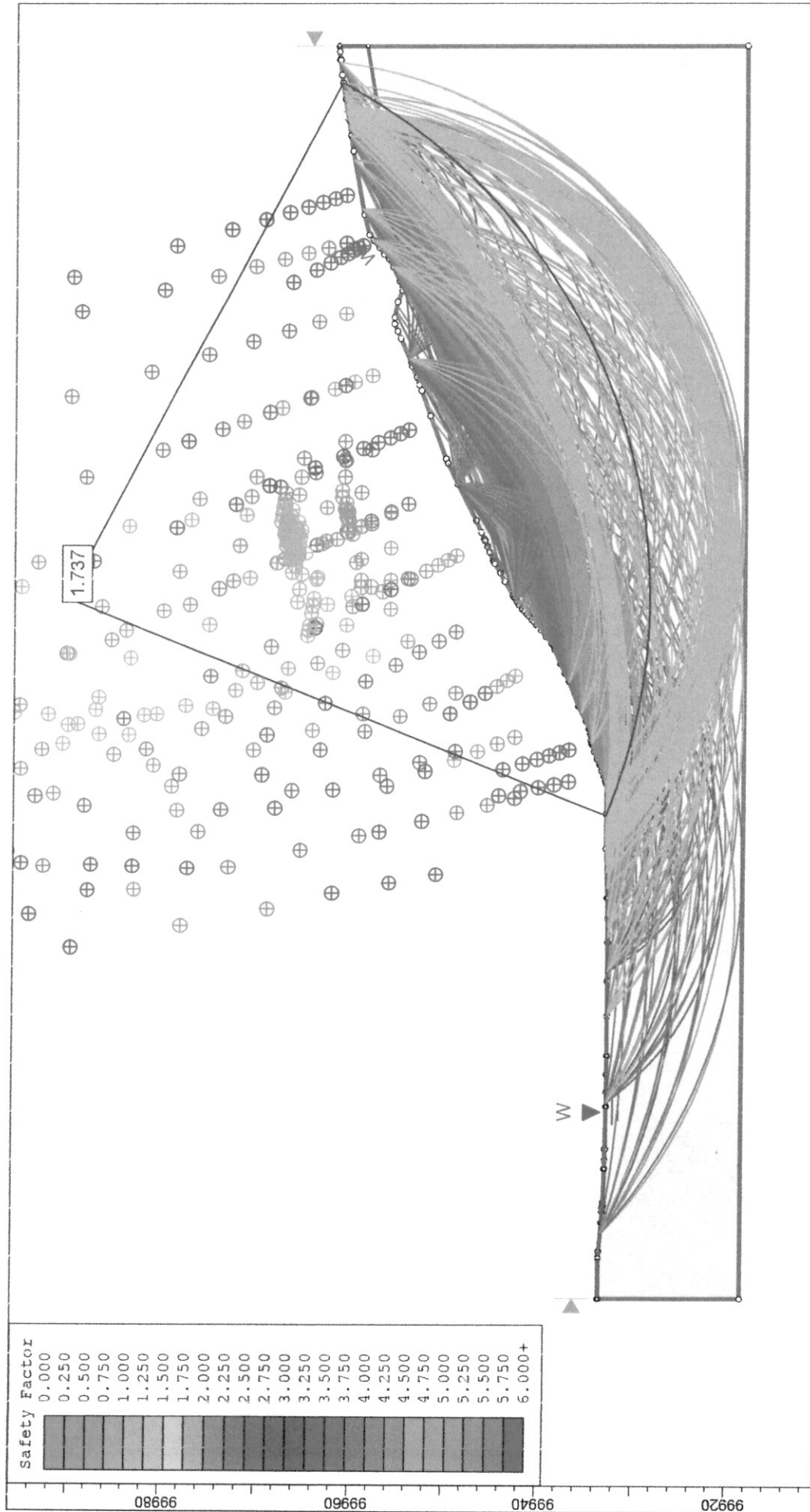
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SLIDE - An Interactive Slope Stability Program			
PERFIL 15 SATURADO CON SISMO - AMENAZA MEDIA			
Analysis Description	Scale	1:1092	Company
Drawn By			
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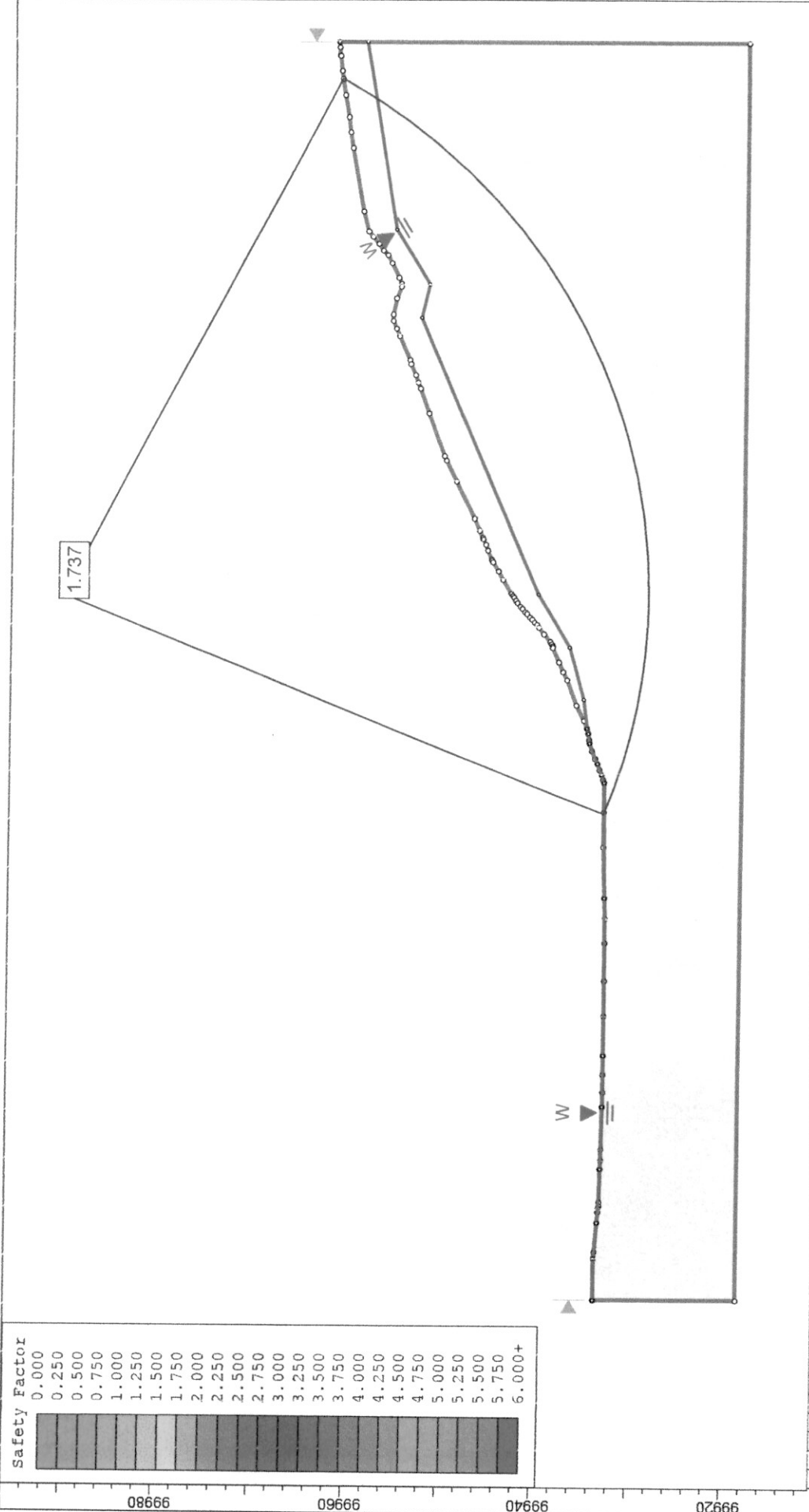
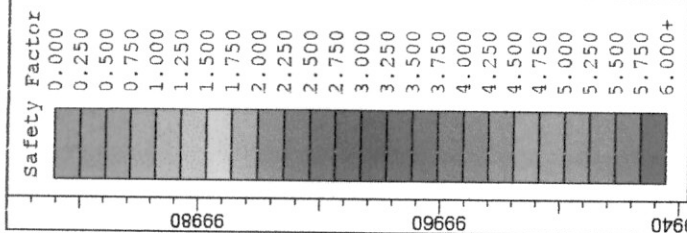


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Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description	PERFIL 16 ACTUAL - AMENAZA BAJA	Company	
Drawn By		Scale	1:580
Date	23/11/2016, 11:29:26 a. m.	File Name	Slide1_GENERAL.slm



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Drawn By				Scale	1:580	Company
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102320

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102360

102380

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Project

SLIDE - An Interactive Slope Stability Program

Analysis Description

PERFIL 16 ACTUAL - AMENAZA ALTA

Drawn By

Scale

1:580

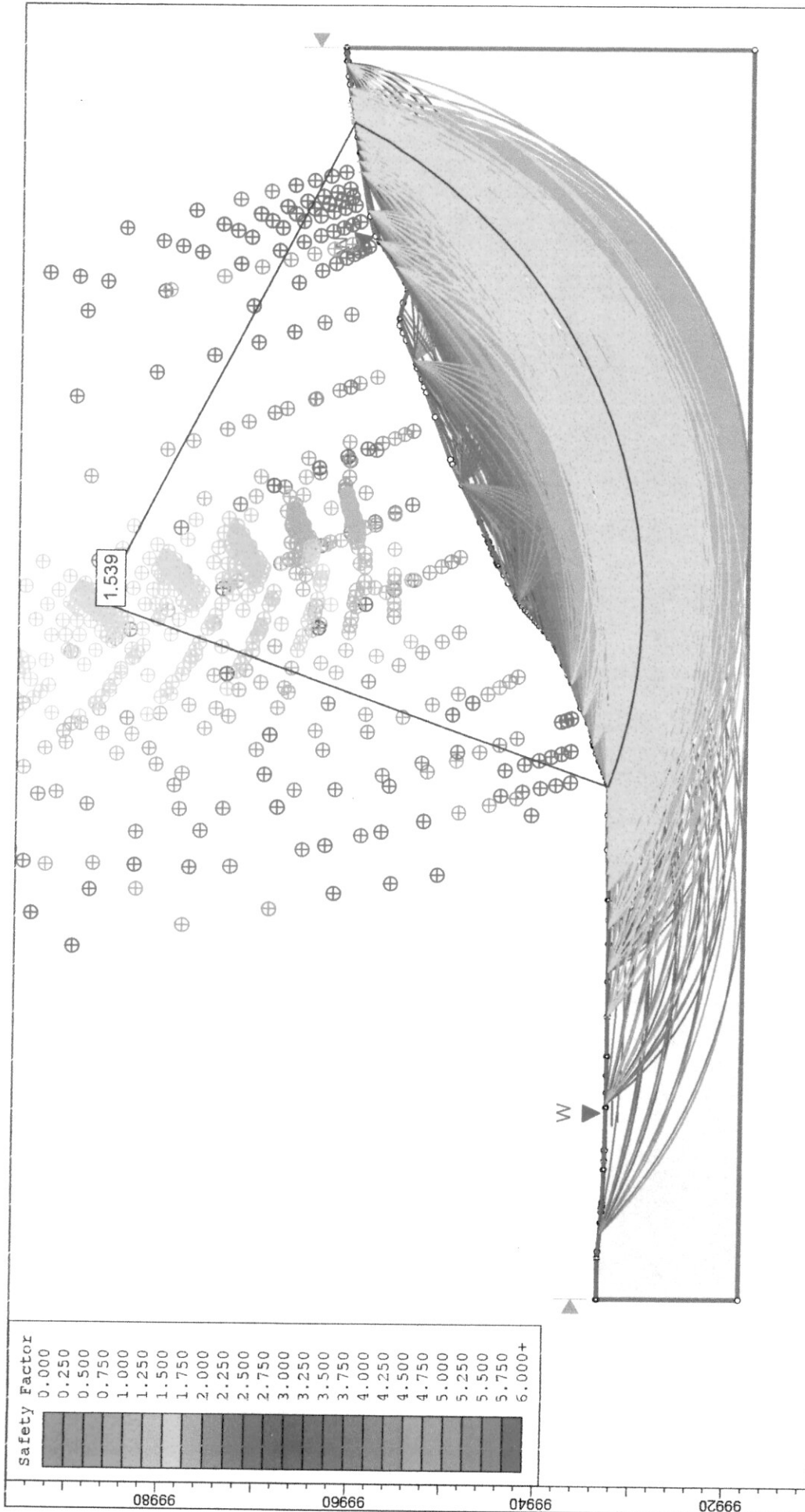
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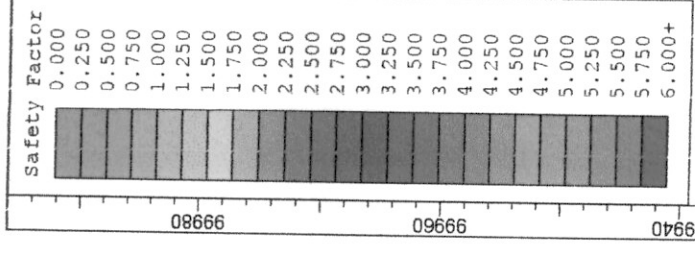
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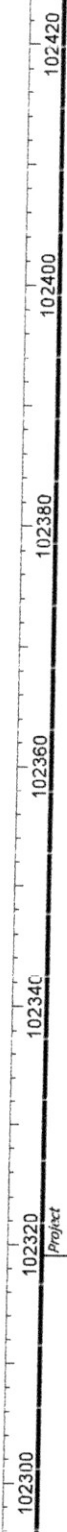
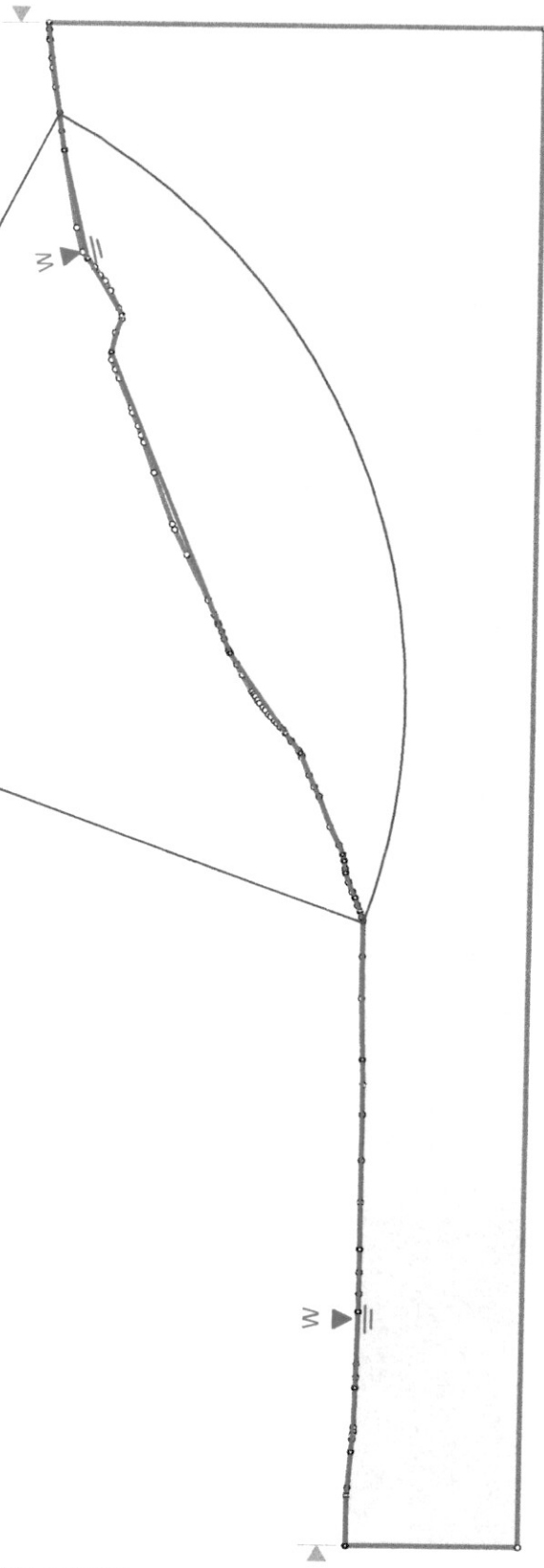


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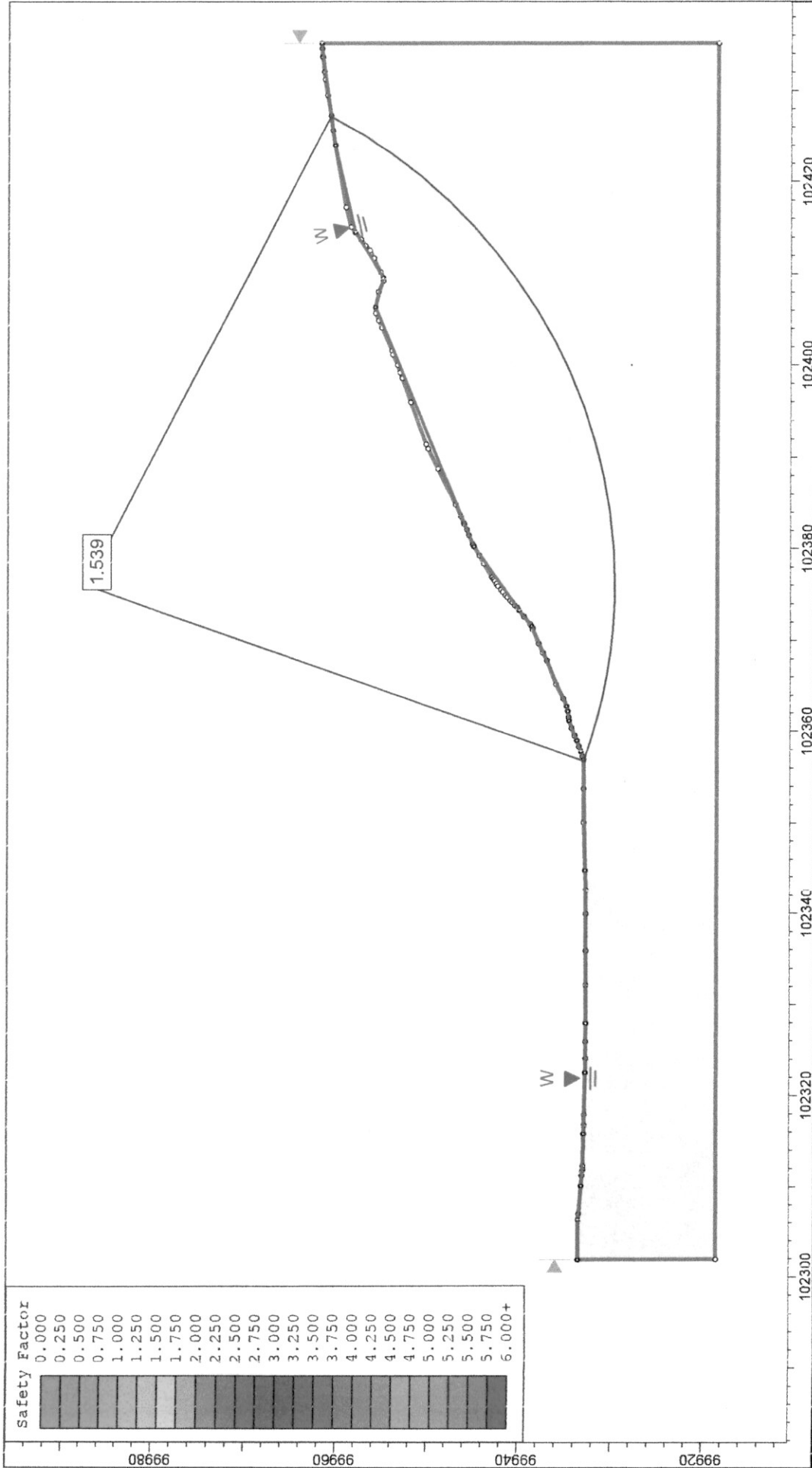


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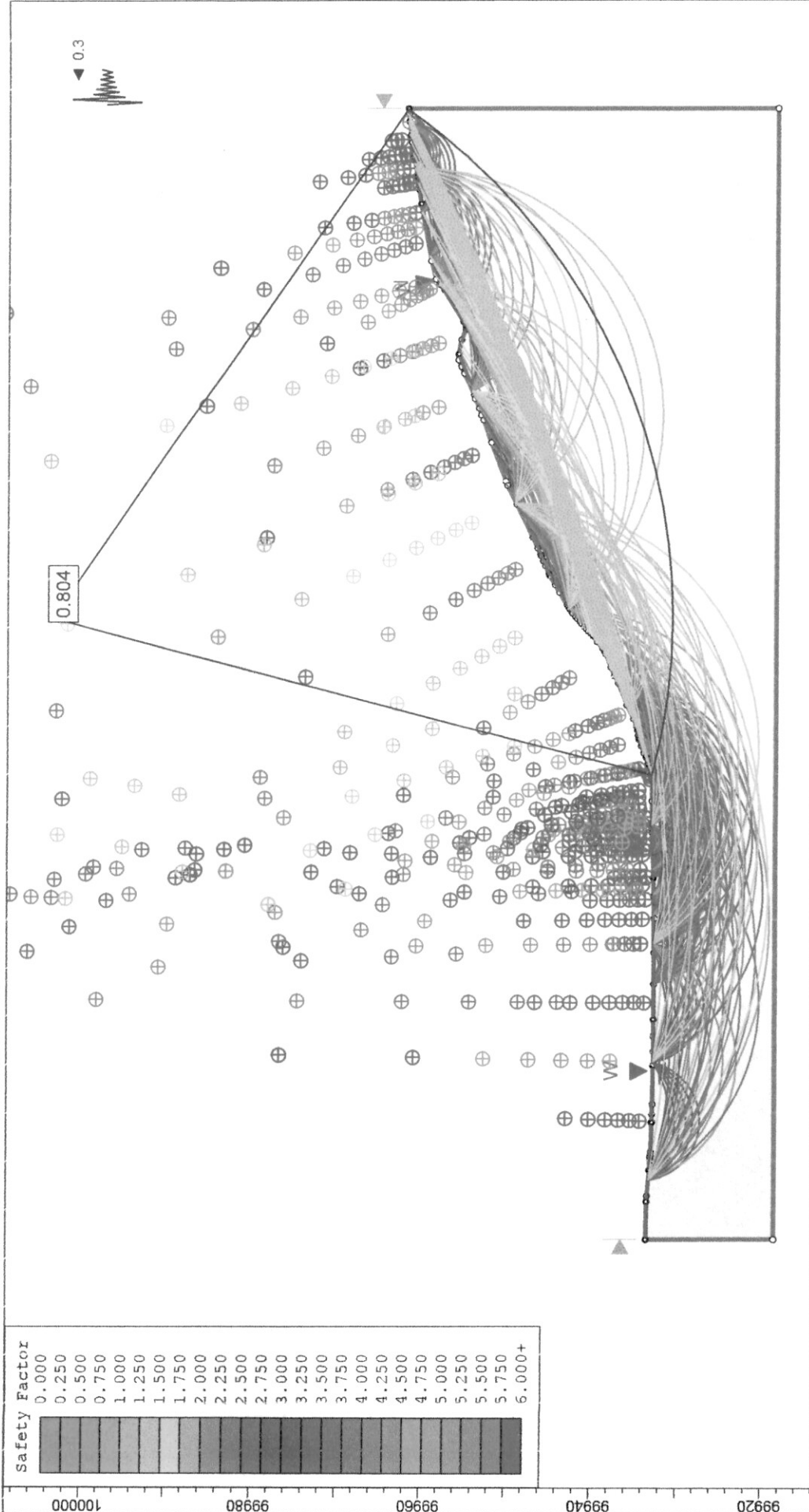


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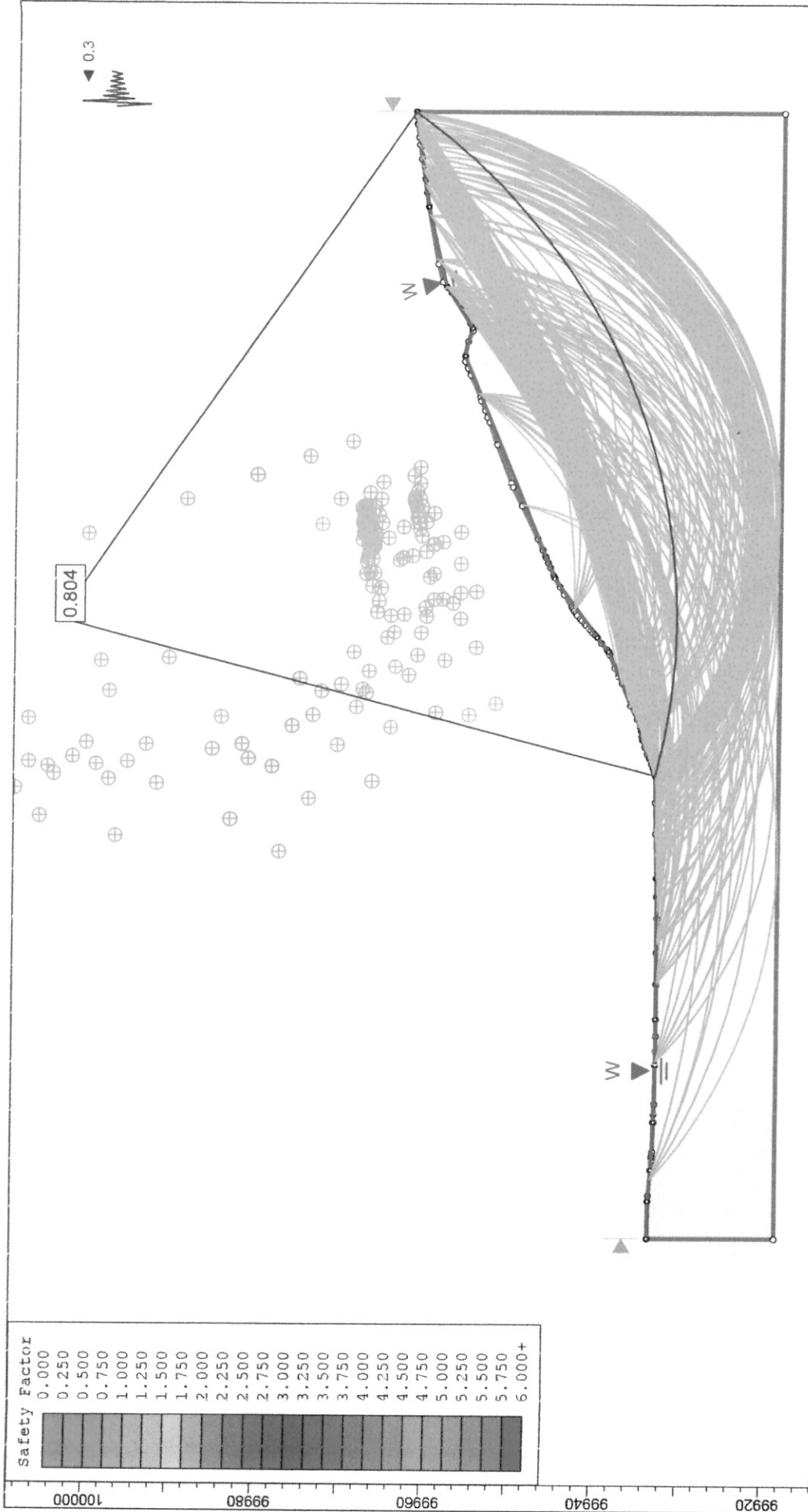
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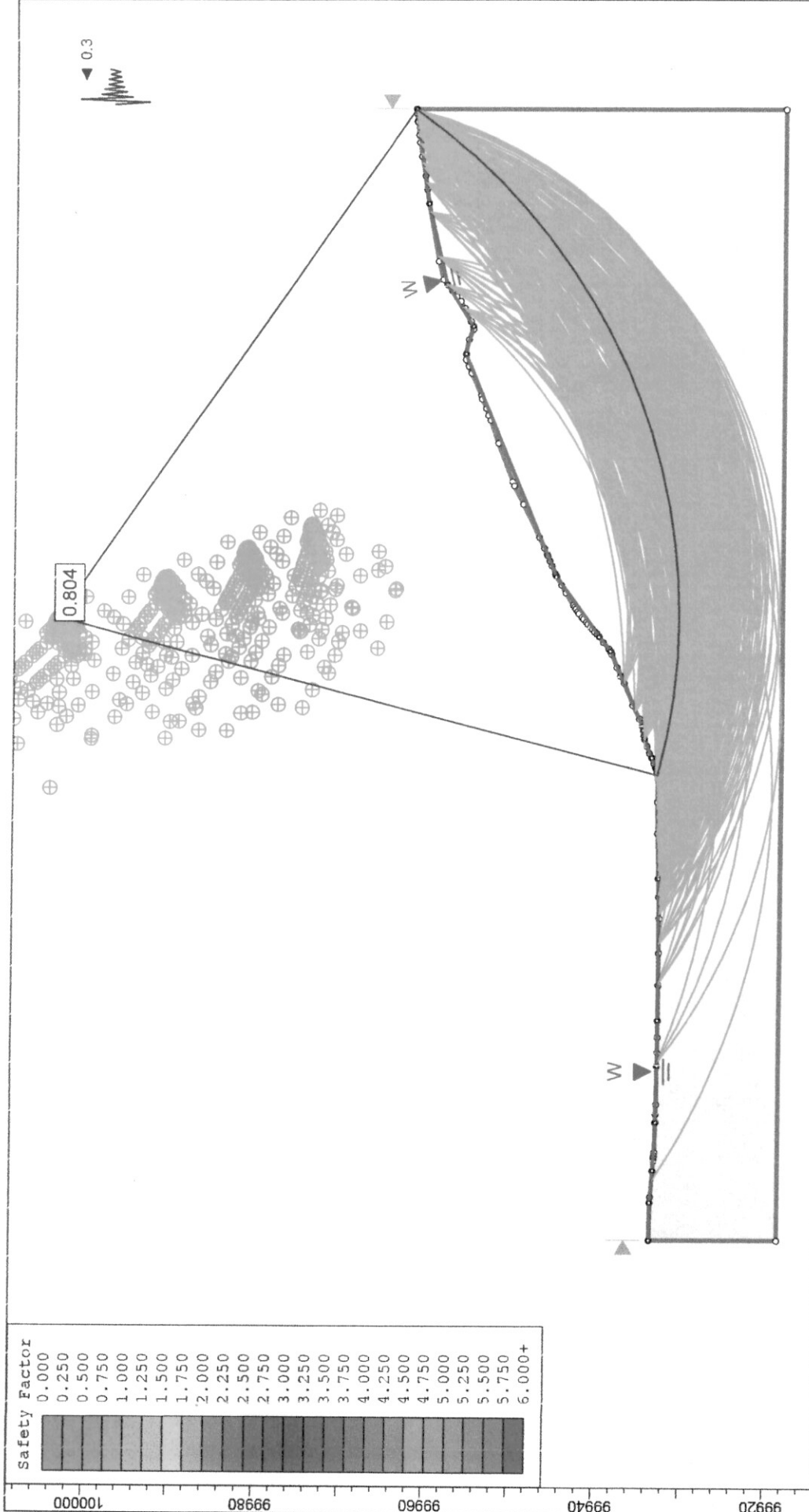


