Appendix III

SBEACH Model Calibration Profile Plots

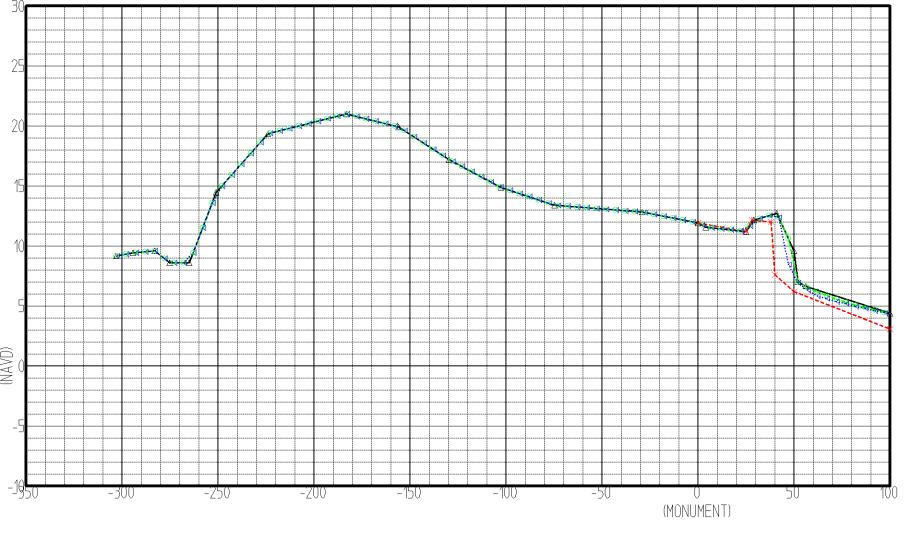
for

St. Johns County

1984 Thanksgiving Storm: Set 2

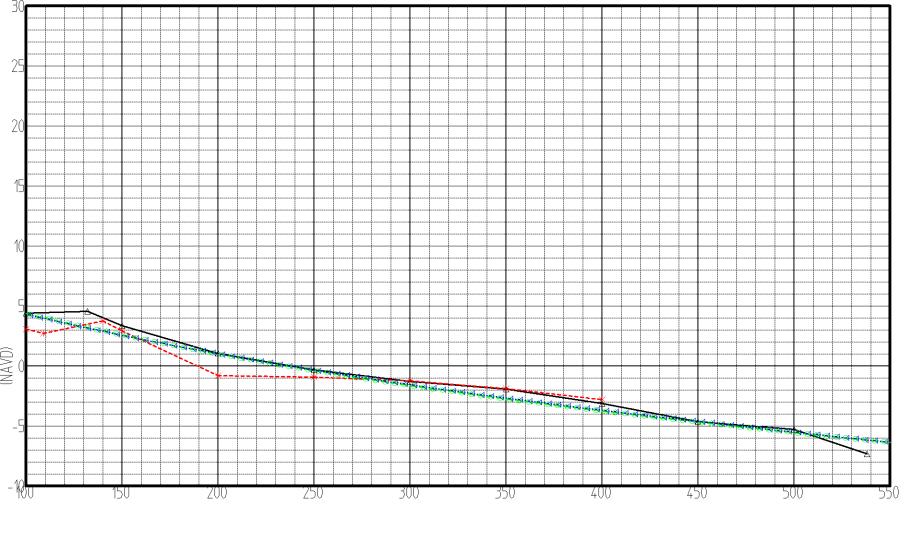
Pre-Storm (May 1984)
Post-Storm (December 1984)
SBEACH Eroded Profiles :

with- Condition 2 & 3 wave and storm tide input conditions



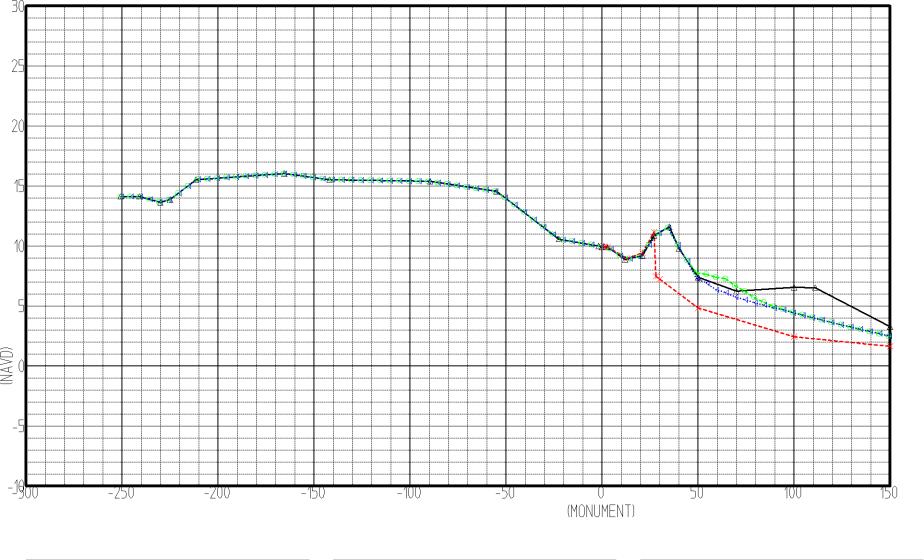
RE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SI SBEACH FRO COND2
	SÍ SBEACH FRÓ CÓNDA
 *	POST-STORM 1984-12 SJ SBEACH ERO COND2

Range: _{R-1}		1/3
BEARING:	75.00	



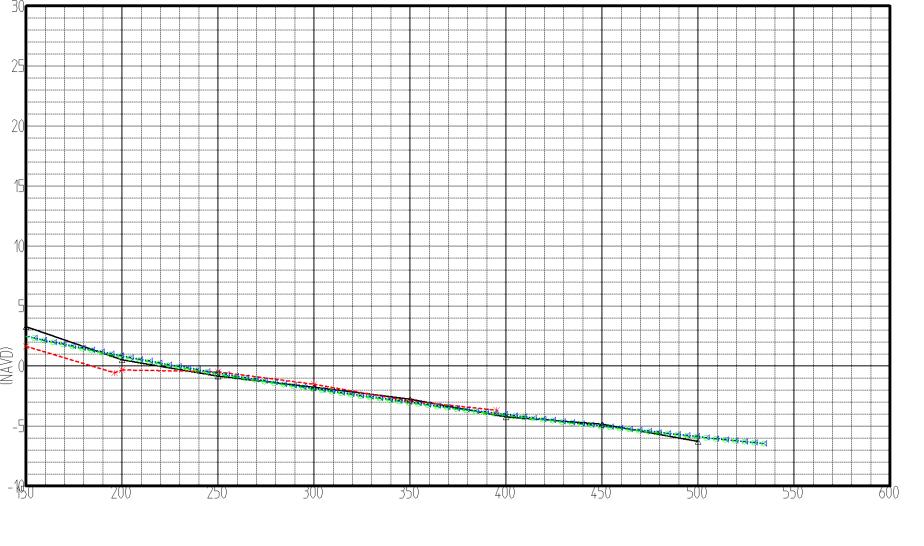
BEACH PROFILE
— <u>а</u> <u>а</u> ST JOHN 1984-05 жж POST-STORM 1984-12
→

Range: _{R-1}		2/3
BEARING:	75.00	



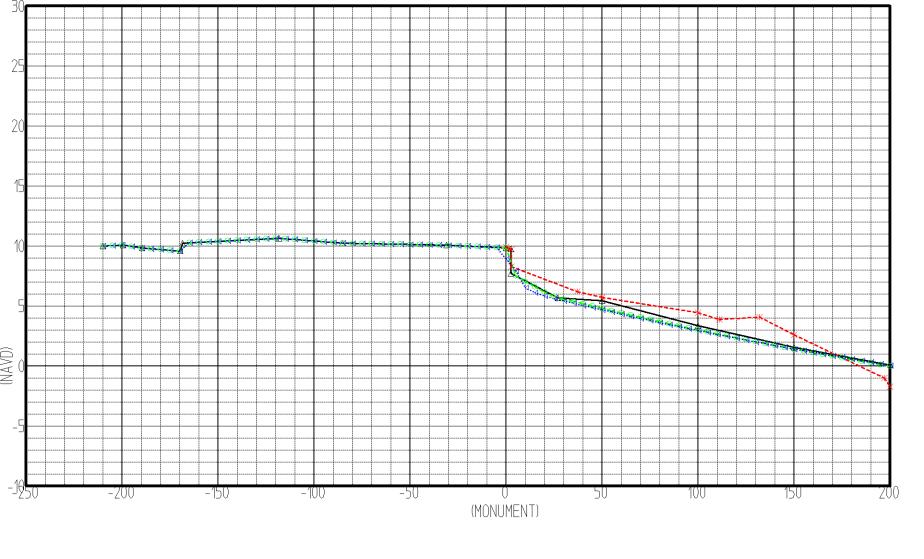
BE	ACH PROFILE
	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

Range: R-3		1/2
BEARING:	75.00	



BEACH PROFILE
ST JOHN 1984-05
I⊕ SJ SBEACH ERO COND2

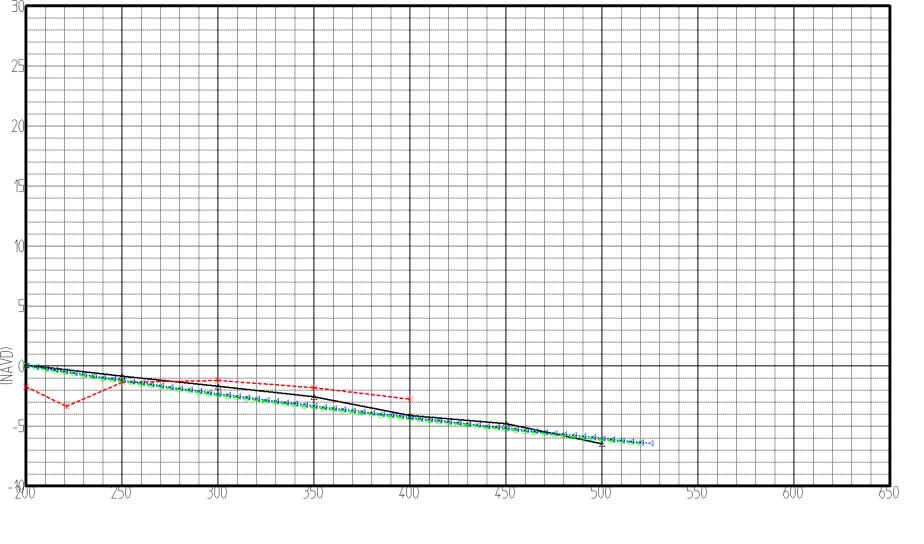
Range: R-3		2/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05 POST-STORM 1984-12
⊕	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

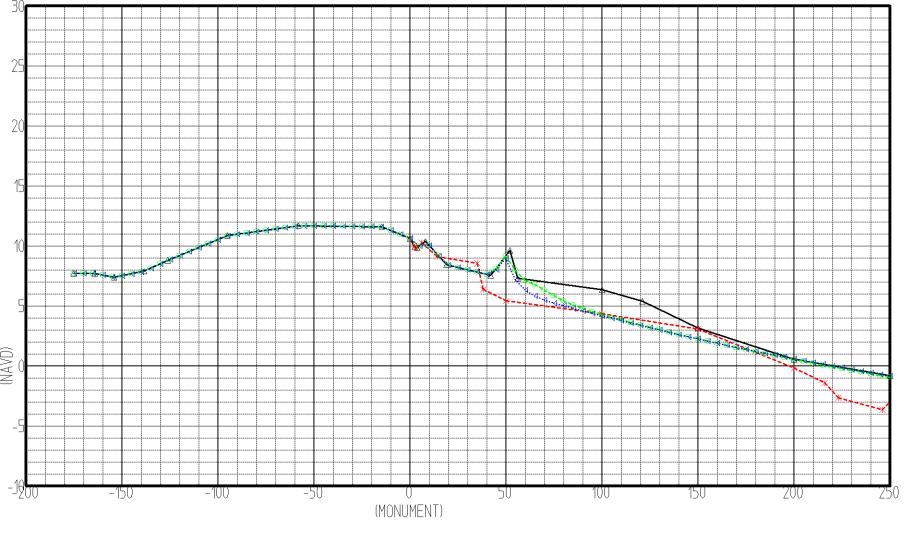
Range: R-6 1/2

BEARING: 75.00



BEACH PROFILE
ST JOHN 1984-05
I⊕ SJ SBEACH ERO COND2

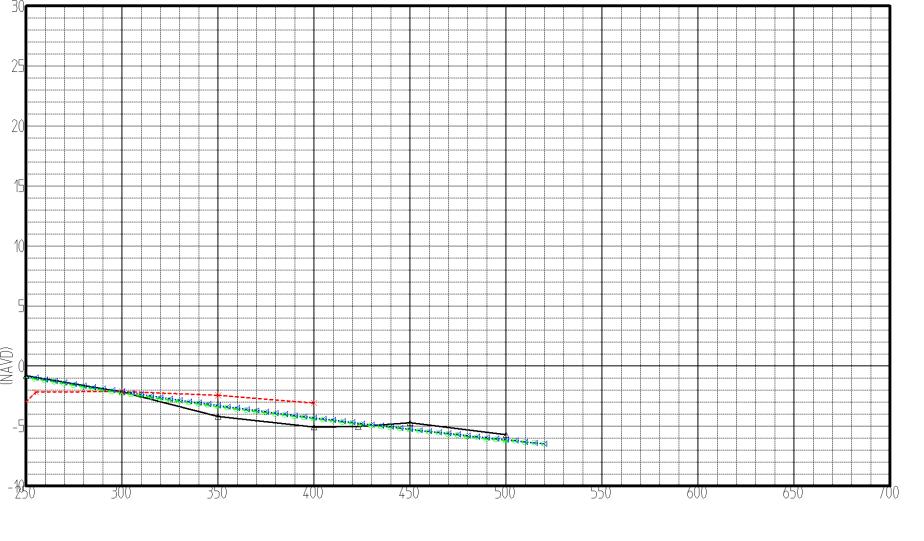
Range: R-6 2/2
BEARING: 75.00



BEACH PROFILE
— <u> </u>
POST-STORM 1984-12
⊕SJ SBEACH ERO COND2
SJ ŠBEACH ERO COND3

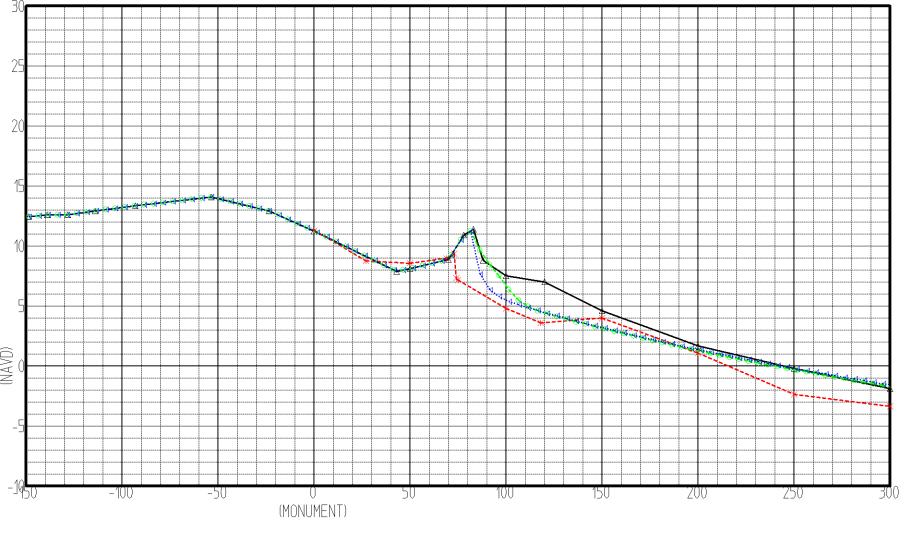
Range: R-9 1/2

BEARING: 75.00



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ı	DE ACIL DDAEILE
ı	BEACH PROFILE
ı	
ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

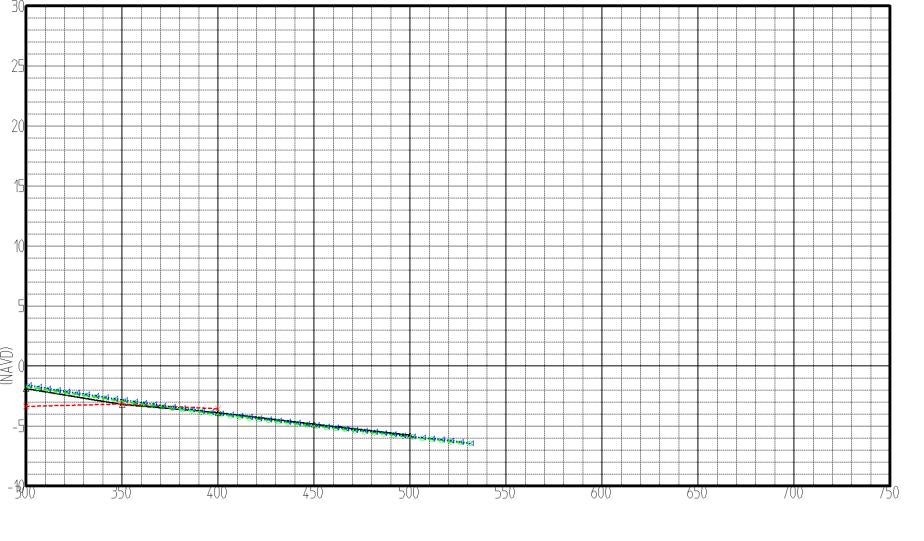
Range: _{R-9} 2/2
BEARING: 75.00



BEACH PROFILE

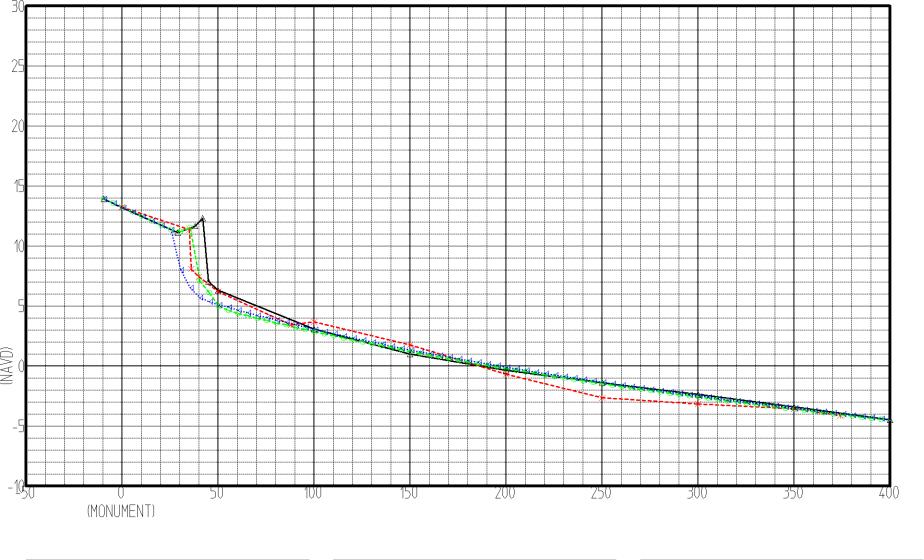
SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

Range: _{R-12}		1/2
BEARING:	75.00	



RE.	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984_12
	ST SBEACH FRO COND2
4	21 2REACH EKO COMP3

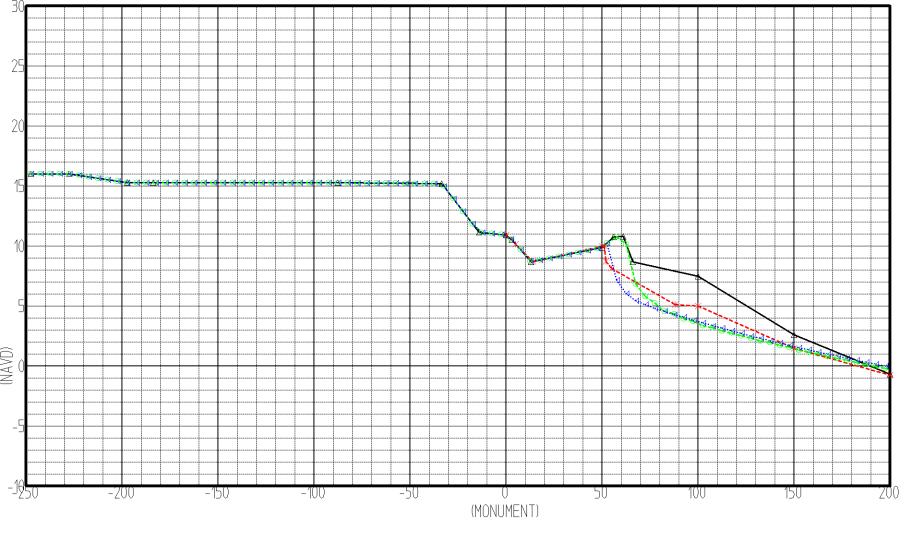
Range: R-12 2/2
BEARING: 75.00



BE	ACH PROFILE
<u> </u>	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

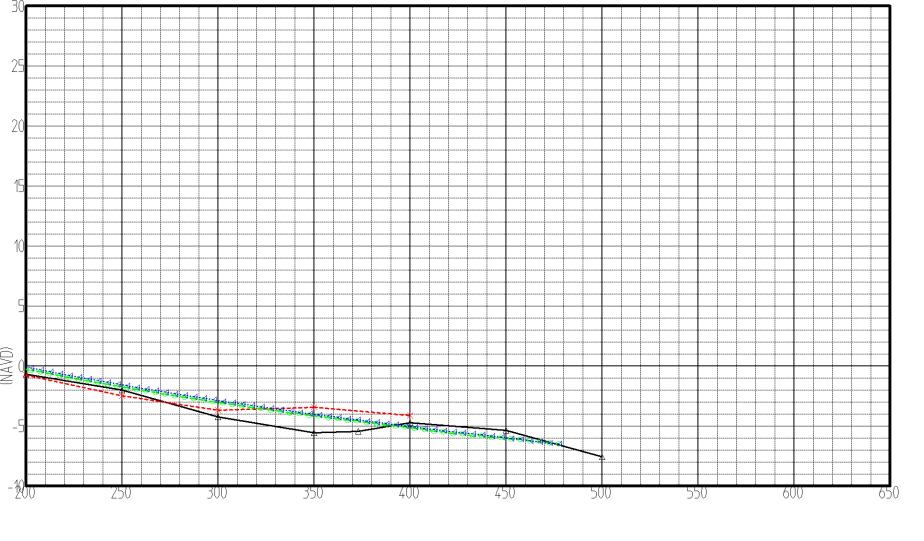
Range: R-15 1/2

BEARING: 75.00



BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

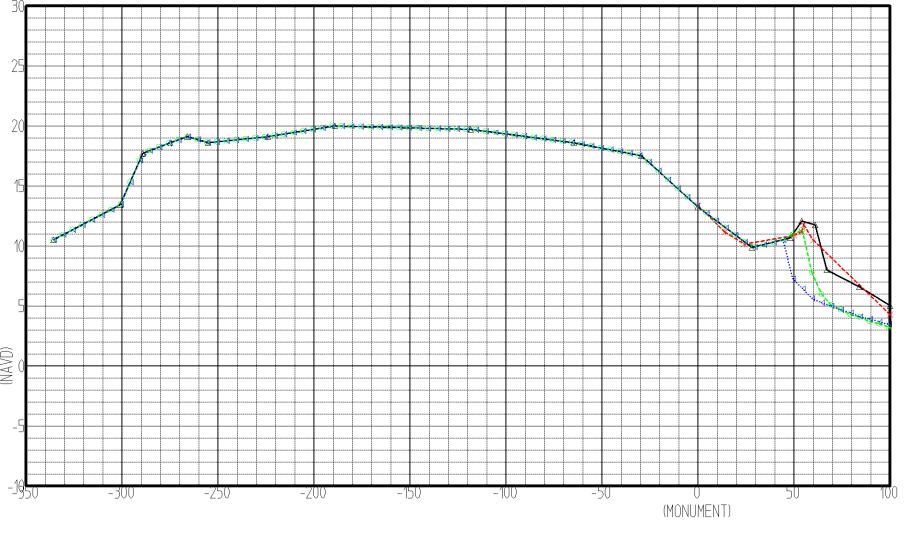
Range: _{R-18}		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	ŠJ ŠBĒACH ĒRO COND3

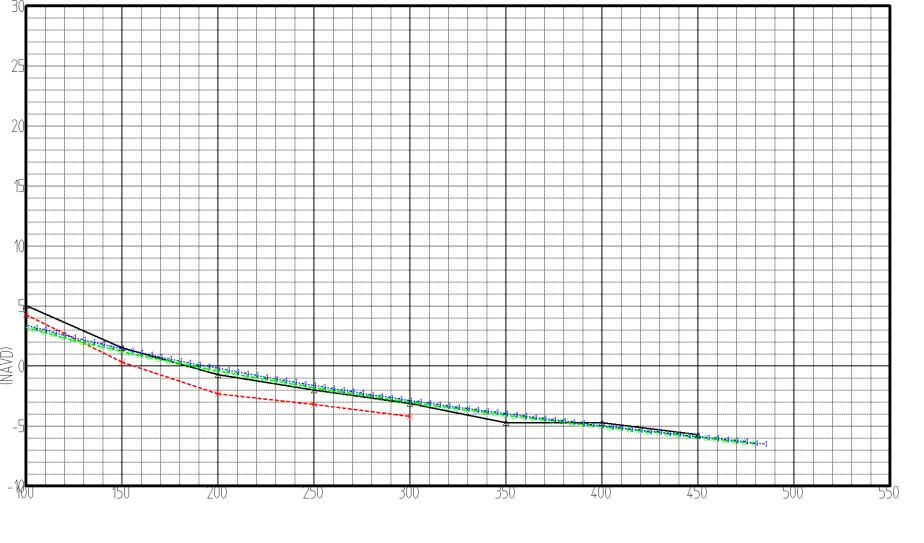
Range: _{R-18} 2/2

BEARING: 75.00



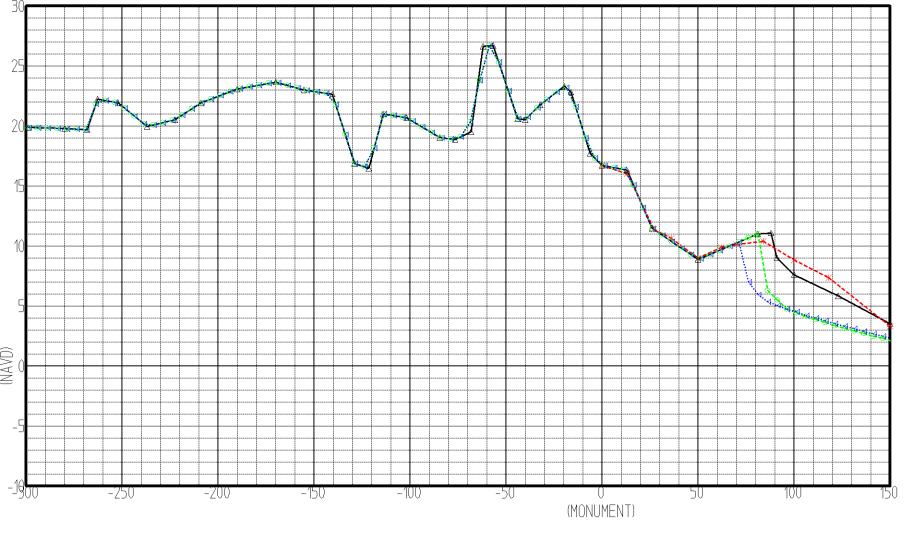
DE V	CH PROFILE
02.	211 1 1 101 122
	ST JOHN 1984-05
* F	PÓST-STORM 1984-12
	SJ SBEACH ERO COND2
	SJ SBEACH ERO COND3

Range: R-21		1/2
BEARING:	75.00	



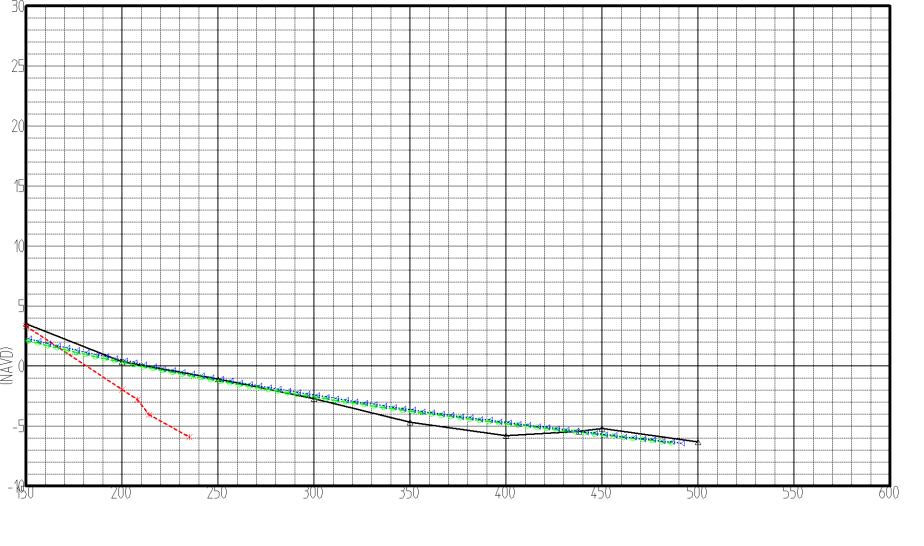
BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	ŠJ ŠBĒACH ĒRO COND3

Range: _{R-21} 2/2
BEARING: 75.00



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BEACH PROFILE	
<u> </u>	
* PÓST-STORM 1984-12 	

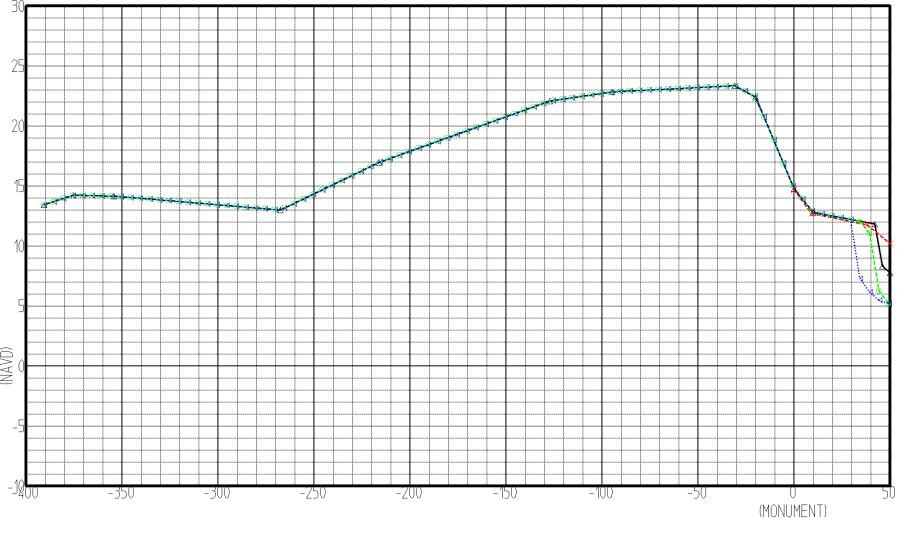
Range: R-24		1/2
BEARING:	75.00	



BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
	SJ SBEACH ERO COND3

Range: _{R-24} 2/2

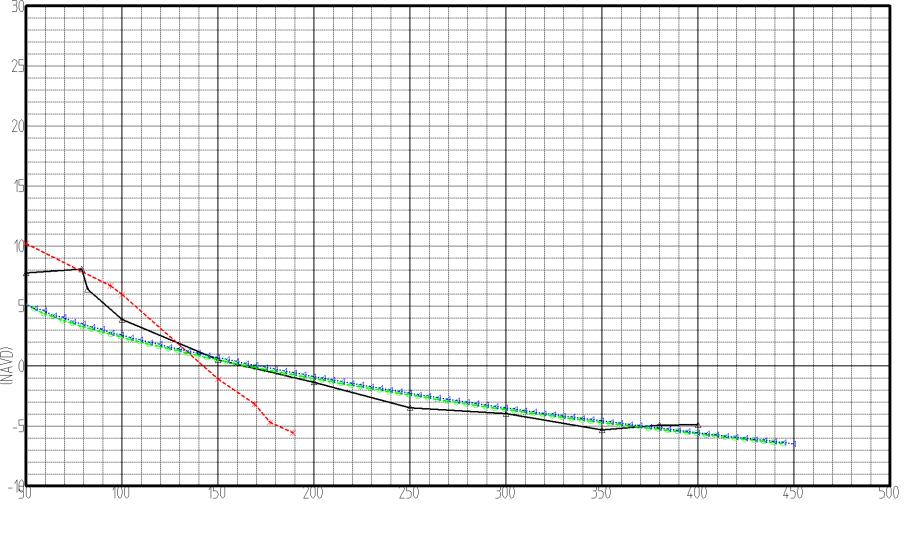
BEARING: 75.00



nc	ACII BDAFILE
BE.	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
	ŠJ ŠBĒACH ĒRO COND3

ST. JOHNS

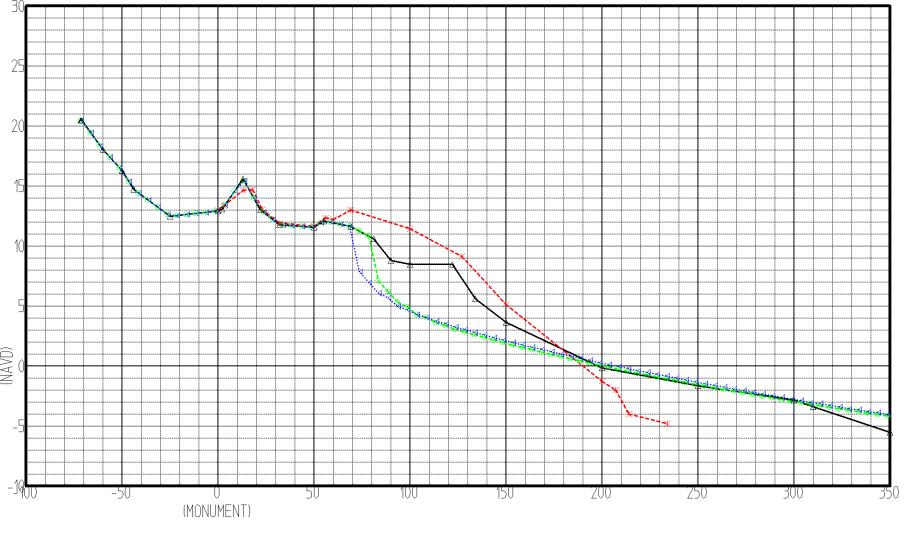
Range: _{R-27}		1/2
BEARING:	75.00	



BEACH PROFILE	
SJ SBEACH ERO COND2	

Range: _{R-27} 2/2

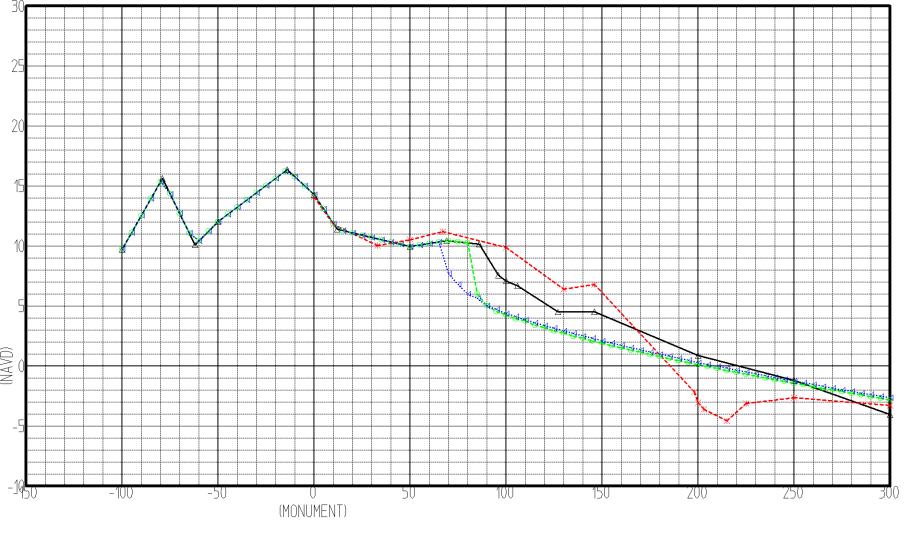
BEARING: 75.00



BEACH PROFILE
DEALH PRUFILE

₩₩ PÓST-STORM 1984-12
⊕ ST SBEACH FRO COND2
ŠĴŠBĒACH ĒRŎ CŎND3

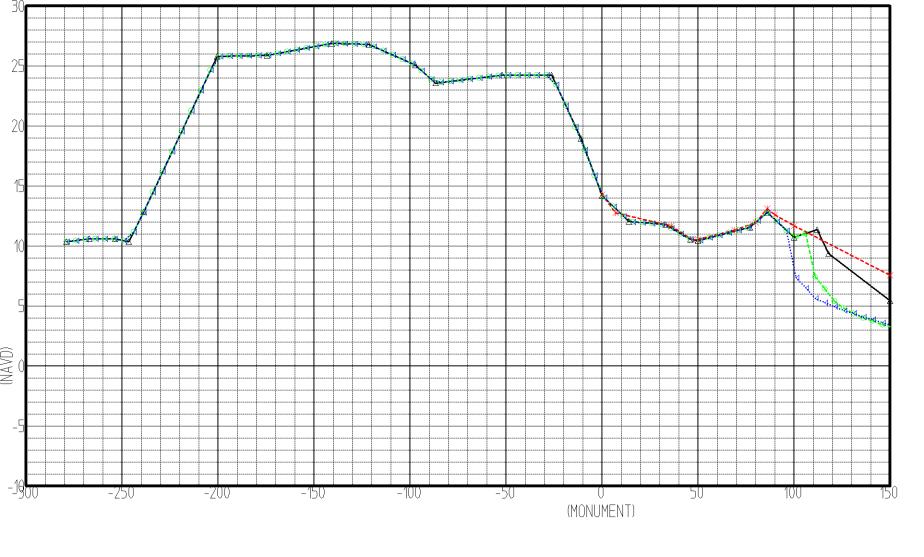
Range: R-33A		1/2
BEARING:	75.00	



BEACH PROFILE

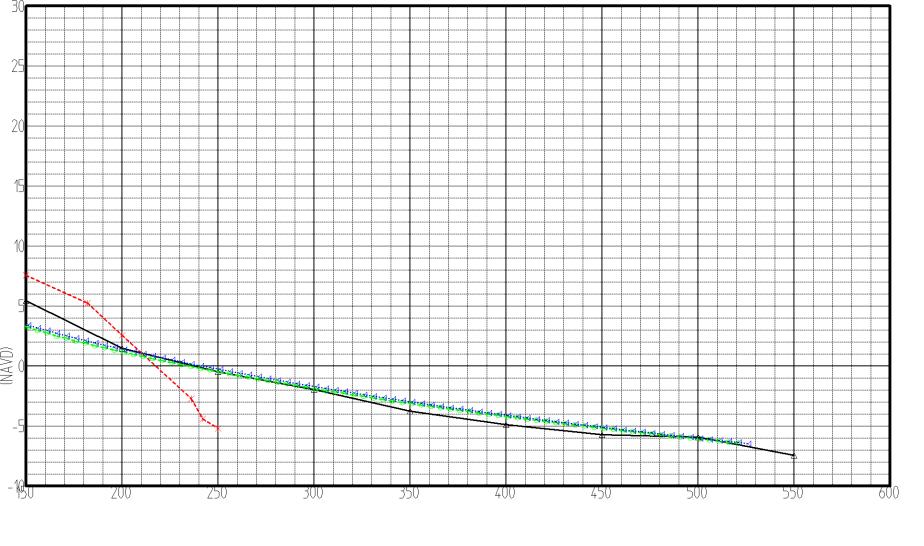
SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

Range: _{R-39}		1/2
BEARING:	75.00	



BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12

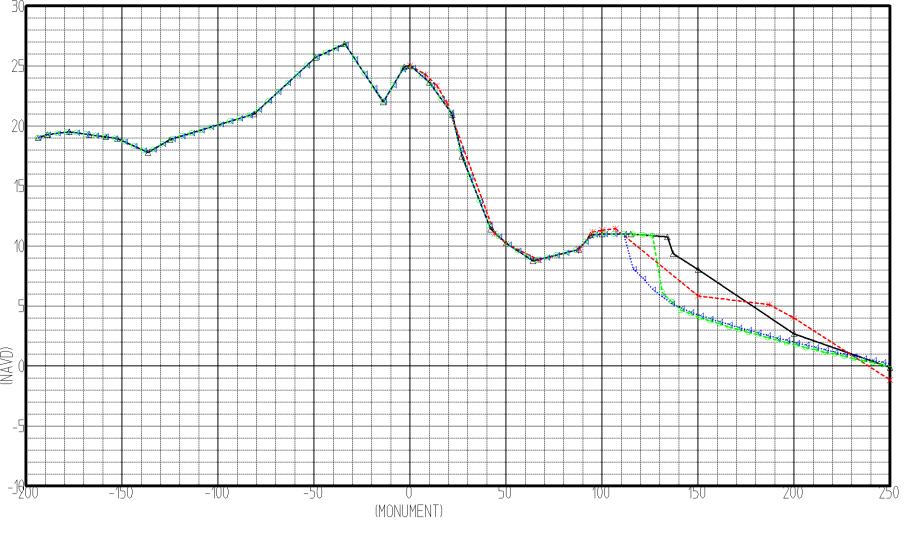
Range: _{R-45}		1/2
BEARING:	75.00	



BEACH PROFILE
DEACH FINDILE

SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

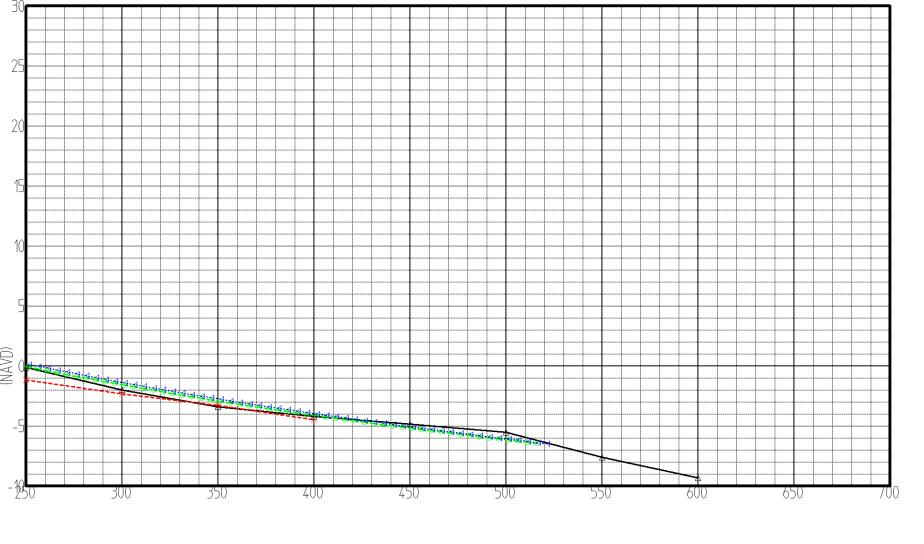
Range: R-45 2/2
BEARING: 75.00



BEACH PROFILE
DEACH FROHEL

SJ SBEACH ERO COND3

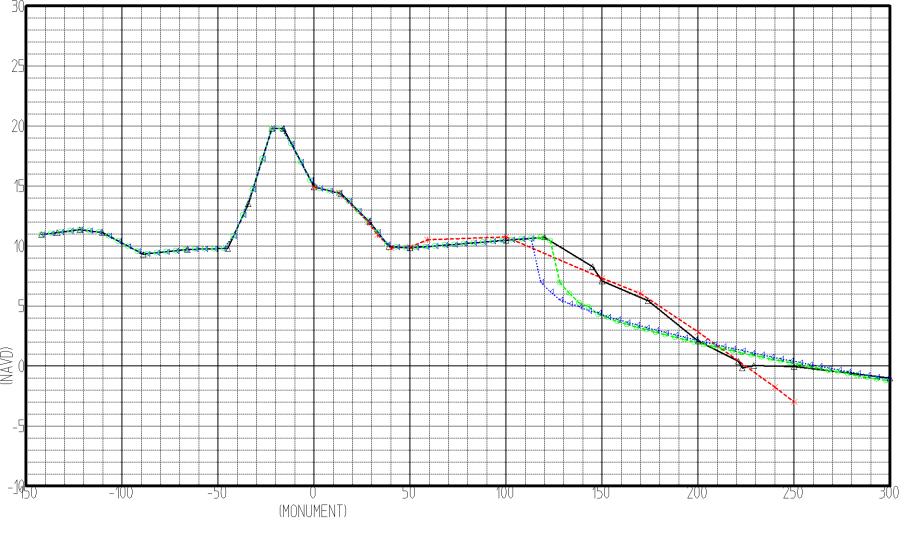
Range: T-51		1/2
BEARING:	75.00	



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ı	DE ACIL DDAEILE
ı	BEACH PROFILE
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ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

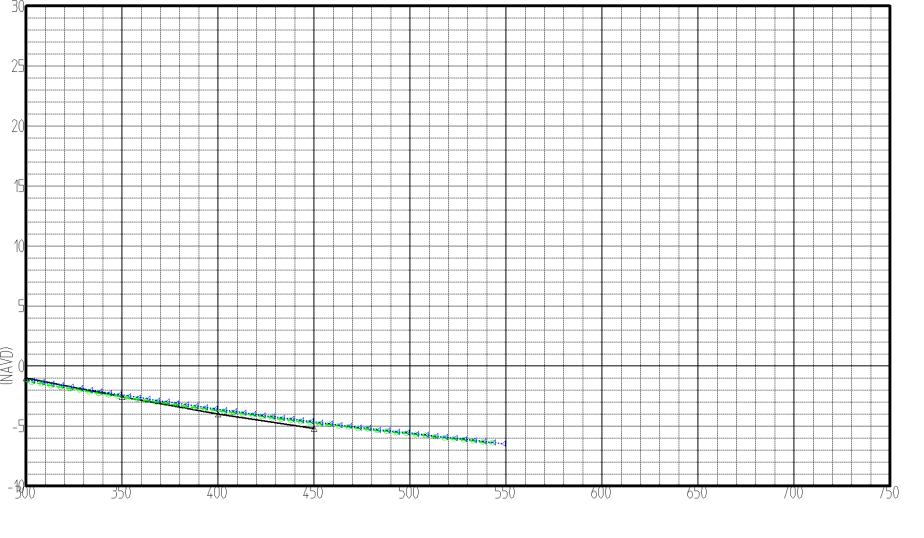
Range: T-51 2/2

BEARING: 75.00



BEACH PROFILE
** PUST-STURM 1904-12
SI SBEACH ERO CONDS
44

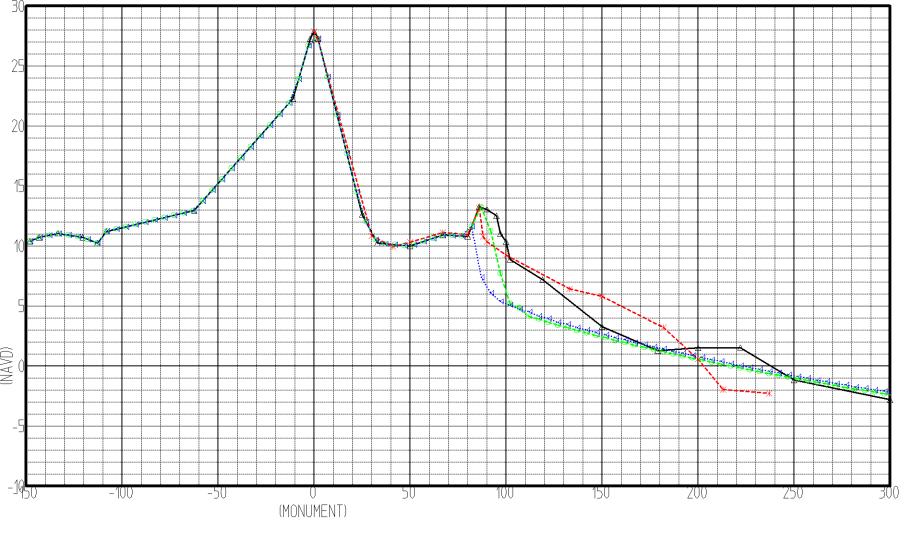
Range: T-57		1/2
BEARING:	75.00	



RF	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM_1984-12
	SJ SBEACH ERO COND2
	21 2REATH FKO COND3