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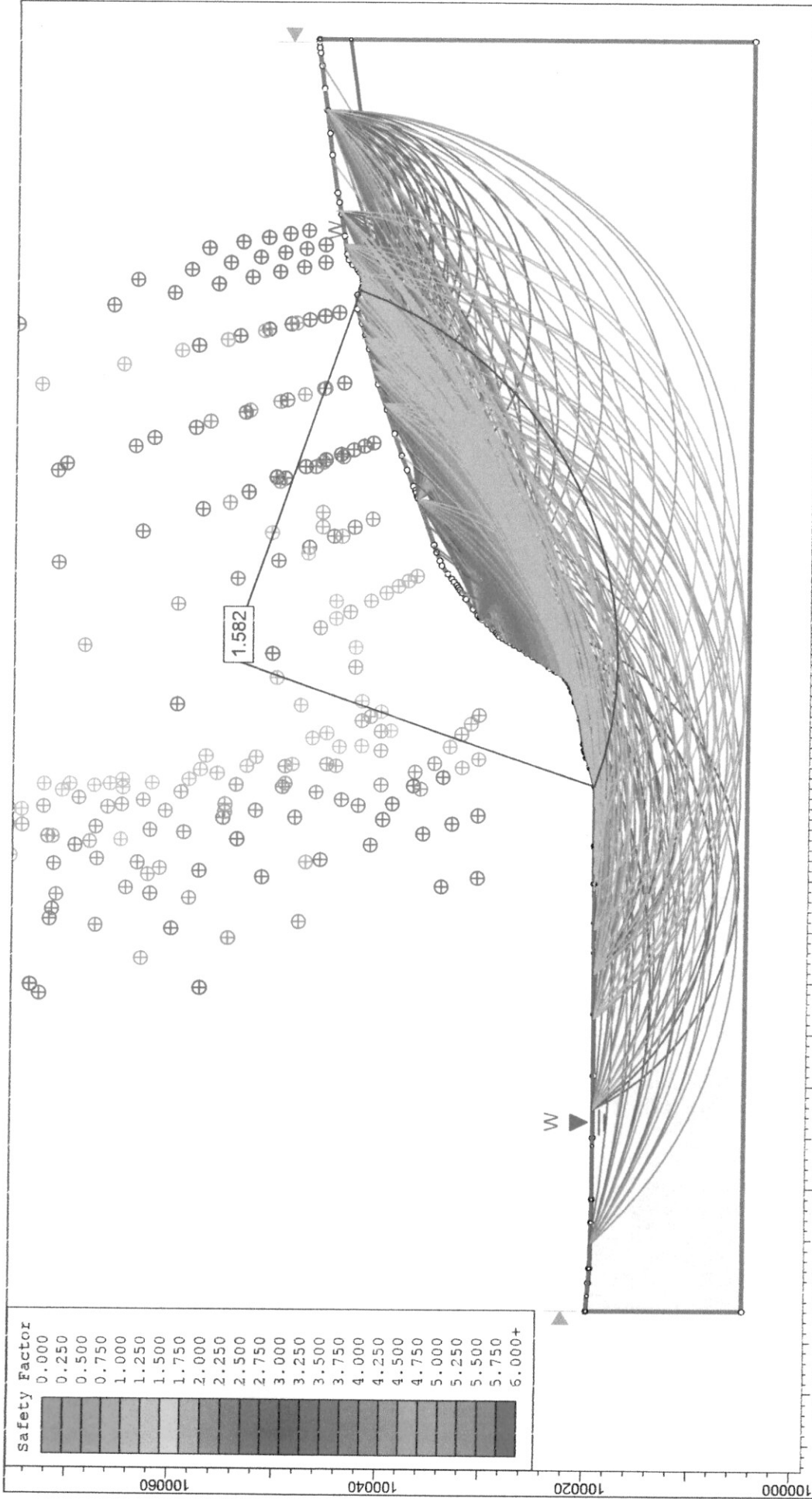
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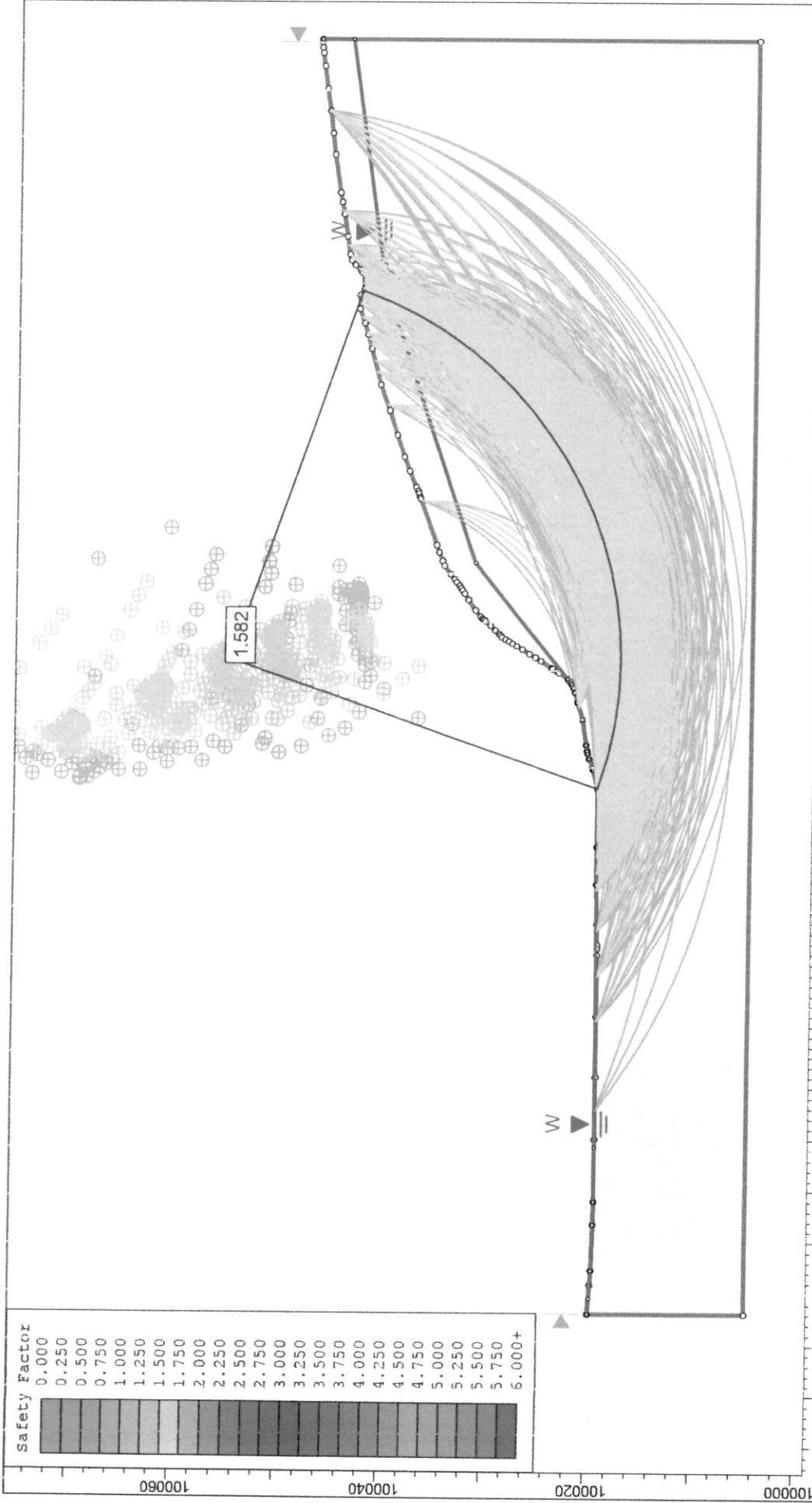
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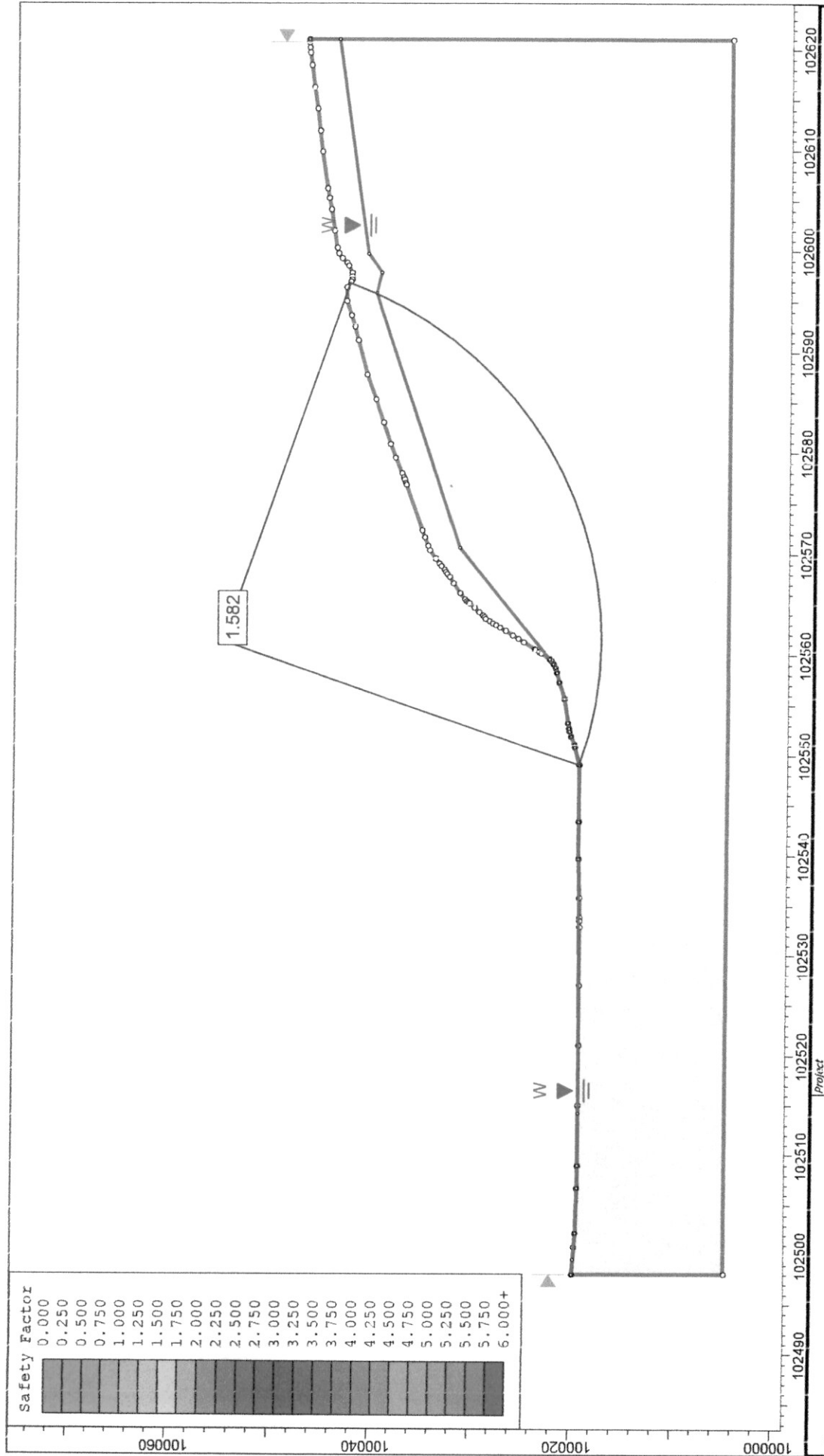


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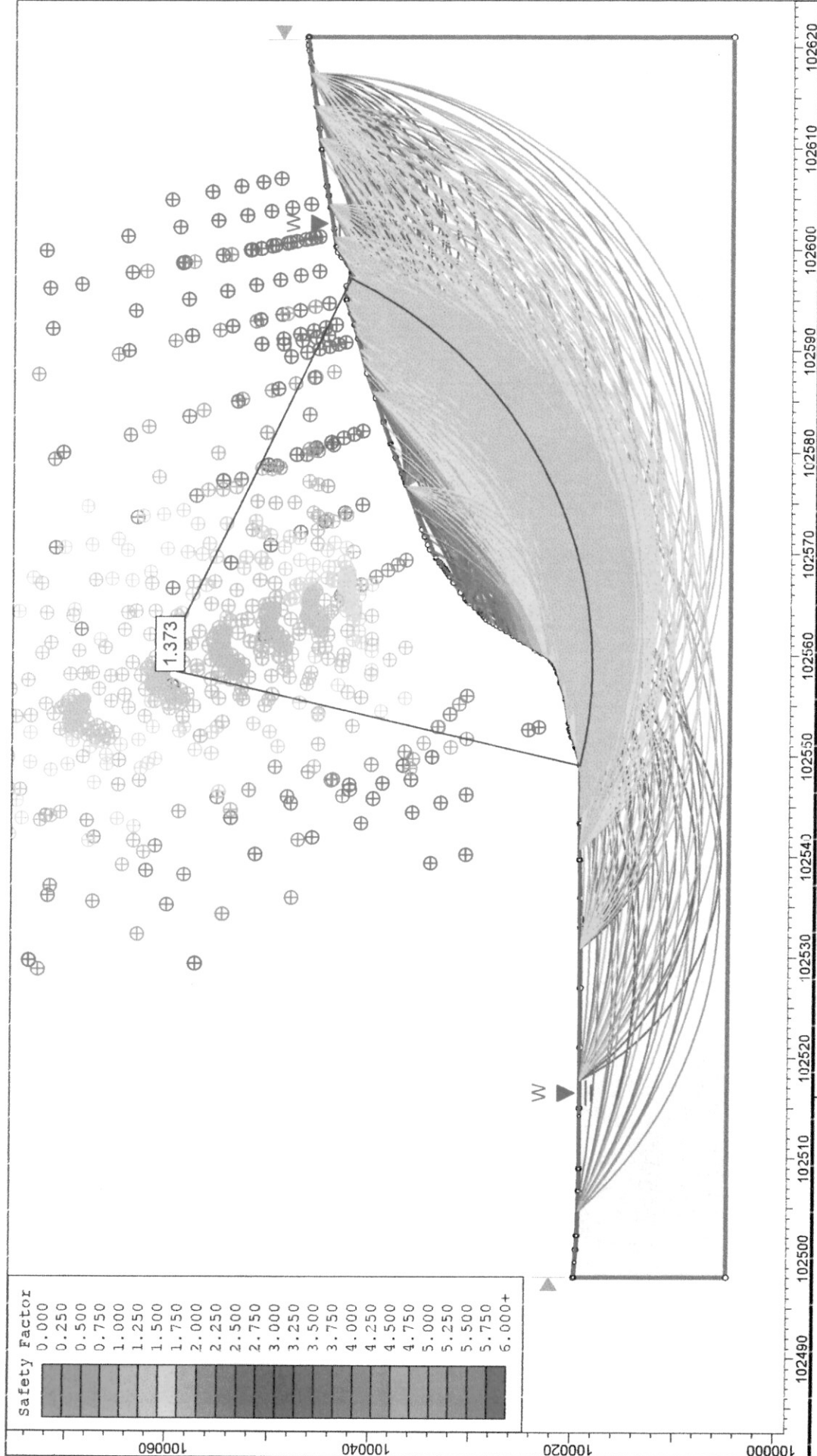
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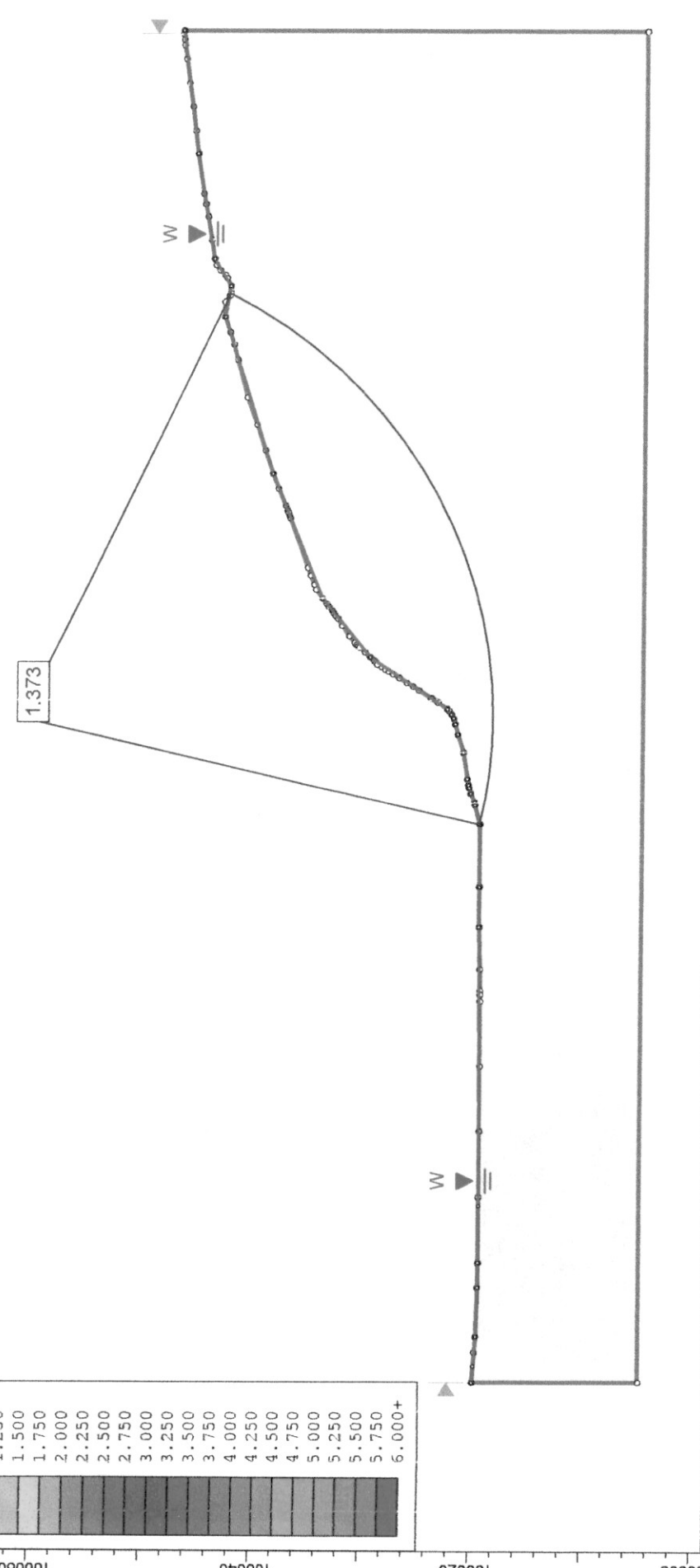
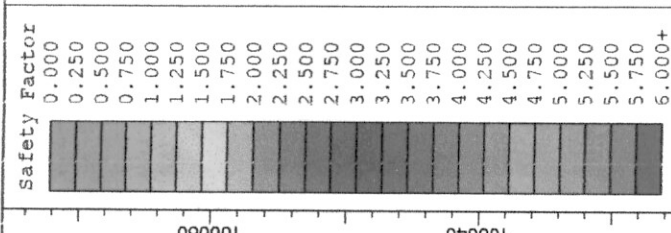
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SLIDE - An Interactive Slope Stability Program			
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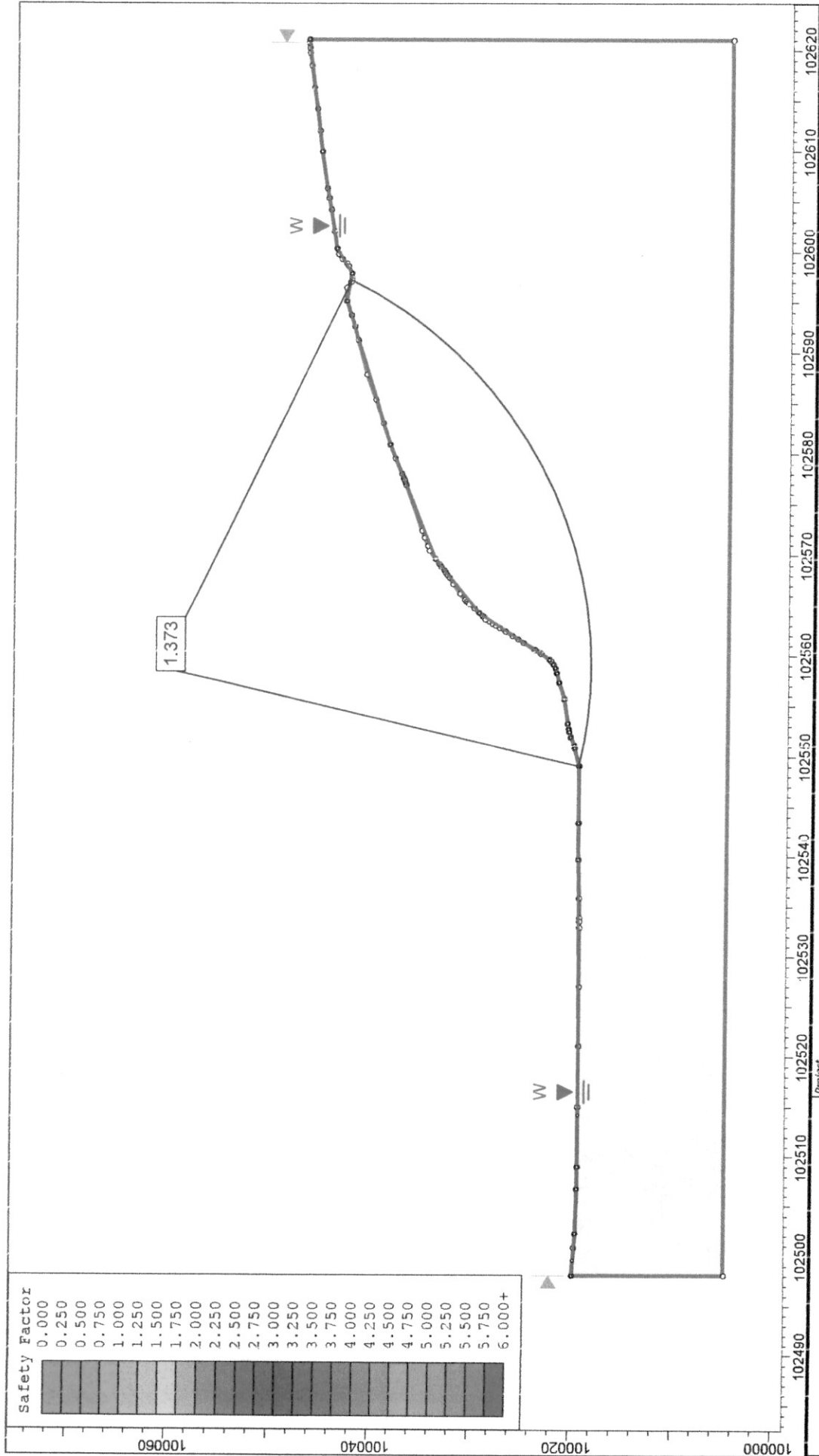


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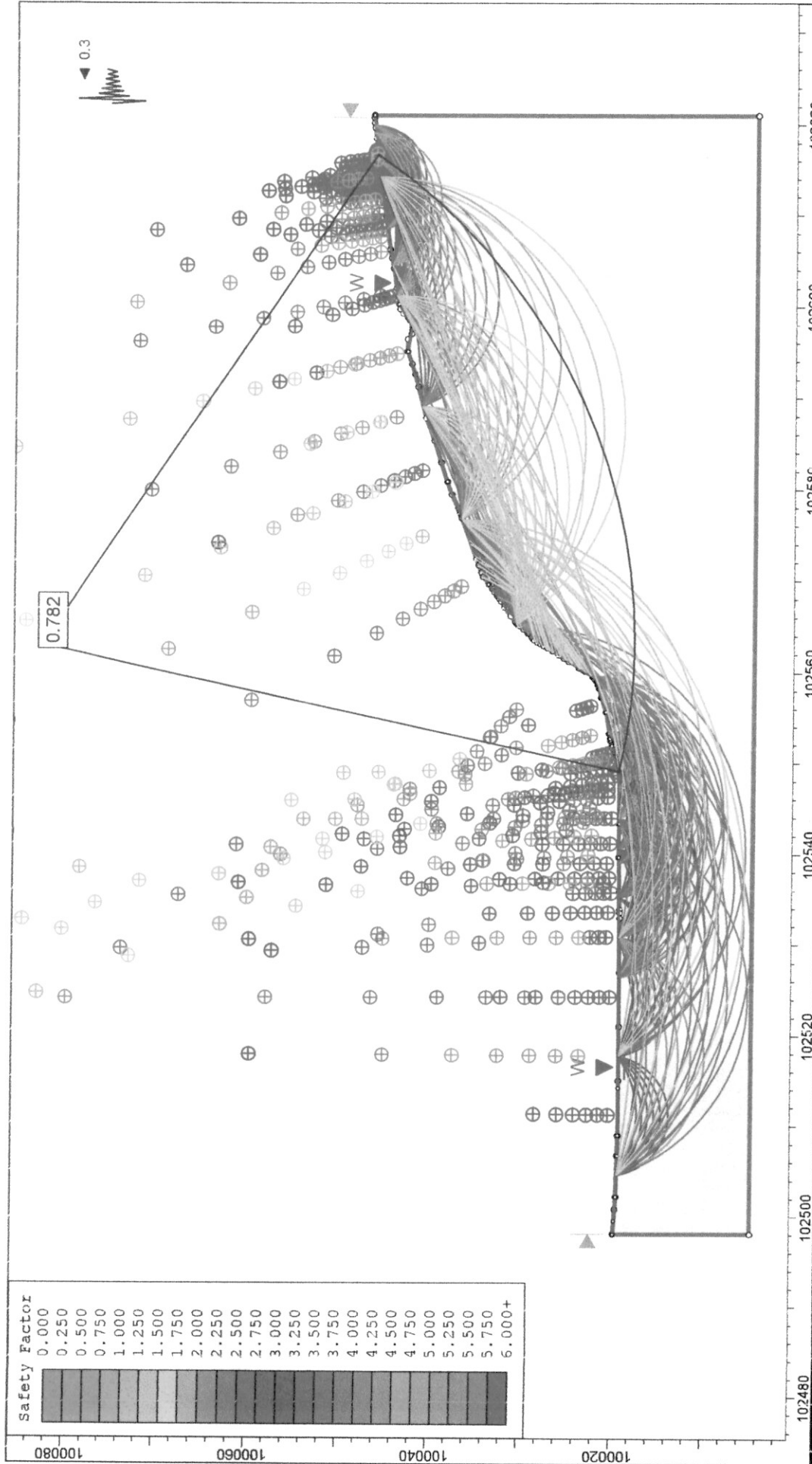
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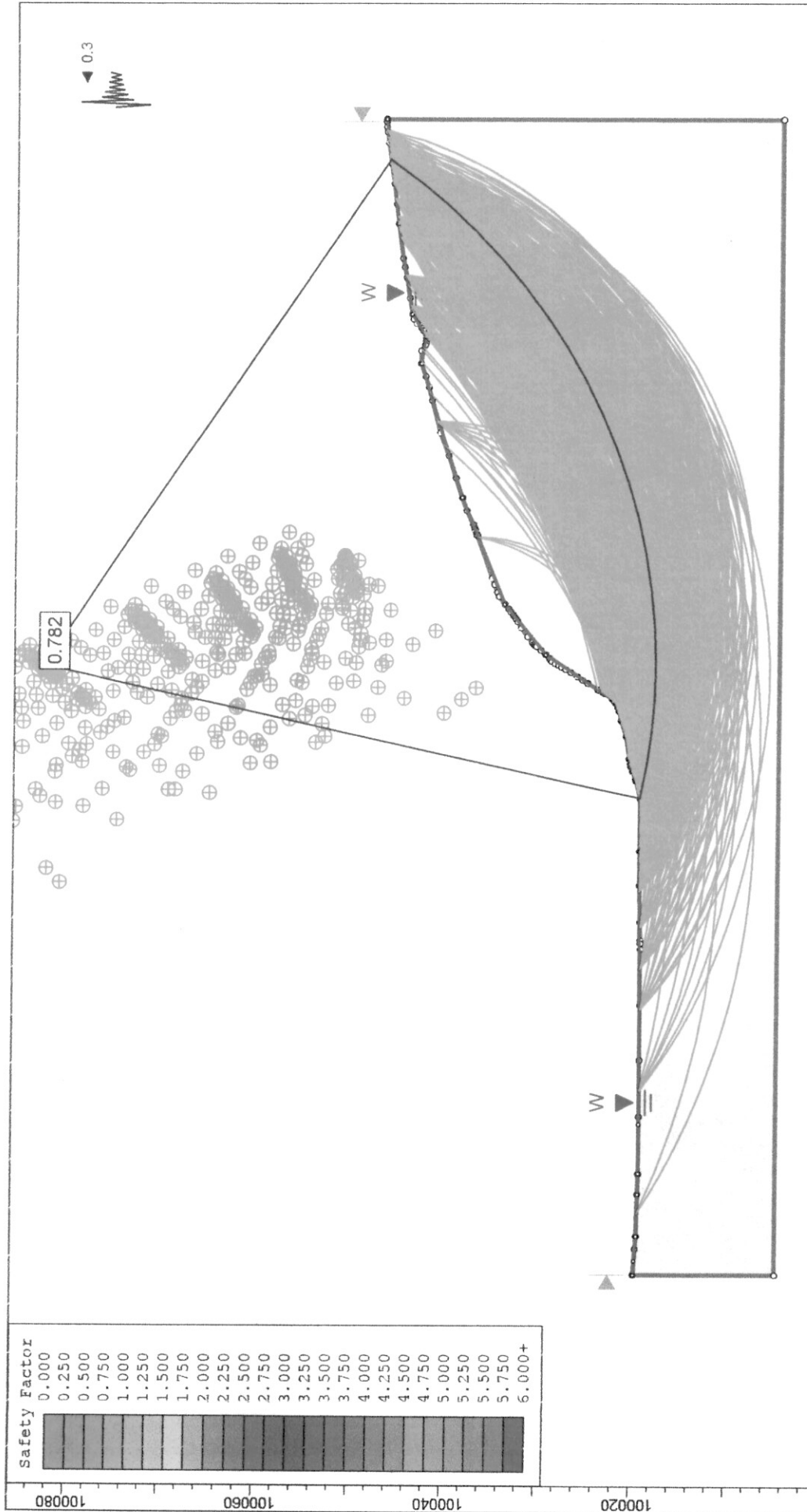