Range: _{T-57} 2/2

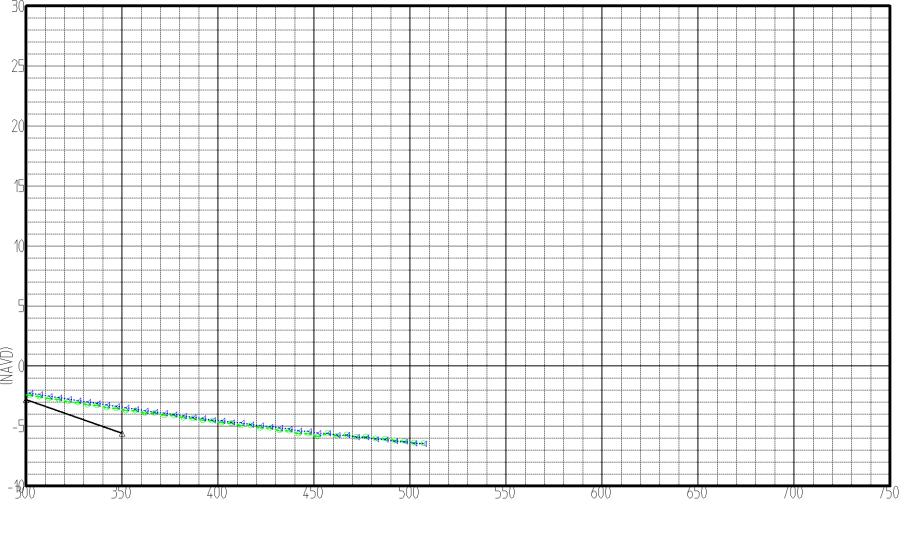
BEARING: 75.00



BEACH PROFILE

* PÓSŤ-ŠŤOŔM 1984-12
SJ SBEACH ERO COND2

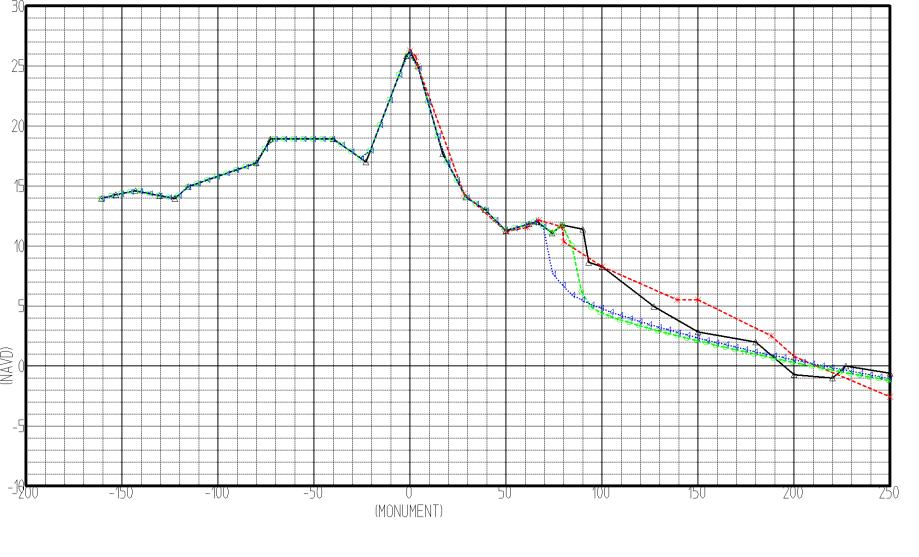
Range: R-63		1/2
BEARING:	75.00	



H-	ACH PROFILE
	TICH I INDI ILL
	ST JOHN 1984-05
	31 101111 1704-01
*	POST-STORM 1984-12
	1 001 010111 1201 12
	SJ SBEACH ERO COND2
4 4	SI SBEACH FRO COND3
	OT OREMCHIENA CAMPA

Range: R-63 2/2

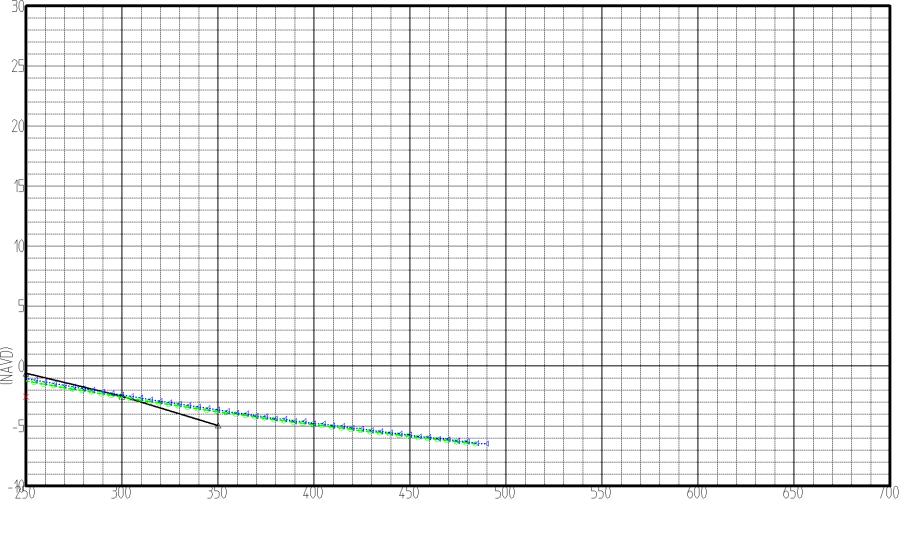
BEARING: 75.00



BEACH PROFILE
— <u> </u>
* POST-STORM 1984-12

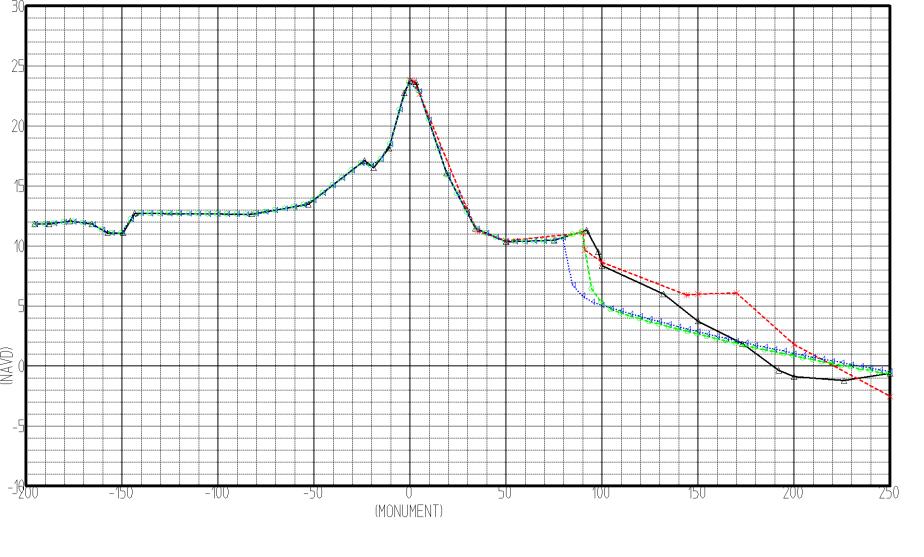
Range: R-66 1/2

BEARING: 75.00



RE.	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984_12
	ST SBEACH FRO COND2
4	21 2REACH EKO COMP3

Range: _{R-66} 2/2
BEARING: 75.00

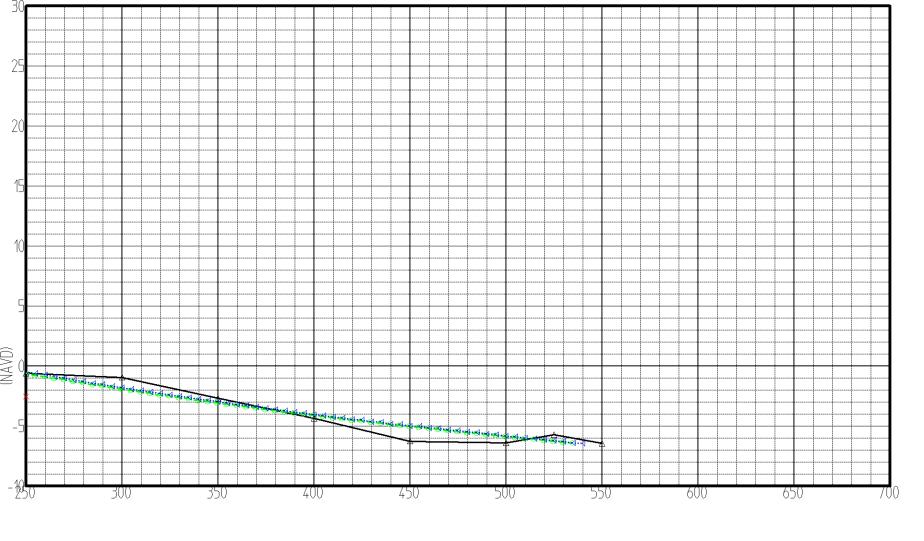


BEACH PROFILE

SISBEACH FRO COND2
SÍ SBEACH FRO COND3
31 DEACH ENG CONDS

Range: _{R-69} 1/2

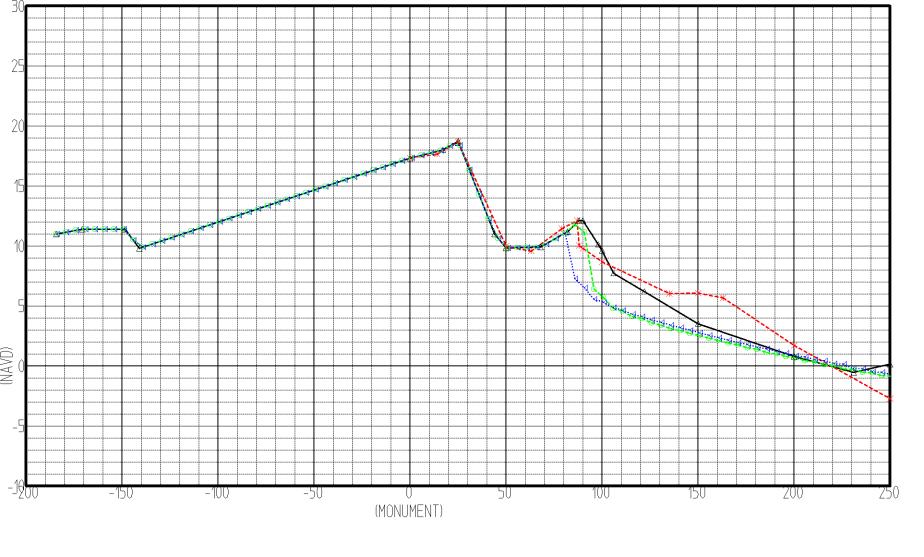
BEARING: 75.00



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BEACH PROFILE

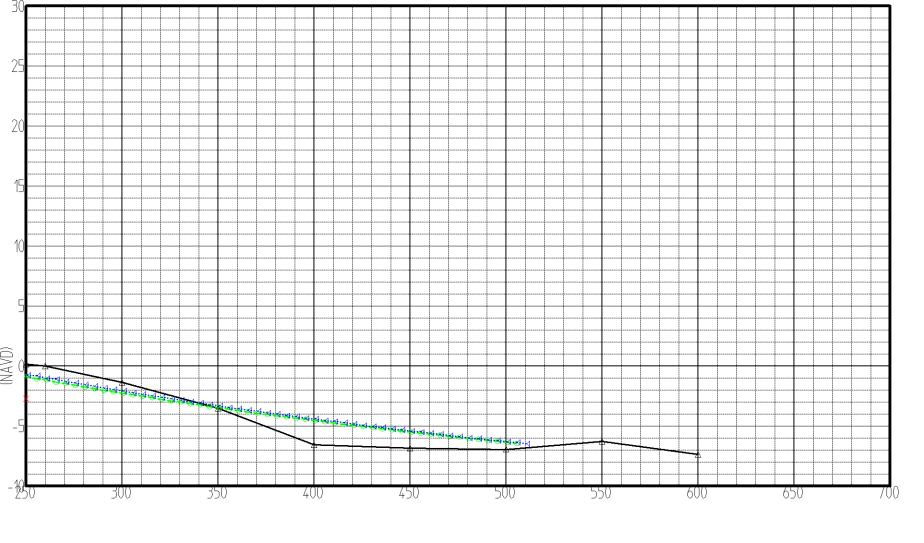
** POST-STORM 1984-12
SJ SBFACH FRO COND2

Range: _{R-69} 2/2
BEARING: 75.00



BEACH PROFILE		
<u> </u>		
* PÓSŤ-STOŔM 1984-12		
l⊕ SJ SBEACH ERO COND2		
SJ SBEACH ERO COND3		

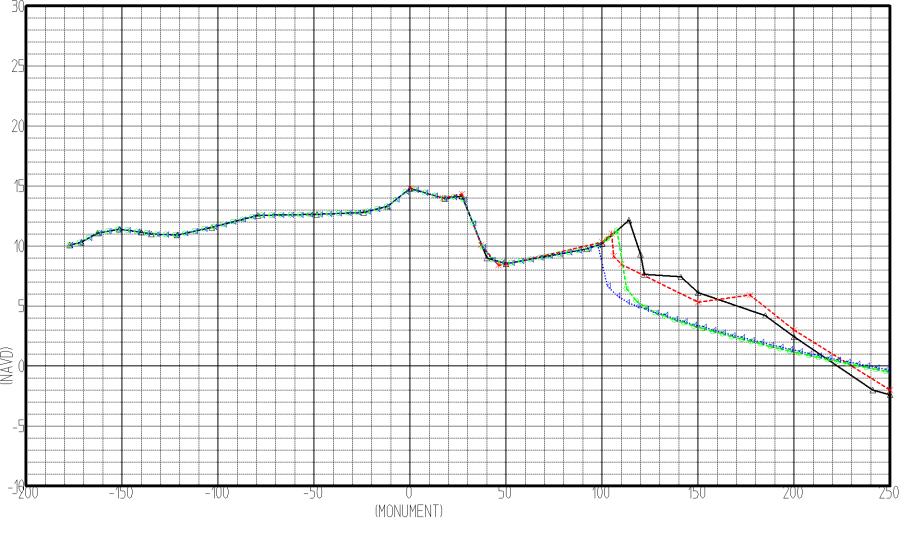
Range: R-72		1/2
BEARING:	75.00	



DE	ACH BDAFILE		
BEACH PROFILE			
<u>A</u>	ST JOHN 1984-05		
*	POST-STORM 1984-12		
	SJ SBEACH ERO COND2		
	SJ SBEACH ERO COND3		

Range: _{R-72} 2/2

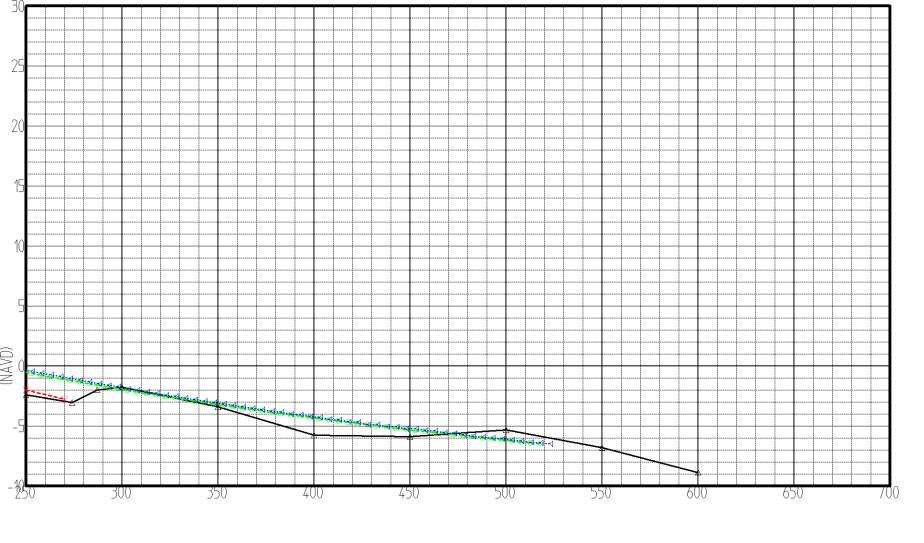
BEARING: 75.00



BEACH PROFILE

SISBEACH FRO COND2
SÍ SBEACH FRO COND3
31 DEACH ENG CONDS

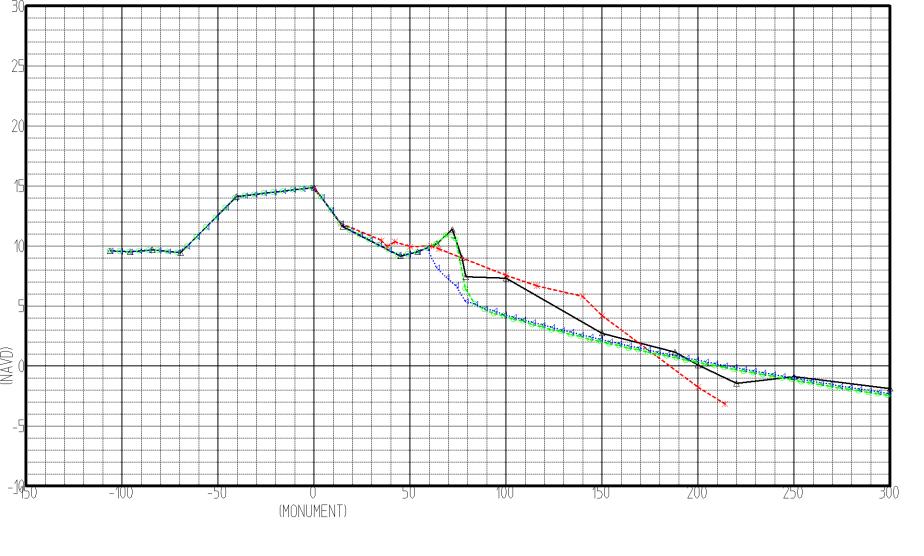
Range: _{R-75}		1/2
BEARING:	75.00	



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ı	DE ACIL DDAEILE
ı	BEACH PROFILE
ı	
ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

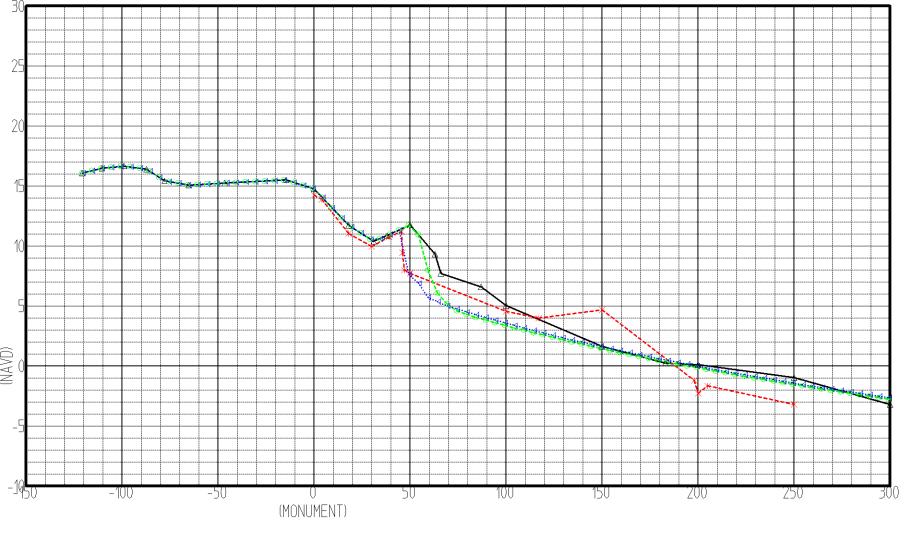
Range: _{R-75} 2/2

BEARING: 75.00



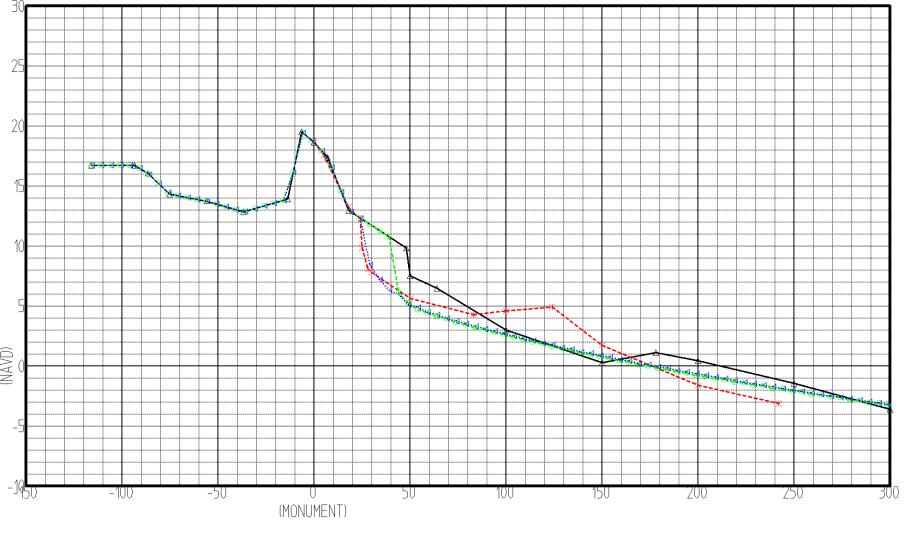
BEACH PROFILE
<u> </u>
*PÓST-STORM 1984-12

Range: _{R-81}		1/2
BEARING:	75.00	



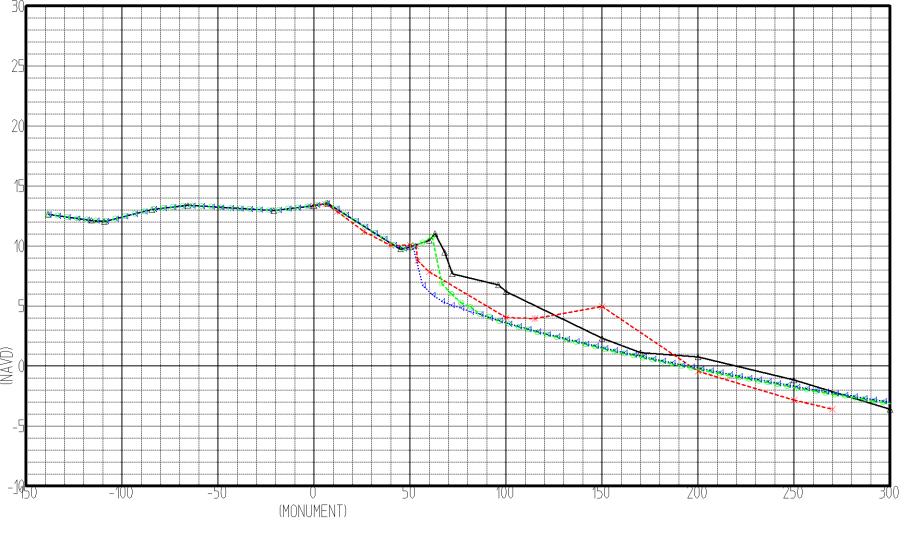
BEACH PROFILE
— <u> </u>
* POST_STORM 1984_12
SJ ŠBĒACH ĒRŎ CŎNDĒ

ſ	Range: R-86		1/2
	BEARING:	75.00	



BEACH PROFILE	
— <u>A</u>	

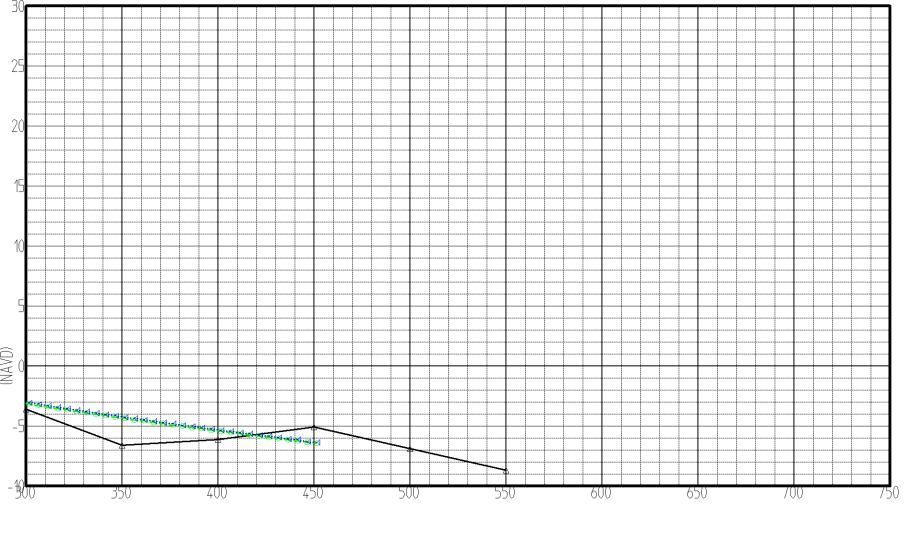
Range: _{R-87}		1/2
BEARING:	75.00	



BEACH PROFILE

SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

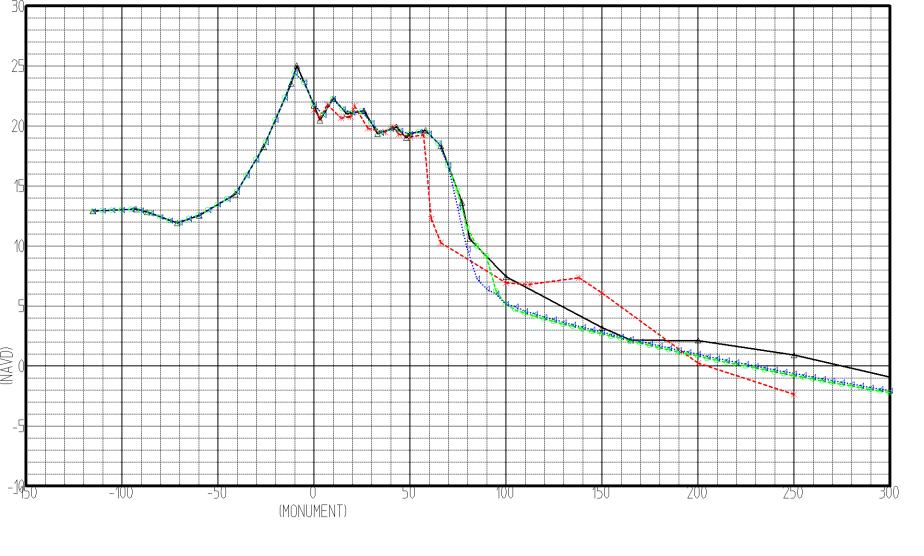
Range: _{R-93}		1/2
BEARING:	75.00	



RE	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SI SBEACH FRO COND2

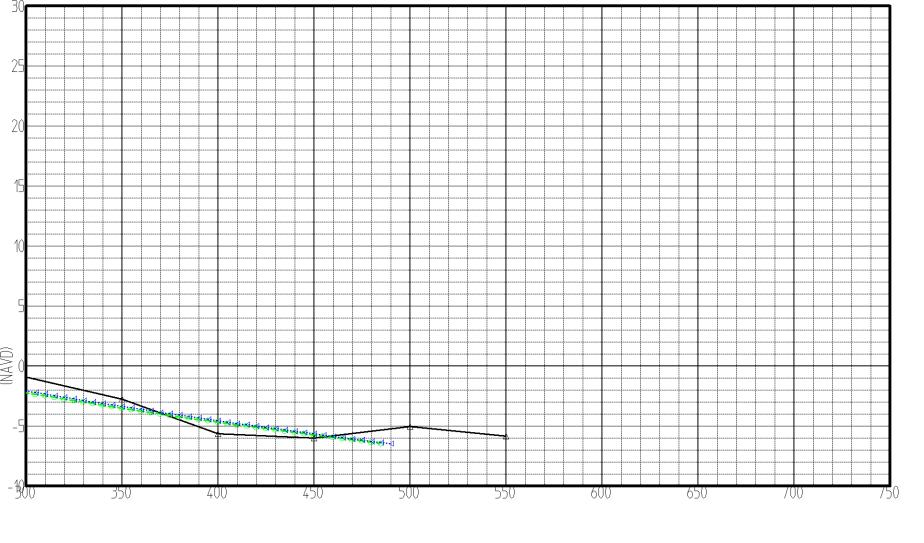
Range: _{R-93} 2/2

BEARING: 75.00



BEACH PROFILE
SJ SBEACH ERO COND2

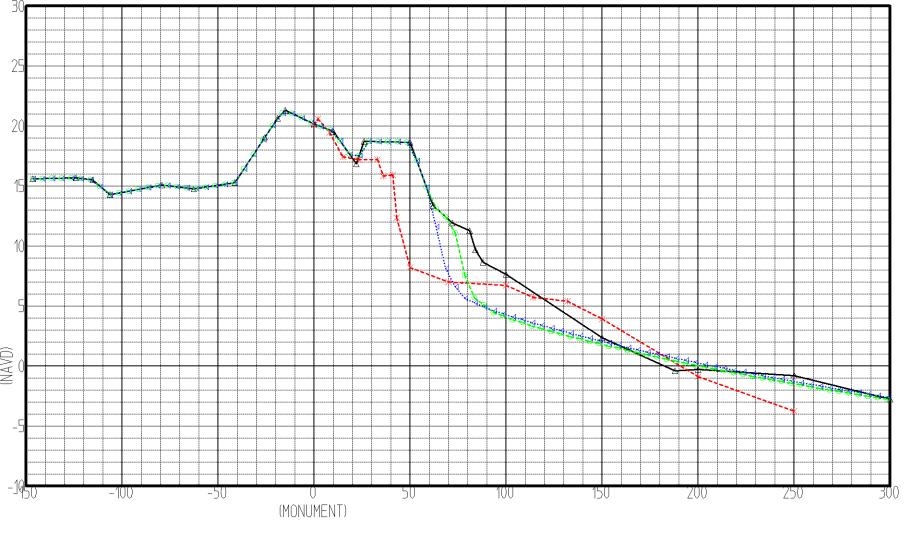
Range: _{R-94}		1/2
BEARING:	75.00	



BEACH PROFILE	
SJ SBEACH ERO COND2	

Range: _{R-94} 2/2

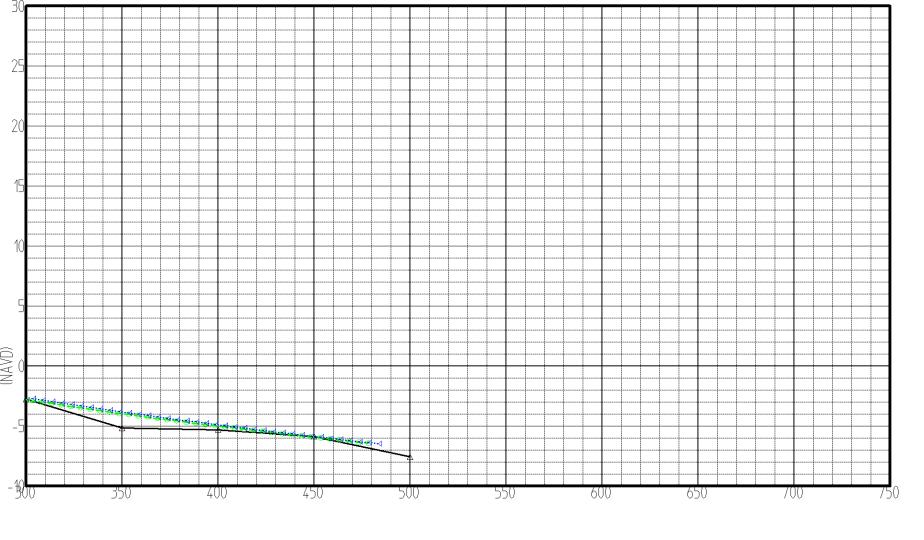
BEARING: 75.00



BEACH PROFILE

SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

Range: _{R-98}		1/2
BEARING:	75.00	

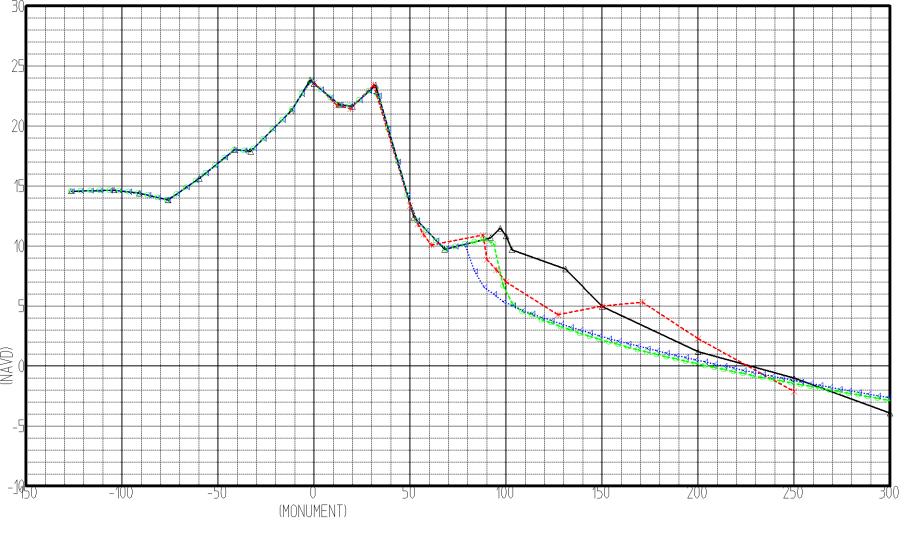


BELGU BBAELE
BEACH PROFILE
DEACHTINGLEE

$\frac{\Delta}{\Delta}$
** PÔST_STORM 1984-12
1 001 010111 1201 12
SJ SBFACH FRO COND2
■

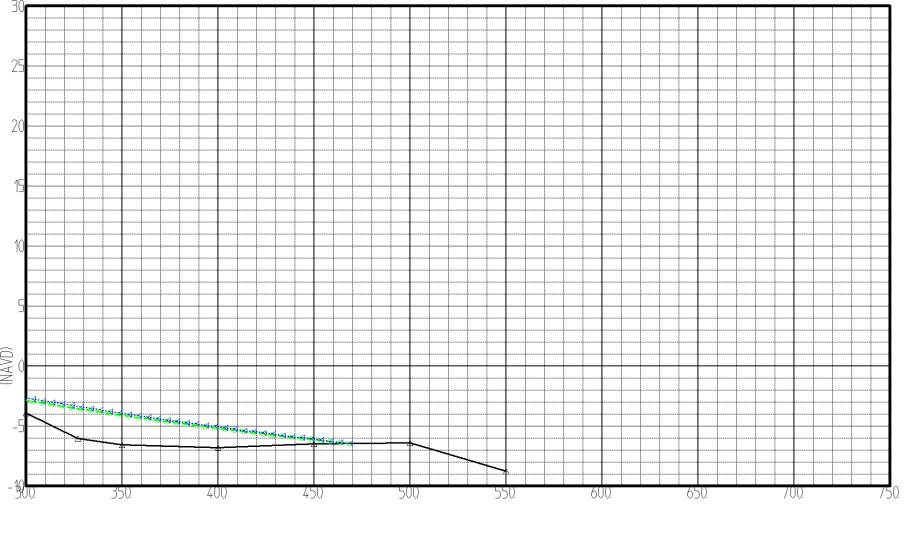
Range: _{R-98} 2/2

BEARING: 75.00



BEACH PROFILE
<u> </u>
** PUST-STURM 1984-12 ⊕ ST SBEACH FRO COND2
SJ SBEACH ERO CONDS

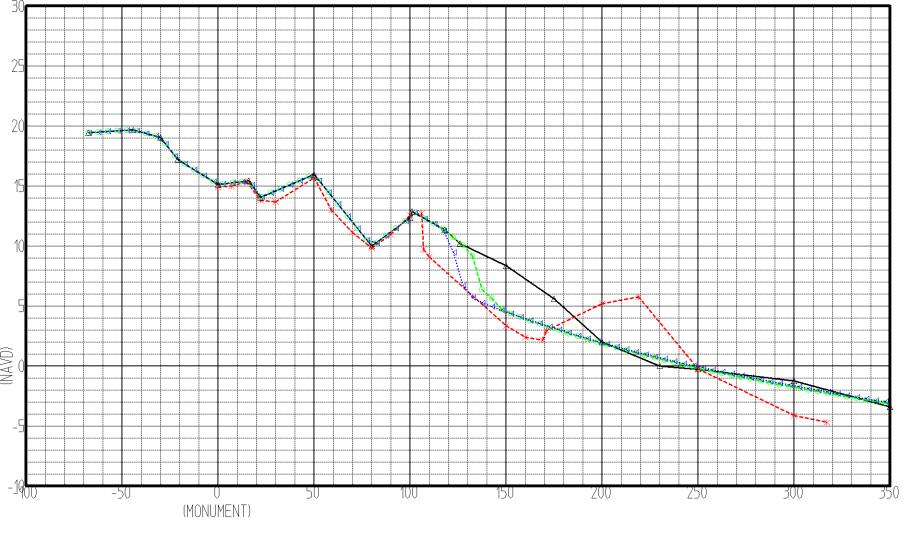
Range: _{R-99}		1/2
BEARING:	75.00	



DE ACUI DONEU E
BEACH PROFILE

** POST-STORM 1984-12
SJ SBFACH FRO COND2

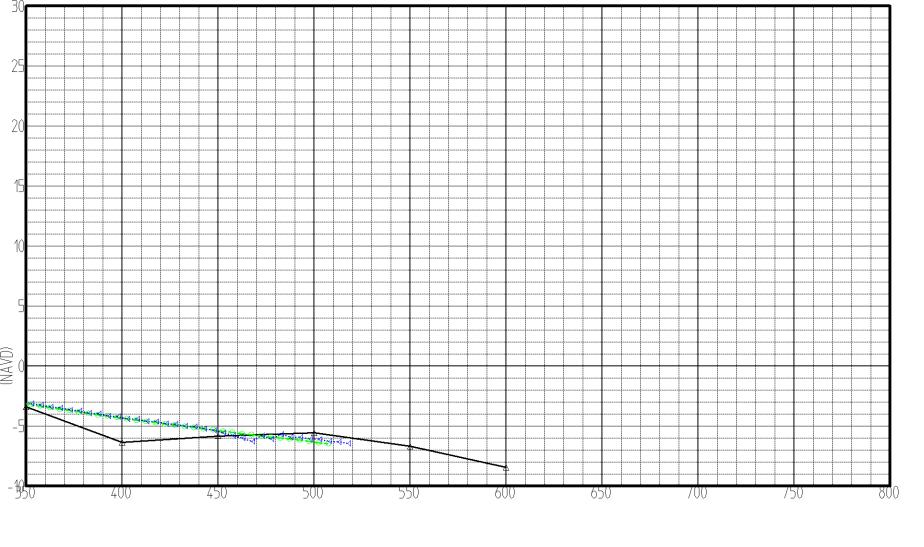
Range: _{R-99} 2/2
BEARING: 75.00



DE & CLU DDAEU E
BEACH PROFILE

⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDÃ

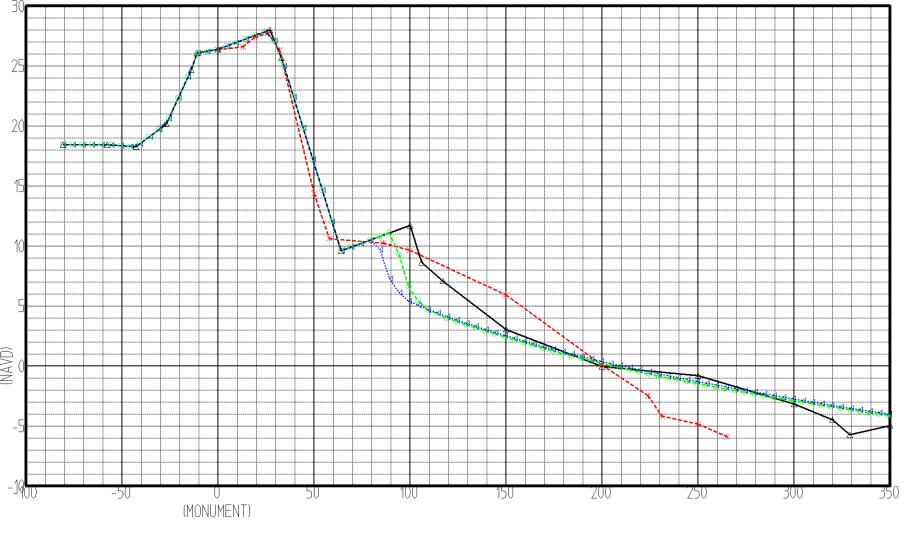
Range: R-105		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

Range: R-105 2/2

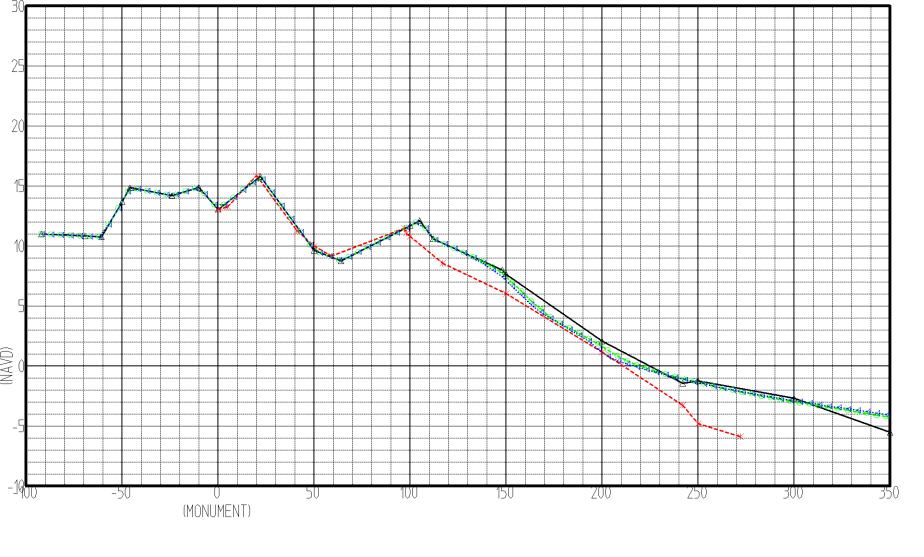
BEARING: 75.00



DE & CLU DDAEU E
BEACH PROFILE

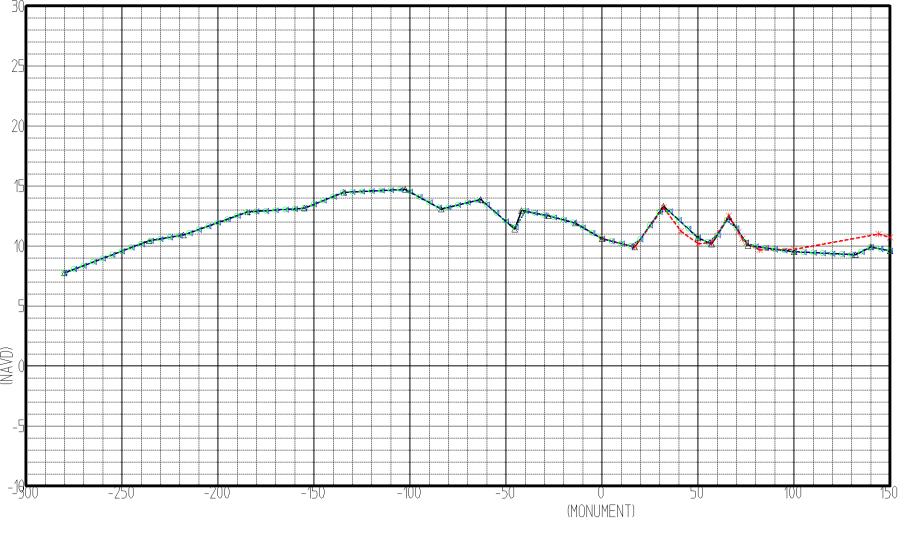
⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDÃ

Range: R-111		1/2
BEARING:	75.00	



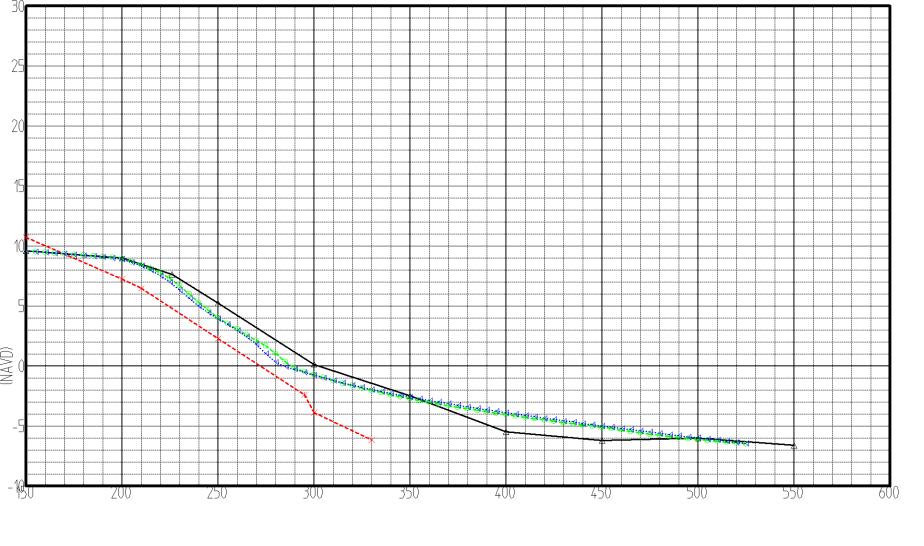
BEACH PROFILE
■
≎ SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

Range: _{R-117}		1/2
BEARING:	75.00	



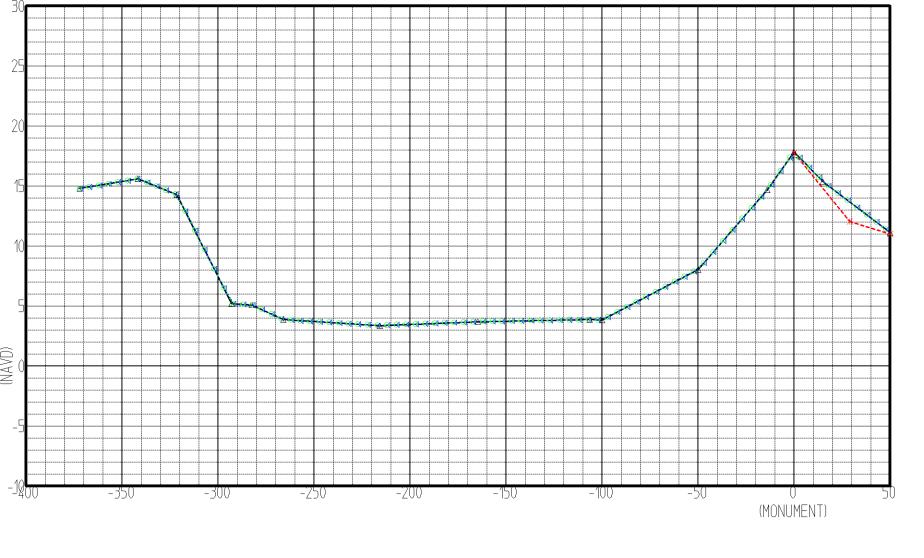
BEACH PROFILE
— <u> </u>
* POST_STORM 1984_12
SJ ŠBĒACH ĒRŎ CŎNDĒ

Range: _{R-120}		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	ŠJ ŠBĒACH ĒRO COND3