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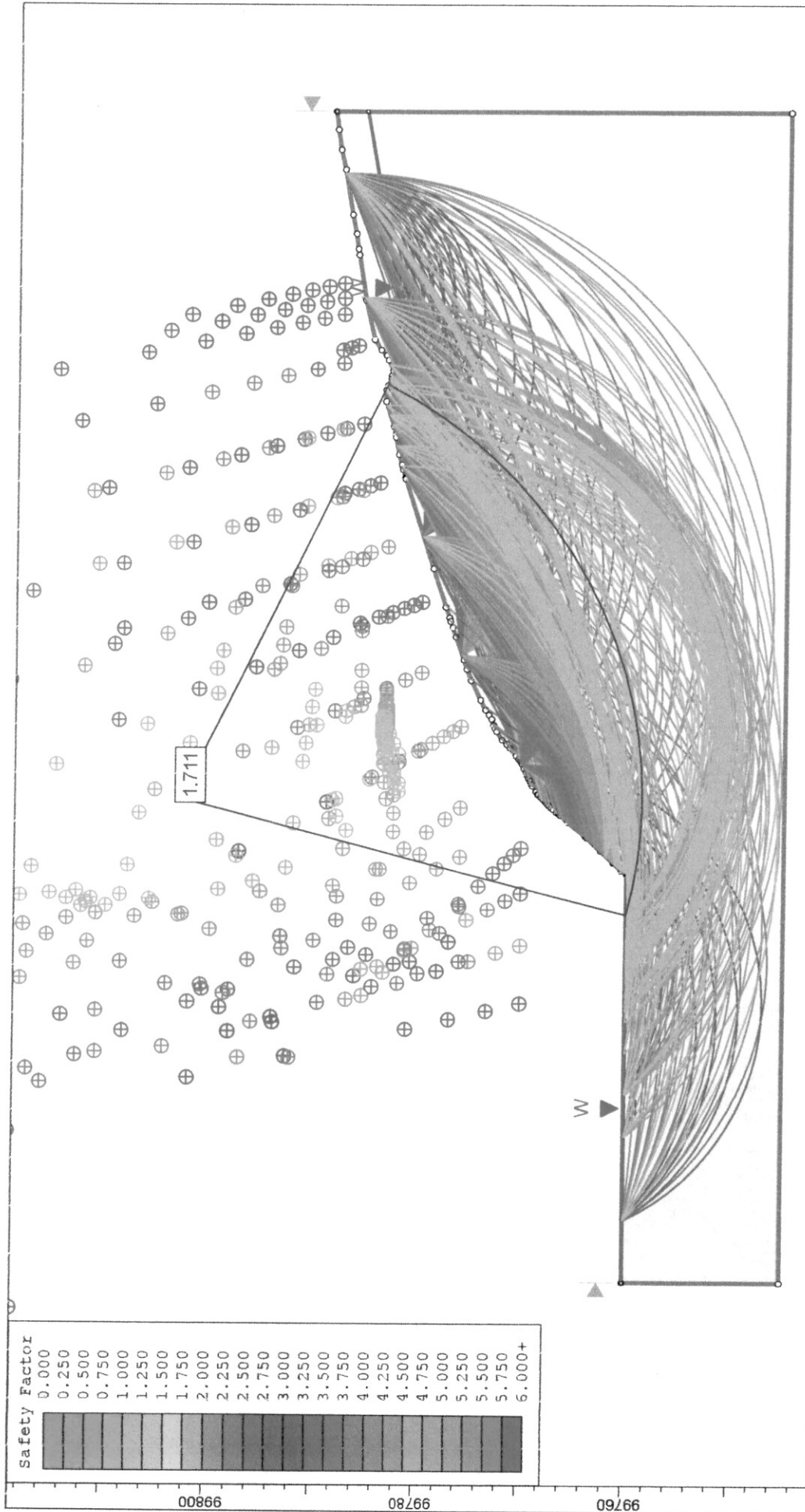
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Project		SLIDE - An Interactive Slope Stability Program	
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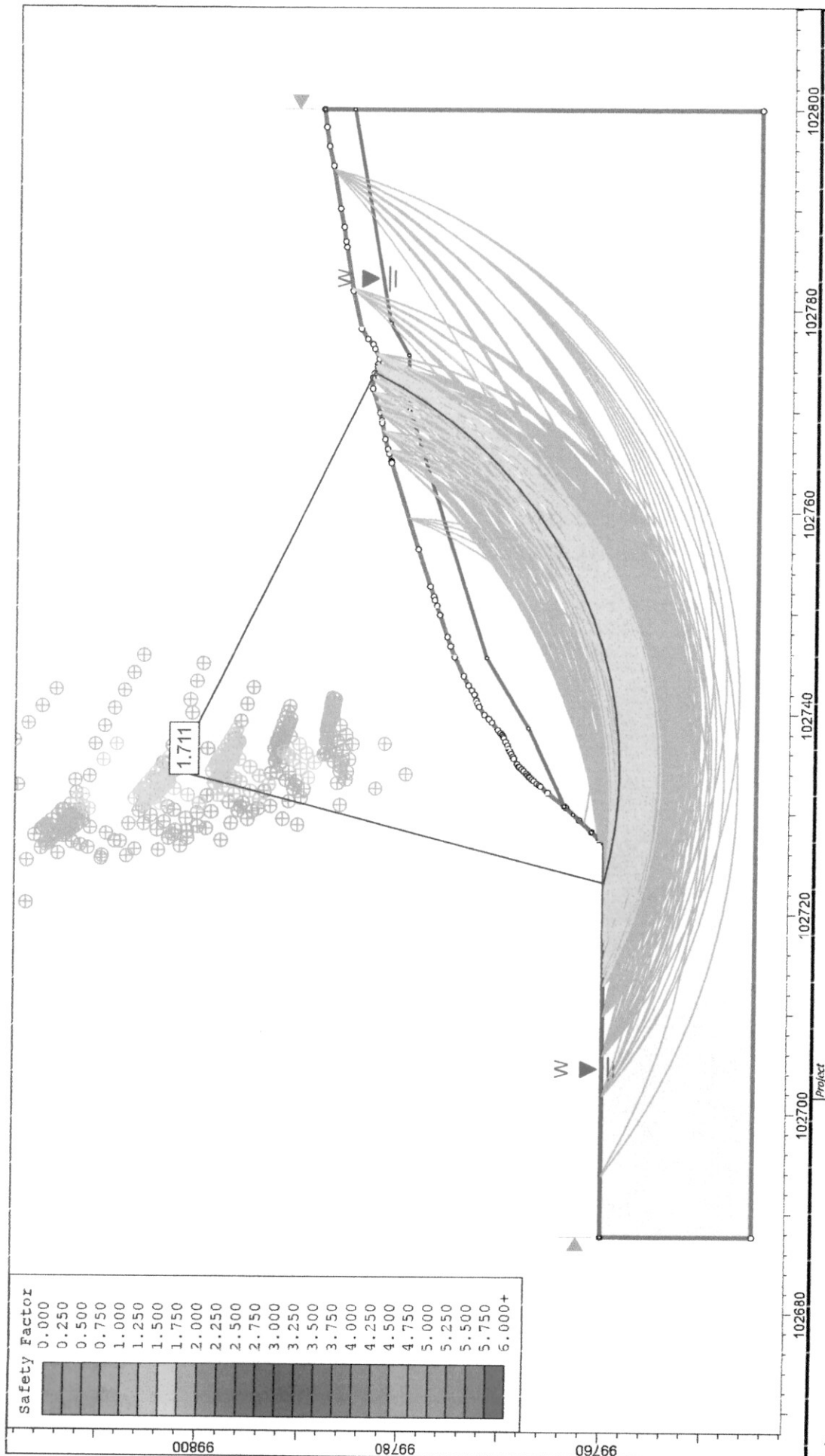
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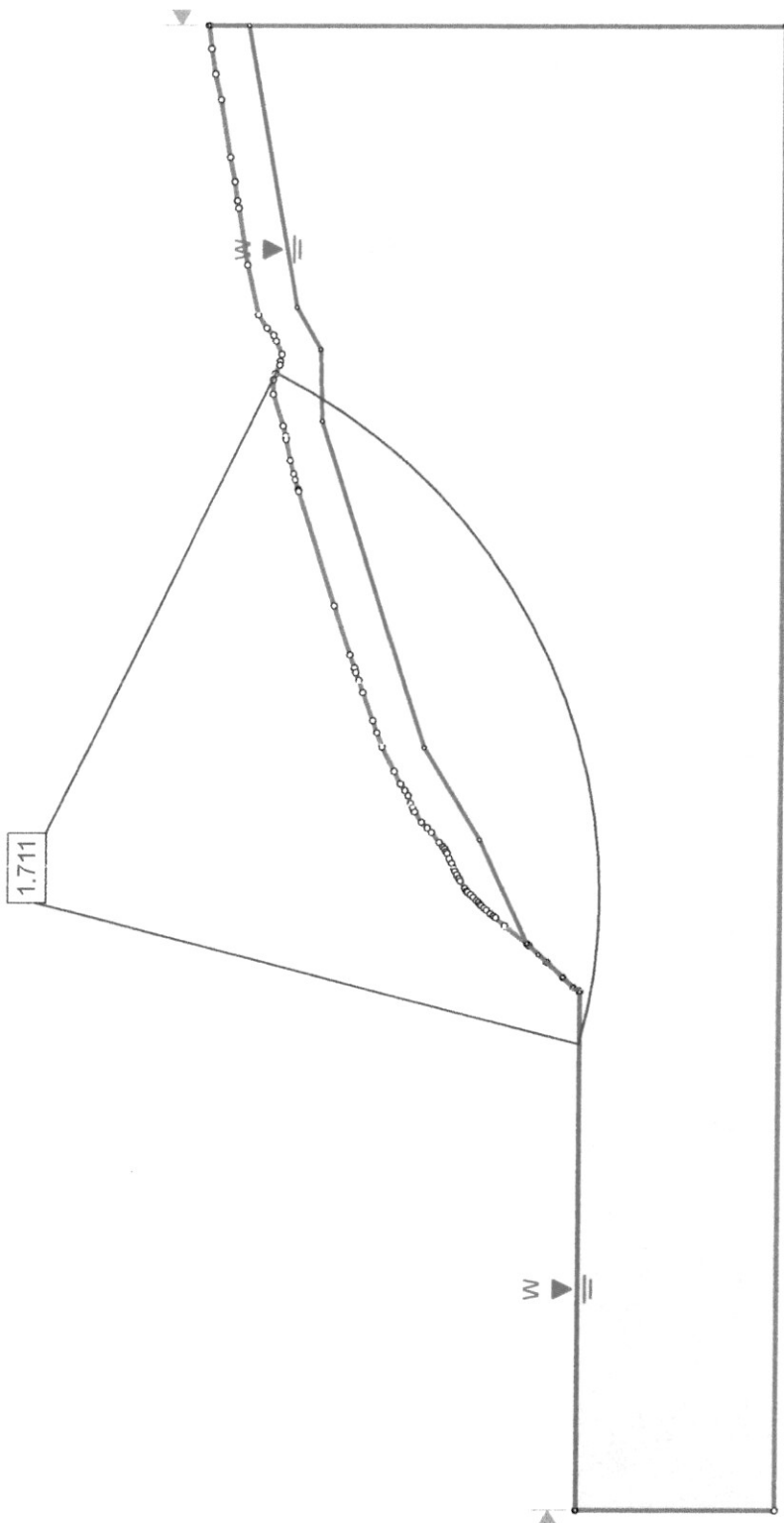
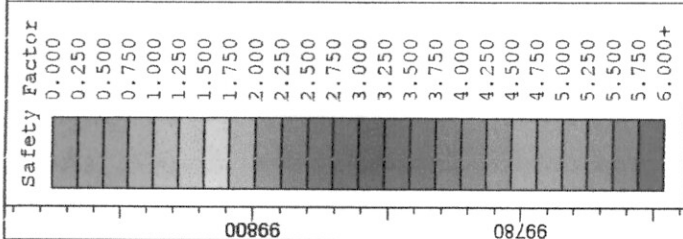
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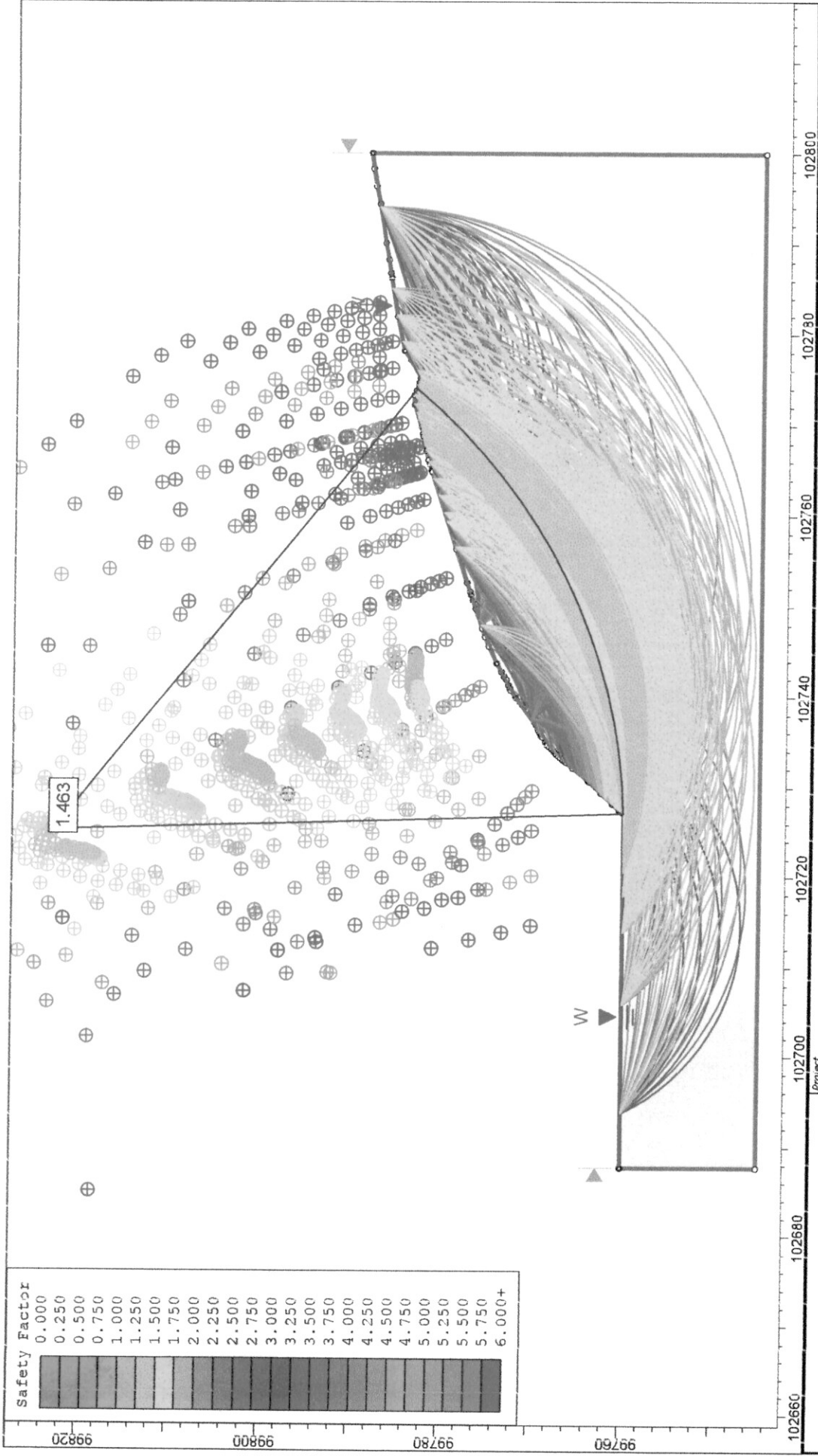
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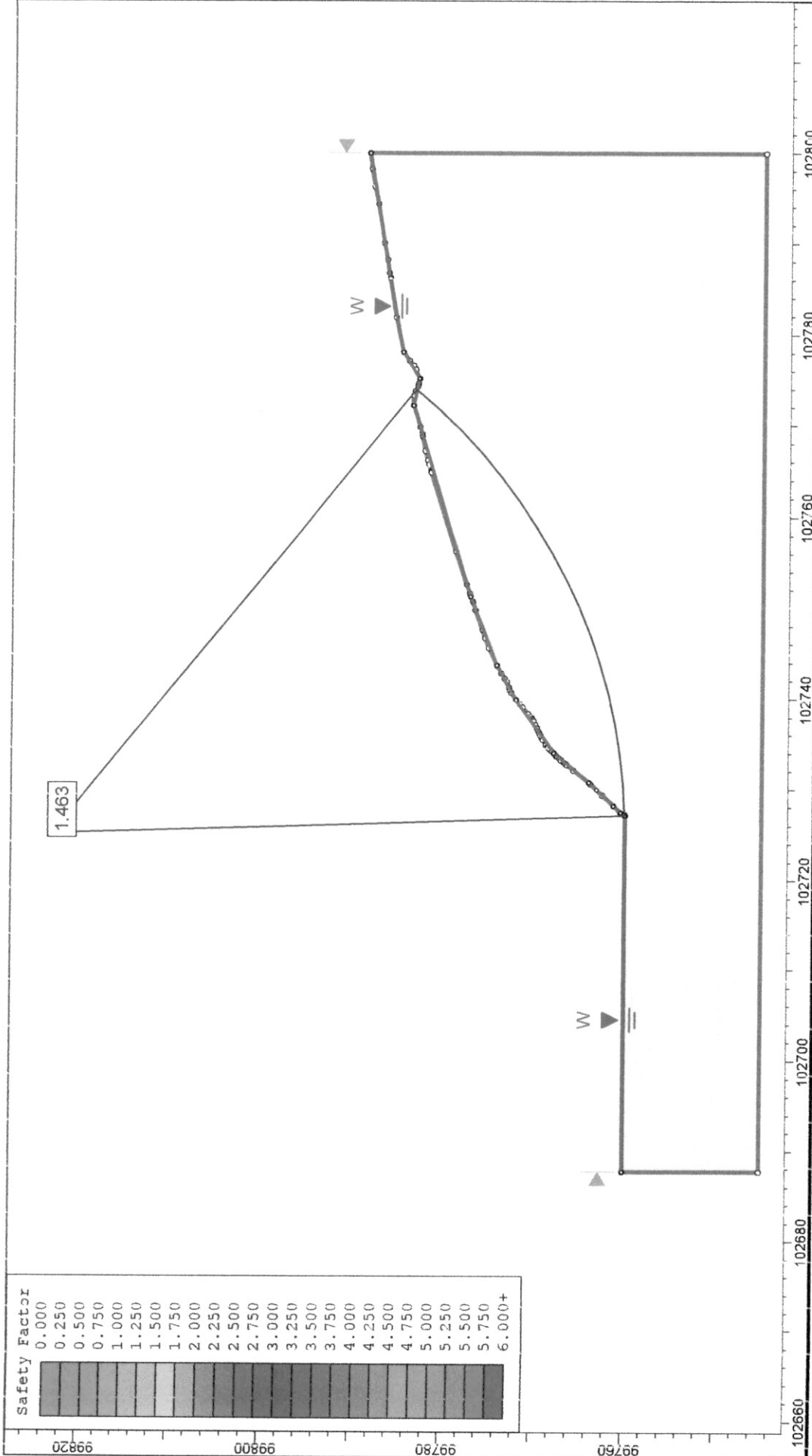
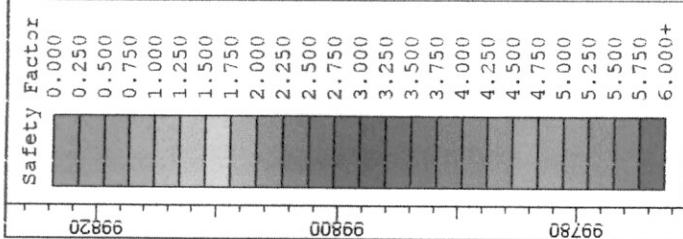
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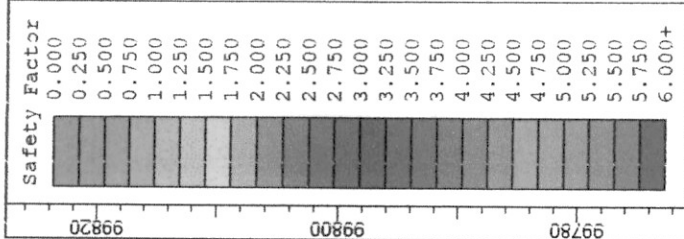
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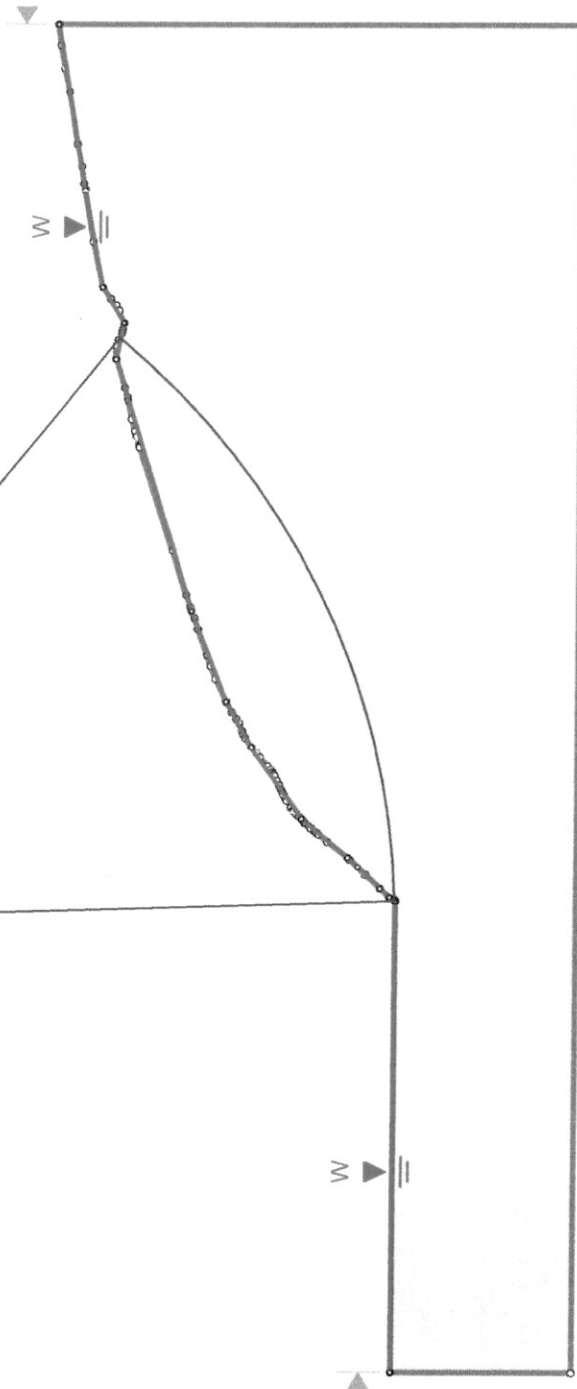
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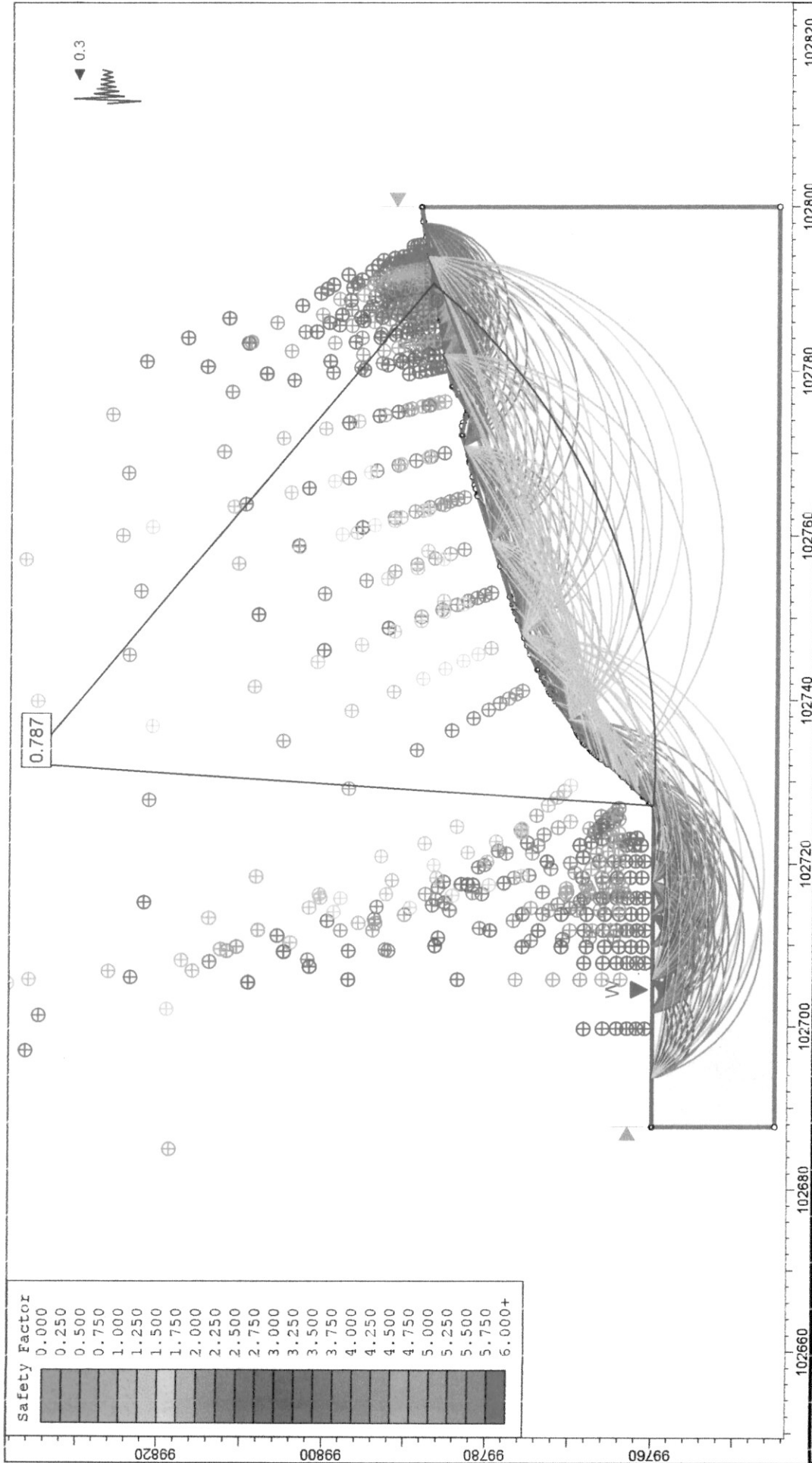


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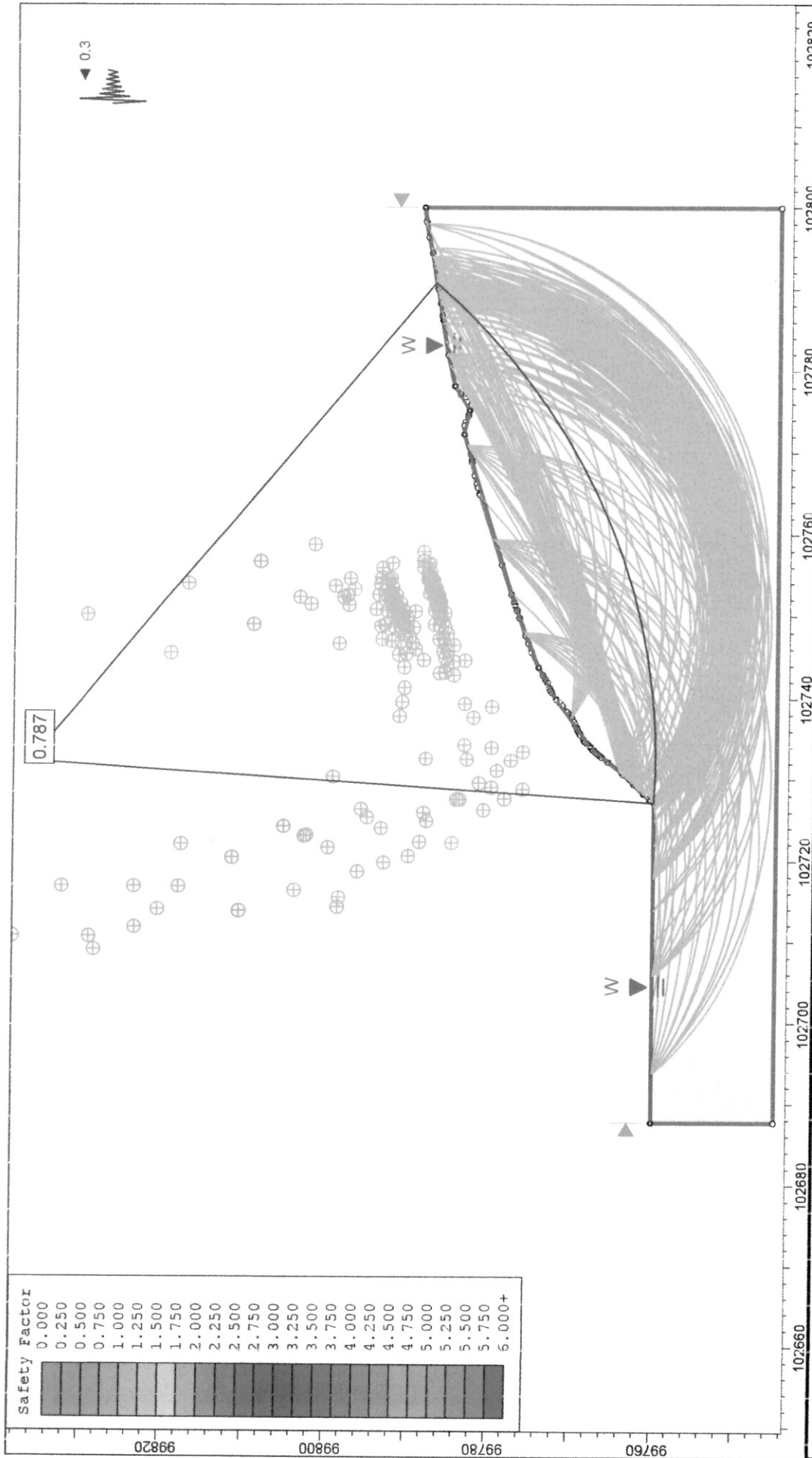
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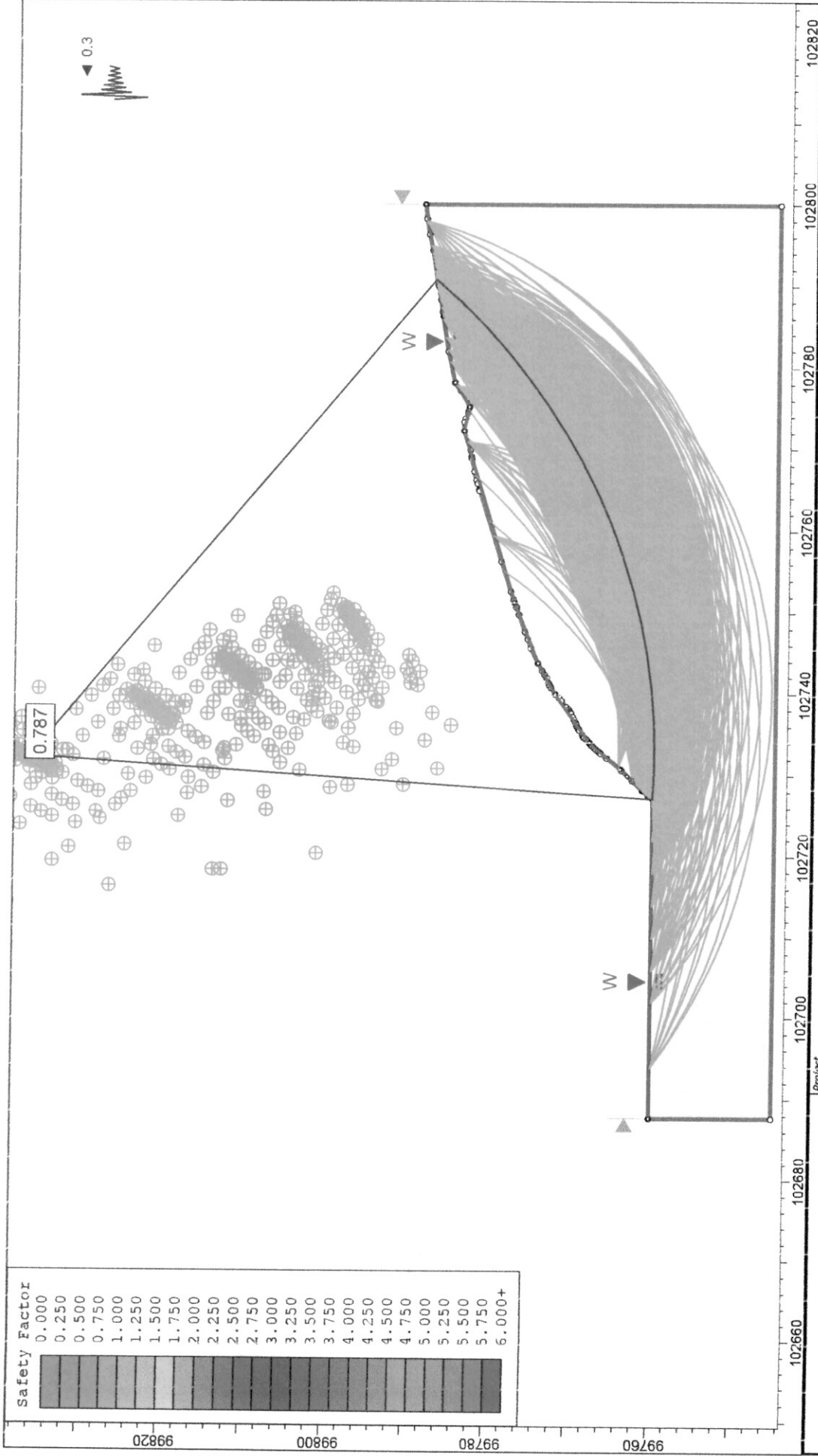
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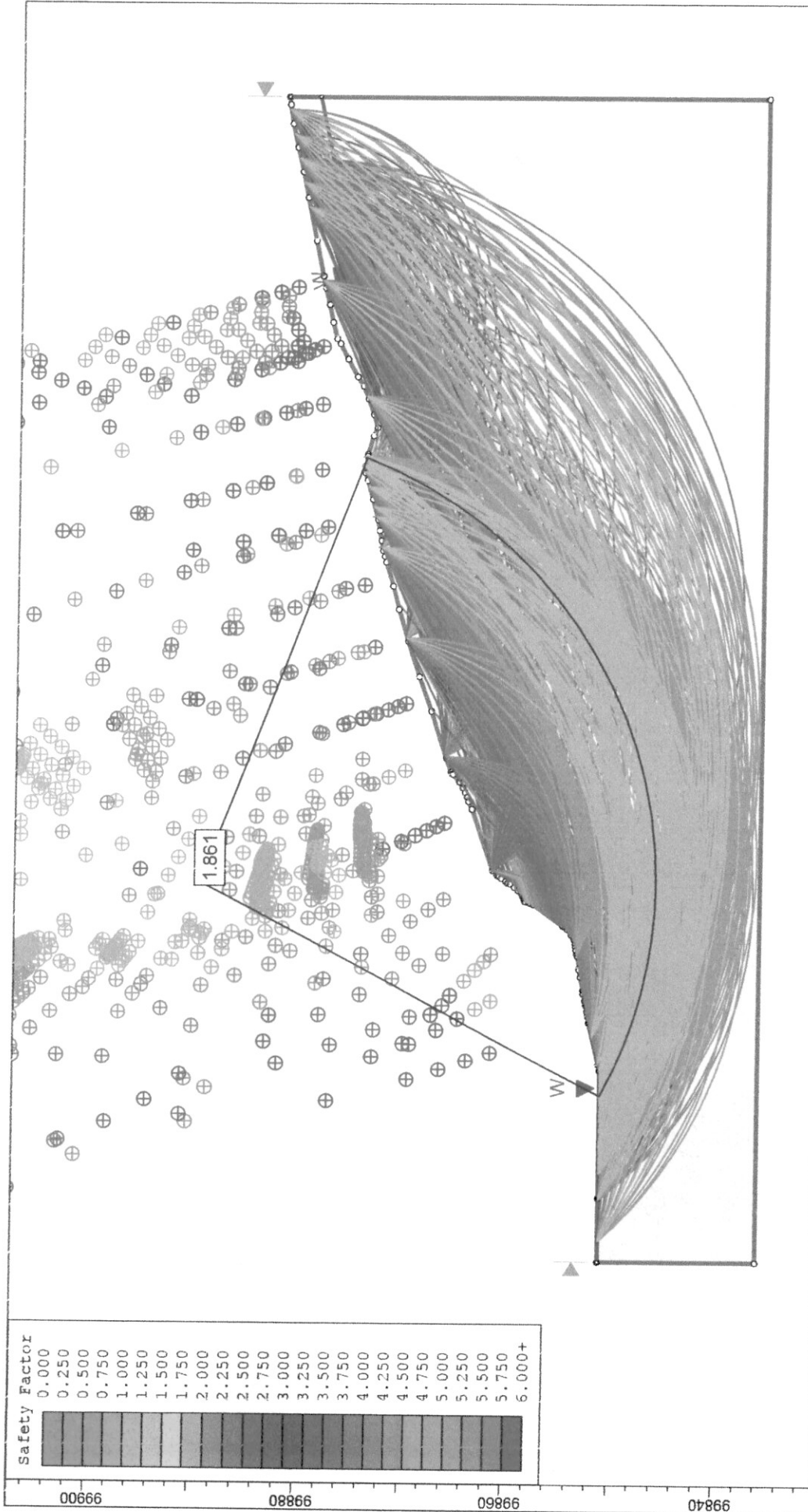


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Project		SLIDE - An Interactive Slope Stability Program	
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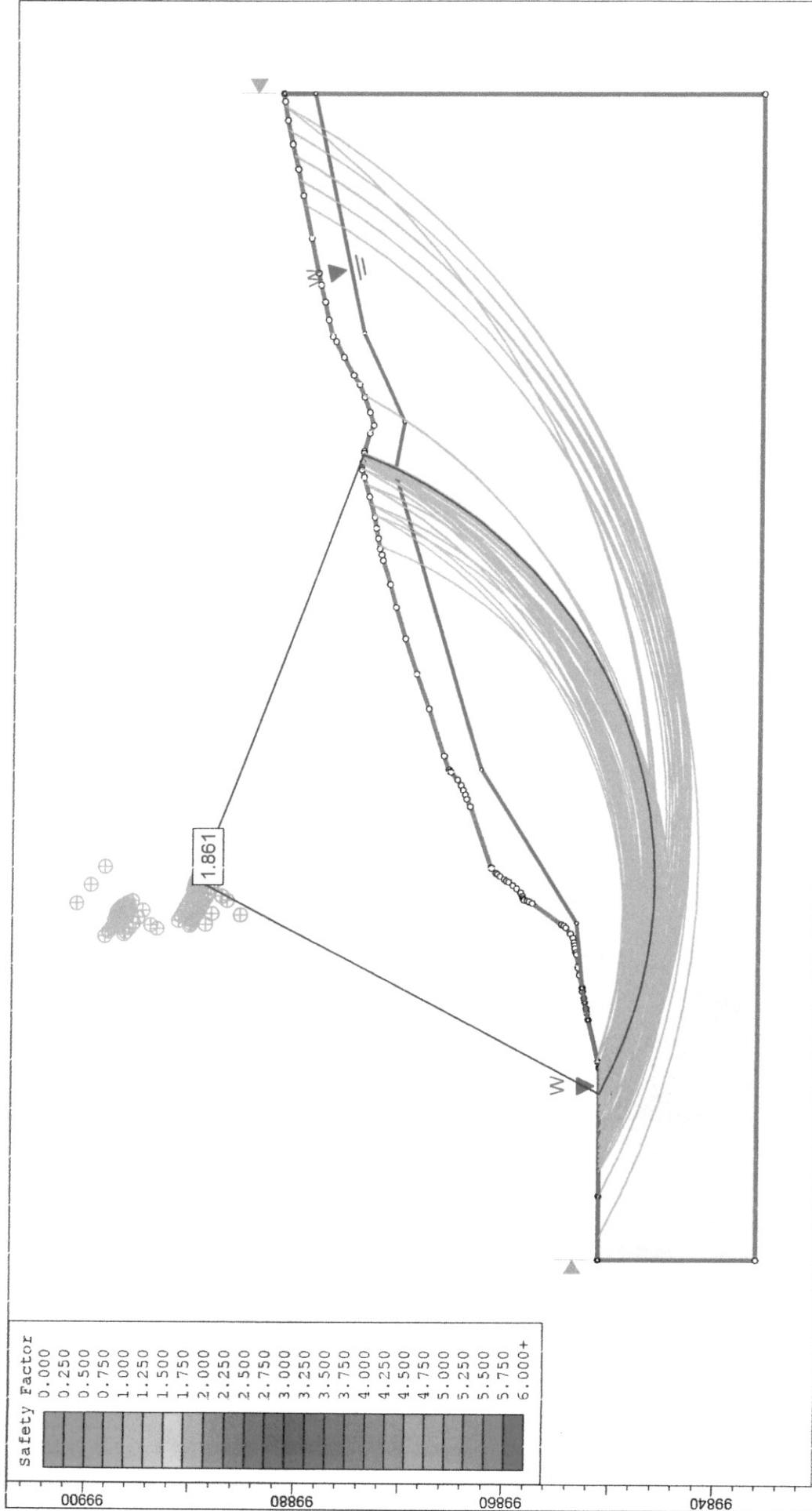
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SLIDE - An Interactive Slope Stability Program

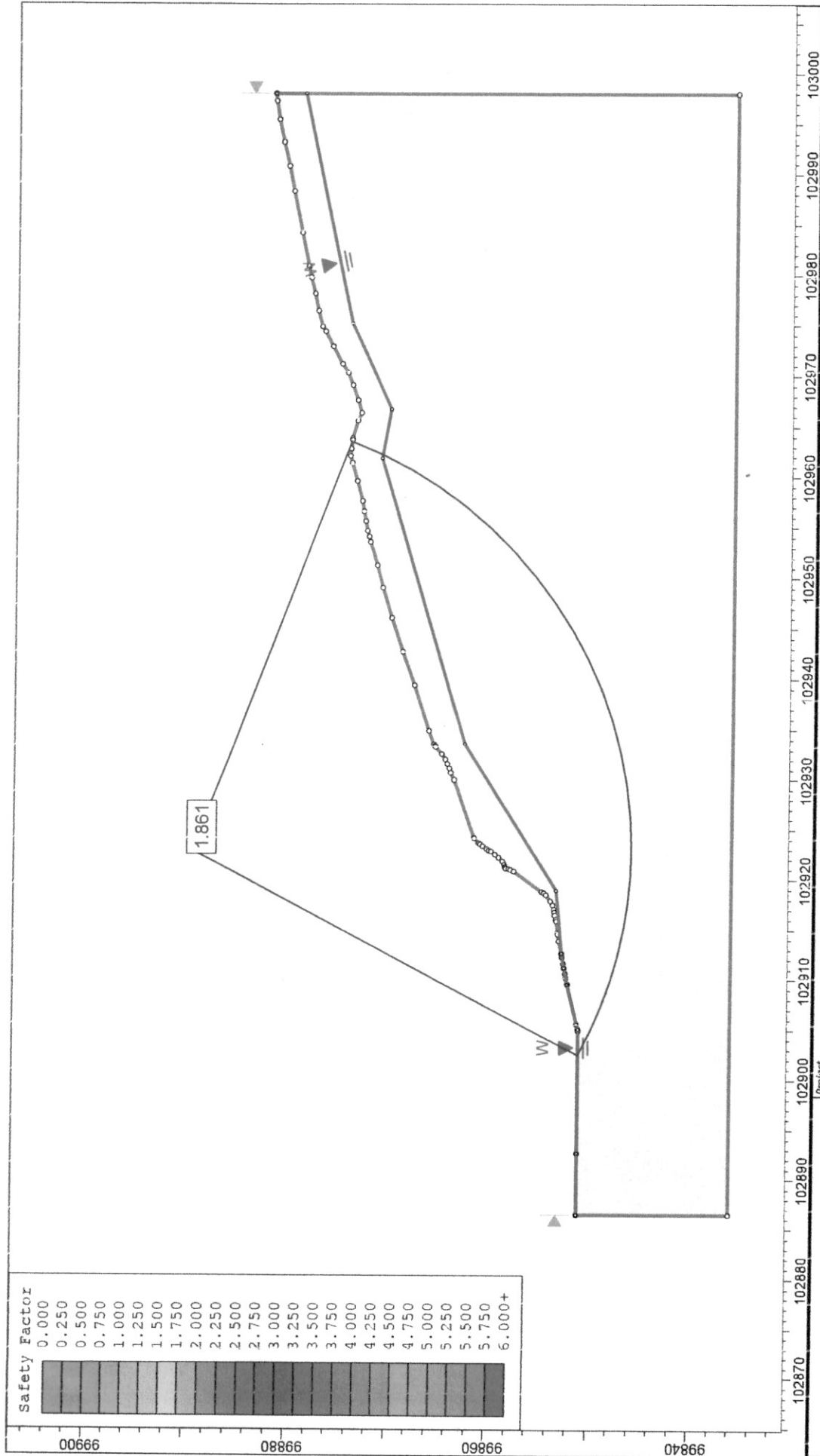
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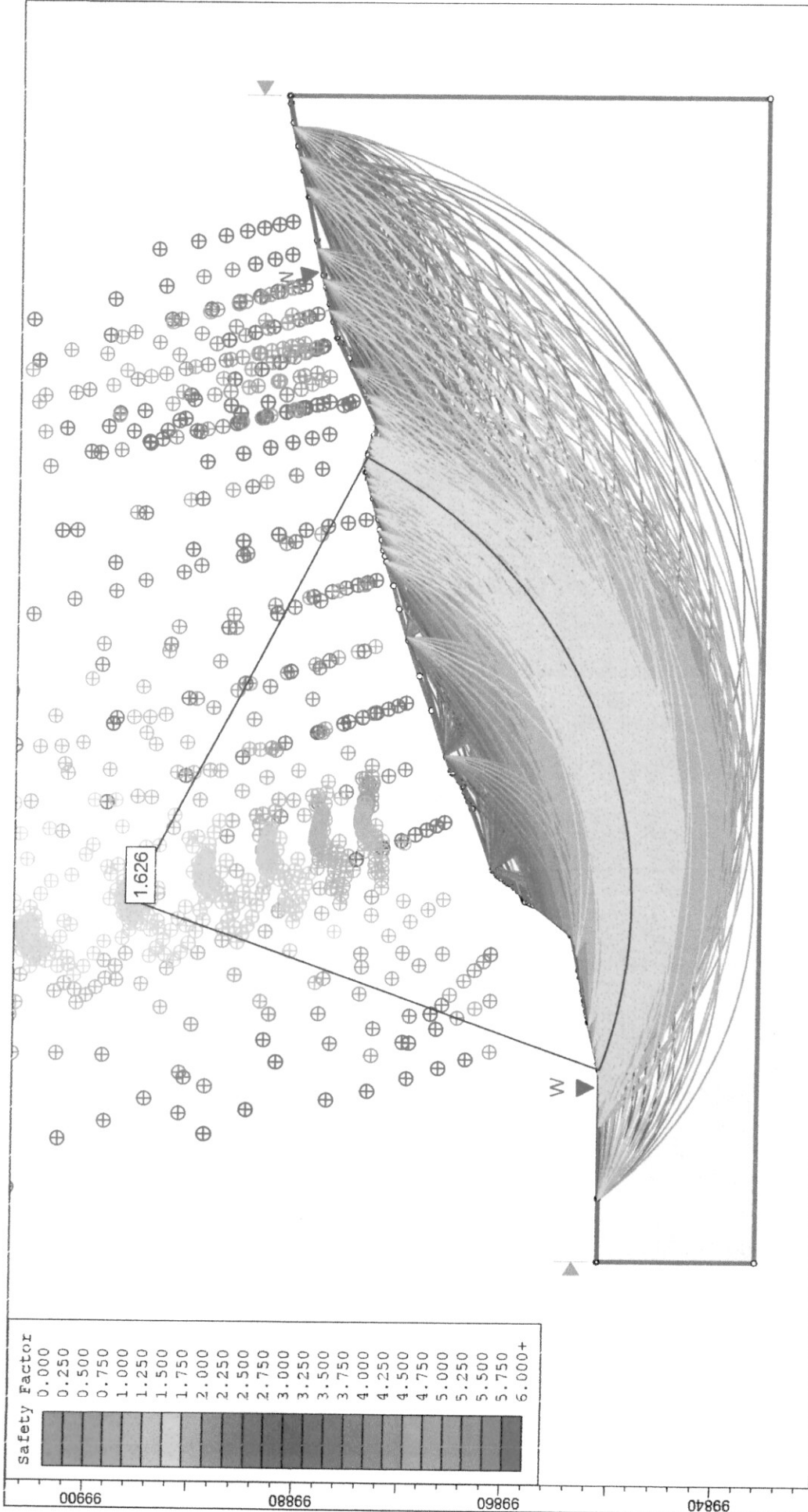
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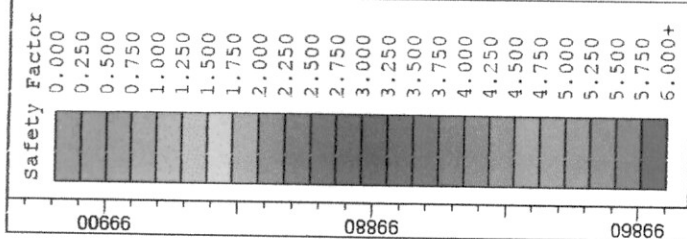


SLIDE - An Interactive Slope Stability Program

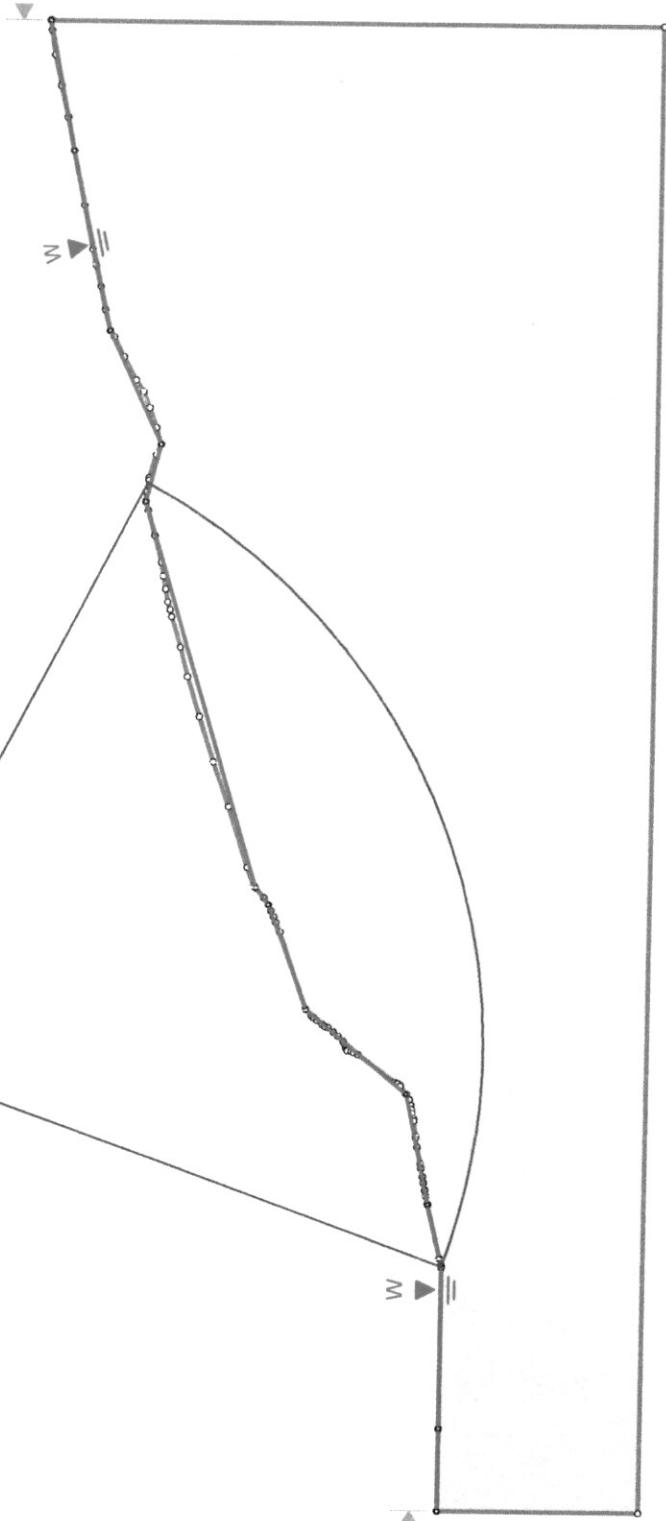
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SLIDE - An Interactive Slope Stability Program		Slide1_GENERAL.slm	
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SLIDEINTERPRET 6.009			



1.626

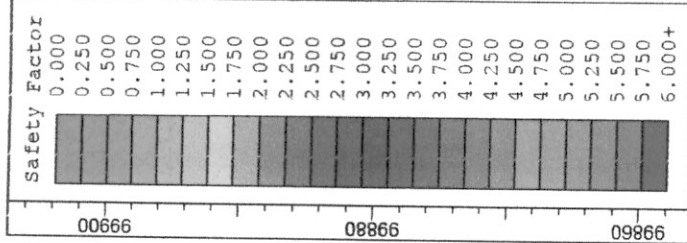


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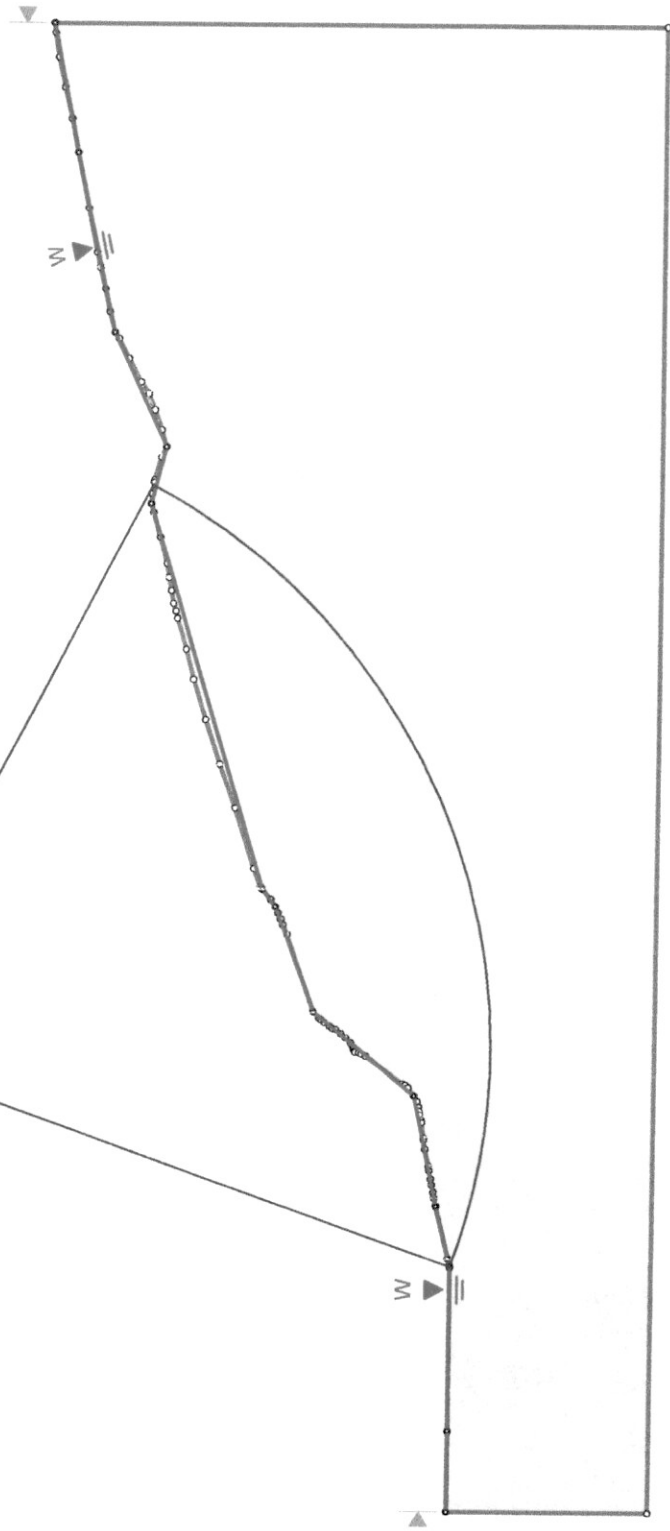
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PERFIL 19 SATURADO - AMENAZA MEDIA			
Analysis Description	Scale	1:522	Company
Drawn By			
Date	23/11/2016, 2:28:04 p. m.		
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rockscience

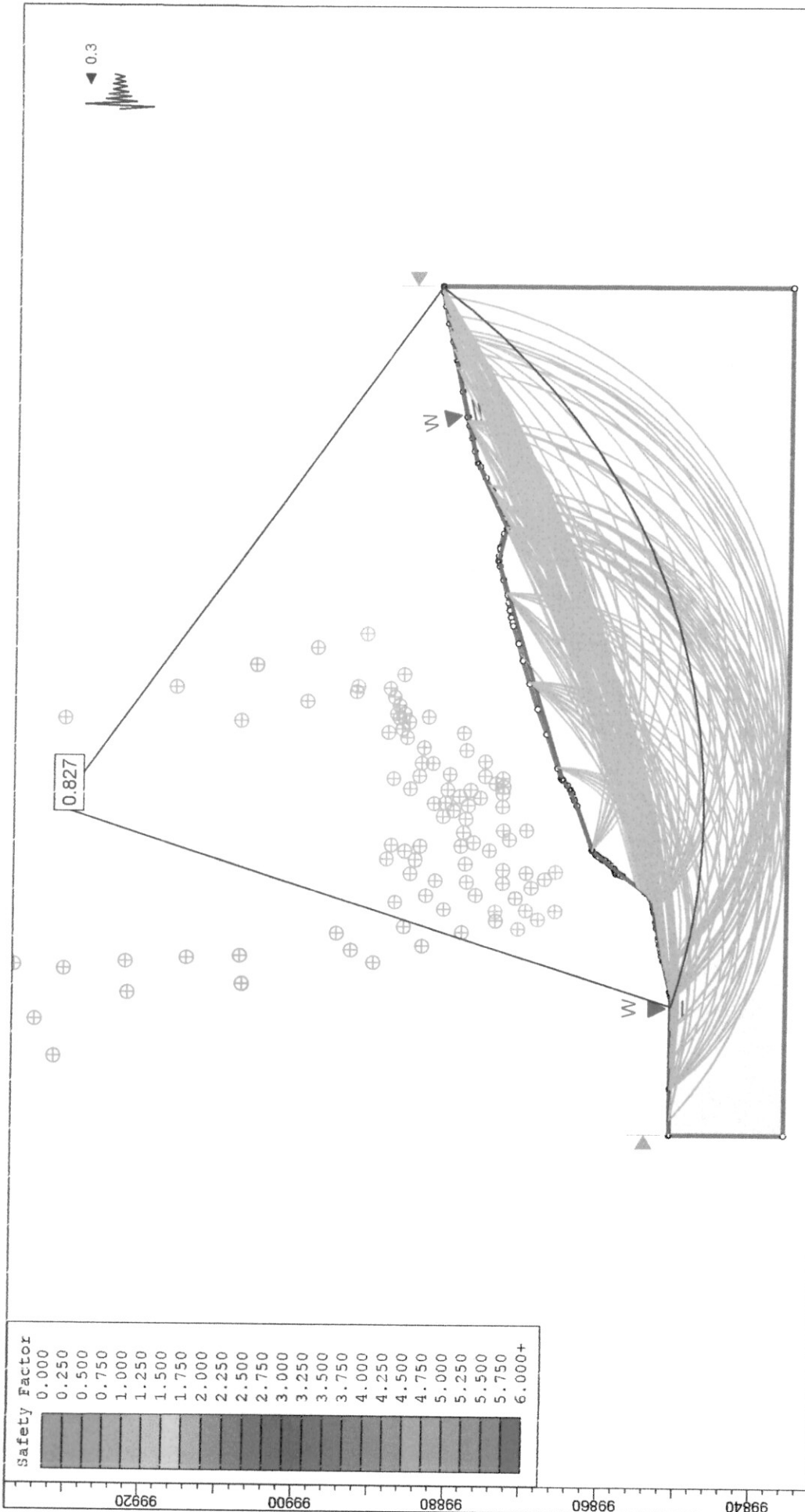
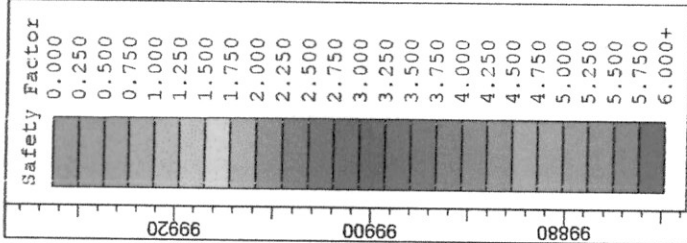
SLIDEINTERPHET 6.009



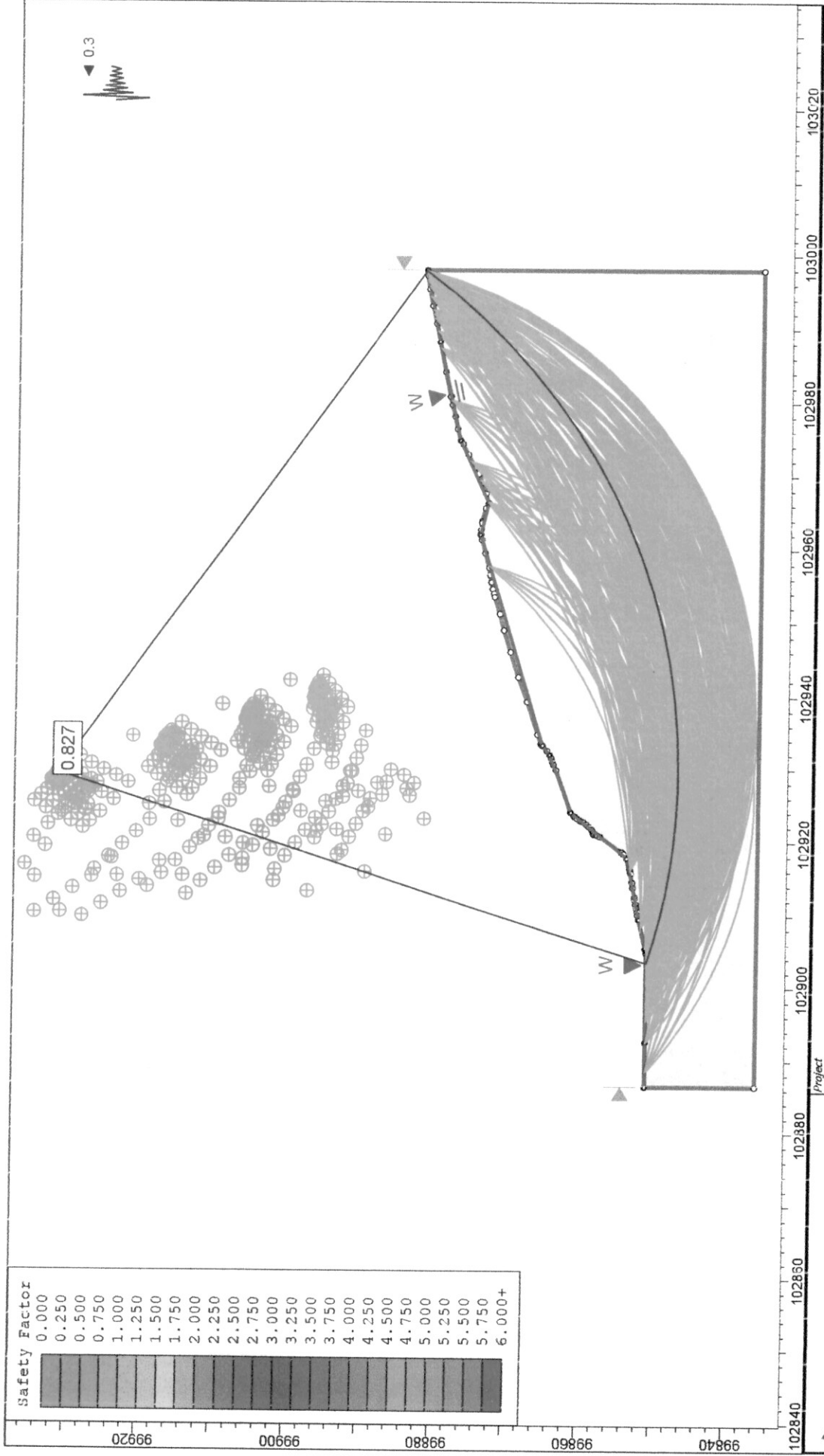
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Analysis Description		PERFIL 19 SATURADO - AMENAZA AL TA	
Drawn By		Scale 1:522	
Date		23/11/2016, 2:28:04 p. m.	
Company		File Name	
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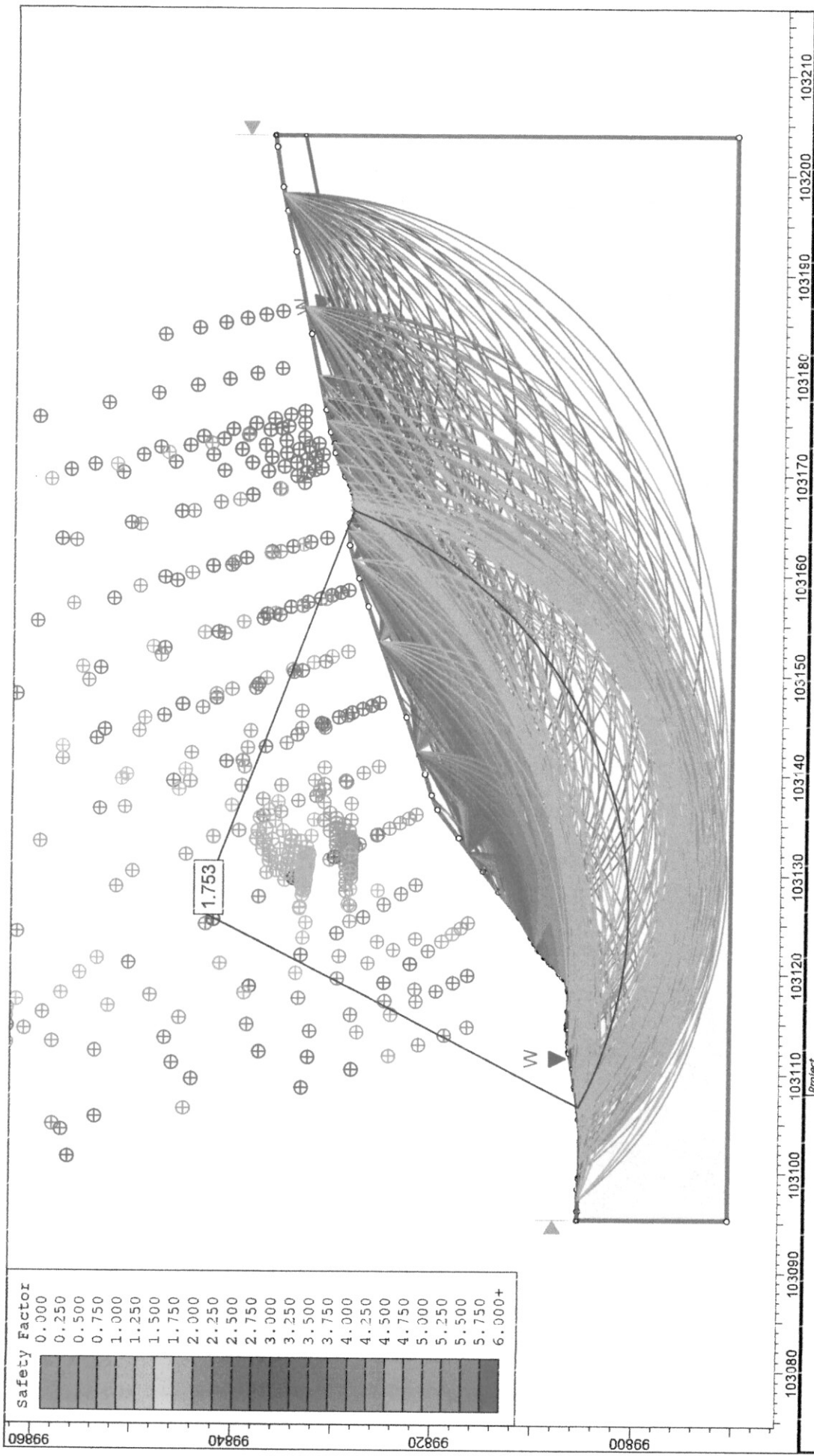


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Drawn By		Scale	Company
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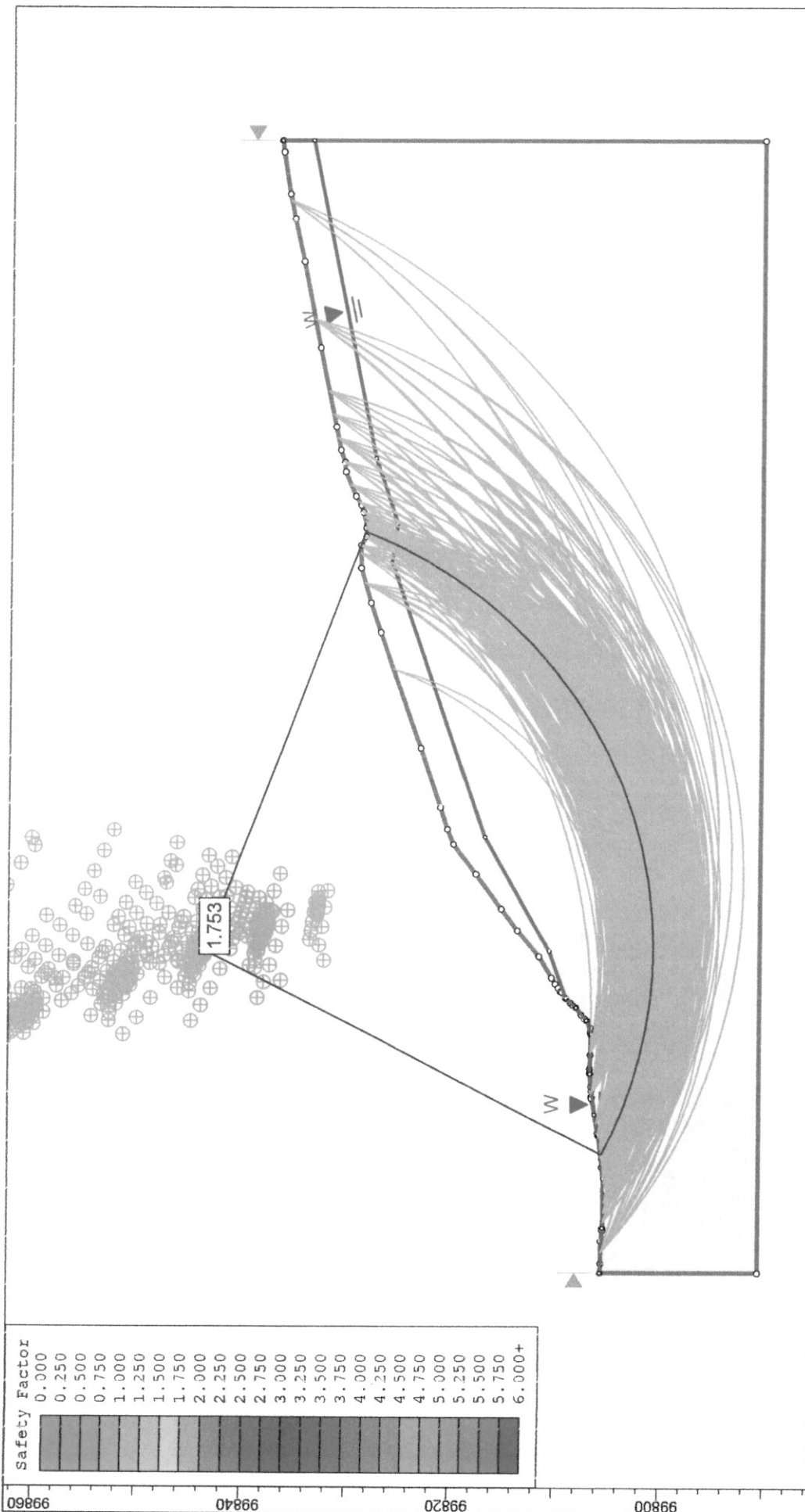
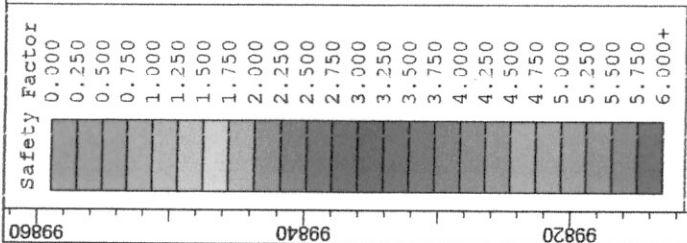


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SLIDE - An Interactive Slope Stability Program			
Analysis Description			
PERFIL 19 SATURADO CON SISMO - AMENAZA ALTA			
Drawn By		Scale	Company
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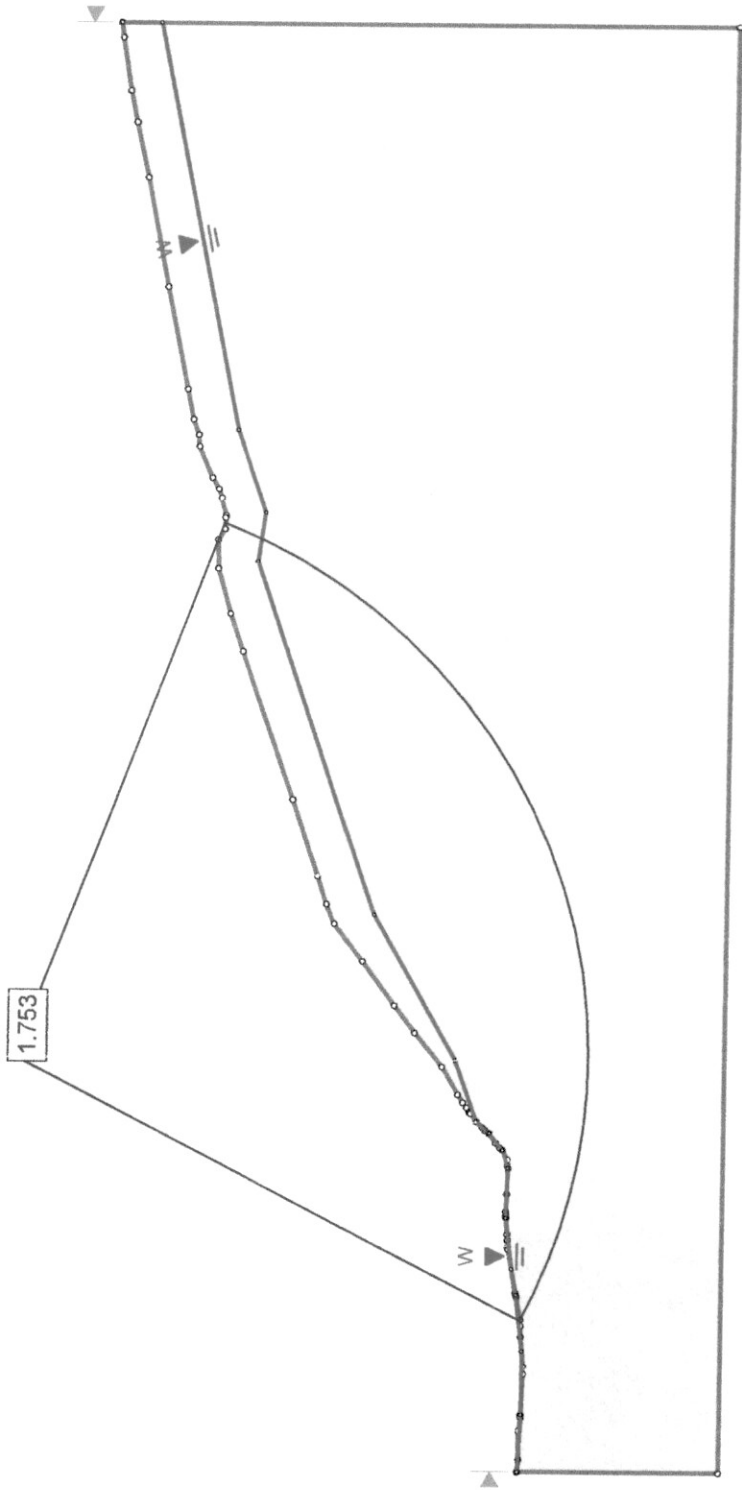
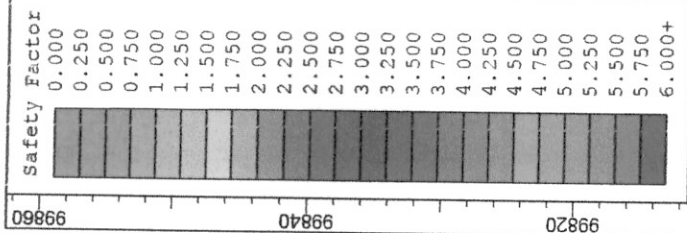
Topscience



SLIDE - An Interactive Slope Stability Program			
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Analysis Description	Scale	1:522	Company
Drawn By	23/11/2016, 3:00:41 p. m.		
Date	Slide1_GENERAL.slm		