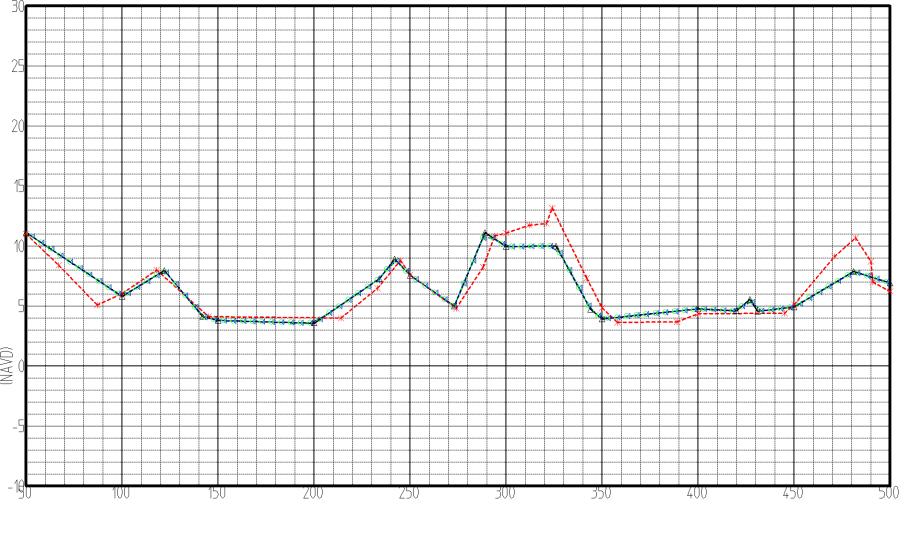
Range: _{R-120}		2/2
BEARING:	75.00	



BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

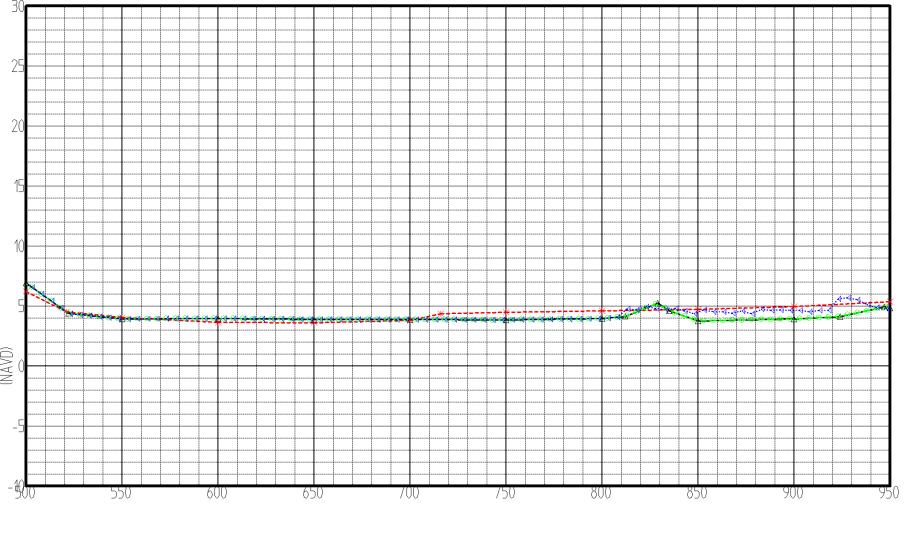
ST. JOHNS

Range: T ₋₁₂₄		1/6
BEARING:	75.00	



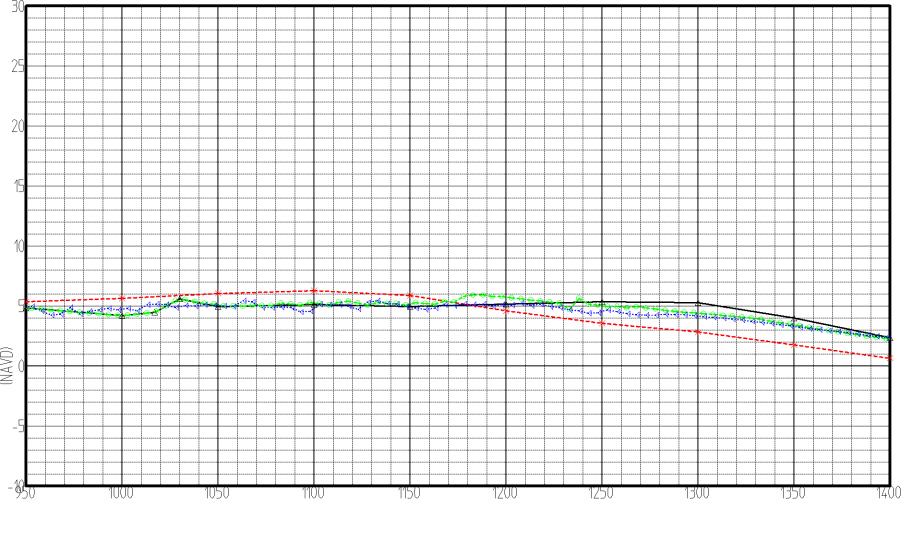
מבגנו ססמבור	
BEACH PROFILE	
	
31 JULIN 1904-03	
** POST-STORM 1984-12	
SJ ŠBĒAČH ĒRO CONDS	

Range: T-124		2/6
BEARING:	75.00	



BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

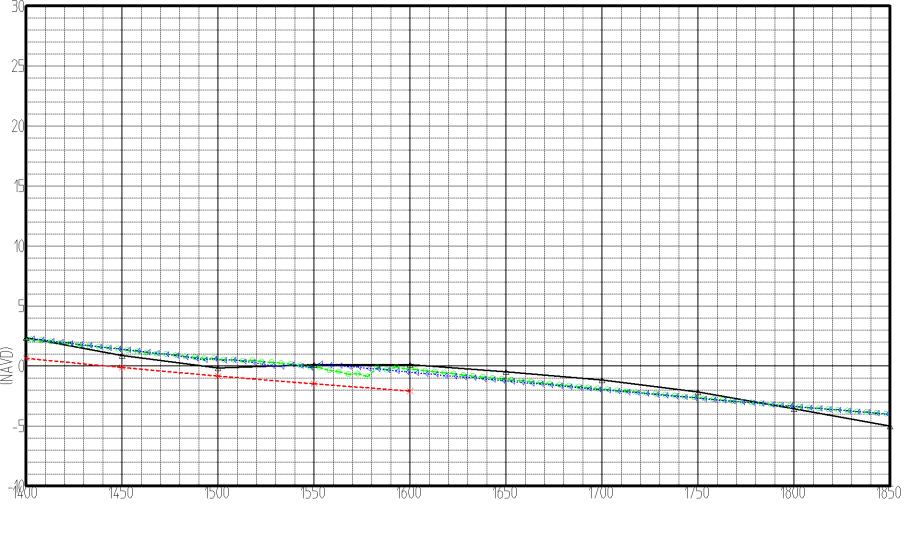
Range: _{T-124}		3/6
BEARING:	75.00	



BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

Range: T-124 4/6

BEARING: 75.00

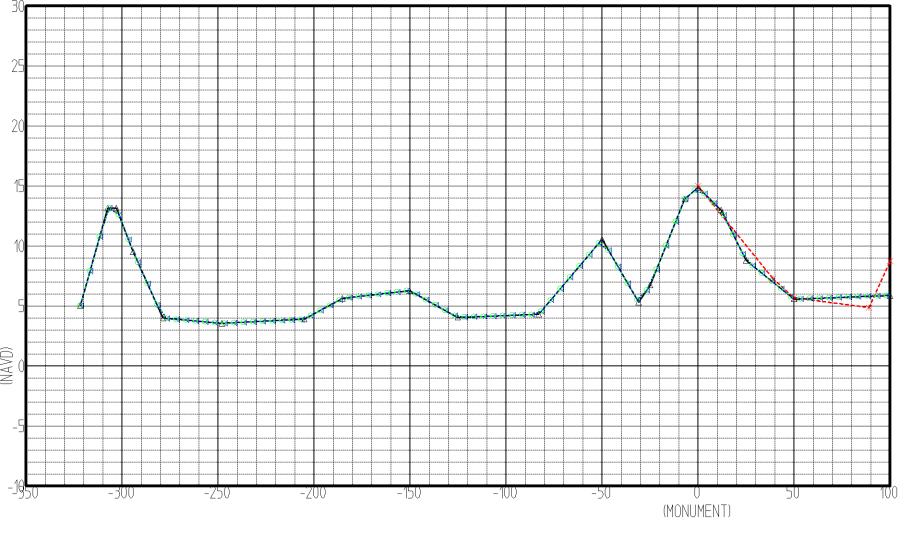


BEACH PROFILE

l⊕ SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

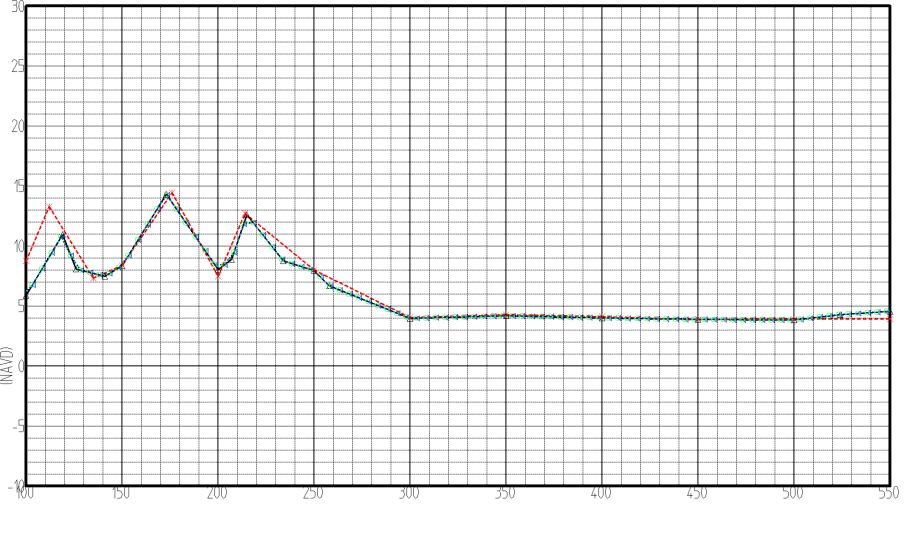
Range: T-124 5/6

BEARING: 75.00



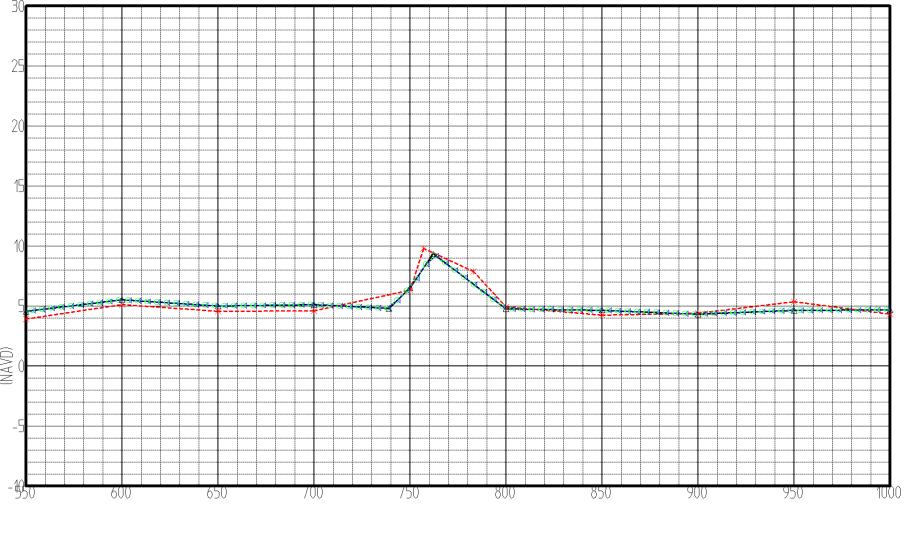
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: _{T-125}		1/6
BEARING:	75.00	



D.E.	A CLL DDAEILE
■ BE	ACH PROFILE
	CT TOTAL 4007 OF
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SI SBEACH FRO COND2
44	ST SBEACH FRO COND3

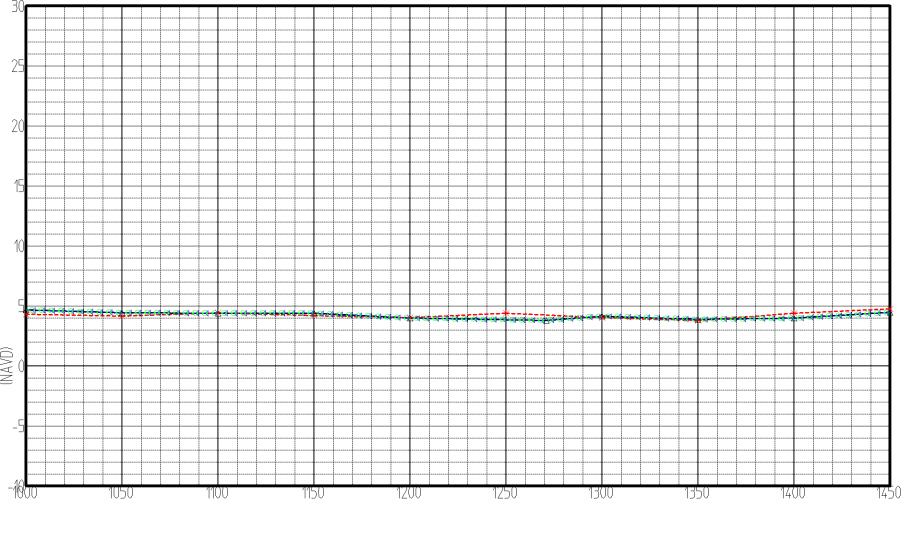
Range: _{T-125}		2/6
BEARING:	75.00	



	_
BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

Range: T-125 3/6

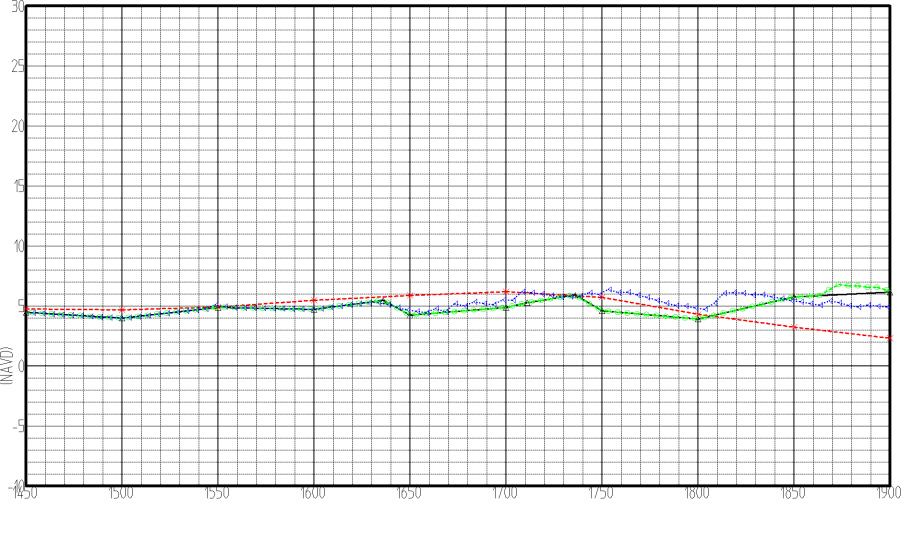
BEARING: 75.00



BEACH PROFILE
DEACH FINDILE

SJ SBFACH FRO COND2
SJ ŠBĒACH ĒRŌ CŌNŪЗ

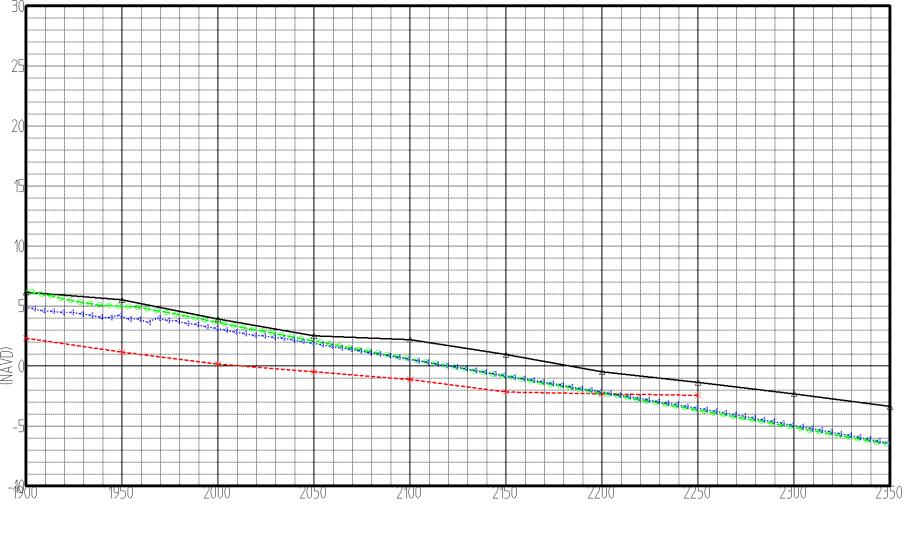
Range:	T-125		4/6
BEARING	<u>-</u>]:	75.00	



BELGU BBAELE
BEACH PROFILE
DEACHTINGLEE

$\frac{\Delta}{\Delta}$
** PÔST_STORM 1984-12
1 001 010111 1201 12
SJ SBFACH FRO COND2
■

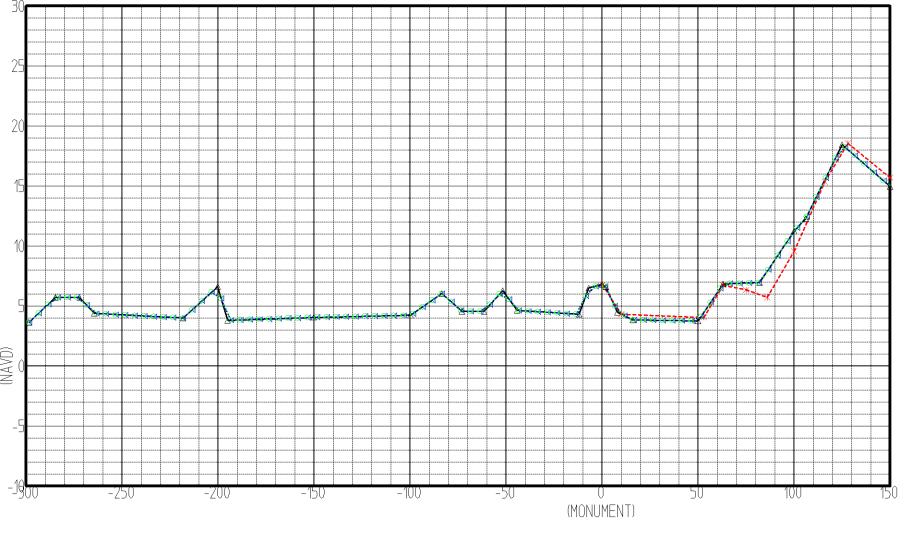
Range: T-125 5/6
BEARING: 75.00



851511 88851 5
BEACH PROFILE
DERCH I NOULE
<u> </u>
** POST-STORM 1984-12
1 001 010111 1201 12
I⊕ SJ SBFACH FRO COND?
I ŠJ ŠBĒACH ĒRO COND3

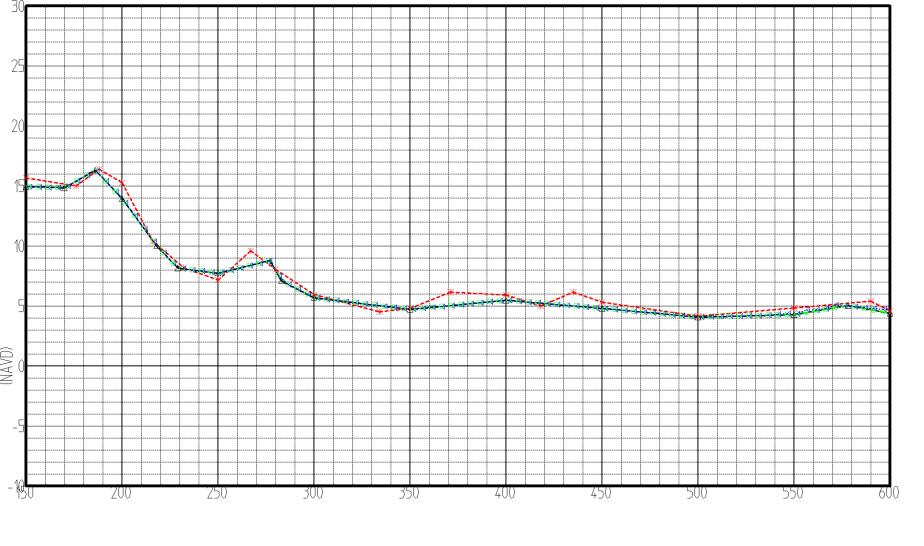
Range: _{T-125} 6/6

BEARING: 75.00



BEACH PROFILE
<u> </u>
* POST-STORM 1984-12
SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

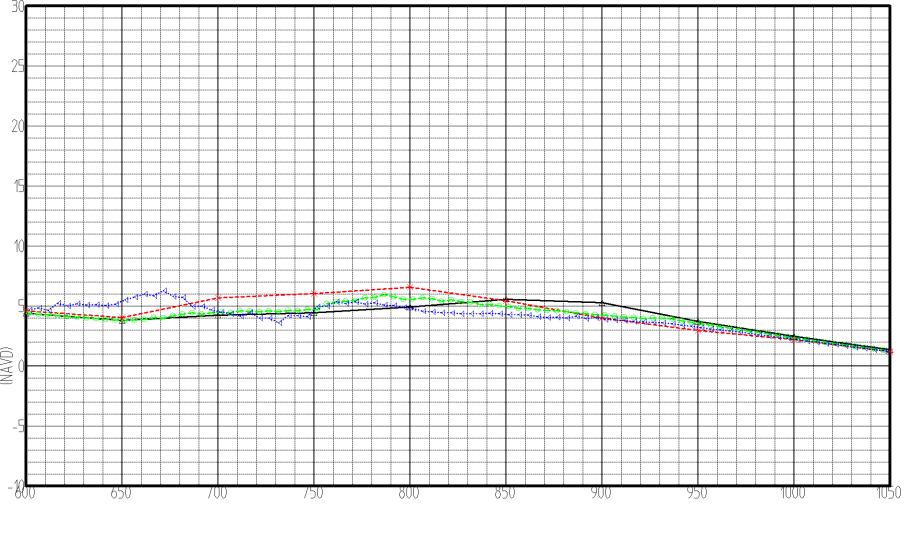
Range: T ₋₁₂₆		1/5
BEARING:	75.00	



BEACH PROFILE
DEACH FINDULE

SJ SBEACH ERO COND2

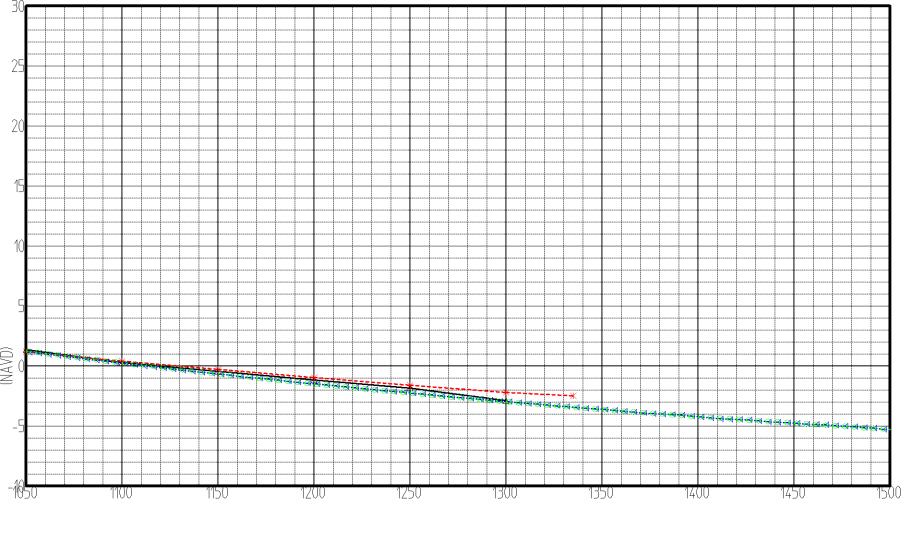
Range: T ₋₁₂₆		2/5
BEARING:	75.00	



BEACH PROFILE	
<u>→</u> ST JOHN 1984-05	
	١
OF OBEACH ENG COMPA	
A ST JOHN 1984-05 * POST-STORM 1984-12 ⊕ SJ SBEACH ERO COND2 -4 SL SBEACH ERO COND3	