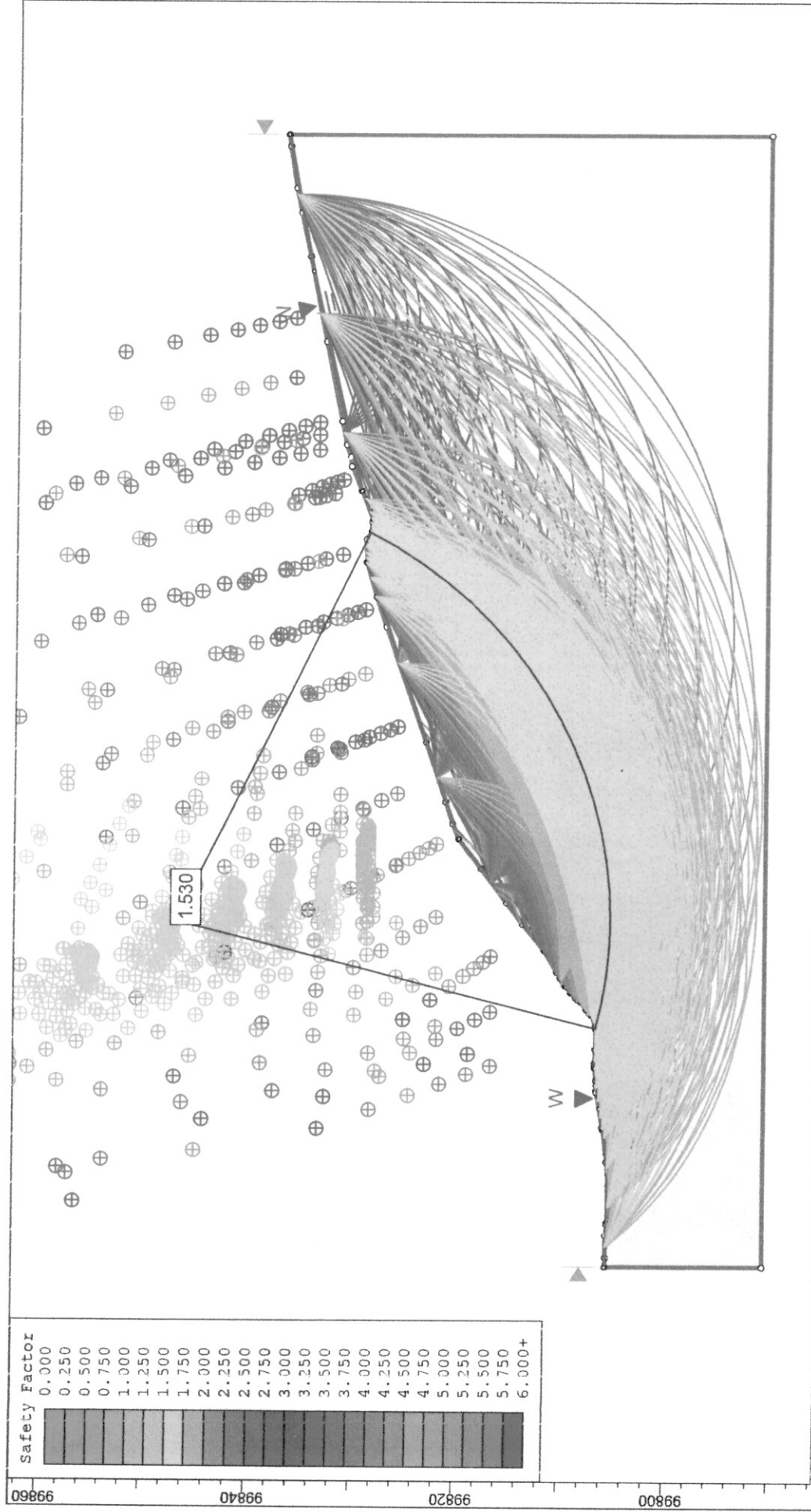
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Analysis Description													
PERFIL 20 ACTUAL - AMENAZA MEDIA													
Drawn By													
Scale													
1:522													
Company													
File Name													
Date													
23/11/2016, 3:00:41 p. m.													
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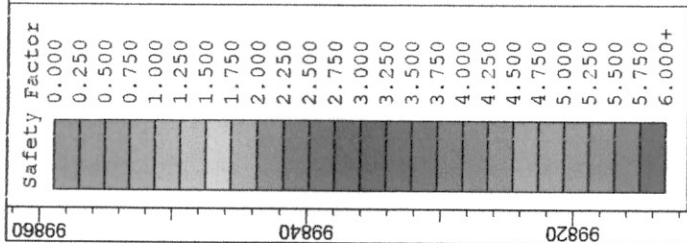
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Drawn By			
Date	23/11/2016, 3:00:41 p. m.		
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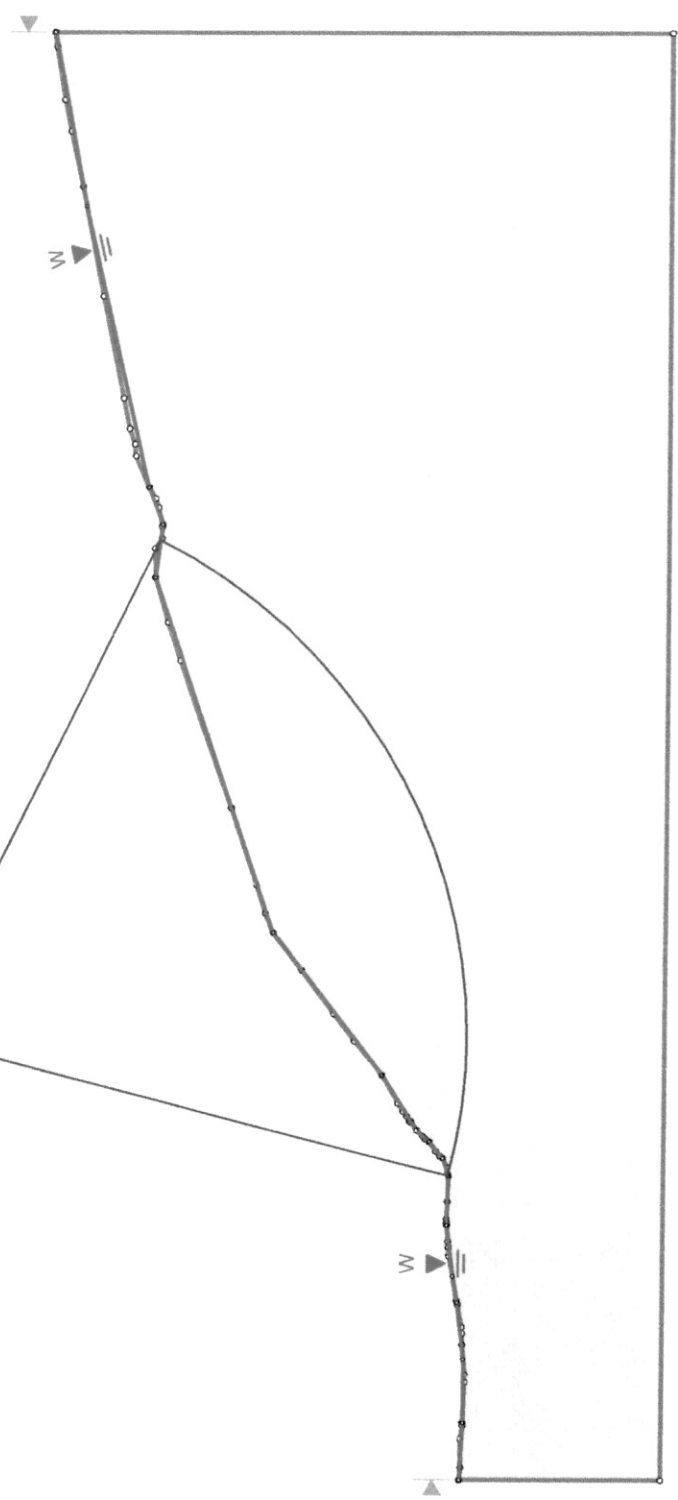


SLIDE - An Interactive Slope Stability Program

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Drawn By		Company	
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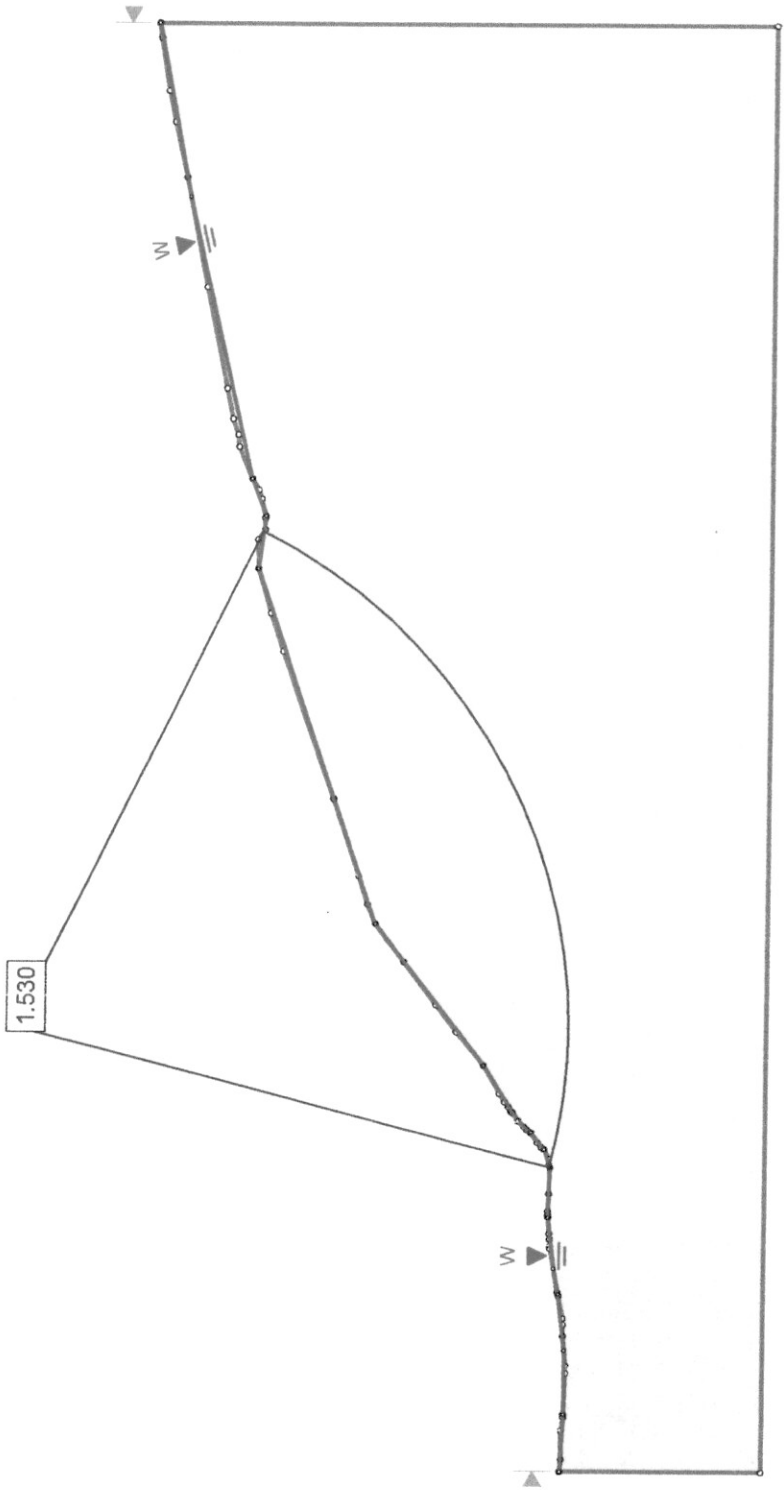
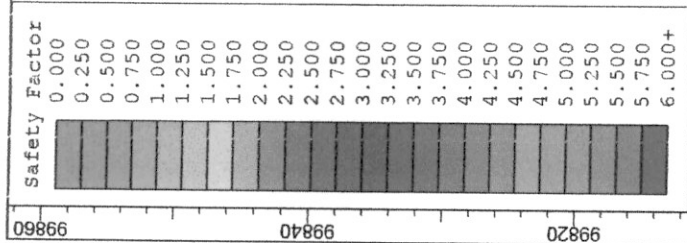


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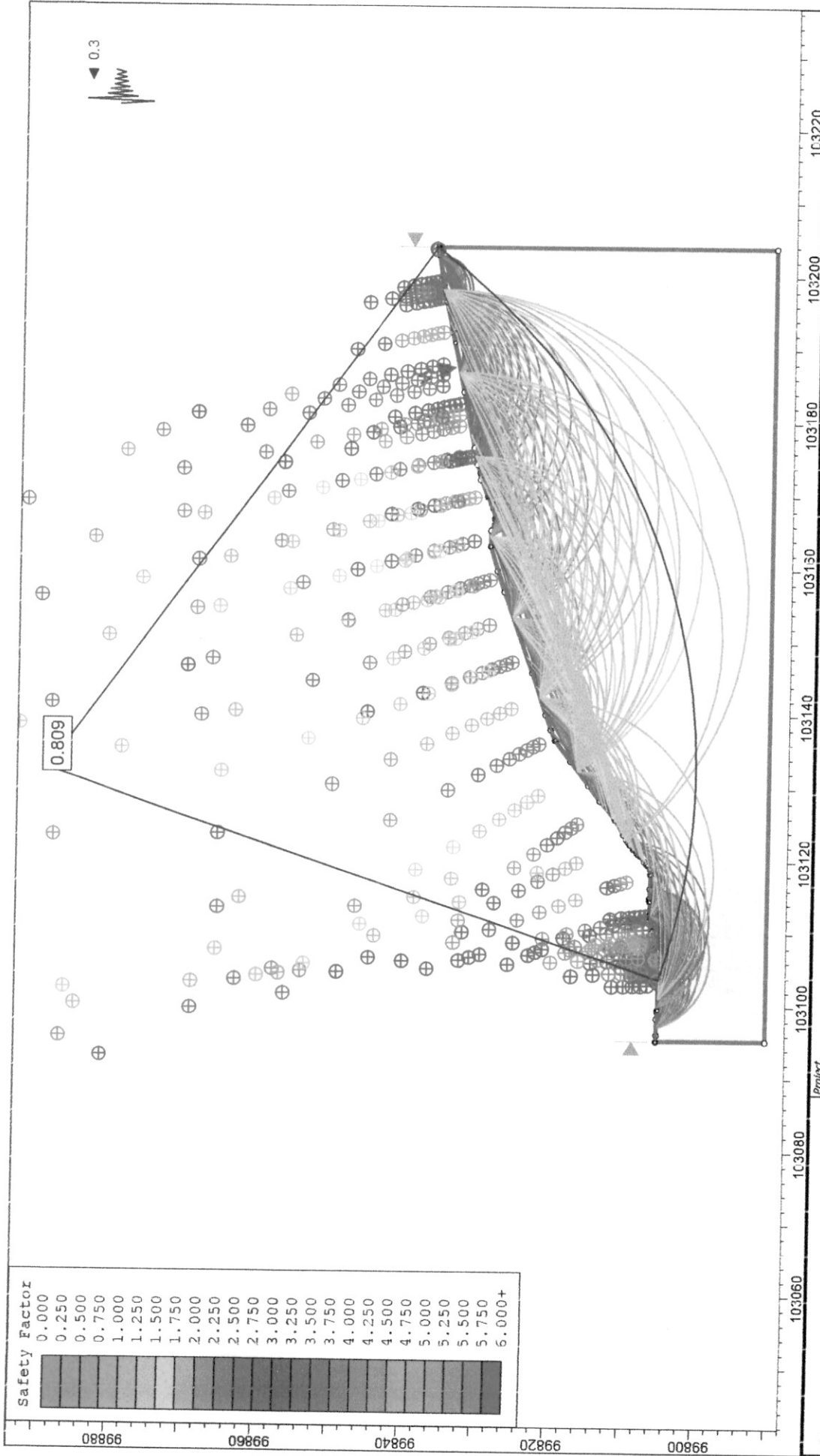


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Date													
23/11/2016, 3:00:41 p. m.													
File Name													
Slide1_GENERAL.slm													

rockscience



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SLIDE - An Interactive Slope Stability Program

PERFIL 20 SATURADO CON SISMO - AMENAZA BAJA

Company

Scale 1:716

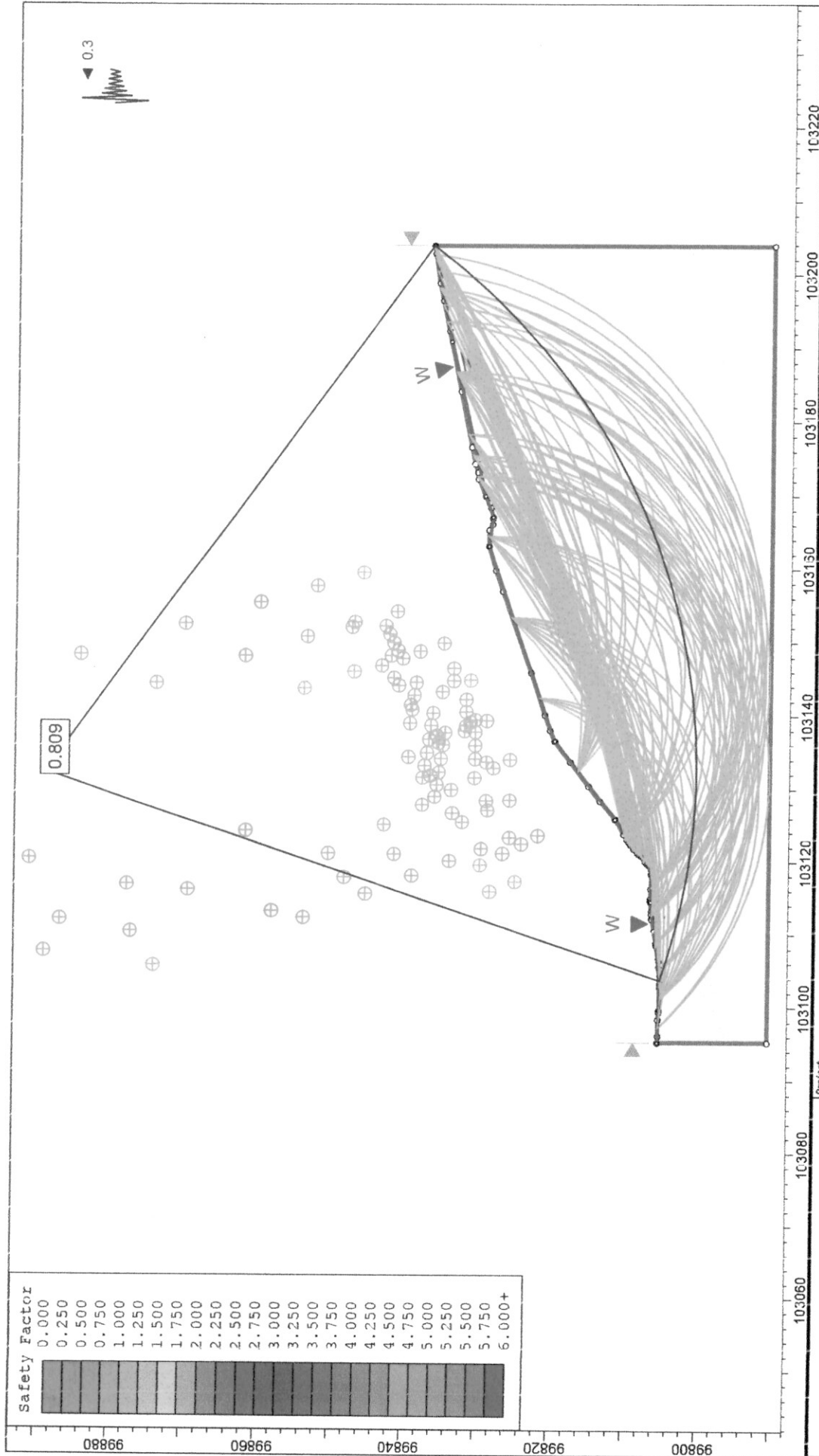
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Date 23/11/2016, 3:00:41 p. m.

SLIDEINTERPNET 6.009

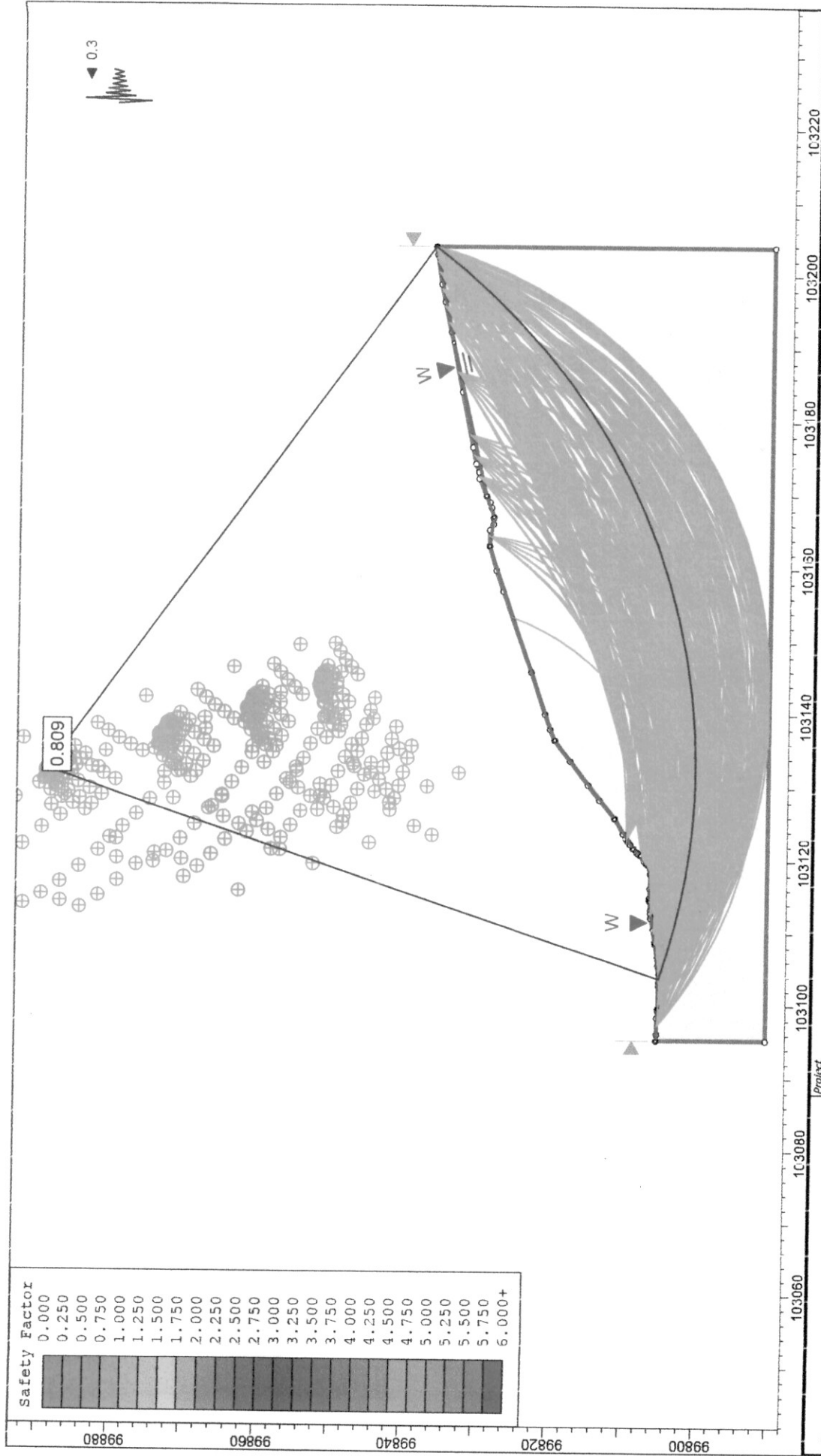
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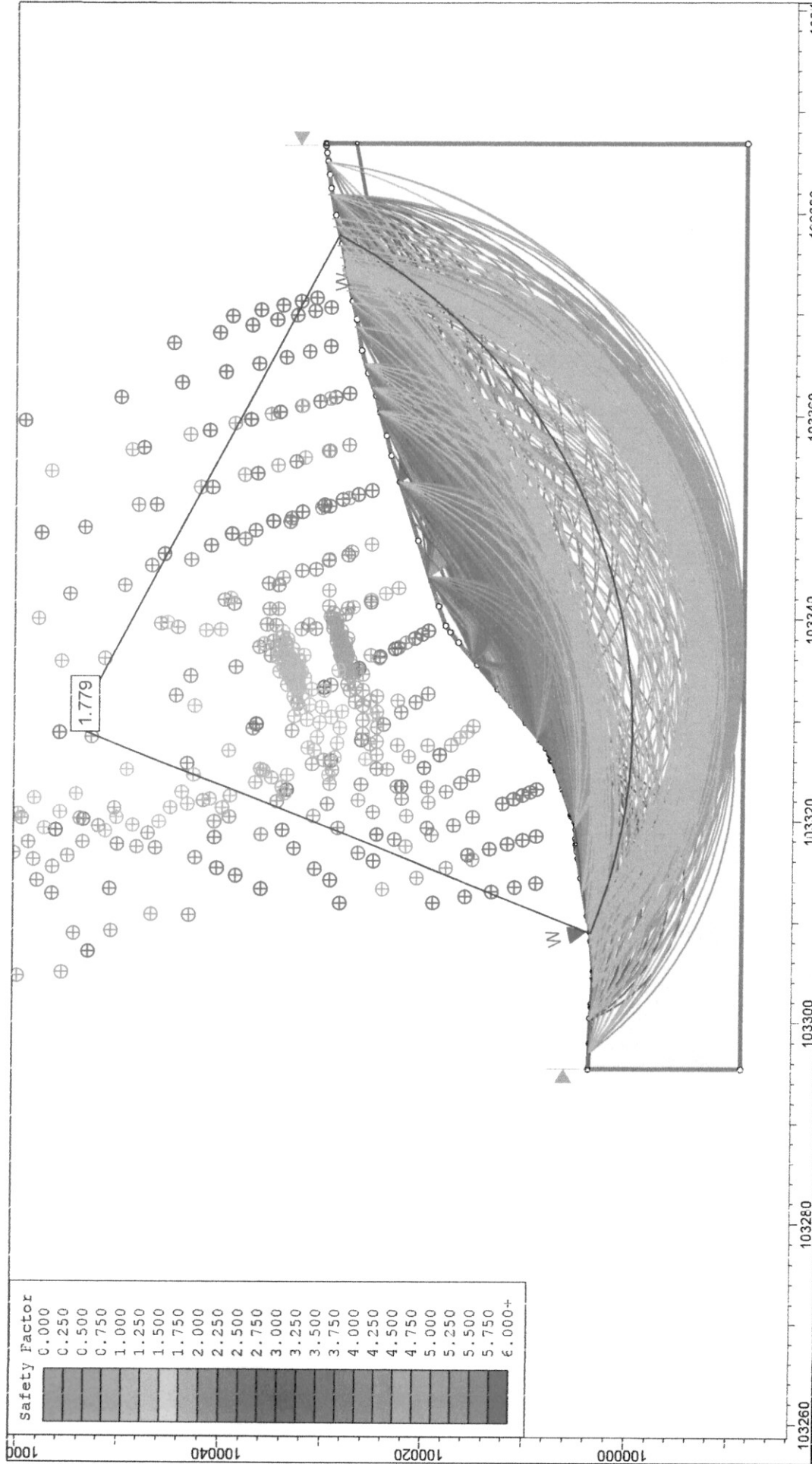


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Analysis Description		PERFIL 20 SATURADO CON SISMO - AMENAZA MEDIA	
Drawn By		Scale	1:716
Date		Company	File Name
23/11/2016, 3:00:41 p. m.			Slide1_GENERAL.slm

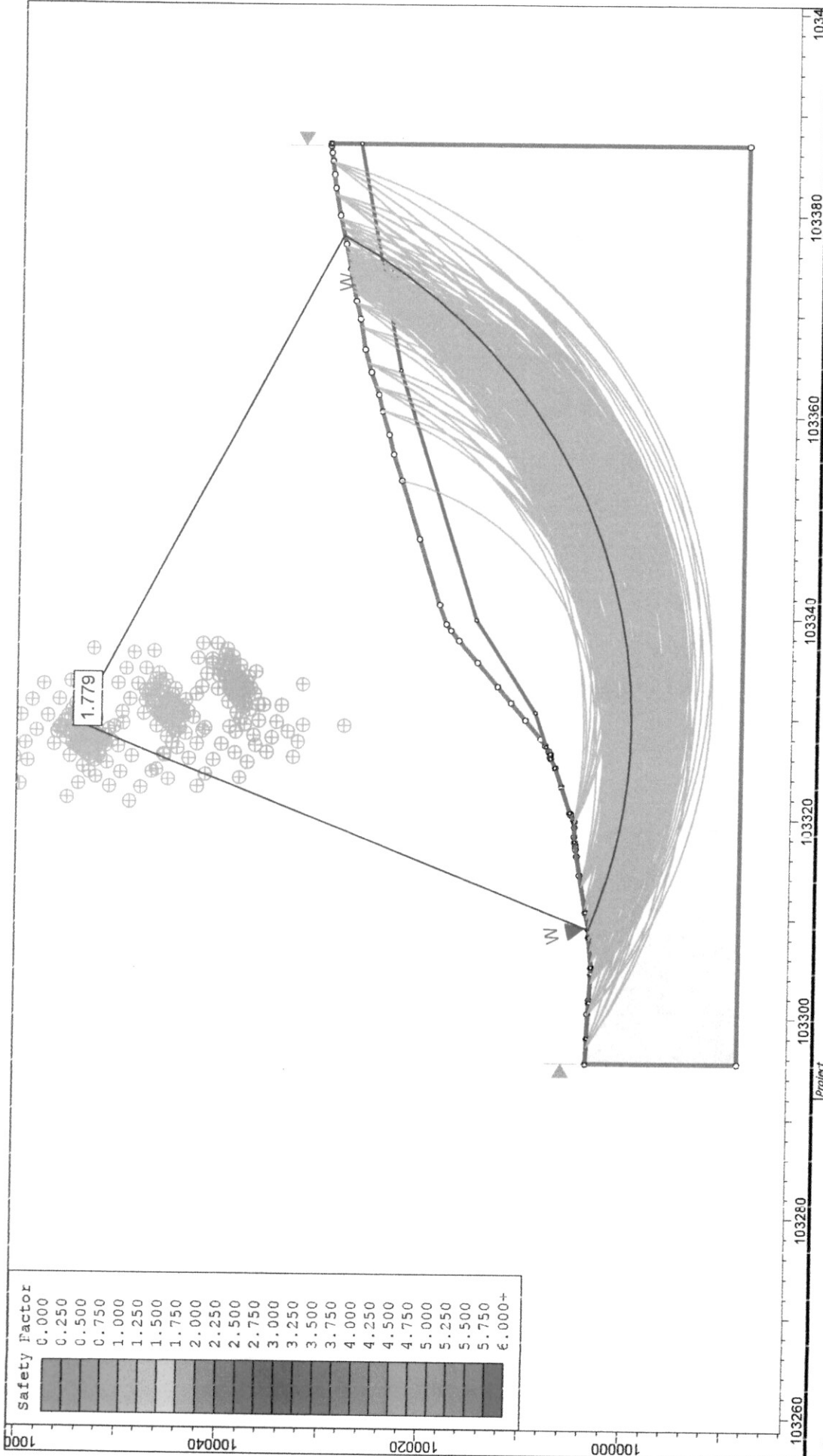
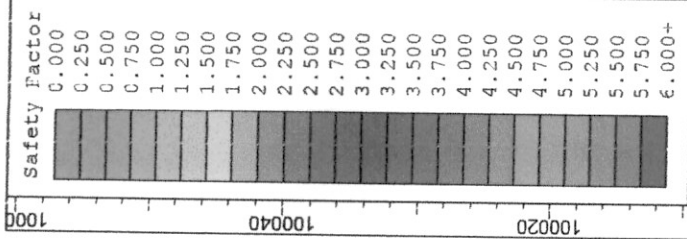
10science



Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 20 SATURADO CON SISMO - AMENAZA ALTA	
Drawn By		Scale	1:716
Date		23/11/2016, 3:00:41 p. m.	
Company		File Name	
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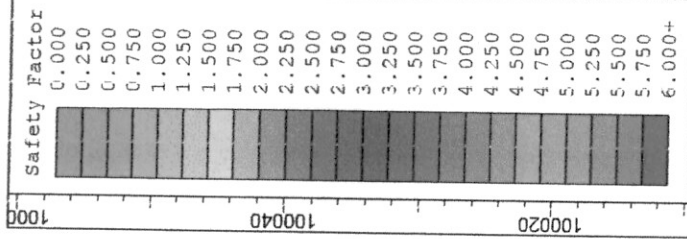


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SLIDE - An Interactive Slope Stability Program							
Analysis Description							
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Drawn By				Scale		Company	
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Date				File Name			
23/11/2016, 3:28:17 p. m.				Slide1_GENERAL.slm			



Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 21 ACTUAL - AMENAZA MEDIA	
Drawn By		Scale	Company
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rockscience



1.779

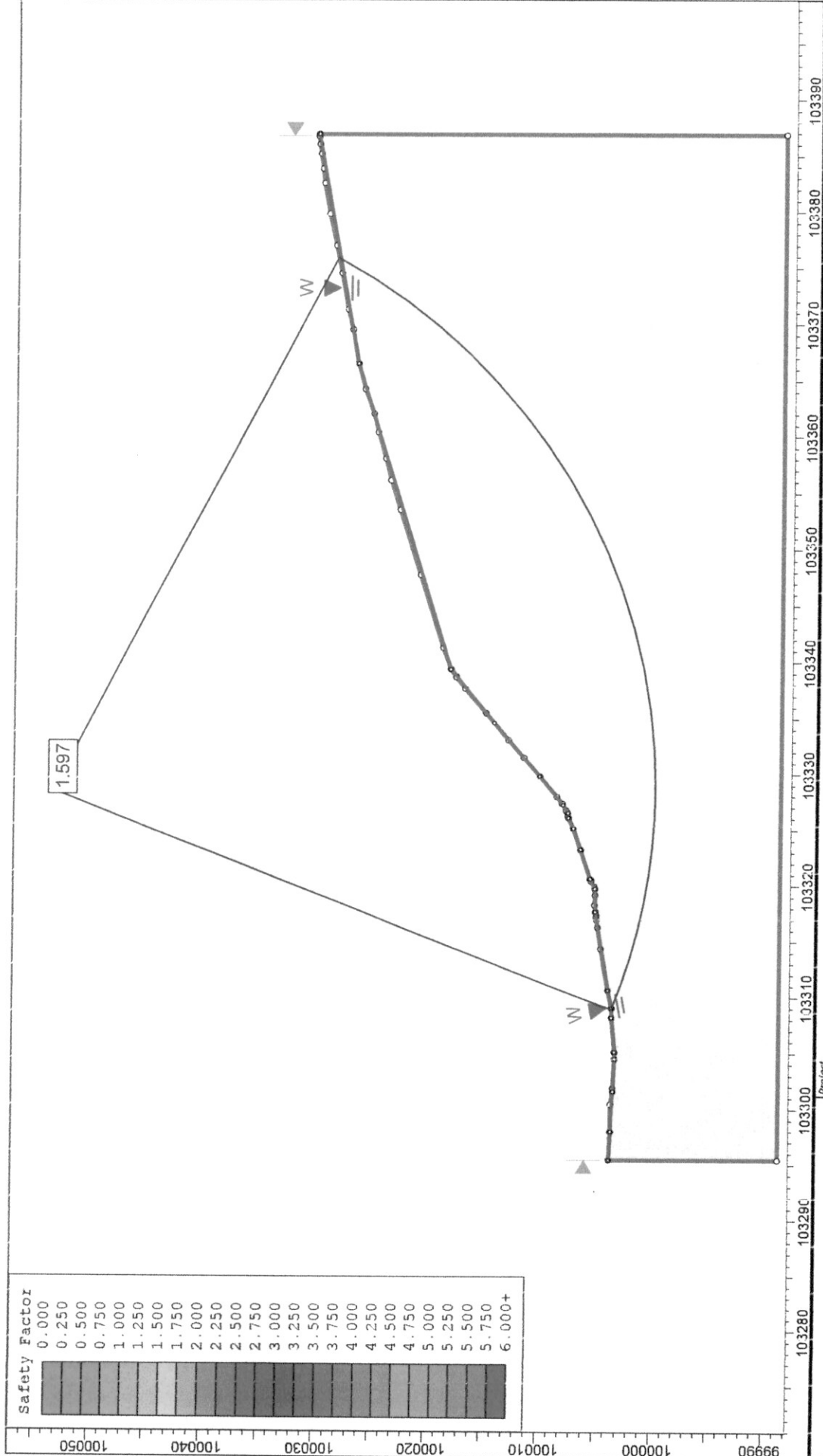
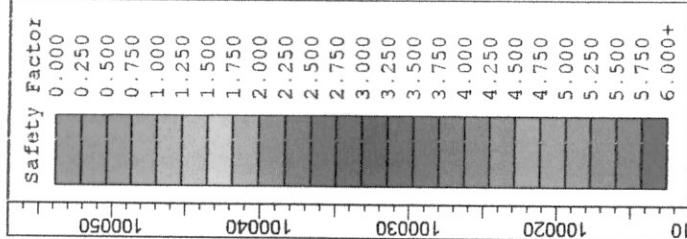


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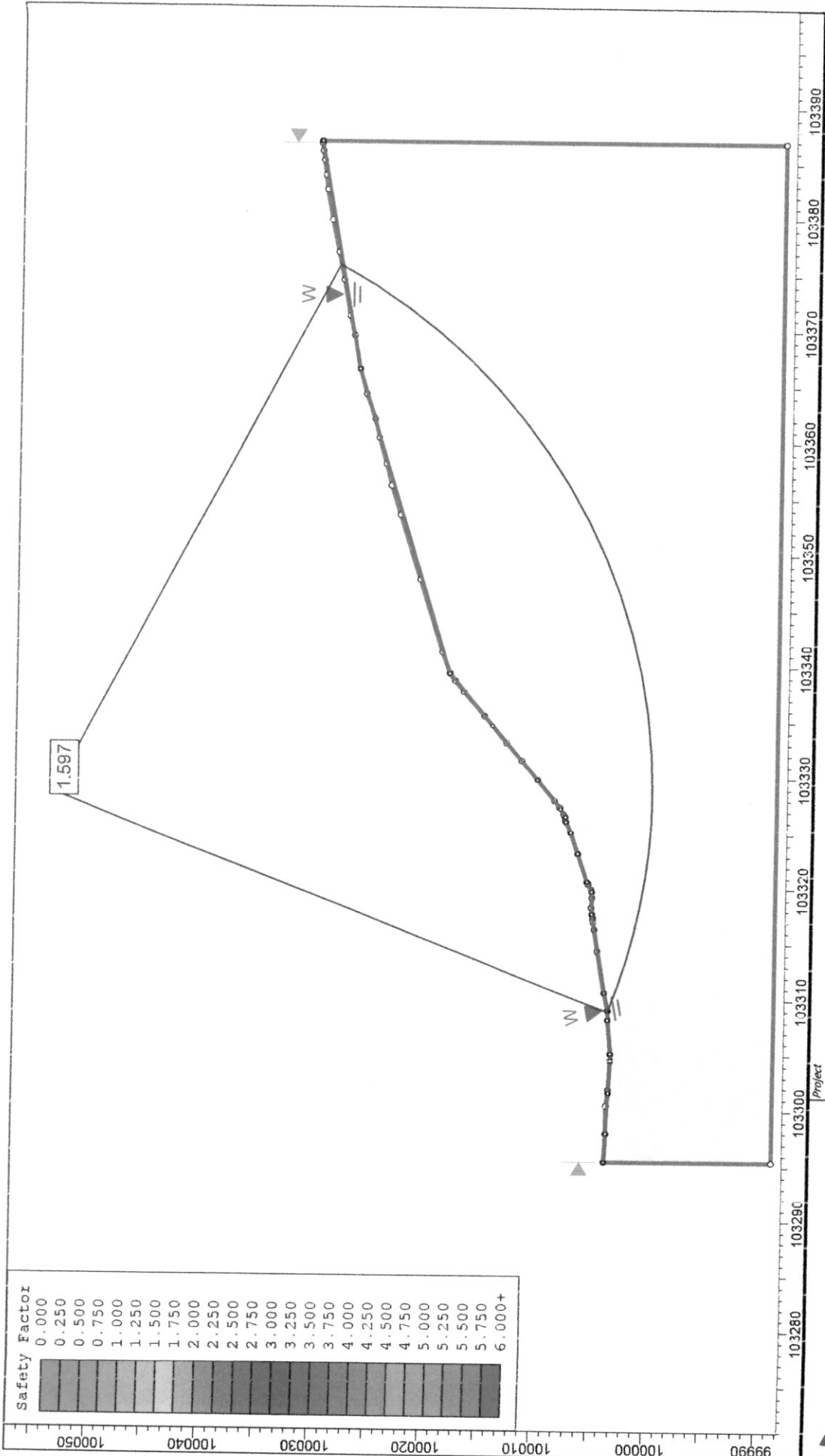
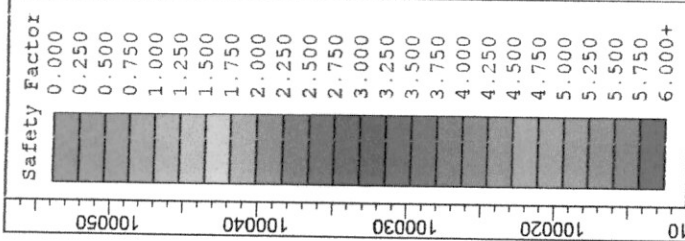
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Drawn By				Scale 1:522			
Date				23/11/2016, 3:28:17 p. m.			
SLIDEINTERPRT 6.009				Slide1_GENERAL.slim			



SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 21 SATURADO - AMENAZA BAJA	
Drawn By		Scale	1:470
Date		23/11/2016, 3:28:17 p. m.	
SLIDEINTERPRET 6.009		Slide1_GENERAL.slim	



		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 21 SATURADO - AMENAZA MEDIA	
Drawn By		Scale	Company
Date		1:470	File Name
23/11/2016, 3:28:17 p.m.		Slide1_GENERAL.slm	

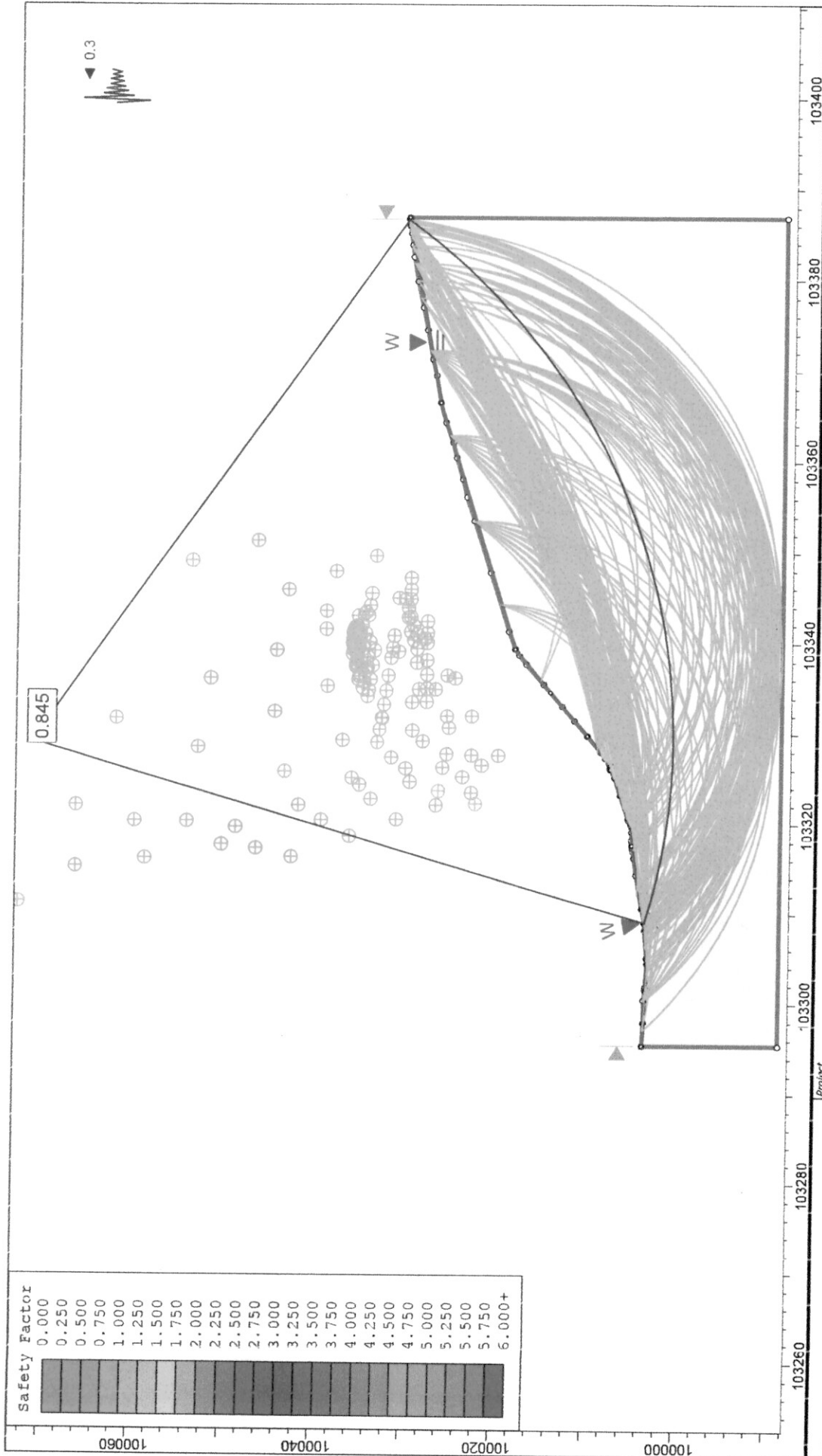


SLIDE - An Interactive Slope Stability Program			
PERFIL 21 SATURADO - AMENAZA ALTA			
Analysis Description	Scale	1:470	Company
Drawn By			
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SLIDE INTERPRET 6.039			Slide1_GENERAL.slm



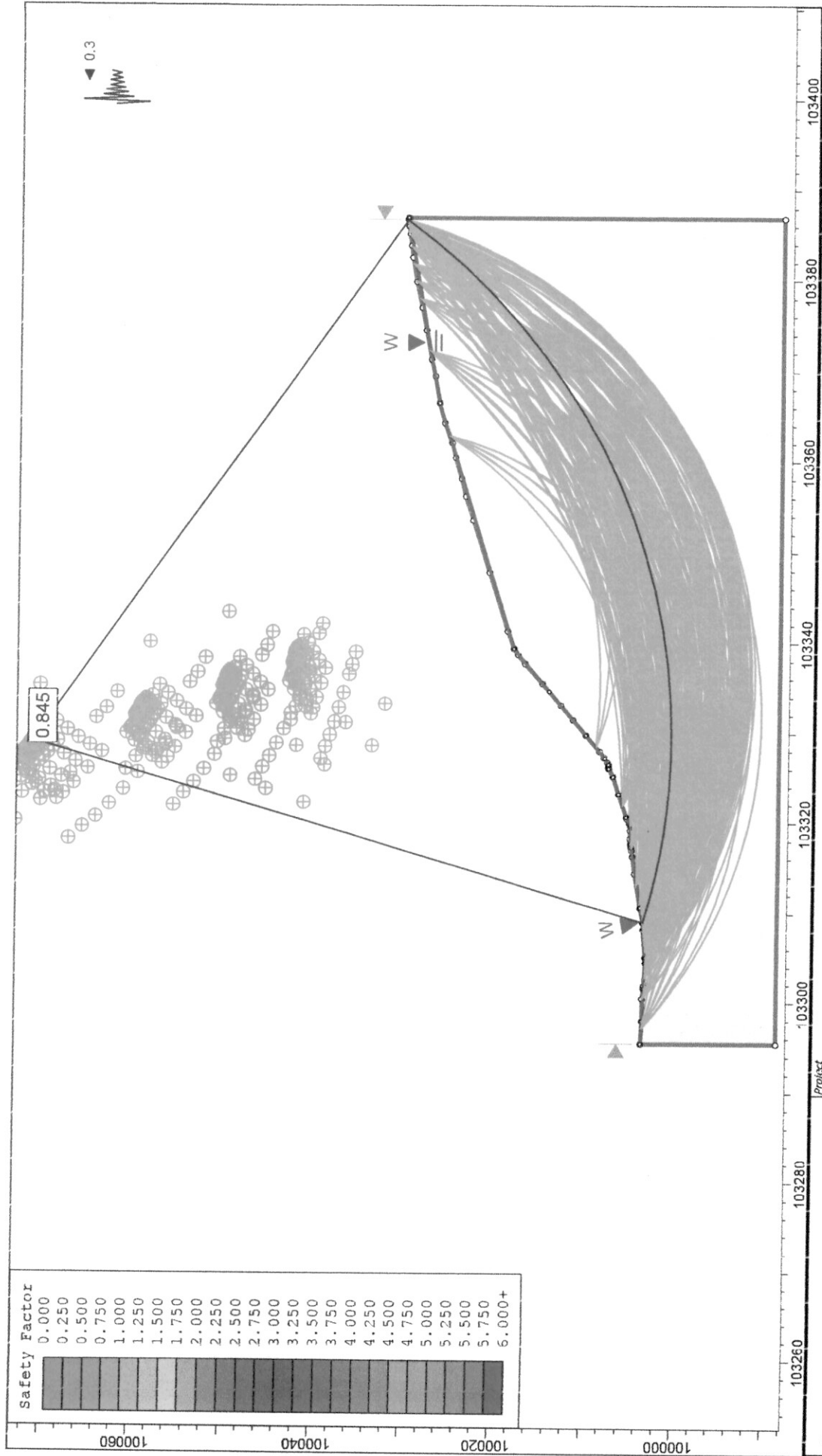
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Analysis Description		PERFIL 21 SATURADO CON SISMO - AMENAZA BAJA	
Drawn By		Scale	1:580
Date		Company	File Name
23/11/2016, 3:28:17 p. m.			Slide1_GENERAL.slm

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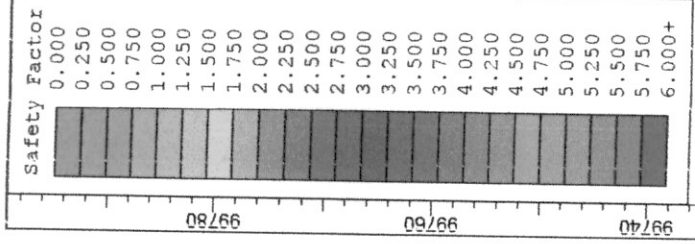


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Drawn By		Scale	Company
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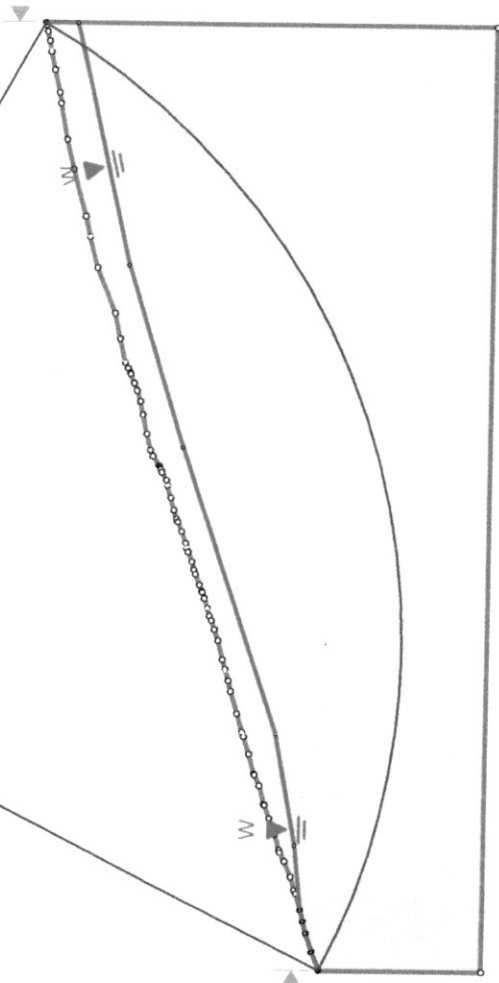
2016science



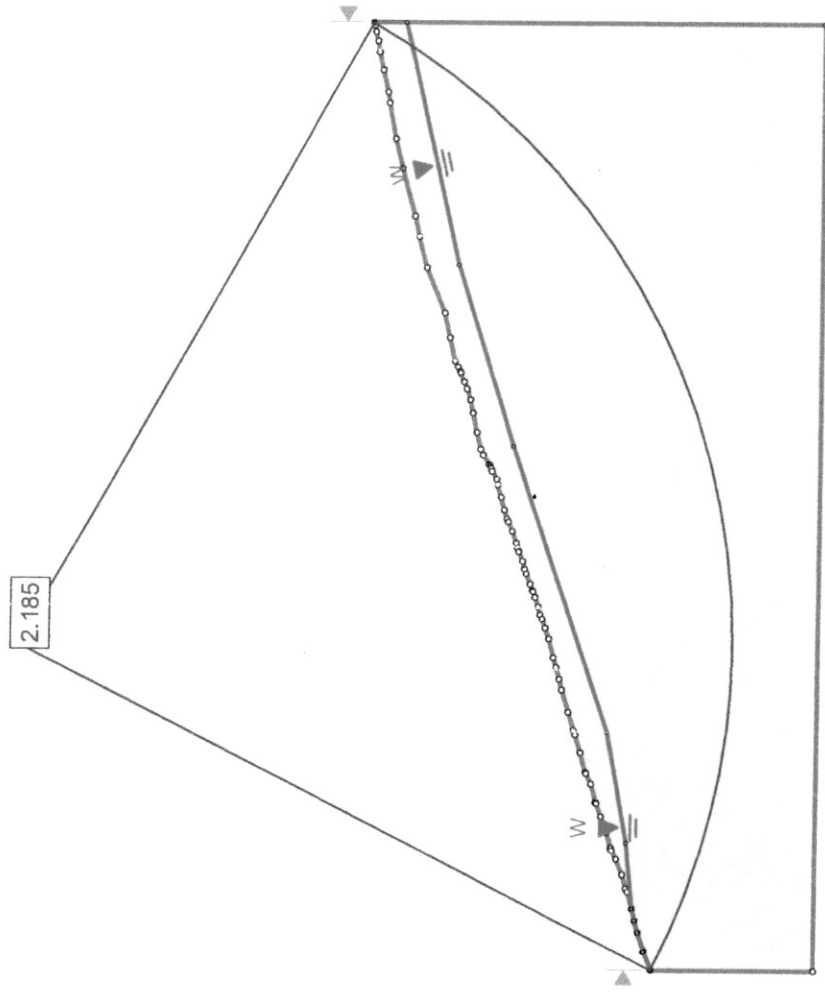
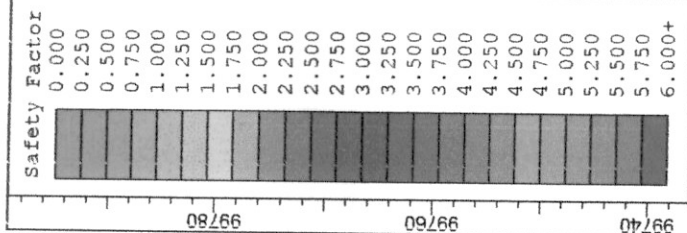
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2.185



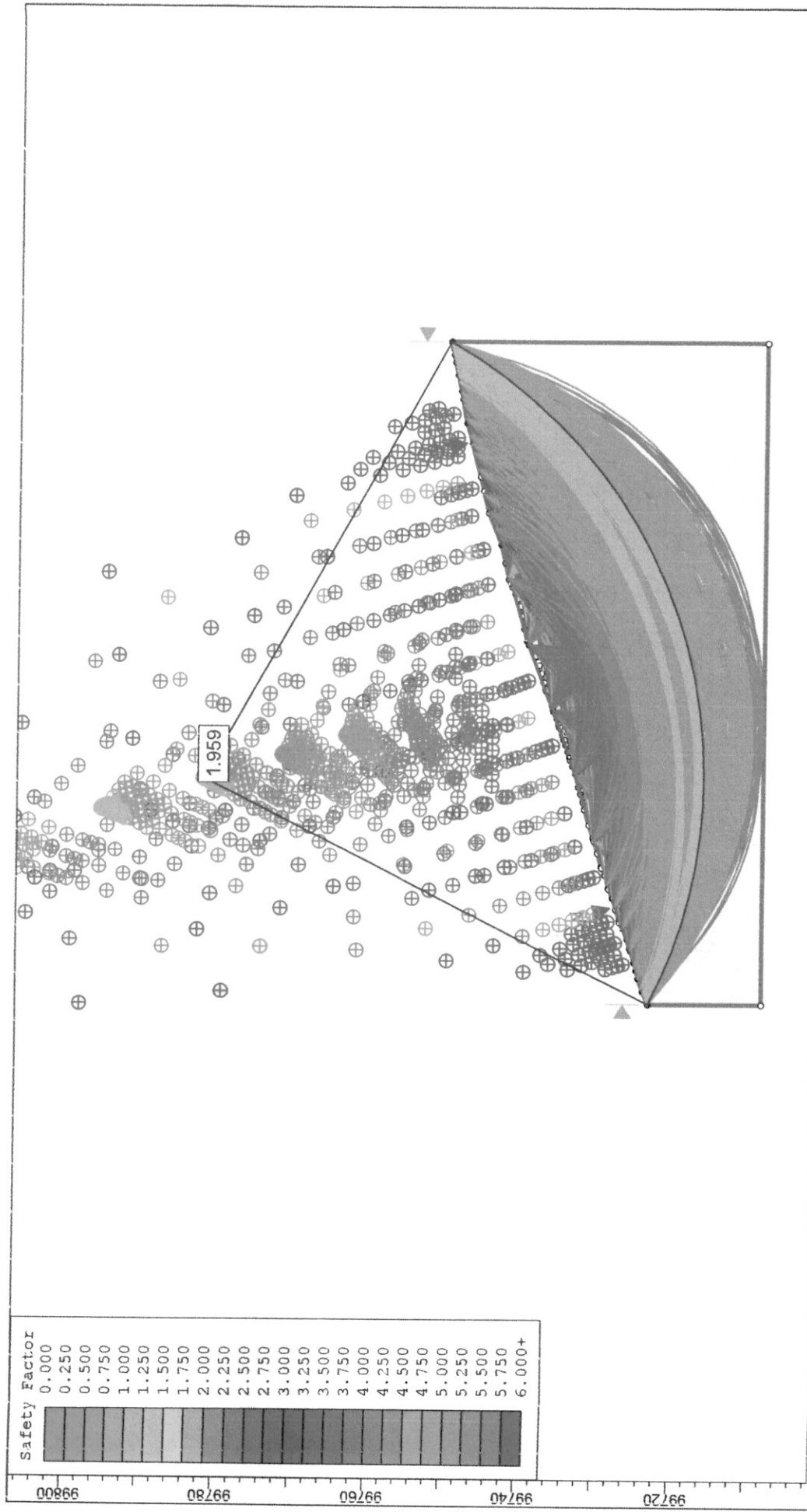
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Drawn By		Scale		Company			
Date		23/11/2016, 3:53:45 p. m.		File Name			
SLIDEINTELPRET 6.002				Slide1_GENERAL.slm			



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SLIDE - An Interactive Slope Stability Program							
Analysis Description				PERFIL 22 ACTUAL-AMENAZA ALTA			
Drawn By				Scale	Company		
Date				23/11/2016, 3:53:45 p. m.			Slide1_GENERAL.slm
SLIDE\INTE\PROJECT\6.00?							



SLIDE1\PERF 6.592



SLIDE - An Interactive Slope Stability Program

PERFIL 22 SATURADO - AMENAZA BAJA

Company

Scale 1:716

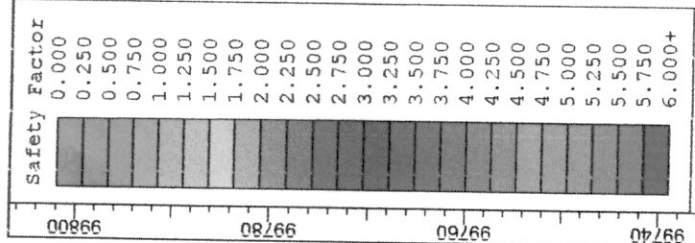
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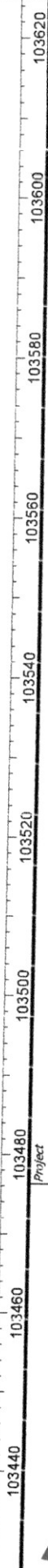
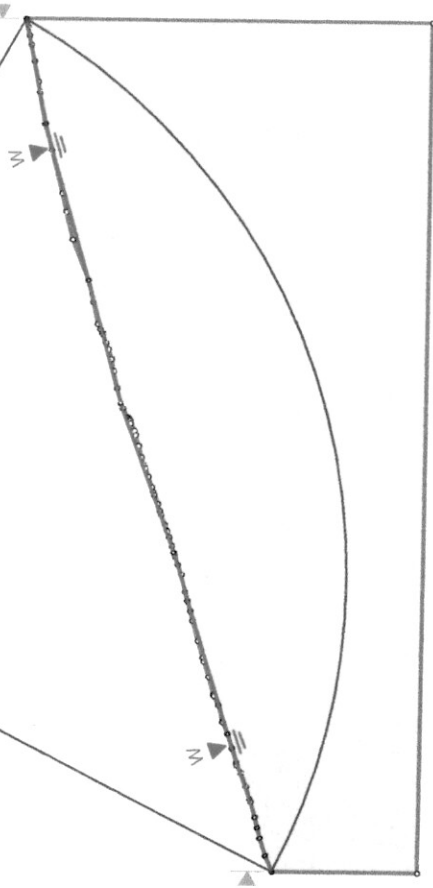
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1.959



rockscience

SLIDE - An Interactive Slope Stability Program

PERFIL 22 SATURADO - AMENAZA MEDIA

Company

Scale 1:716

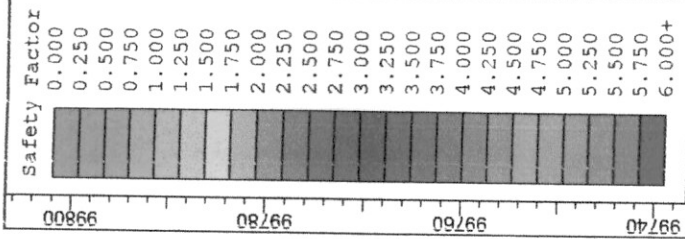
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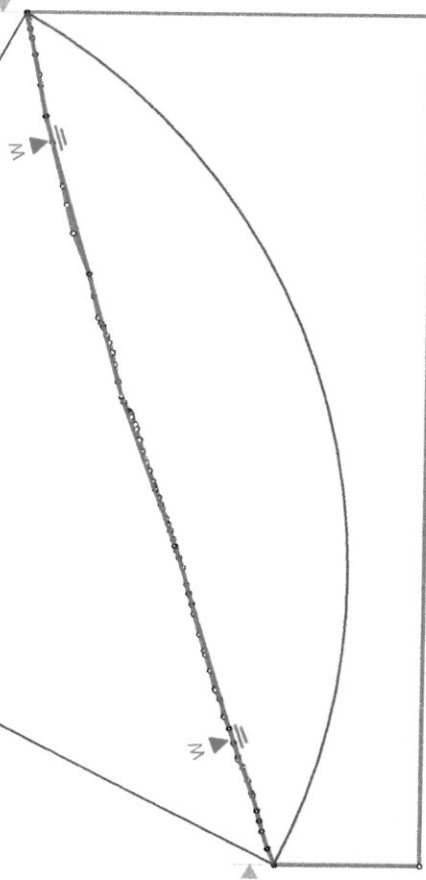
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1.959



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SLIDE - An Interactive Slope Stability Program

PERFIL 22 SATURADO - AMENAZA ALTA

Company

Scale

1:716

Drawn By

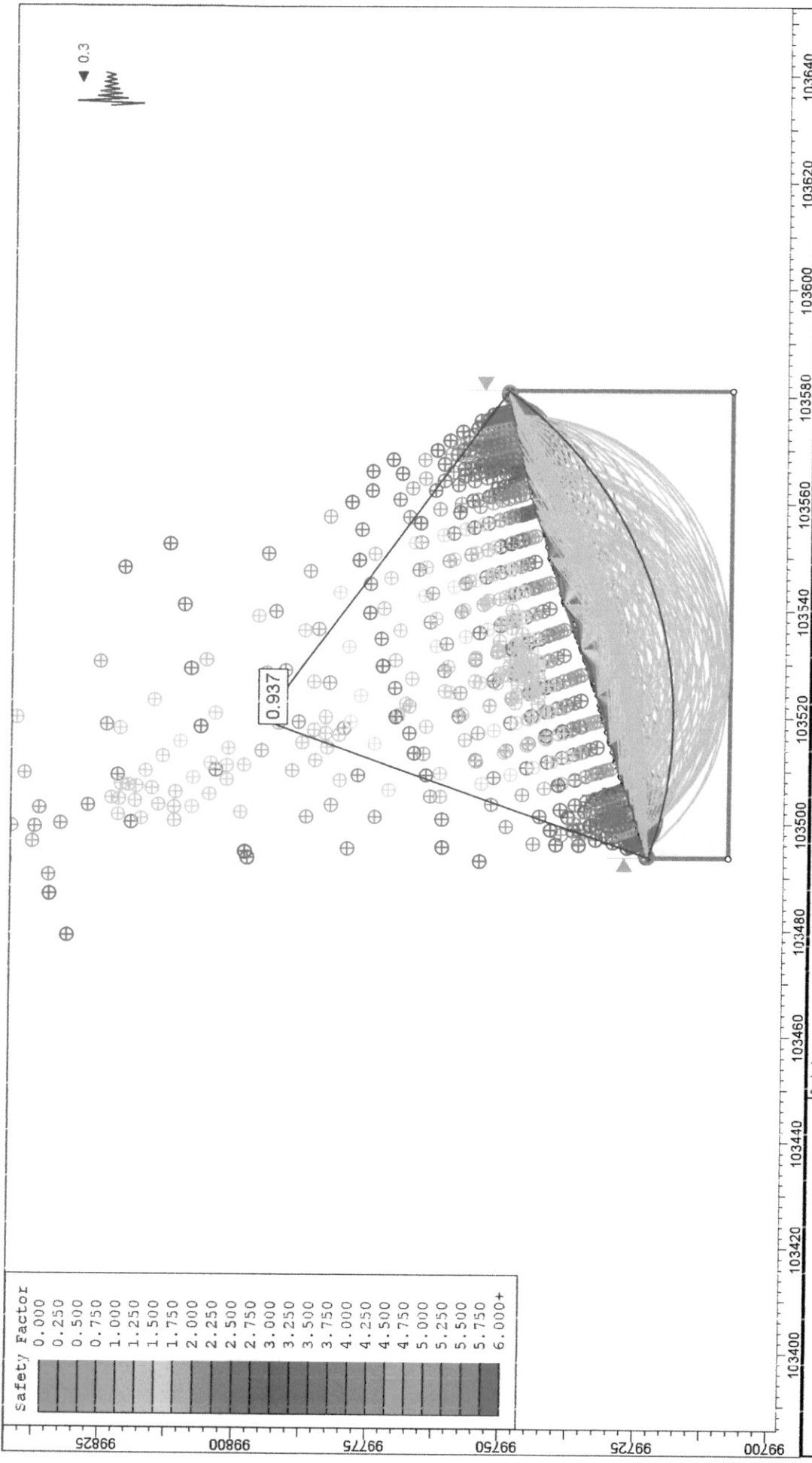
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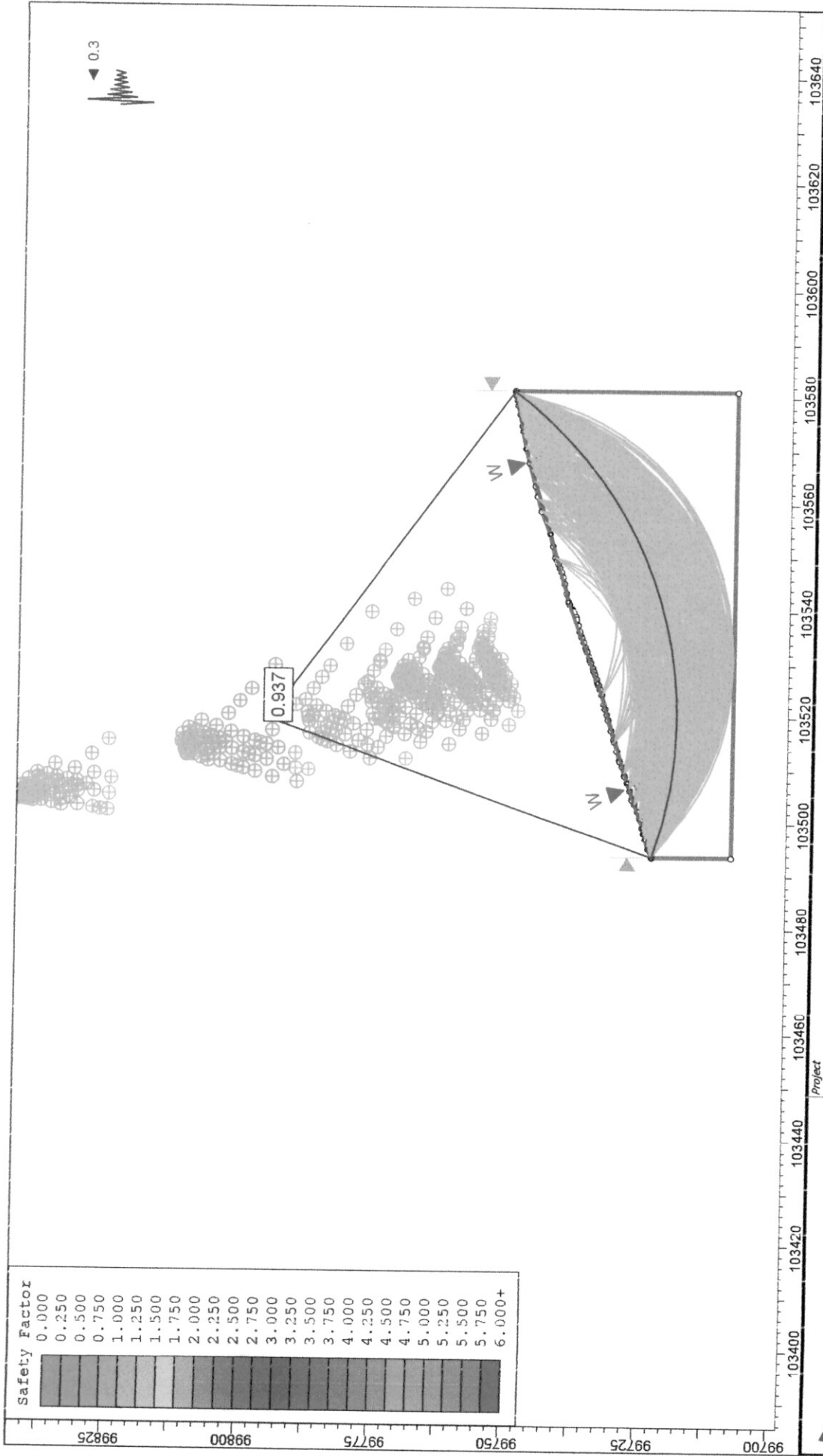
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		SLIDE - An Interactive Slope Stability Program	
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Drawn By		Scale: 1:982	
Date		Company	
23/11/2016, 3:53:45 p. m.		File Name	
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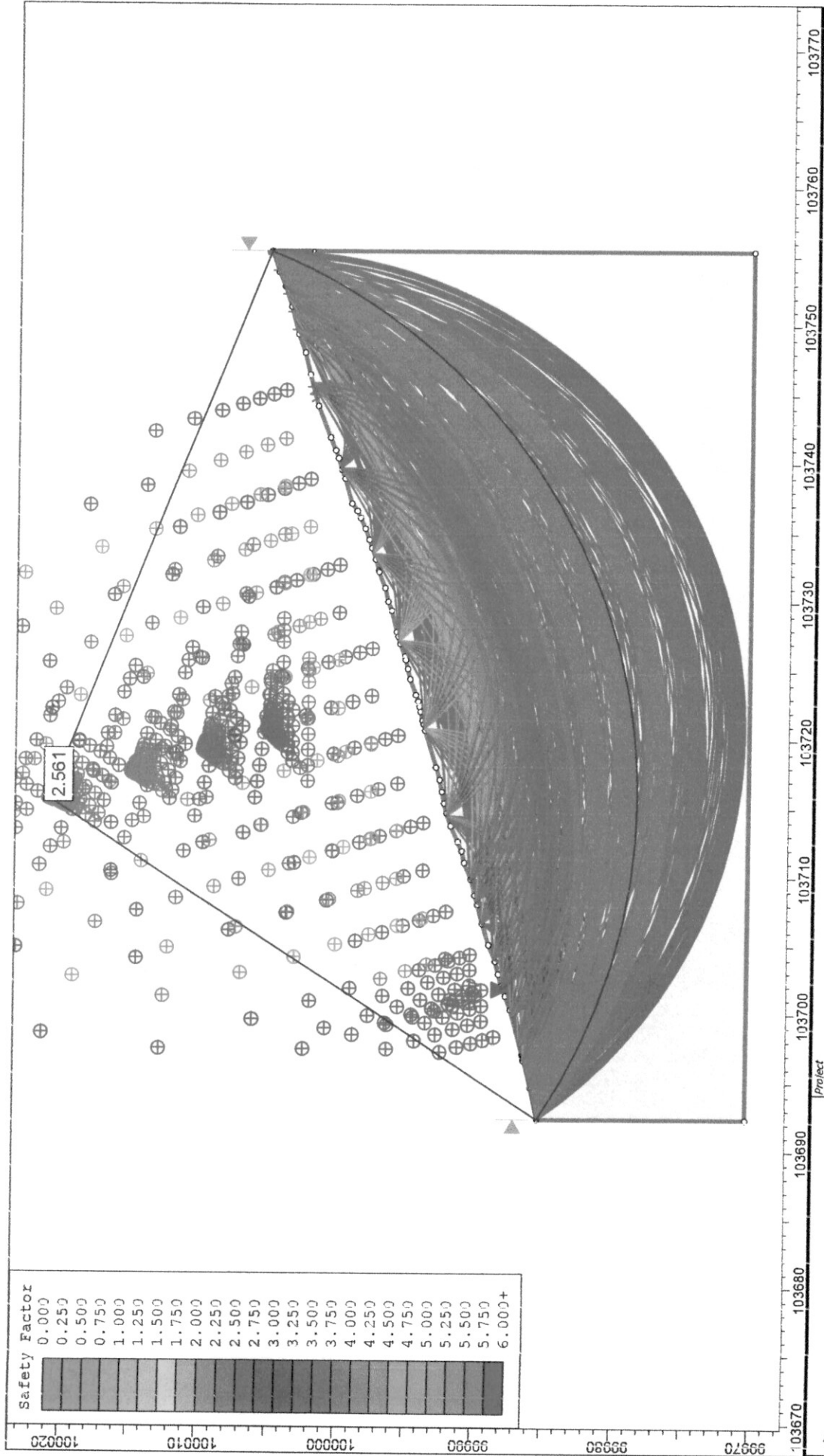