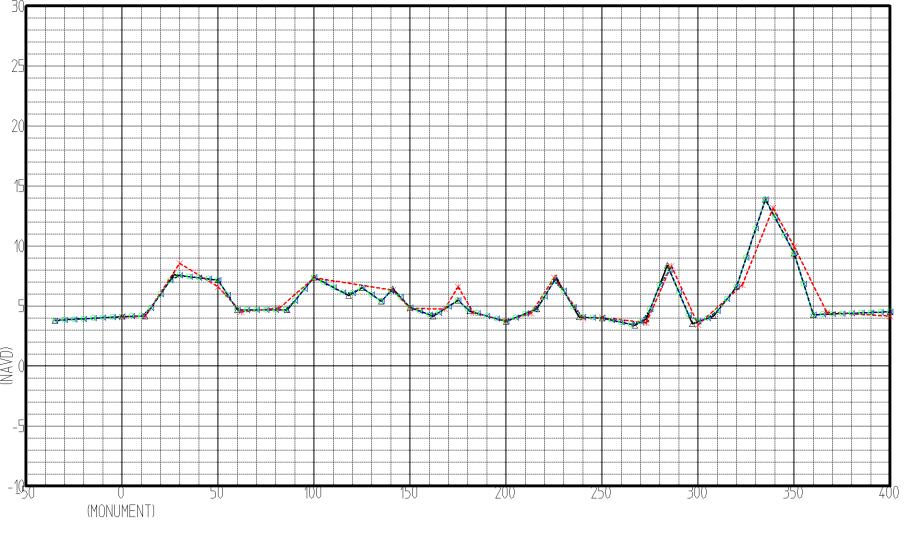
Range: T-126 3/5

BEARING: 75.00



BEACH PROFILE
<u> </u>
SJ SBEACH ERO CONDS

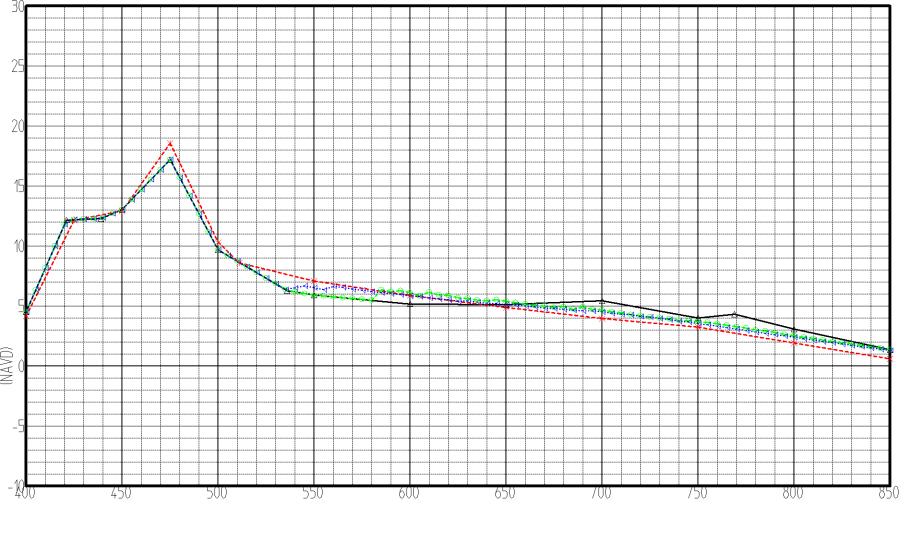
Range: T-126 4/5
BEARING: 75.00



BEACH PROFILE	
52.10.1.10.122	
- △ △ ST JOHN 1984-05	
 ₩₩ PÓSŤ-ŚŤOŔM 1984-12	
I⊕ ST SBEACH FRO COND2	

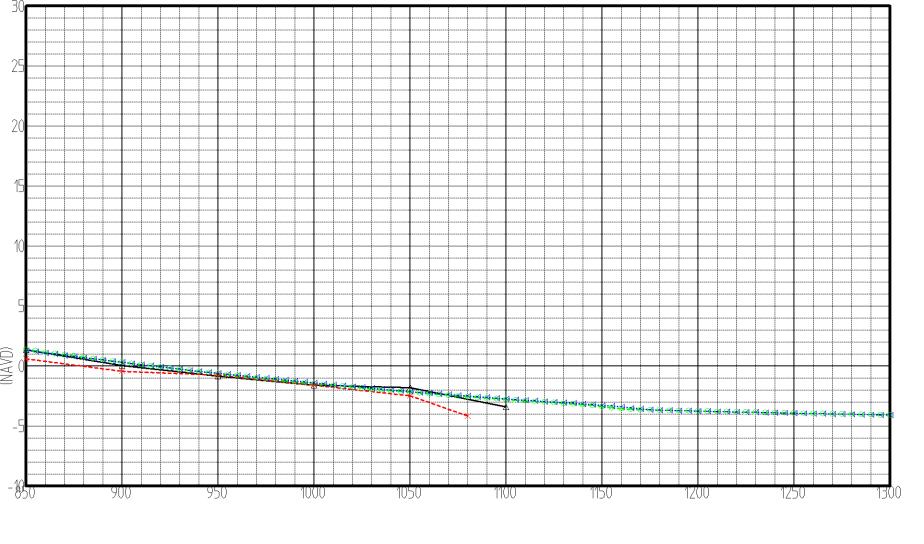
Range: _{R-127A} 1/4

BEARING: 75.00



BEACH PROFILE
<u> </u>
** POST-STORM 1984-12
SJ ŠBEACH ERO COND3

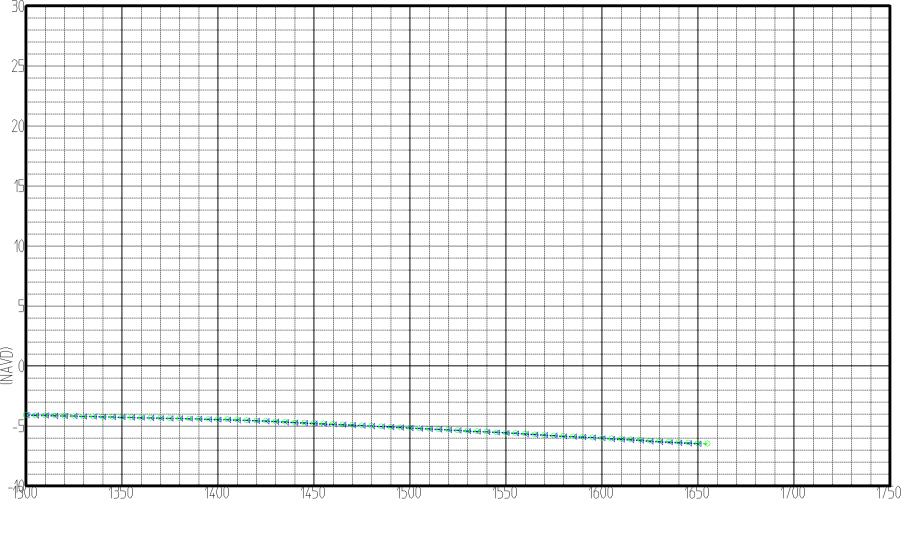
Range: R-127A 2/4
BEARING: 75.00



	_
BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

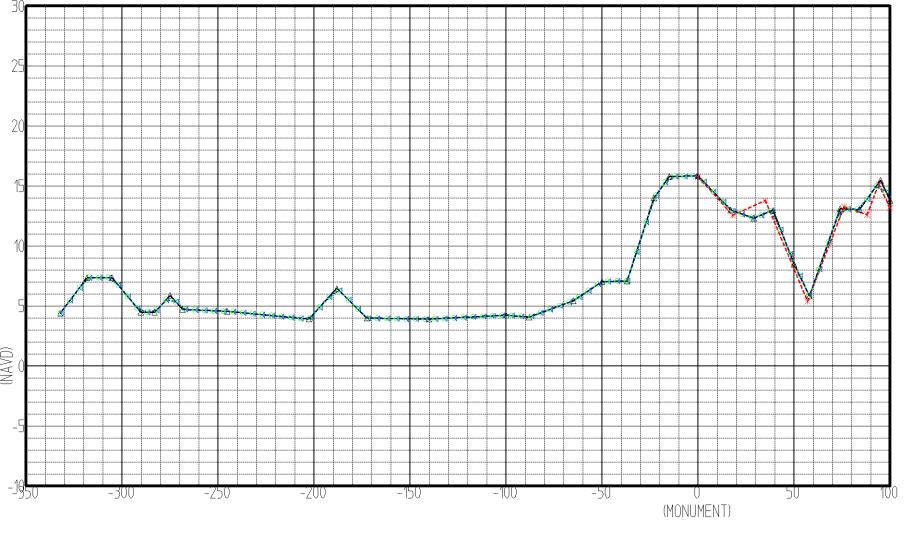
Range: _{R-127A} 3/4

BEARING: 75.00



BEACH PROFILE
<u> </u>
SJ ŠBĒACH ERO COND3

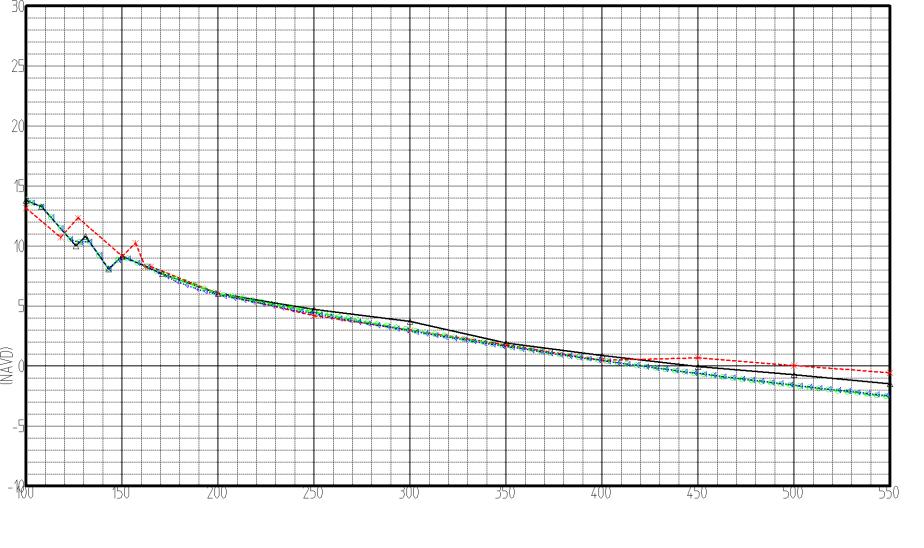
Range: R-127A 4/4
BEARING: 75.00



BEACH PROFILE
DEALH PRUFILE

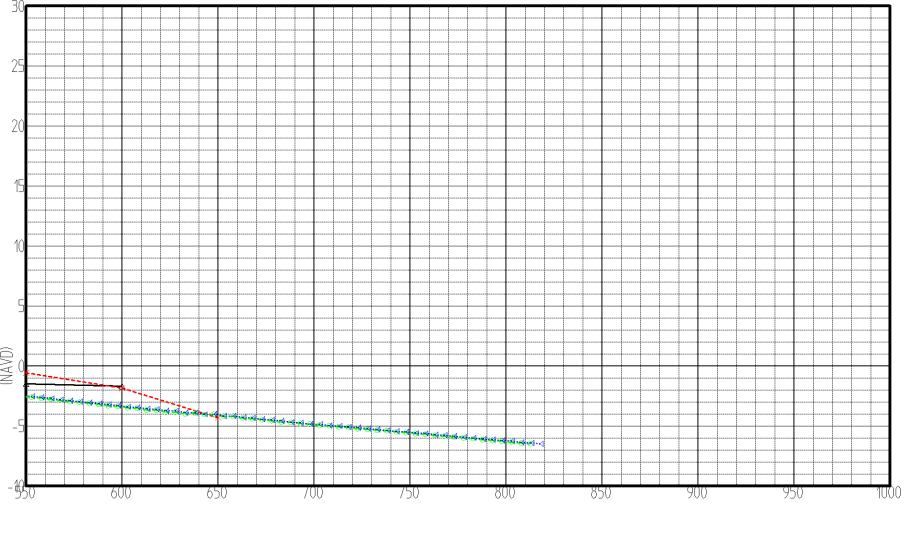
₩₩ PÓST-STOŔM 1984-12
⊕ ST SBEACH FRO COND2
ŠĴŠBĒACH ĒRŎ CŎND3

Range: T ₋₁₂₈		1/3
BEARING:	75.00	



BEACH PROFILE
32.12.1.131.22
- → → → ST JOHN 1984-05
ST SBEACH FRO COND2
SJ ŠBĒACH ERÒ CŎNĎ3

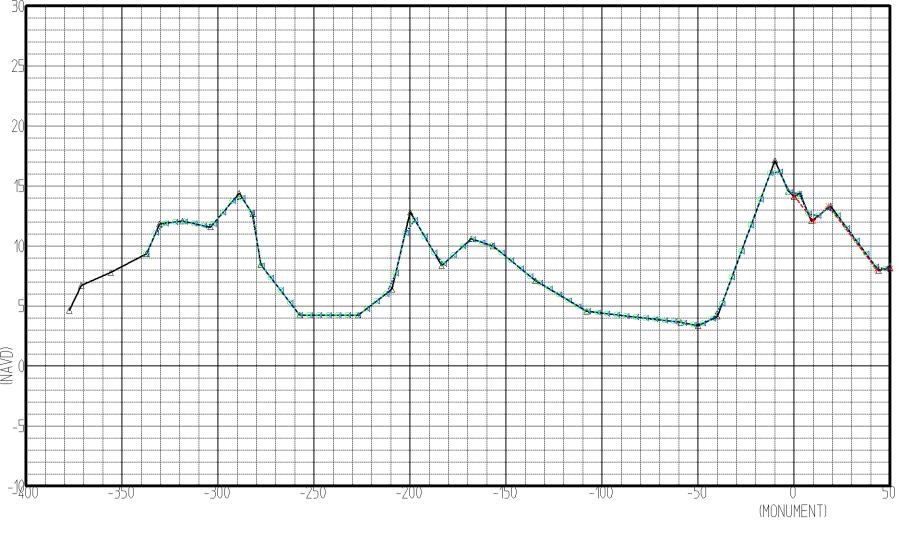
Range: T ₋₁₂₈		2/3
BEARING:	75.00	



BELGU BBAELE
BEACH PROFILE
DEACHTINGLEE

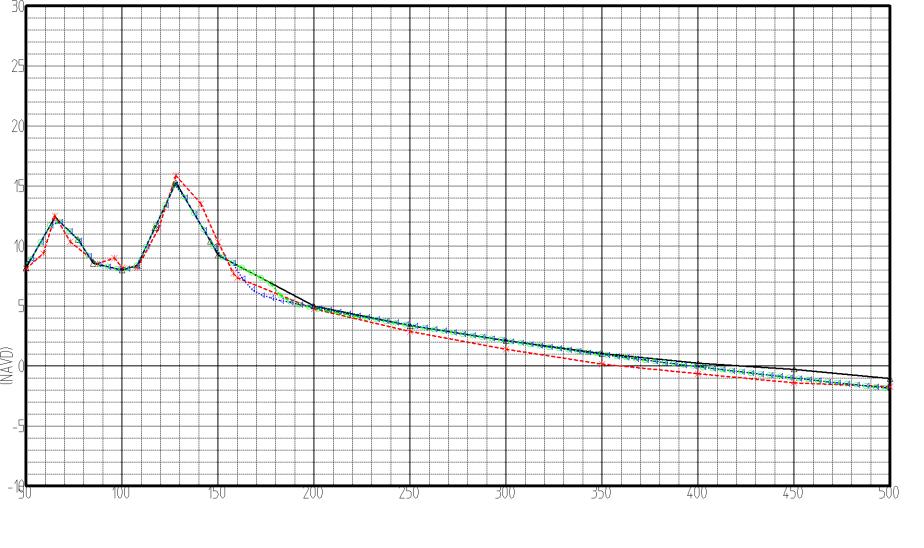
$\frac{\Delta}{\Delta}$
** PÔST_STORM 1984-12
1 001 010111 1201 12
SJ SBFACH FRO COND2
■

Range: T-128 3/3
BEARING: 75.00



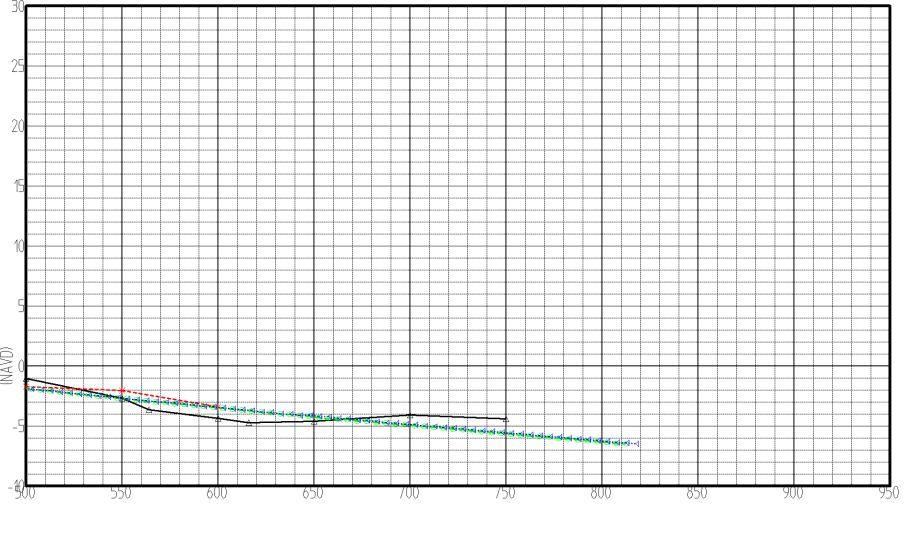
	_
BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

Range: _{T-129}		1/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
** PUST-STURM 1984-12 ⊕ ST SBEACH FRO COND2
SJ SBEACH ERO CONDS

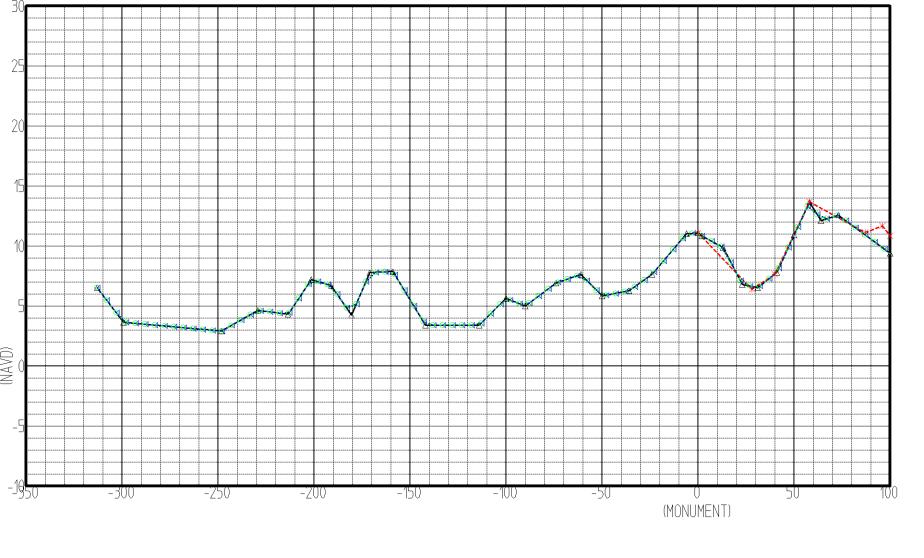
Range	⊇: T-129		2/3
BEAR	ING:	75.00	



BEACH PROFILE

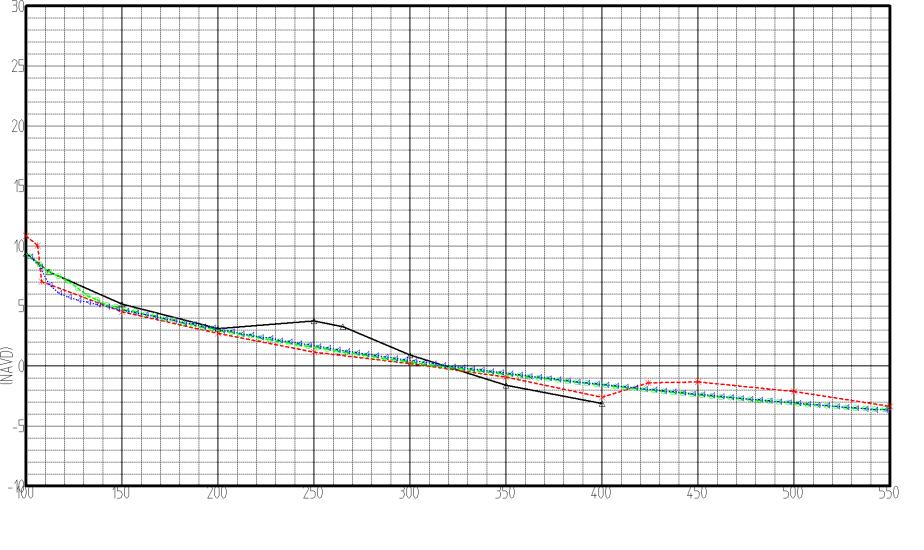
⊕ SJ SBEACH ERO COND2

Range: _{T-129} 3/3
BEARING: 75.00



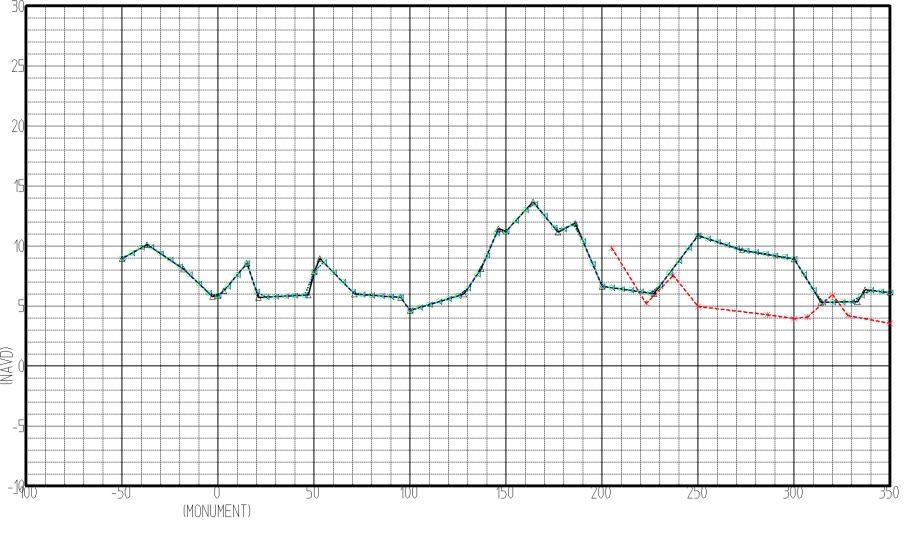
BEACH PROFILE
→ SJ SBEACH ERO COND2

Range: _{T-130}		1/3
BEARING:	75.00	



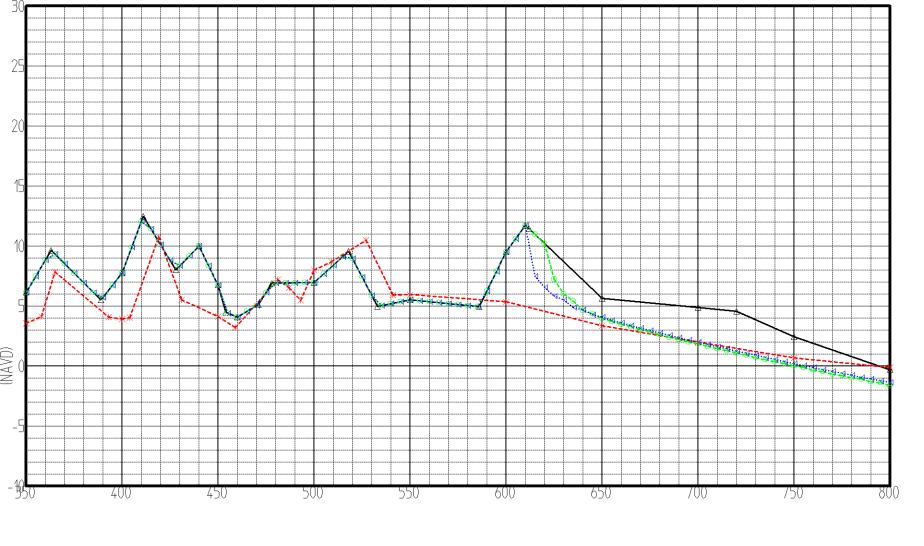
BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	21 2REATH EKO LOND3

Range: T-130 2/3
BEARING: 75.00



BEA	CH PROFILE
 9	ST JOHN 1984-05
The state of the s	PÓST-STORM 1984-12
	SU SBEACH ERO COND2
44	SJ SBEACH ERO COND3

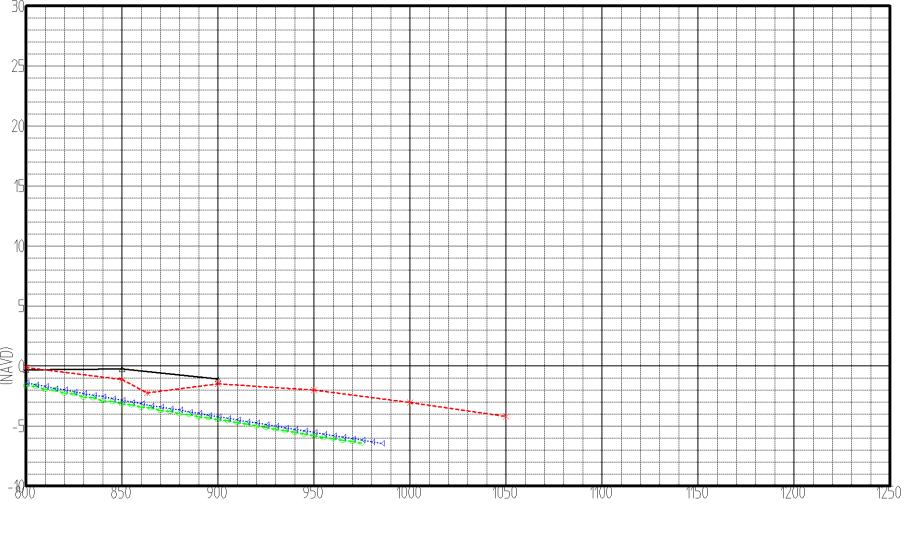
Range: R-131A		1/3
BEARING:	75.00	



מבגנו ססמבור
BEACH PROFILE

⊕SISBEACH FRO COND2

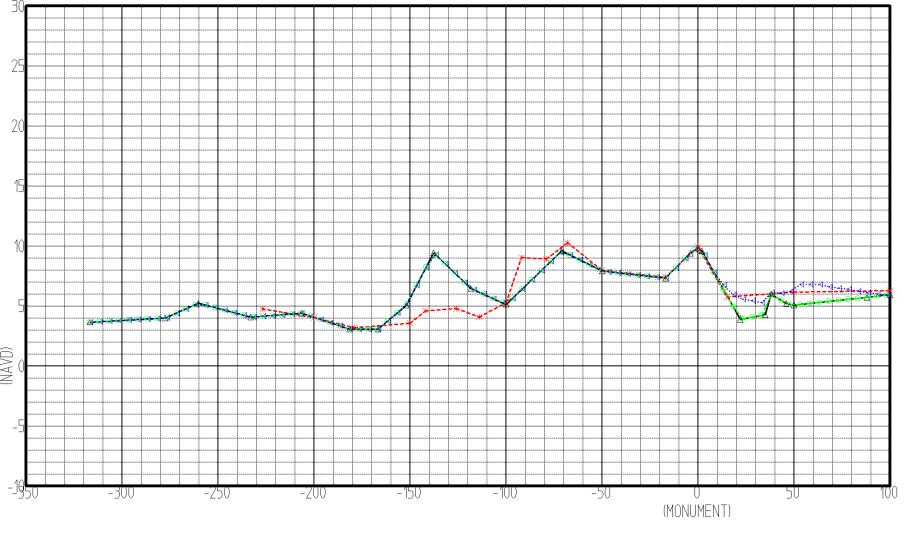
Range: R-131A		2/3
BEARING:	75.00	



BEACH PROFILE
DEACH I NOULE

Range: R-131A 3/3

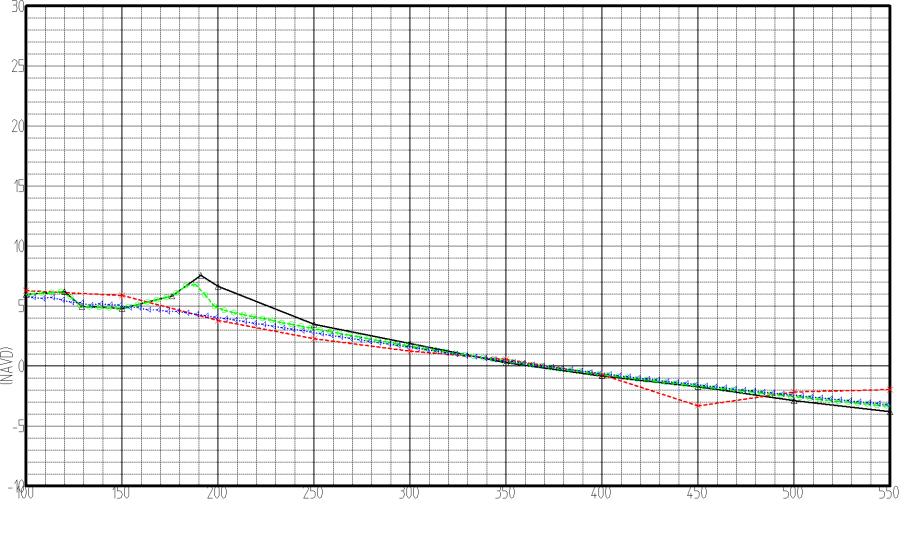
BEARING: 75.00



DE & CLU DDAEU E
BEACH PROFILE

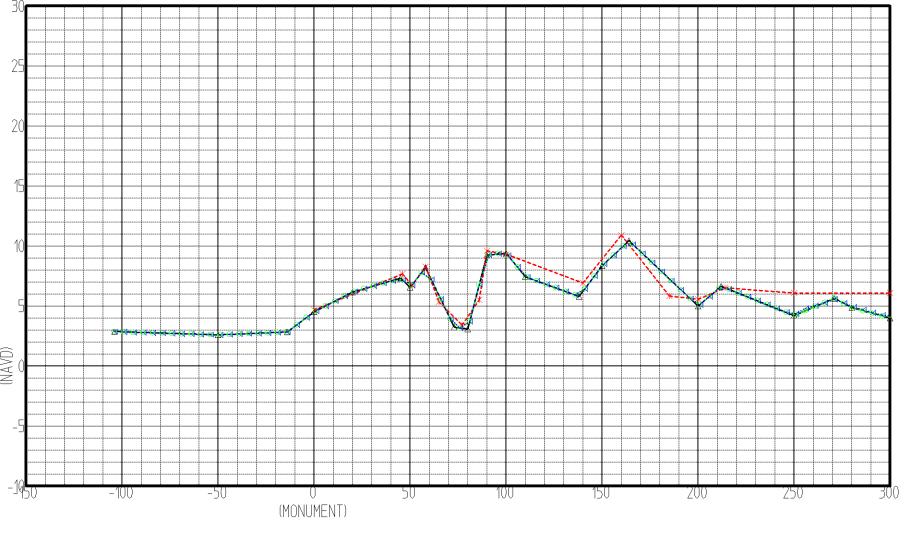
⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDÃ

Range: _{T-132}		1/3
BEARING:	75.00	



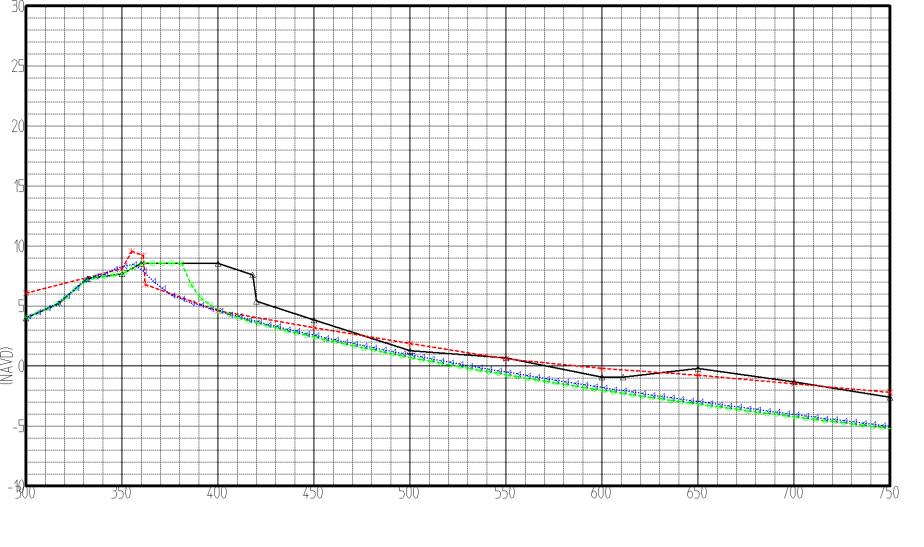
	ACH DRAFILE
RF	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: T-132 2/3
BEARING: 75.00



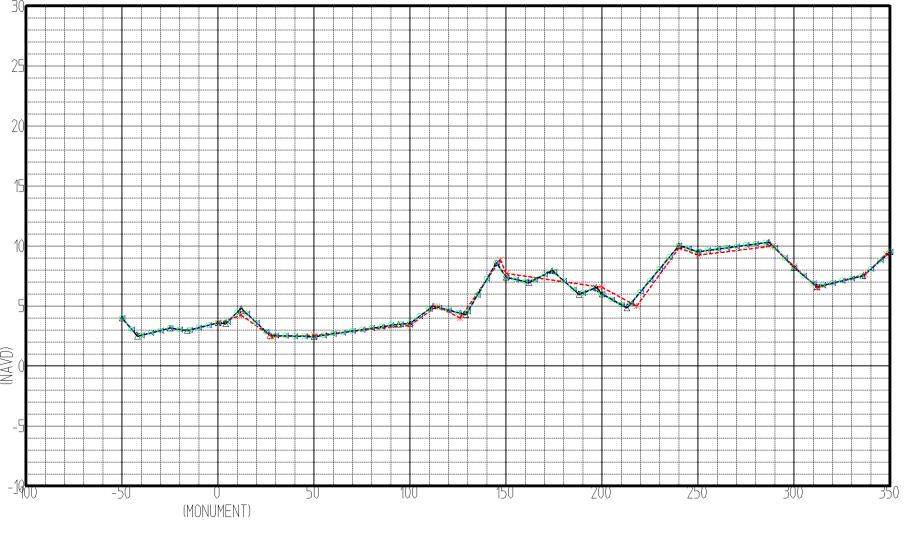
BEACH PROFILE
<u> </u>
* PÖST-STOŔM 1984-12
ŞJ ŞBEACH ERO COND2
SJ SBEACH ERO COND3

Range: _{R-133A}		1/3
BEARING:	75.00	



R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: R-133A 2/3
BEARING: 75.00

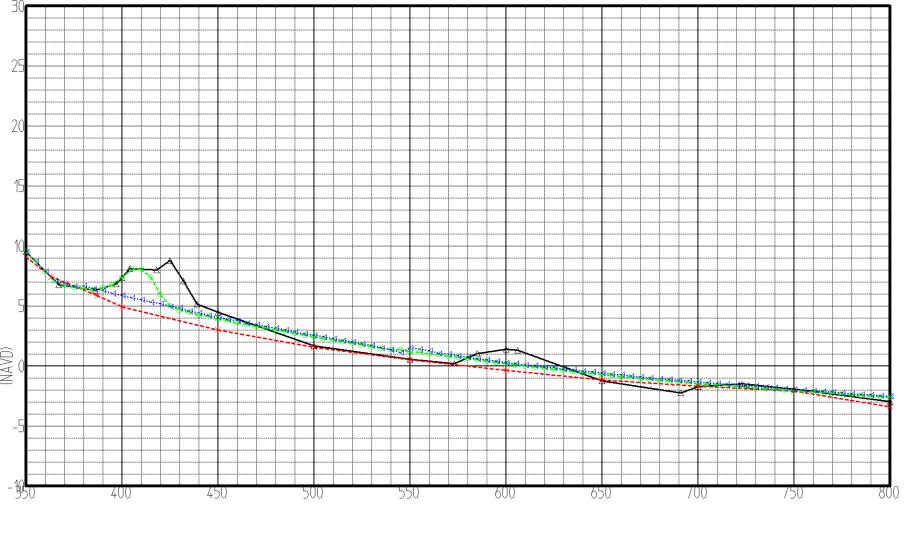


BEACH PROFILE

SJ SBEACH ERO COND2

Range: R-134A 1/3

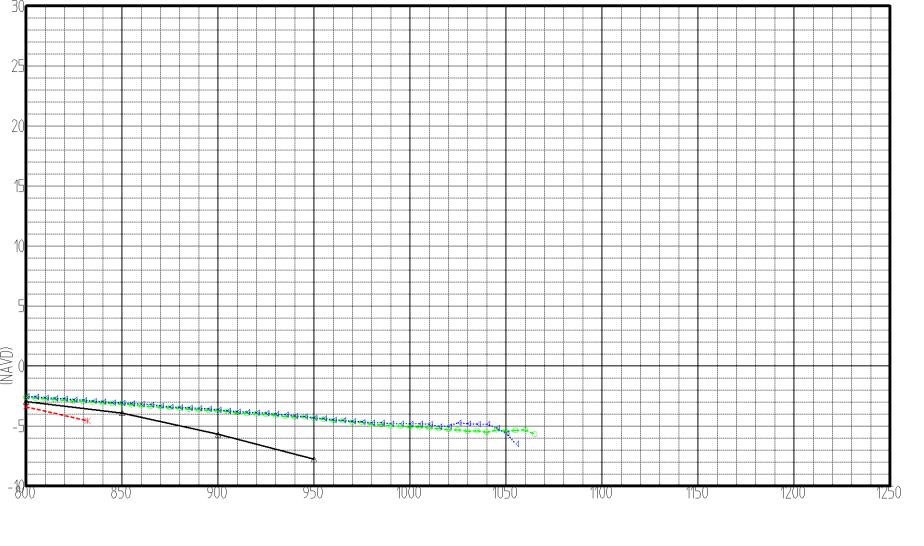
BEARING: 75.00



BEACH PROFILE
ST JOHN 1984-05
SJ SBEACH ERO COND2

Range: R-134A 2/3

BEARING: 75.00

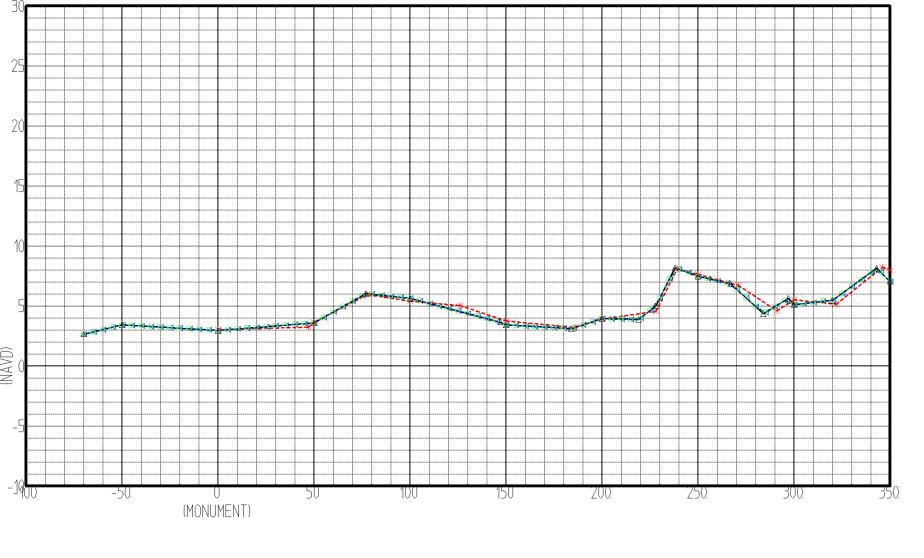


BELGU BBAELE
BEACH PROFILE
DEACHTINGLEE

$\frac{\Delta}{\Delta}$
** PÔST_STORM 1984-12
1 001 010111 1201 12
SJ SBFACH FRO COND2
■

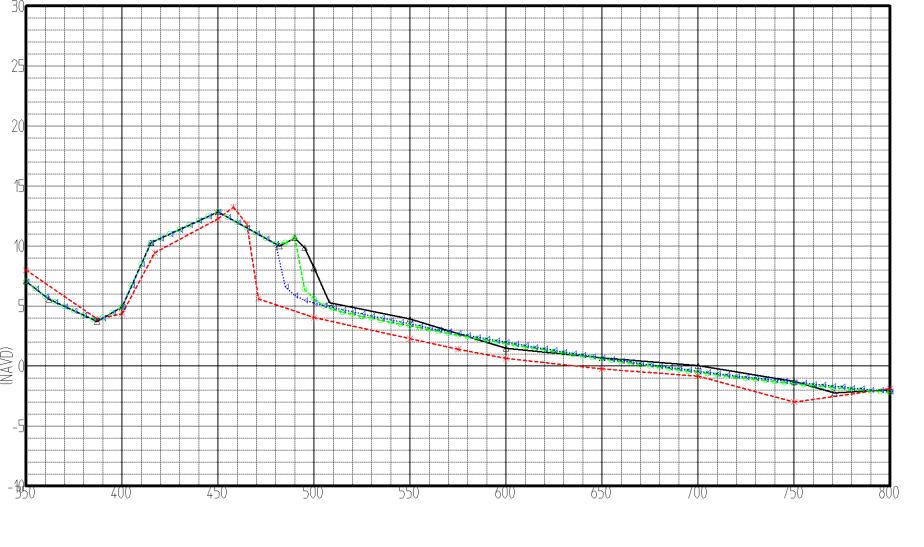
Range: R-134A 3/3

BEARING: 75.00



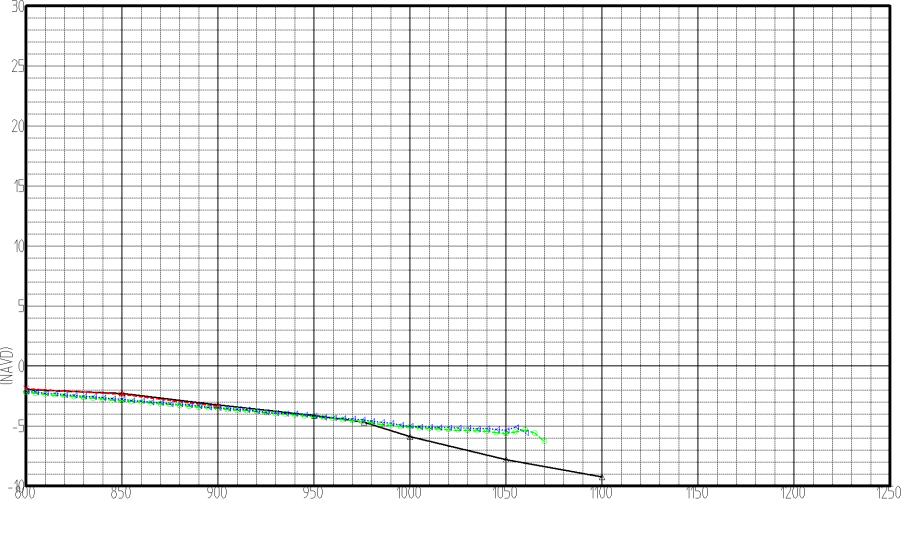
BEA	CH PROFILE
 9	ST JOHN 1984-05
The state of the s	PÓST-STORM 1984-12
	SU SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: _{R-135A}		1/3
BEARING:	75.00	



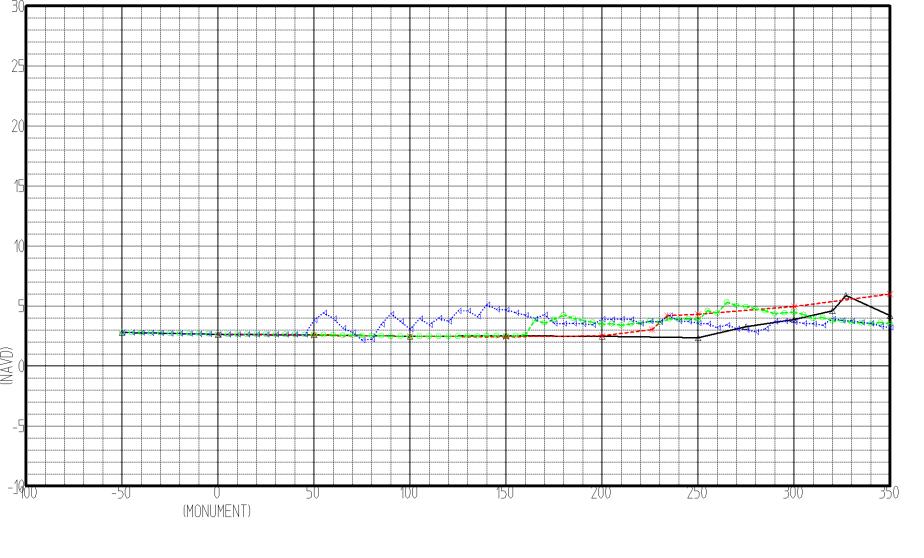
BEACH PROFILE
<u> </u>
SJ SBEACH ERO COND3

Range: R-135A 2/3
BEARING: 75.00



BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

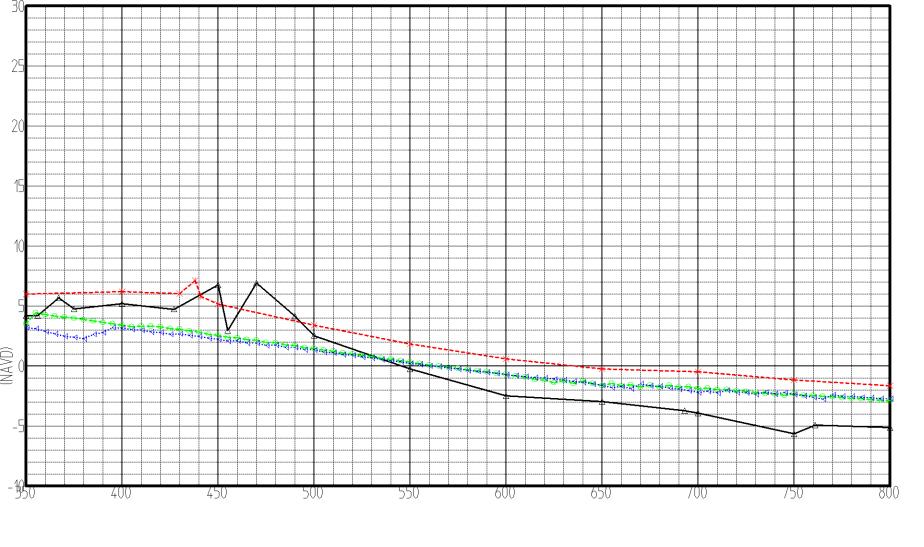
Range: R-135A 3/3
BEARING: 75.00



R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

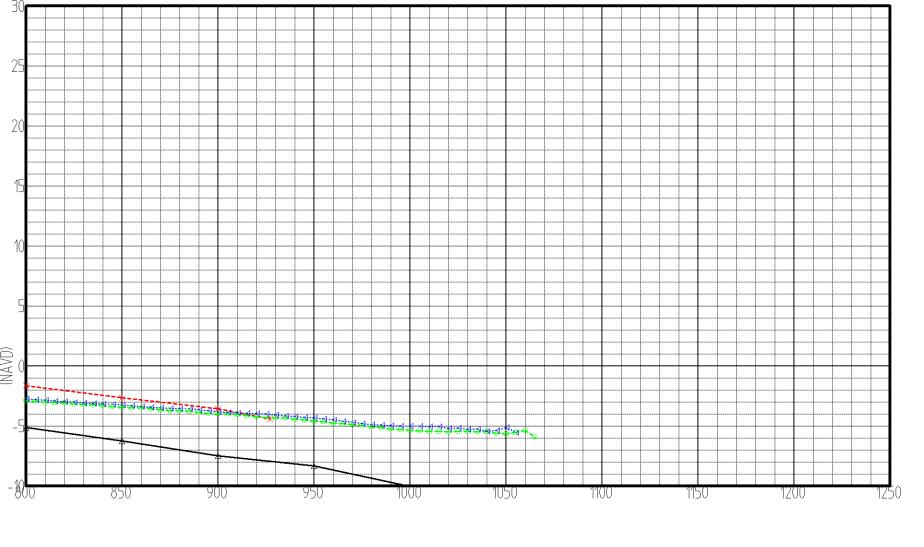
Range: R-136A 1/3

BEARING: 75.00



BEACH PROFILE
<u> </u>
** PUST-STURM 1984-12 ⊕ ST SBEACH FRO COND2
SJ SBEACH ERO CONDS

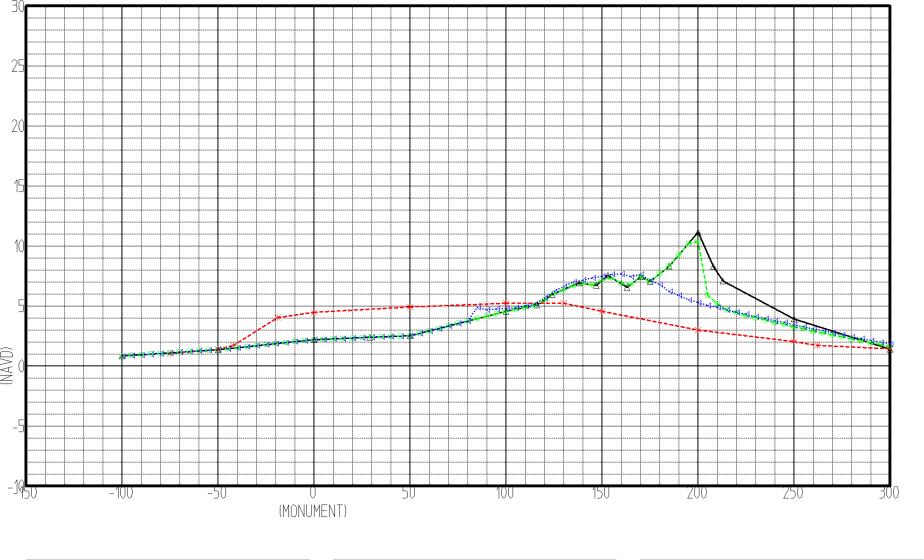
Range: R-136A		2/3
BEARING:	75.00	



BEACH PROFILE
DEACH FINDIEL

SJ SBFACH FRO COND2
SÍ ŠBĒAČH ERŎ ČŎŇĎŠ

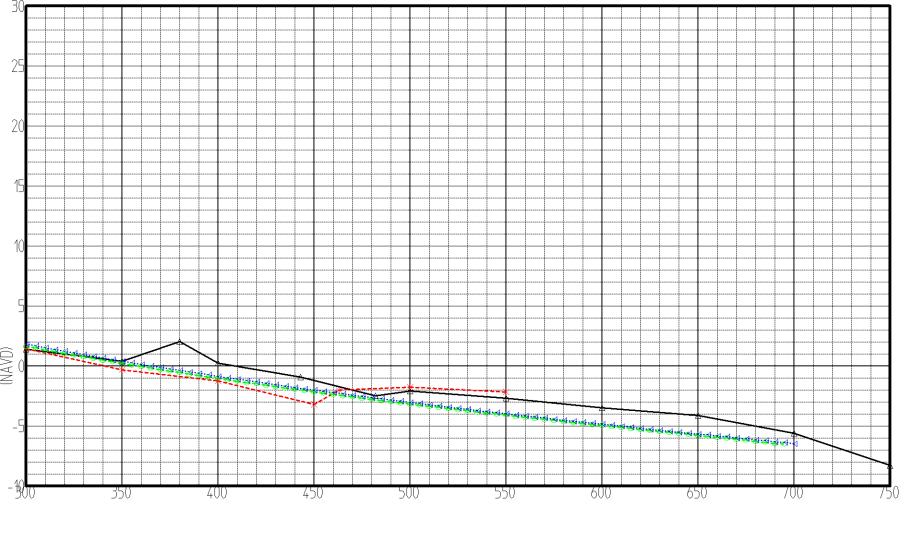
Range: R-136A 3/3
BEARING: 75.00



— <u>A</u> ST JOHN 1984-05 *	BE	ACH PROFILE
	<u>A</u>	ST JOHN 1984-05 POST-STORM 1984-12
		SI SBEACH FRO COND2

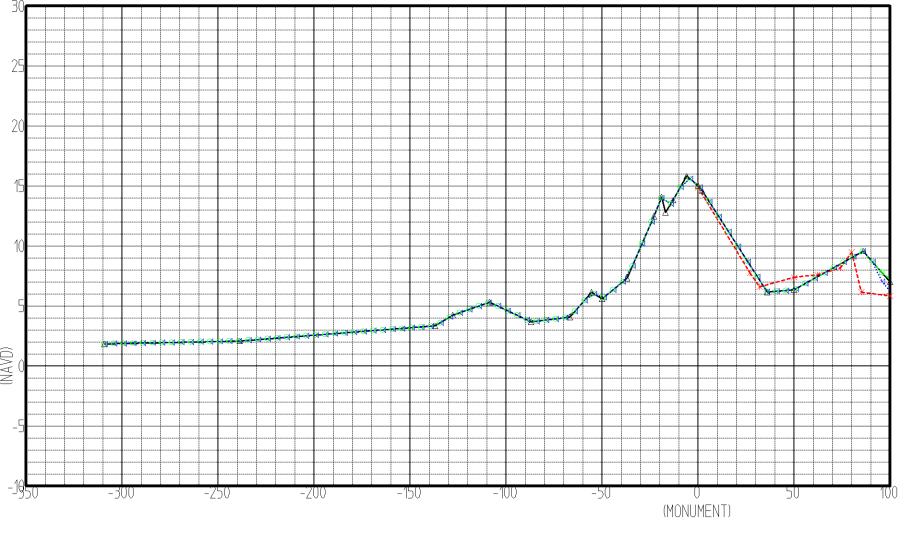
Range: R-137A 1/2

BEARING: 75.00



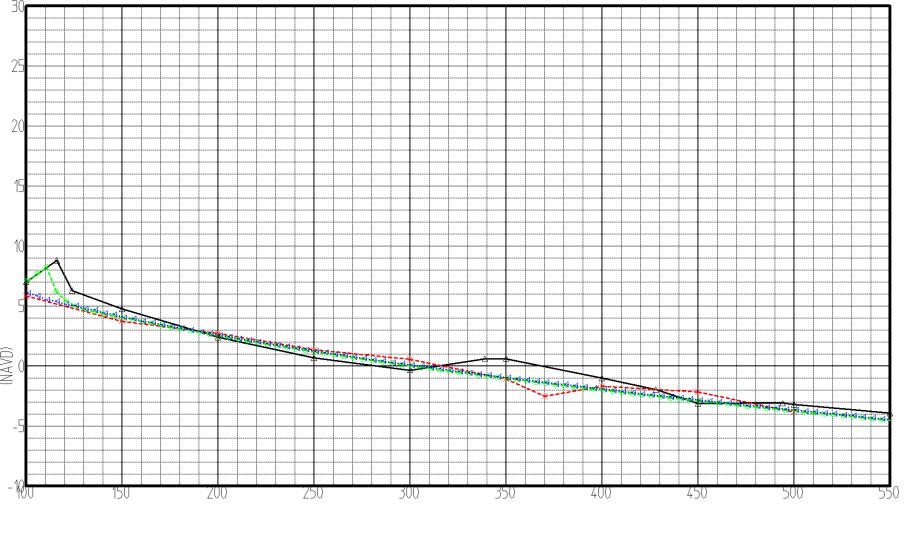
BE	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984_12
*	1 001 010111 1201 12
	SJ SBEACH ERO COND2
4	SJ SBEACH ERO COND3