SLIDE - An Interactive Slope Stability Program

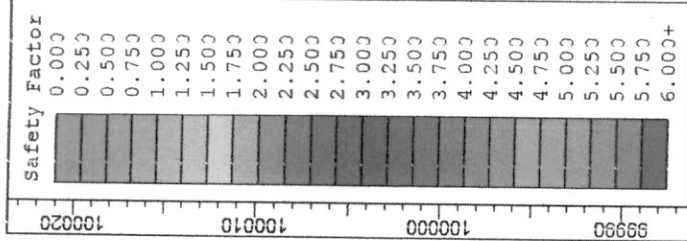
PERFIL 22 SATURADO CON SISMO - AMENAZA MEDIA

Analysis Description	Scale	Company
Drawn By	1:982	
Date	23/11/2016, 3:53:45 p. m.	File Name
		Slide1_GENERAL.slm

rockscience



SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 23 ACTUAL - AMENAZA BAJA	
Drawn By	Scale	1:381	Company
Date	23/11/2016, 4:20:46 p. m.		
SLIDEINTER.NET 6.509			Slide1_GENERAL.slim



2.561



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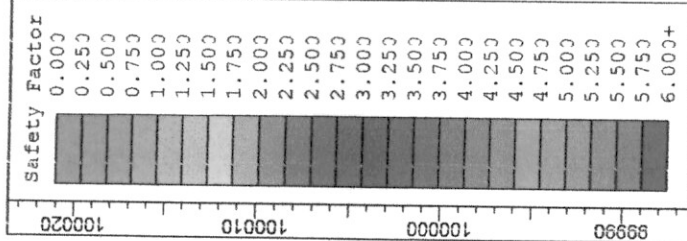
SLIDE - An Interactive Slope Stability Program

PERFIL 23 ACTUAL - AMENAZA MEDIA

Analysis Description	Scale	1:381	Company
Drawn By			
Date	23/11/2016, 4:20:46 p. m.		
File Name	Slide1_GENERAL.slm		

103670 103680 103690 103700 103710 103720 103730 103740 103750 103760 103770

SLIDEINTER.6.009



2.561



103670 103680 103690 103700 103710 103720 103730 103740 103750 103760 103770

Project

SLIDE - An Interactive Slope Stability Program

PERFIL 23 ACTUAL - AMENAZA ALTA

Company

Scale 1:381

Drawn By

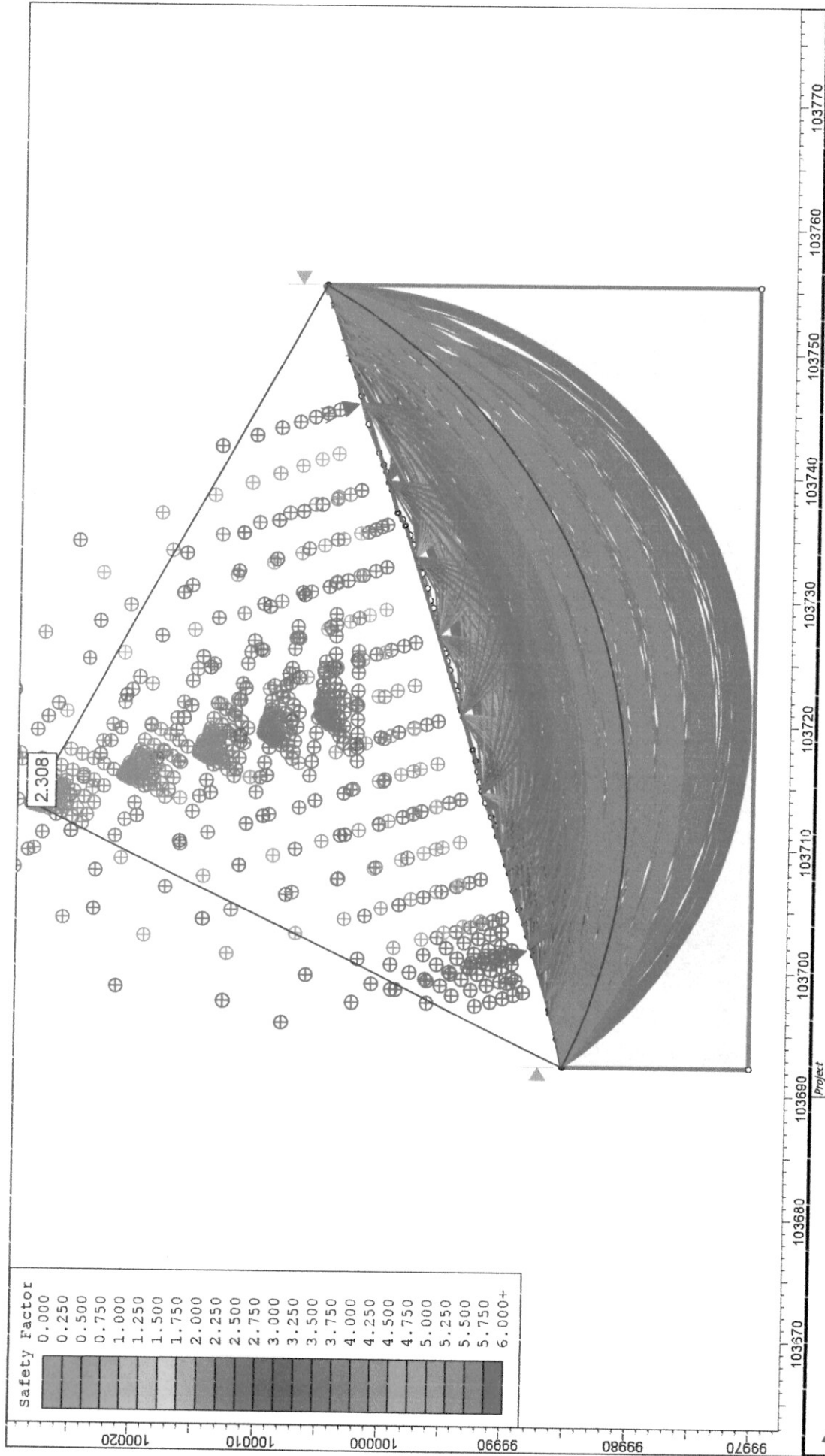
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23/11/2016, 4:20:46 p. m.

SLIDEINTER.PRT 6.008

Slide1_GENERAL.slm

Topscience



SLIDE - An Interactive Slope Stability Program

Analysis Description **PERFIL 23 SATURADO - AMENAZA BAJA**

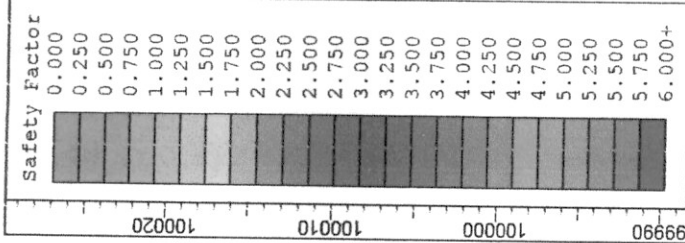
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Date **23/11/2016, 4:20:46 p. m.** File Name

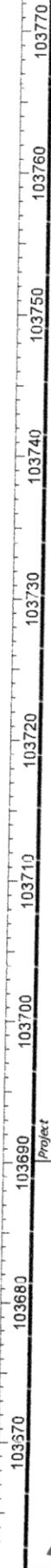
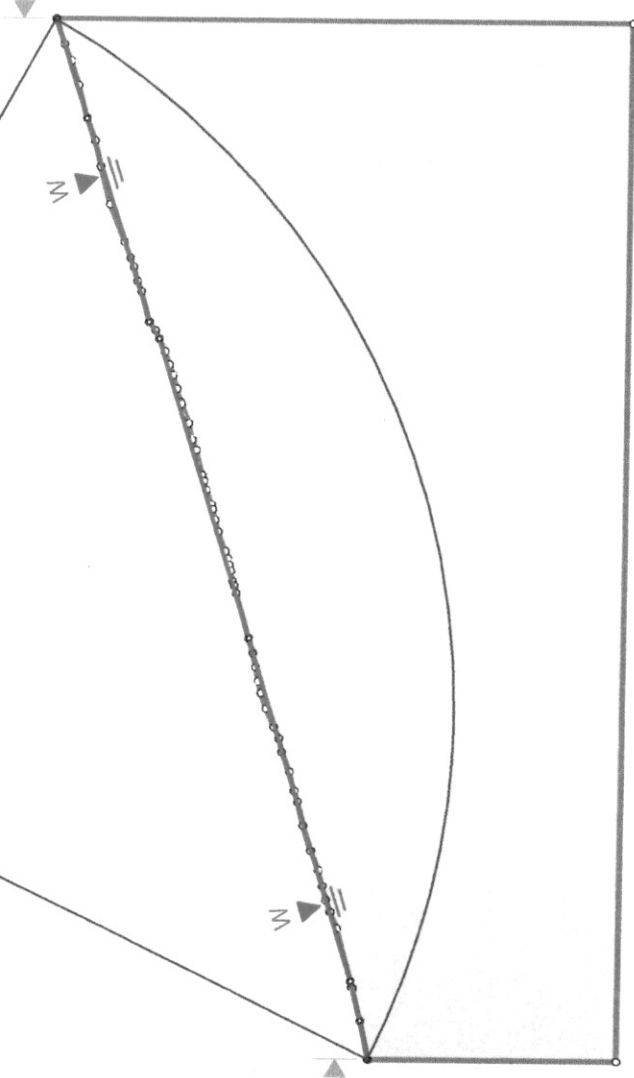
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SLIDEINTERPRET 6.009



2.308



rockscience

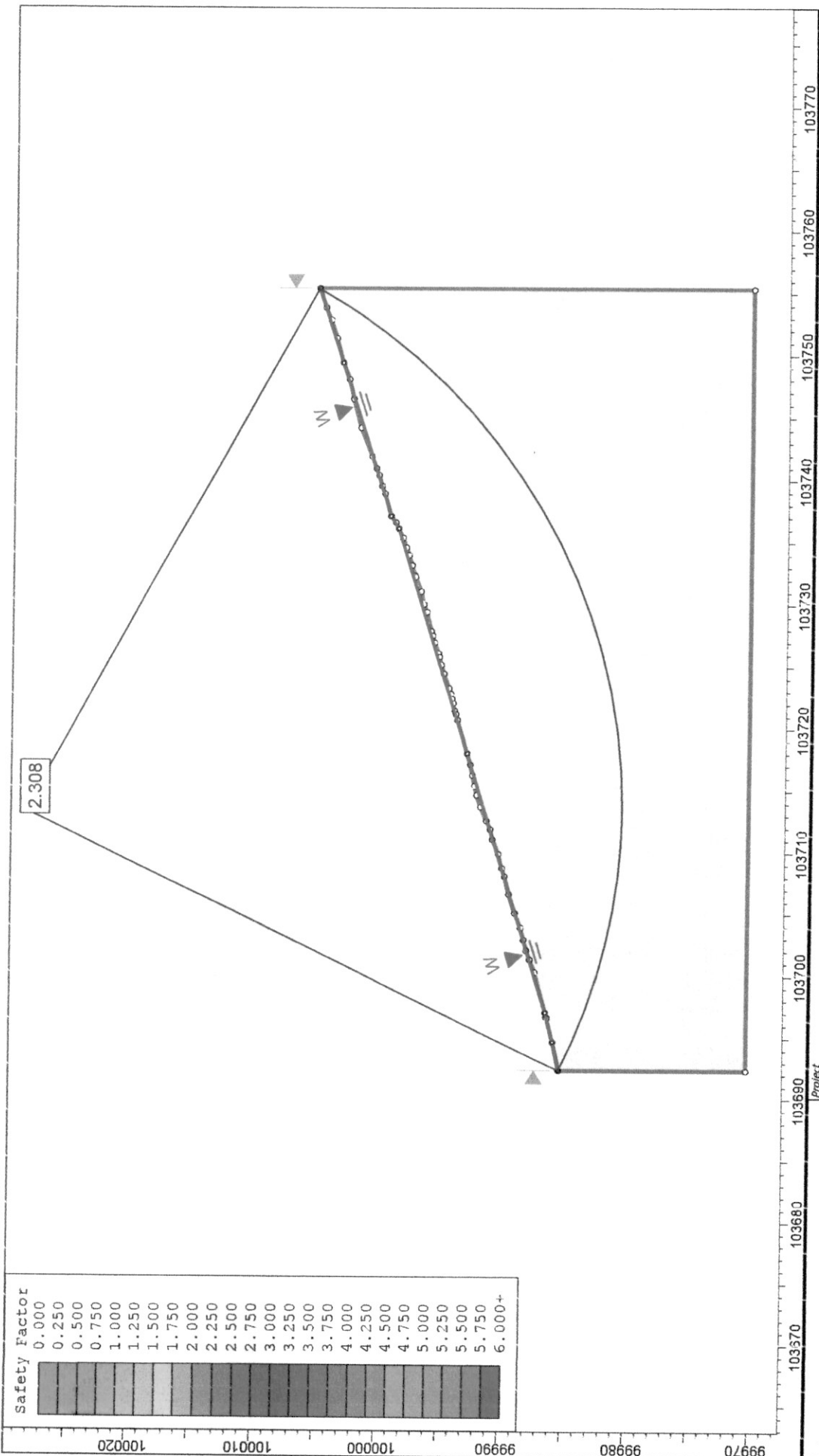
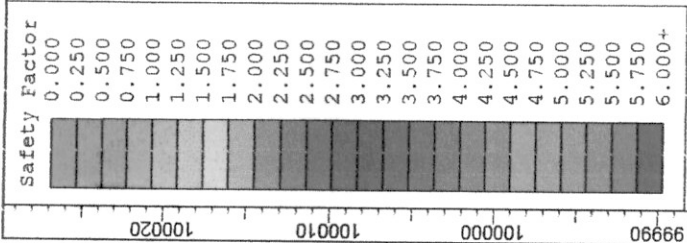
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Analysis Description
PERFIL 23 SATURADO - AMENAZA MEDIA

Drawn By
Scale 1:423
Company

Date
23/11/2016, 4:20:46 p. m.
File Name

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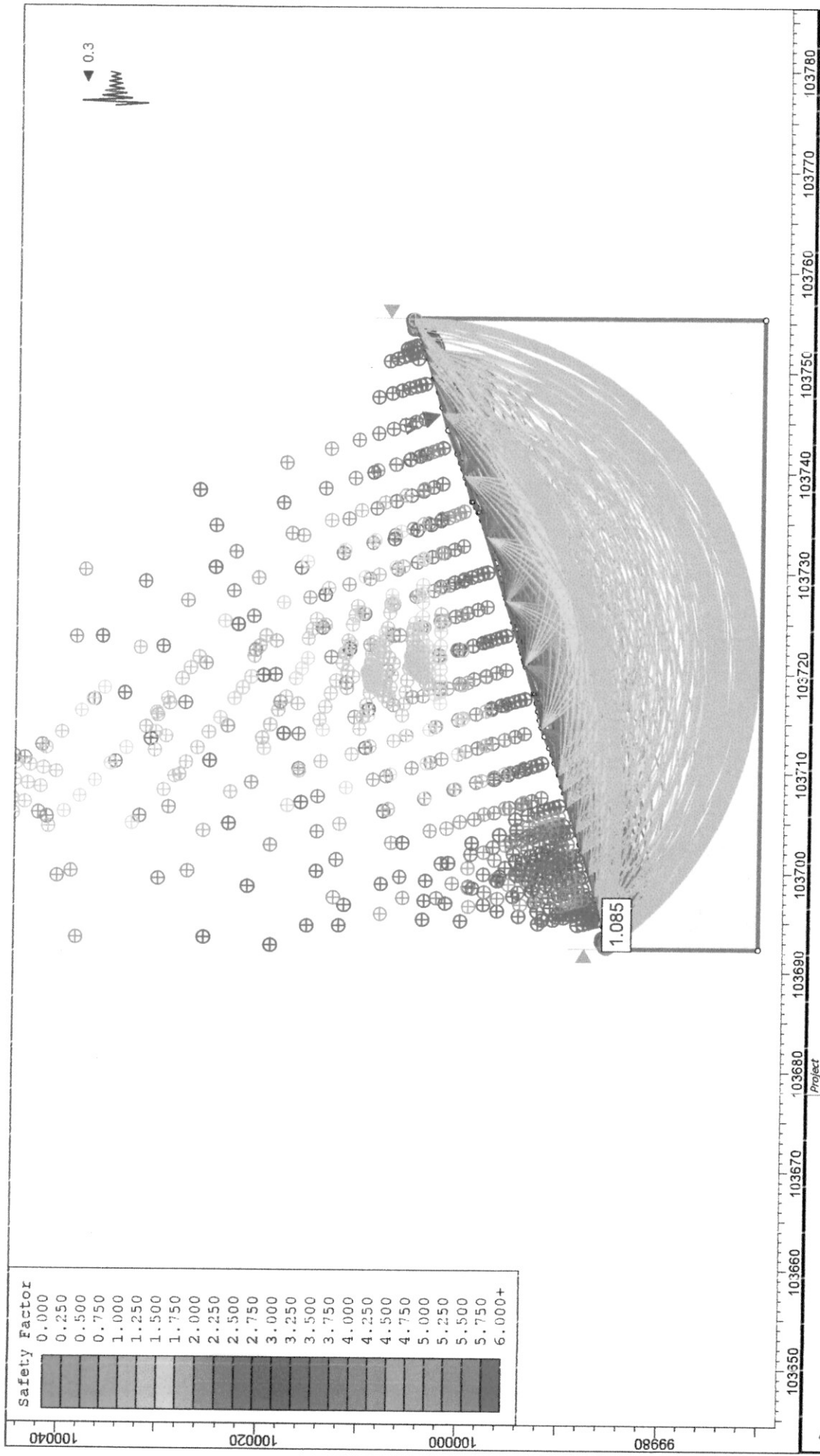
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Analysis Description: PERFIL 23 SATURADO - AMENAZA ALTA

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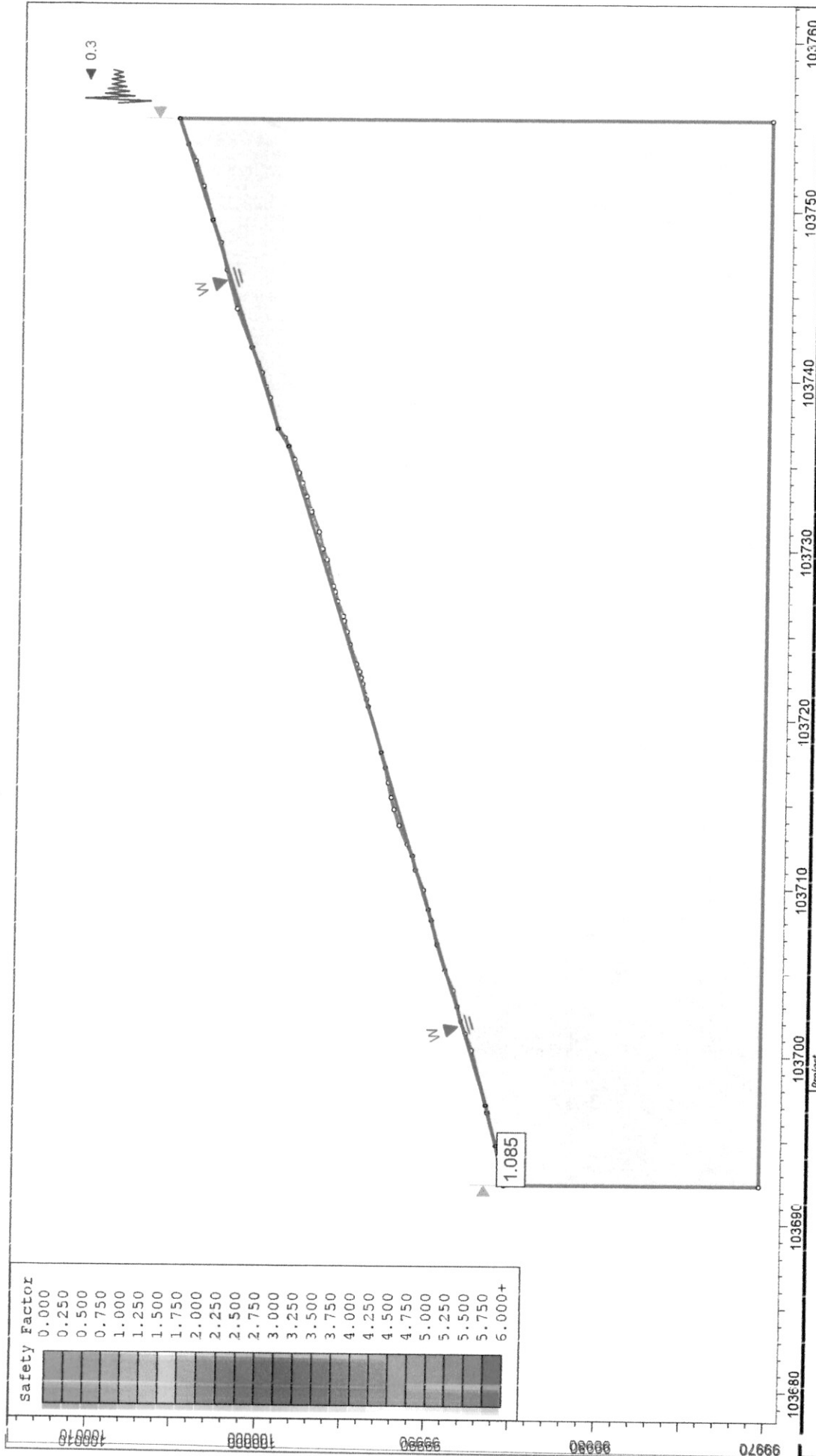
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SLIDE INTERPRET 6.009

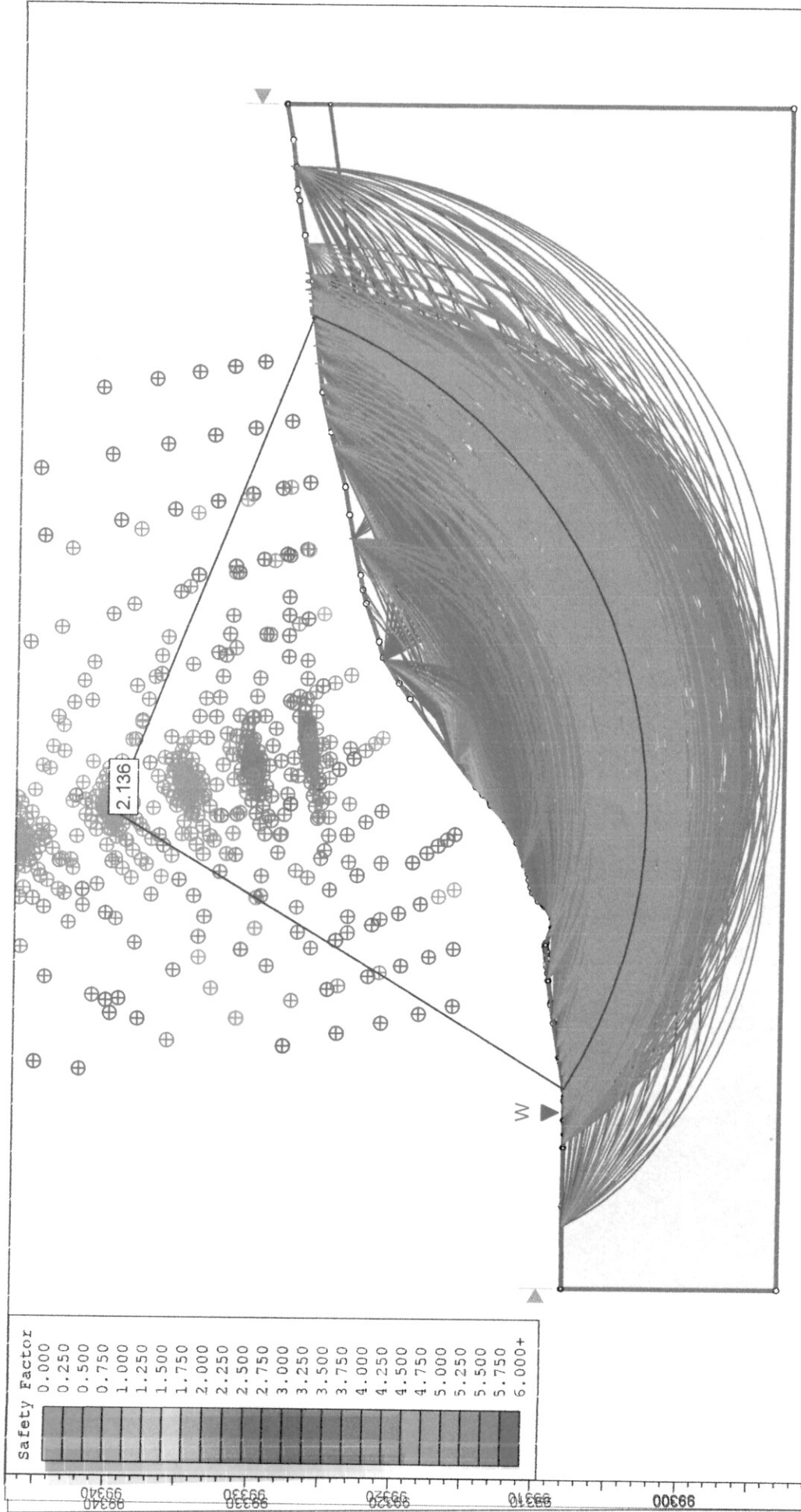


SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 23 SATURADO CON SISMO - AMENAZA BAJA	
Drawn By		Scale 1:522	
Date		23/11/2016, 4:20:46 p. m.	
Project		Company	
File Name		Slide1_GENERAL.slm	

science



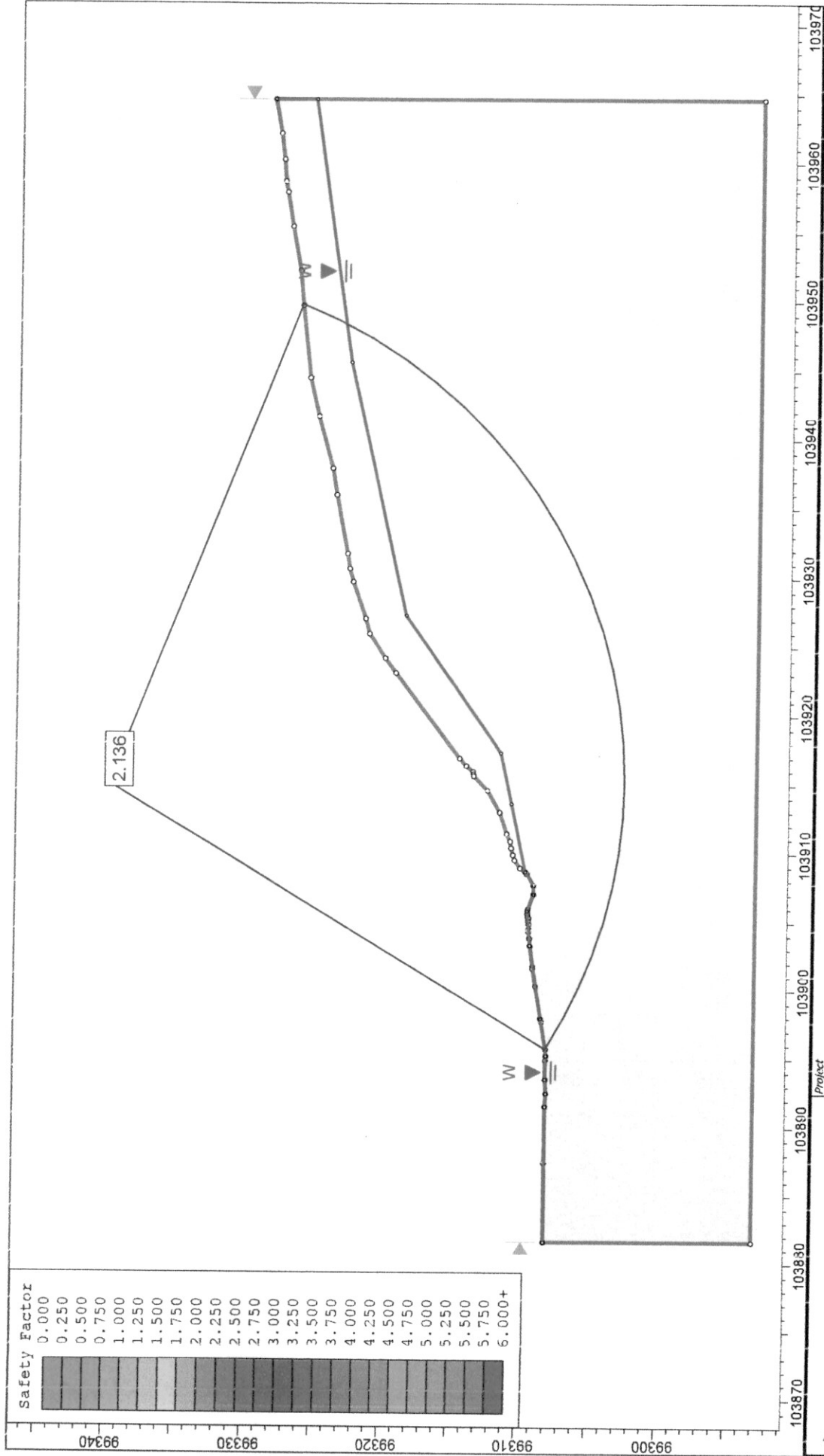
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Drawn By	Scale	1:308	Company
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File Name		Slide1_GENERAL.slm	



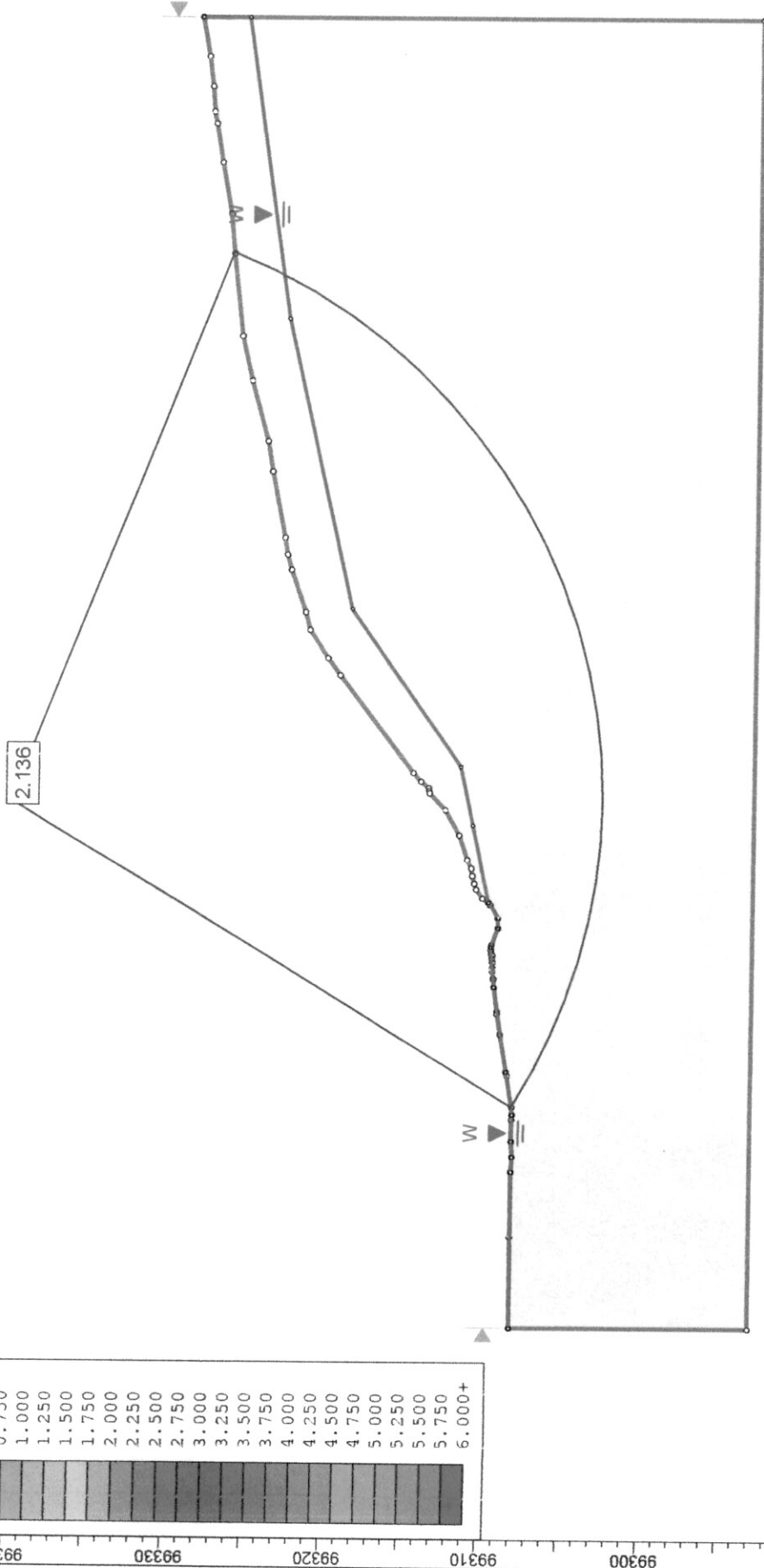
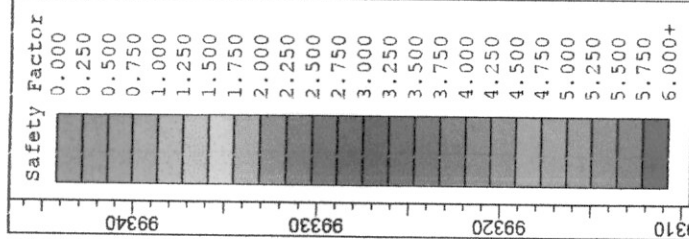
Topscience

SLIDE - An Interactive Slope Stability Program

Analysis Description		PERFIL 24 ACTUAL-AMENAZA BAJA	
Drawn By	Scale	1:381	Company
Date	24/11/2016, 11:14:59 a. m.		
SLIDEINTERPRET 6.009			Slide1_GENERAL.slm

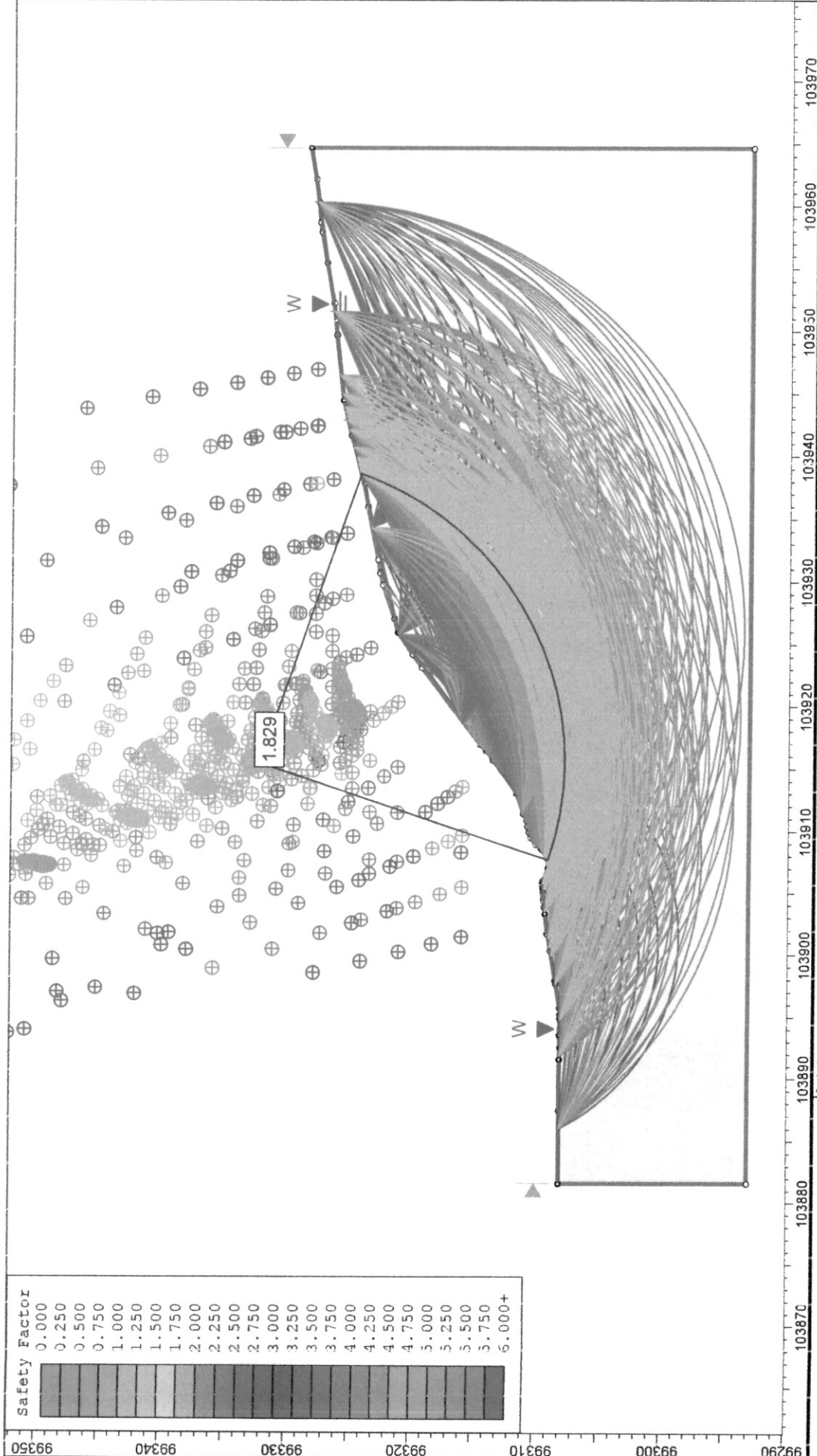


SLIDE - An Interactive Slope Stability Program			
PERFIL 24 ACTUAL- AMENAZA MEDIA			
Analysis Description	Scale	1:381	Company
Drawn By			
Date	24/11/2016, 11:14:59 a. m.		
SLIDEINTERNET 6.009			Slide:1_GENERAL.slm

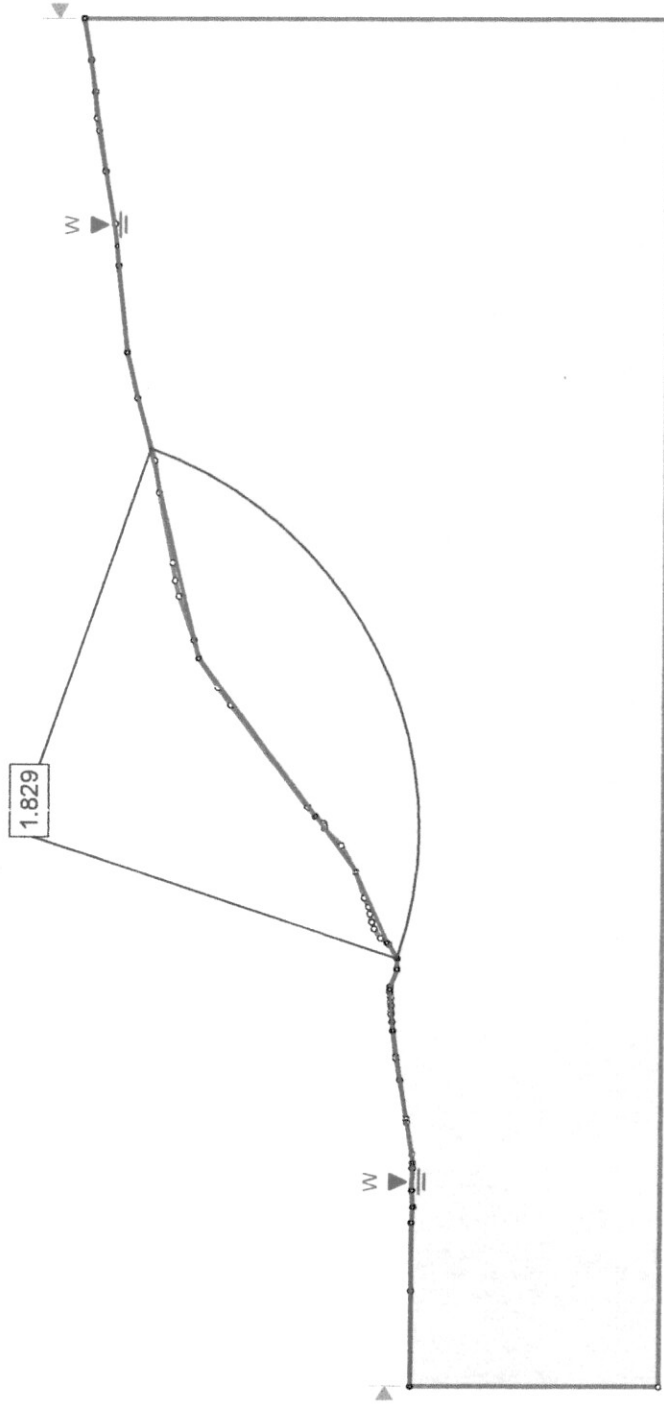
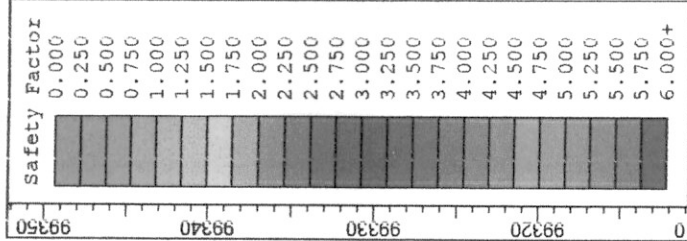


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SLIDE - An Interactive Slope Stability Program										
PERFIL 24 ACTUAL - AMENAZA ALTA										
Analysis Description								Scale 1:381		
Drawn By								Company		
Date								File Name		
24/11/2016, 11:14:59 a. m.								Slide:1_GENERAL.slm		

rockscience



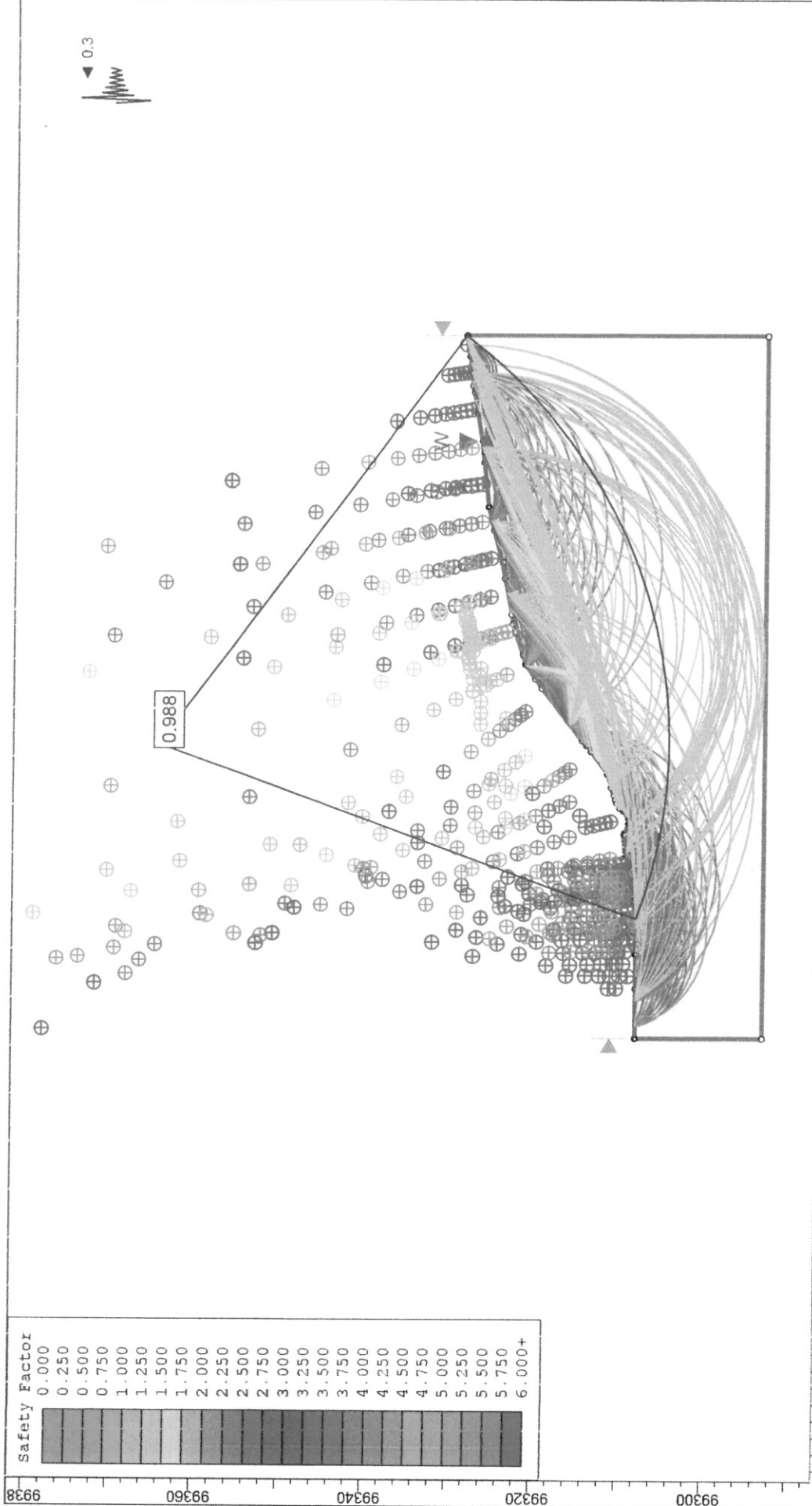
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Drawn By		Scale	Company
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24/11/2016, 11:14:59 a. m.			



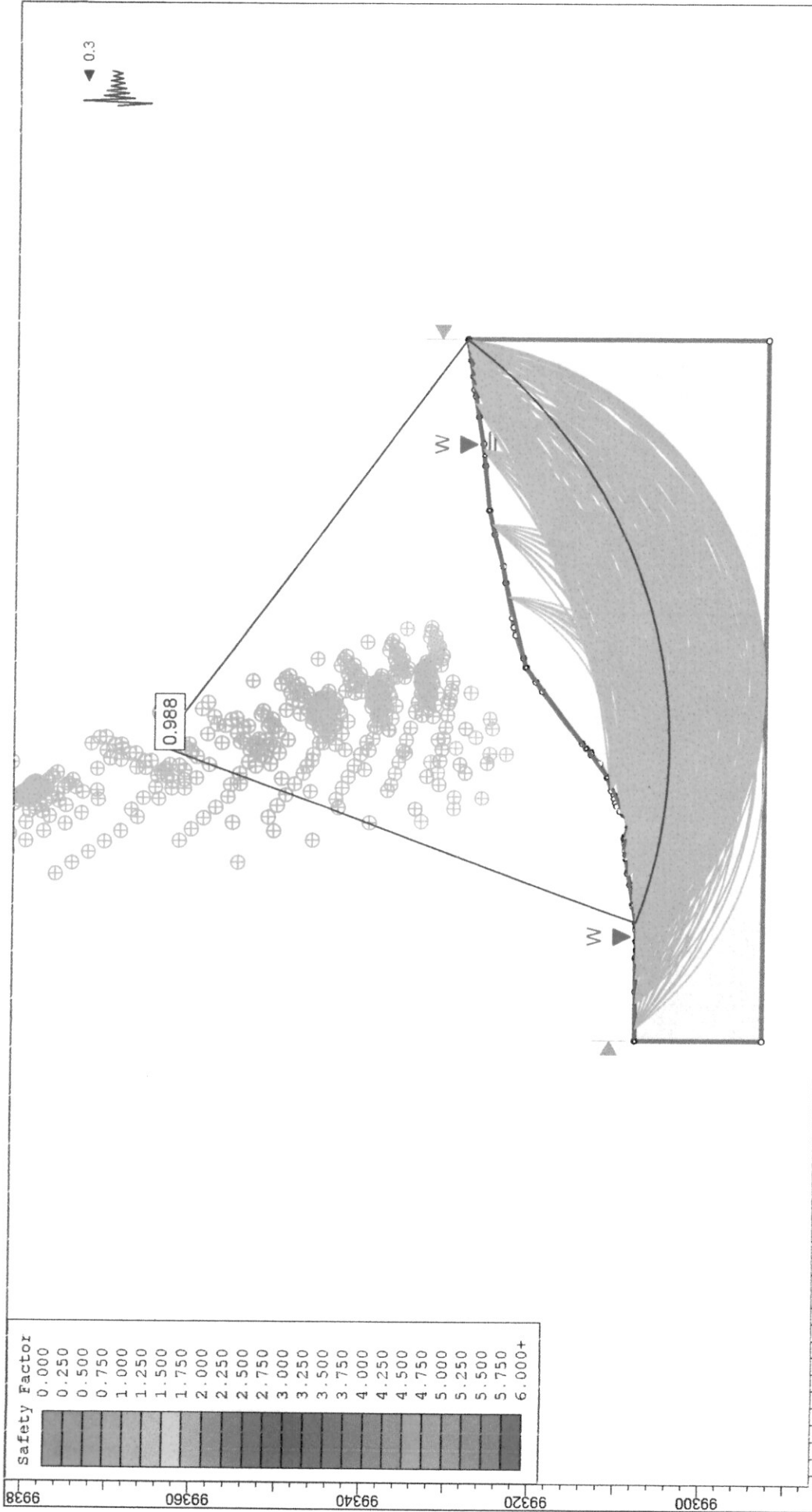
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SLIDE - An Interactive Slope Stability Program										
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Drawn By										
Scale										
1:423										
Company										
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24/11/2016, 11:14:59 a. m.										
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SLIDENETPRET 6.009

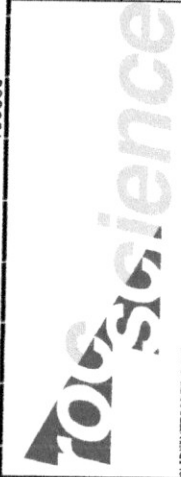
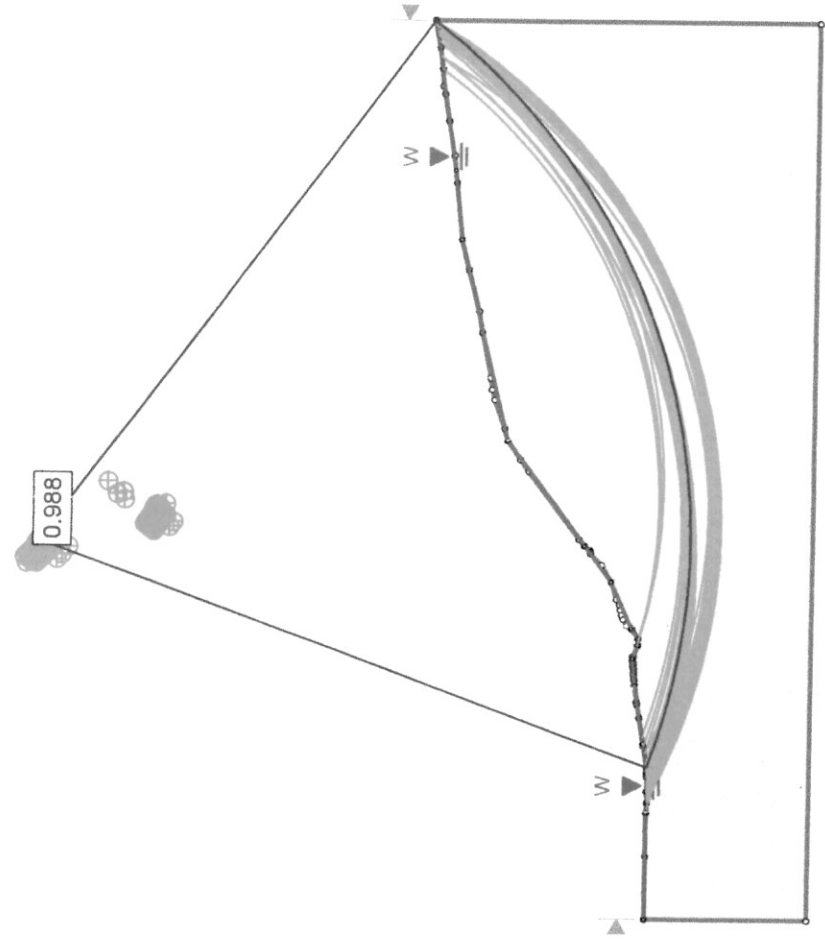
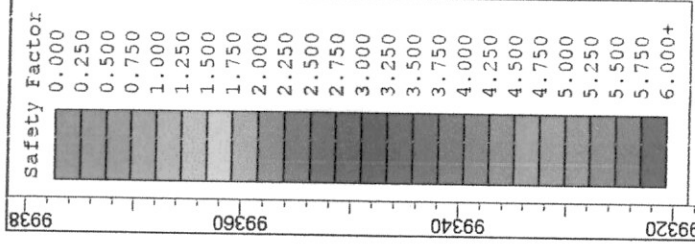


Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 24 SATURADO CON SISMO - AMENAZA BAJA	
Drawn By		Scale	Company
Date		1:645	File Name
24/11/2016, 11:14:59 a. m.			Slide1_GENERAL.slm

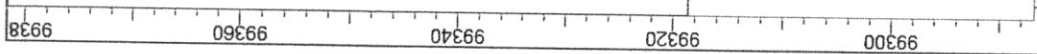
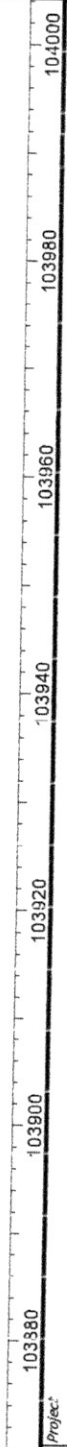


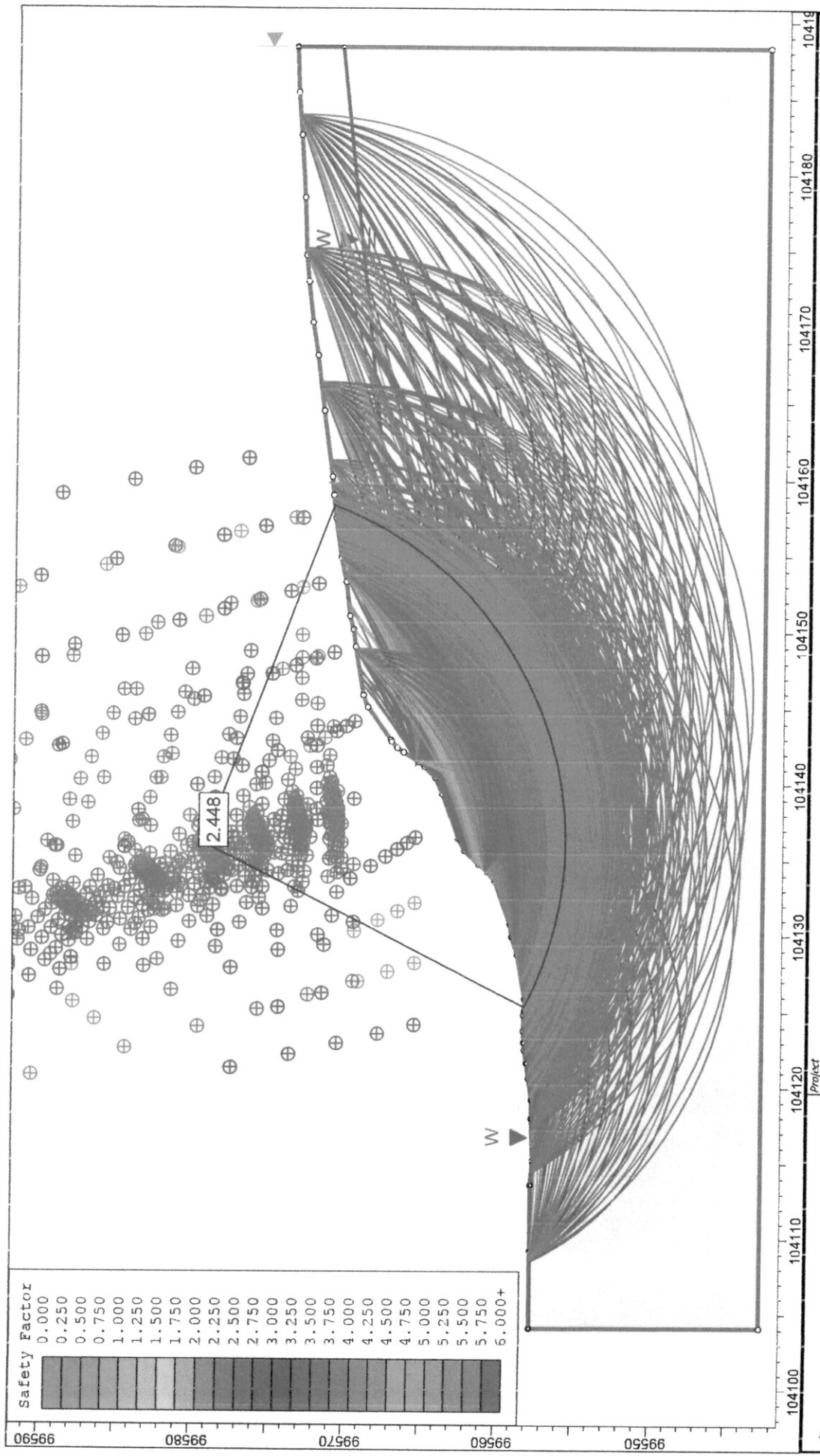
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Analysis Description		PERFIL 24 SATURADO CON SISMO - AMENAZA MEDIA	
Drawn By		Scale	Company
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rockscience



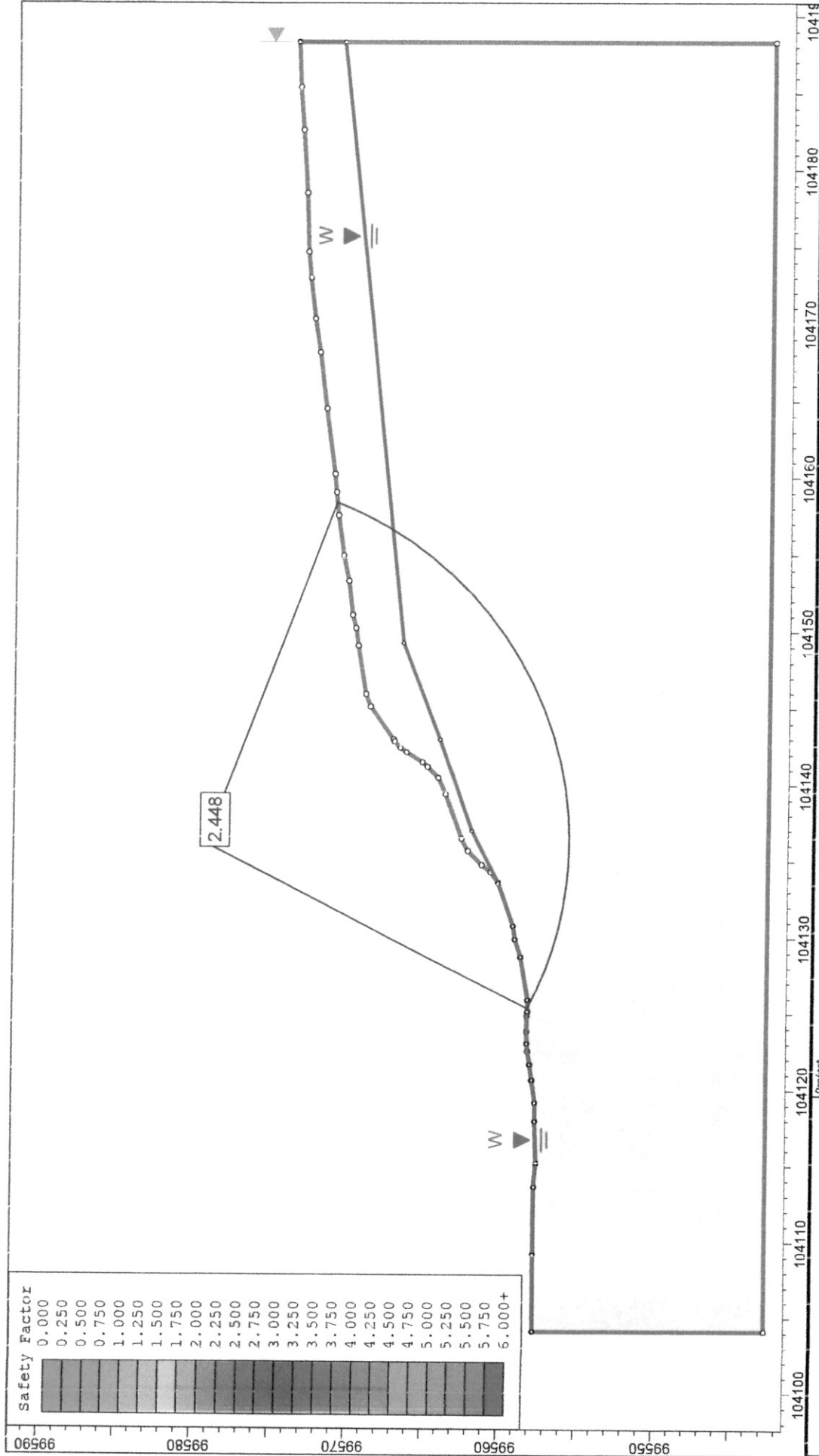
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Analysis Description		PERFIL 24 SATURADO CON SISMO - AMENAZA ALTA	
Drawn By		Scale	Company
Date		1:545	
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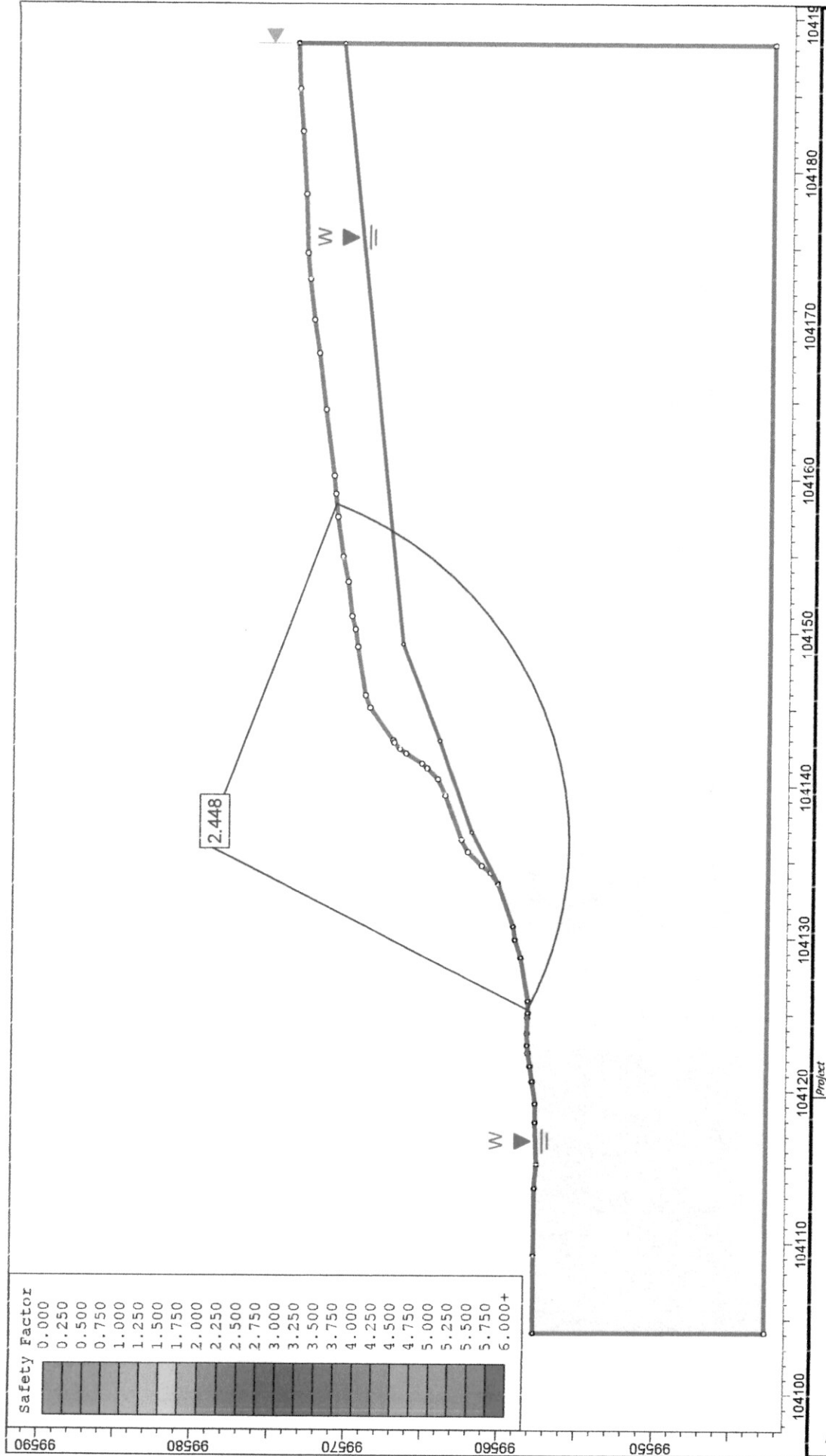


Project		SLIDE - An Interactive Slope Stability Program	
Analysis Description		PERFIL 25 ACTUAL - AMENAZA BAJA	
Drawn By		Scale	1:343
Date		Company	
24/11/2016, 11:25:15 a. m.		File Name	Slide1_GENERAL.slm

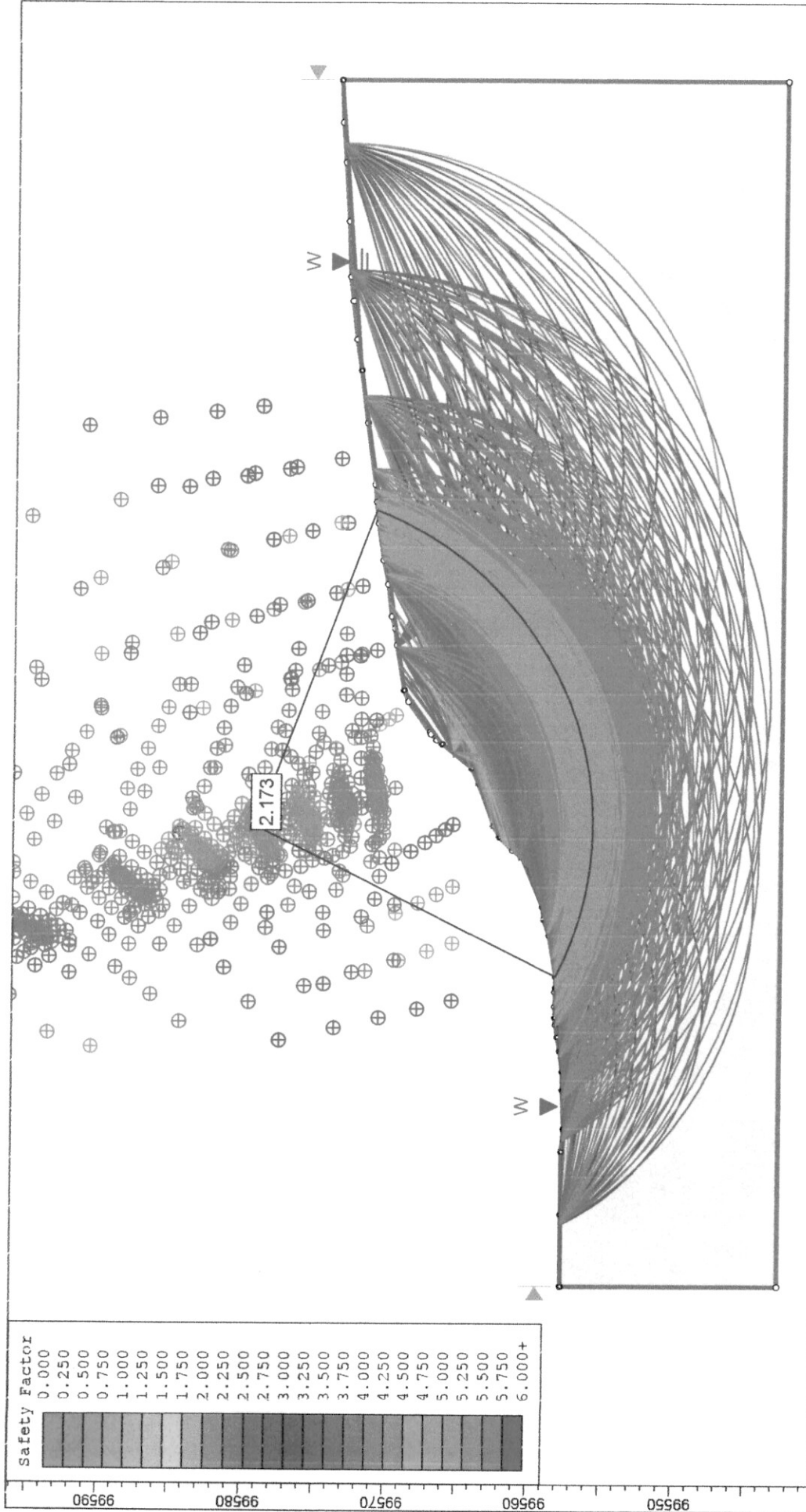
ros science



SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 25 ACTUAL - AMENAZA MEDIA	
Drawn By	Scale	1:343	Company
Date	24/11/2016, 11:25:15 a. m.		
Slide1_GENERAL.slm			File Name



SLIDE - An Interactive Slope Stability Program			
Analysis Description		PERFIL 25 ACTUAL - AMENAZA ALTA	
Drawn By	Scale	1:343	Company
Date	24/11/2016, 11:25:15 a. m.		
SLIDEINTERNET 6.009			Slide1_GENERAL.slm



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Project				SLIDE - An Interactive Slope Stability Program			
Analysis Description				PERFIL 25 SATURADO - AMENAZA BAJA			
Drawn By		Scale		1:381		Company	
Date		24/11/2016, 11:25:15 a. m.				File Name	
				Slide1_GENERAL.slm			