Range: R-137A 2/2
BEARING: 75.00



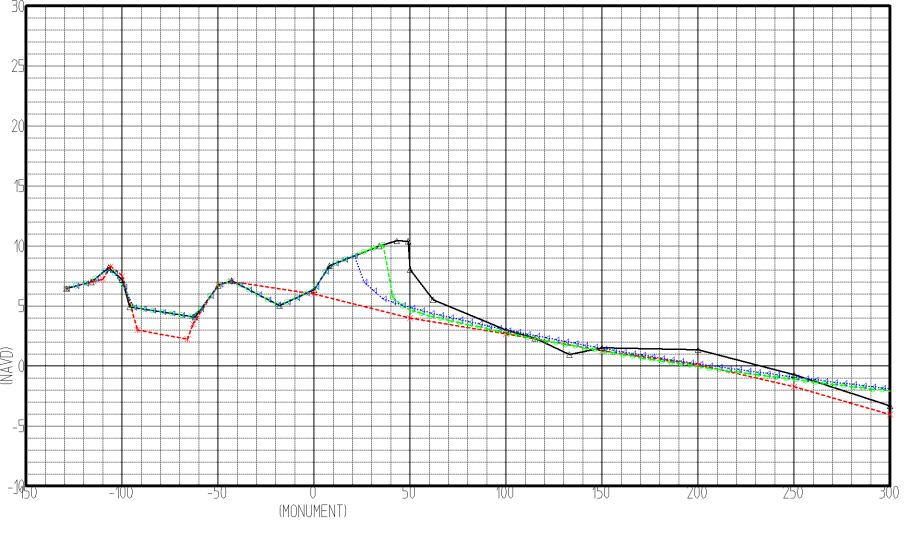
BEACH PROFILE
<u> </u>
* POST-STORM 1984-12

Range: _{T-138}		1/3
BEARING:	75.00	



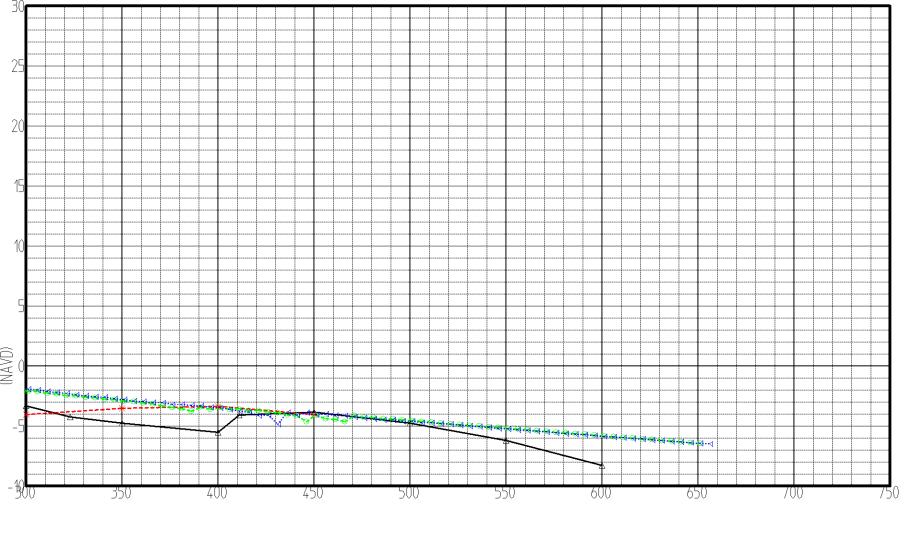
BEACH PROFILE
* POST-STORM 1984-12

Range: _{T-138}		2/3
BEARING:	75.00	



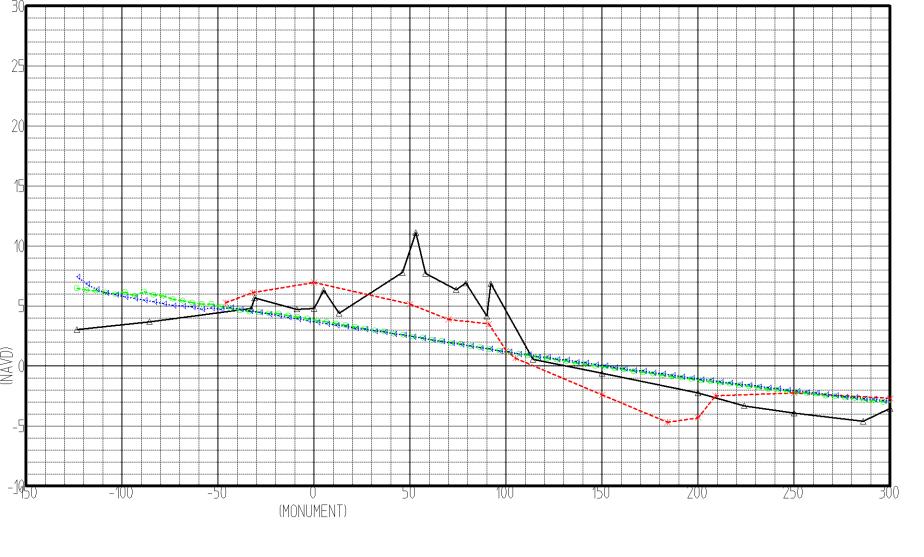
BEACH PROFILE
<u> </u>
* POST-STORM 1984-12

Range: _{R-139}		1/2
BEARING:	75.00	



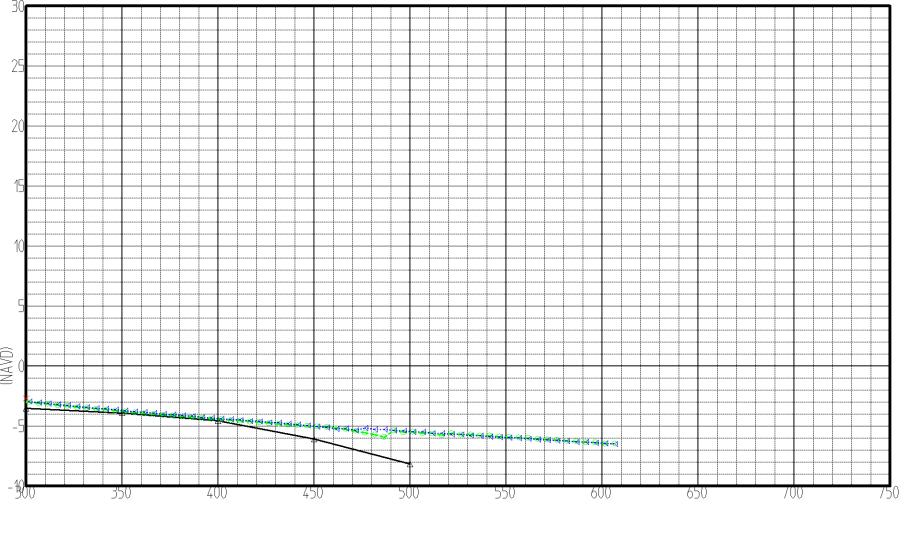
RE.	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984-12
	ST SBEACH FRO COND2
4	21 2REACH EKO COMP3

Range: _{R-139} 2/2
BEARING: 75.00



BEACH PROFILE
<u> </u>
* POST-STORM 1984-12

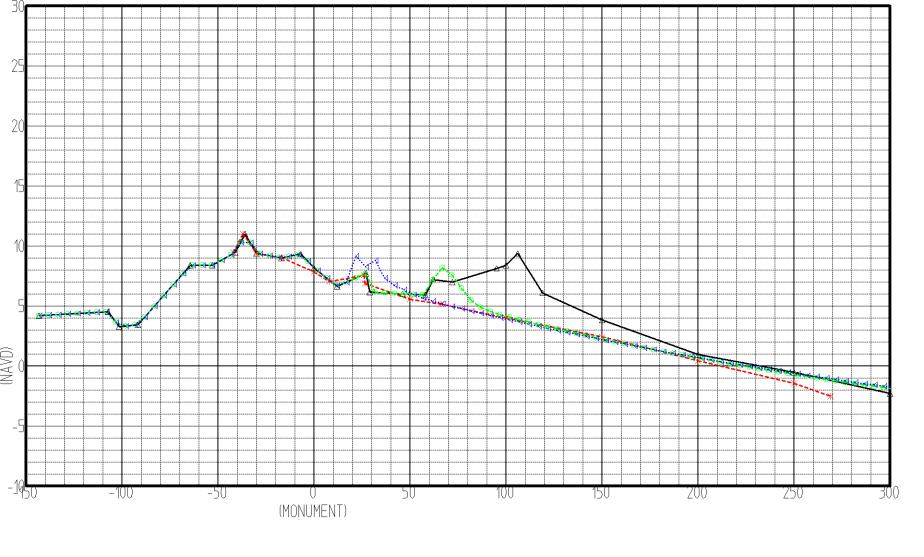
Range: _{T-140}		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
*	PÓST-STORM 1984-12
	SJ SBEACH ERO COND2
	21 2REACH EKO COND3

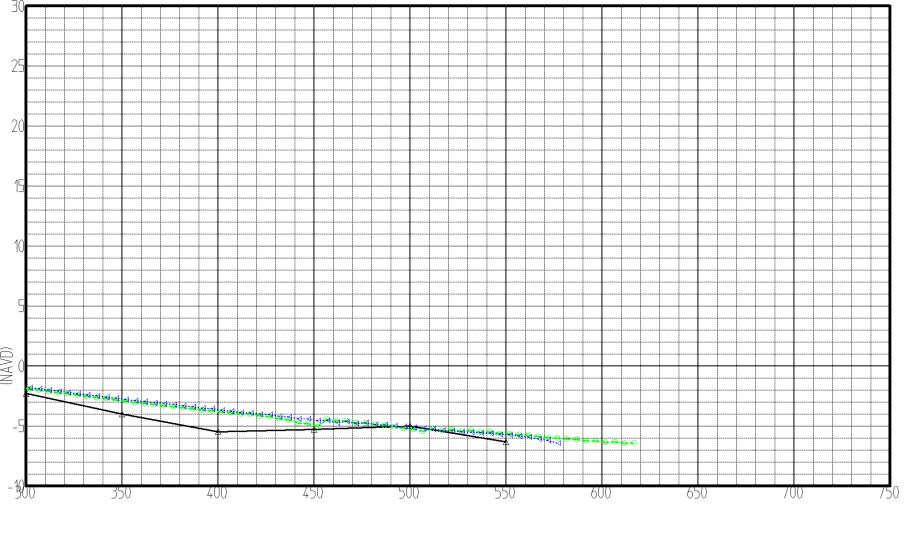
Range: T-140 2/2

BEARING: 75.00



BEACH PROFILE
JSĴ ŠBĒACH ĒRŎ CŎND3

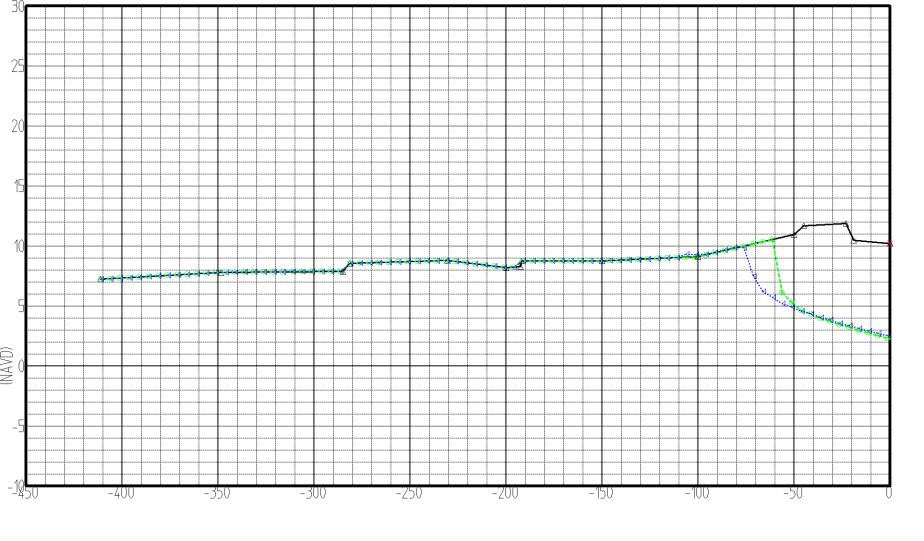
Range: R-141		1/2
BEARING:	75.00	



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BEACH PROFILE

DOCT CTODM 4007 40
 ** PÓST-STORM 1984-12
SJ SBFACH FRO COND2

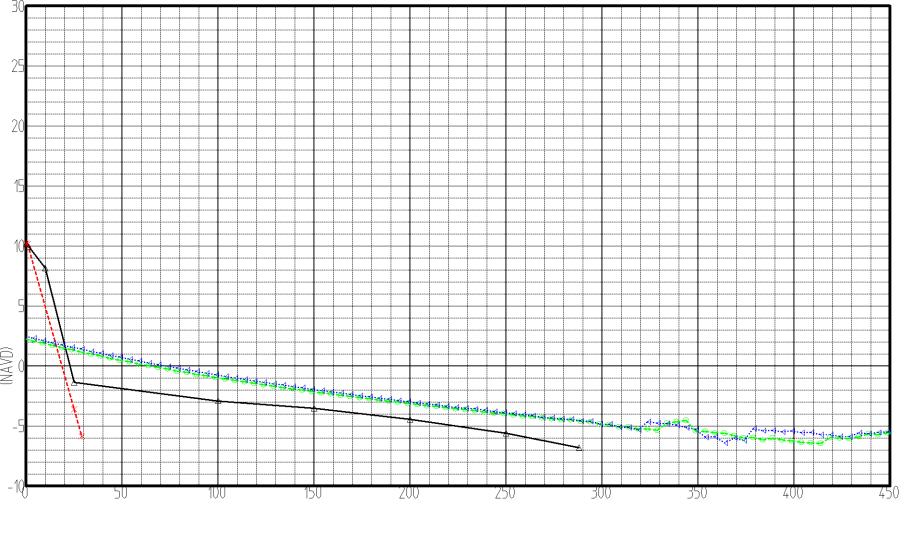
Range: _{R-141} 2/2
BEARING: 75.00



BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

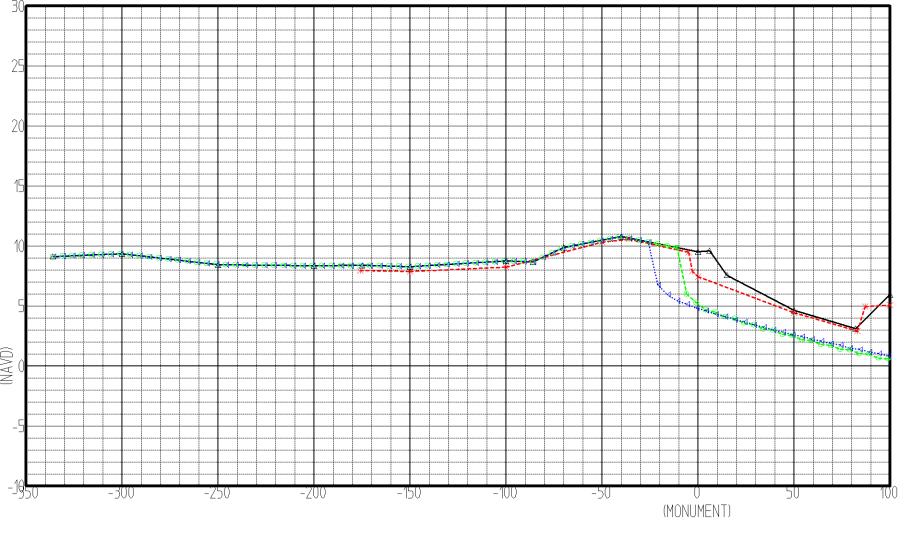
Range: R-142A 1/3

BEARING: 75.00



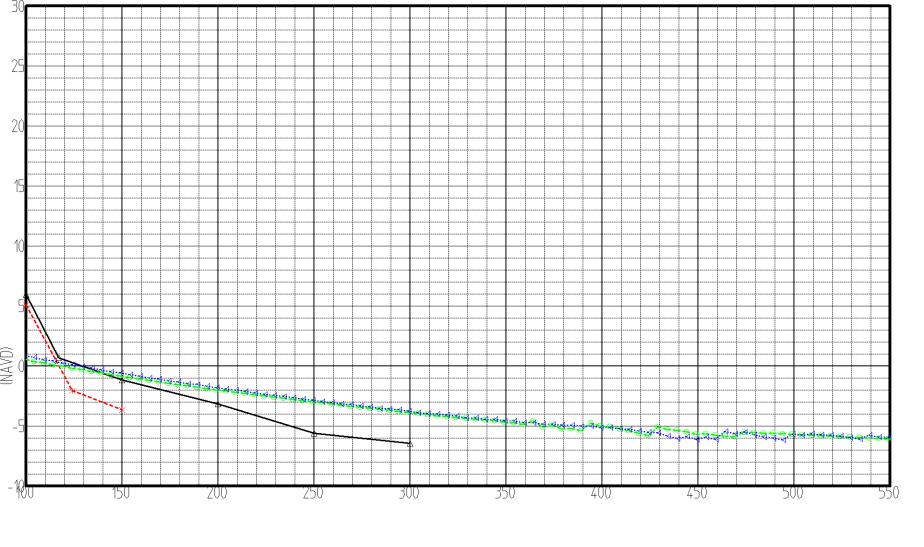
BEACH PROFILE
ST JOHN 1984-05
SJ SBEACH ERO COND2

Range: R-142A 2/3
BEARING: 75.00

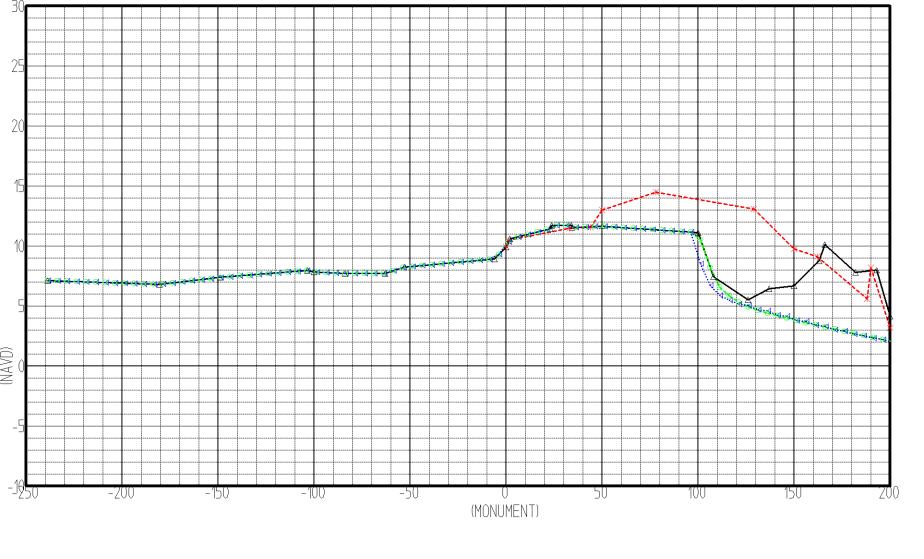


BEACH PROFILE
— △ △ ST JOHN 1984-05
** PÓSŤ-SŤOŔM 1984-12 ≎SJ SBEACH ERO COND2

Range: _{R-143}		1/3
BEARING:	75.00	



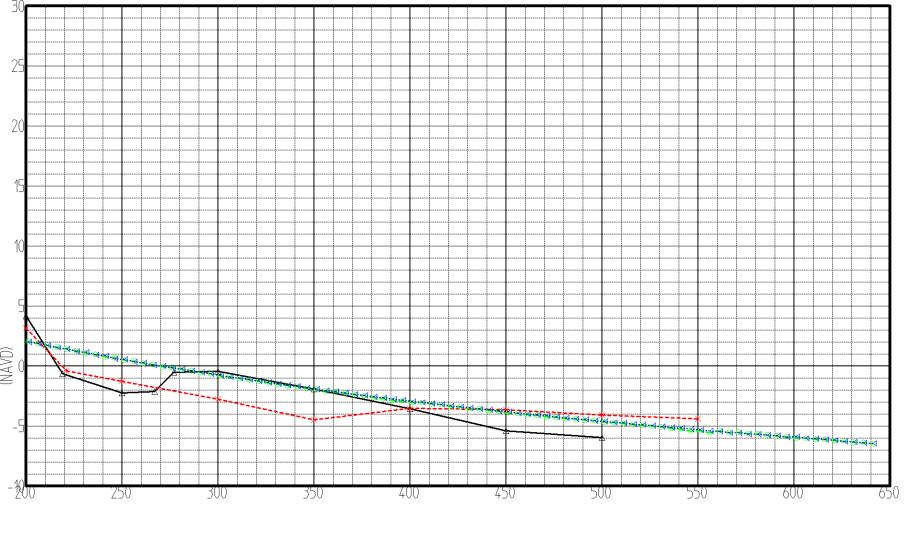
Range: R-143		2/3
BEARING:	75.00	



BEACH PROFILE
DEACH FIVORILE

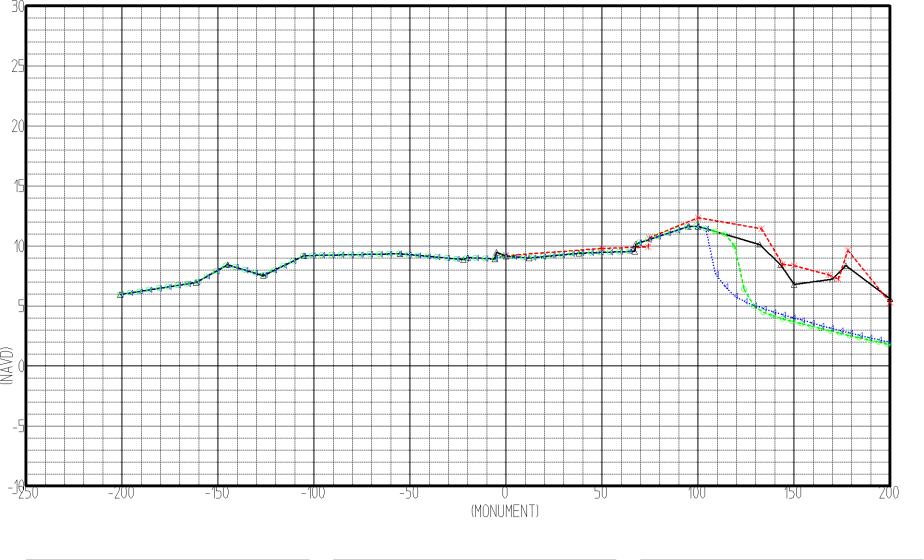
* PÓST-STORM 1984-12
⊕ SJ SBEACH ERO COND2

Range: _{R-144A}		1/2
BEARING:	75.00	



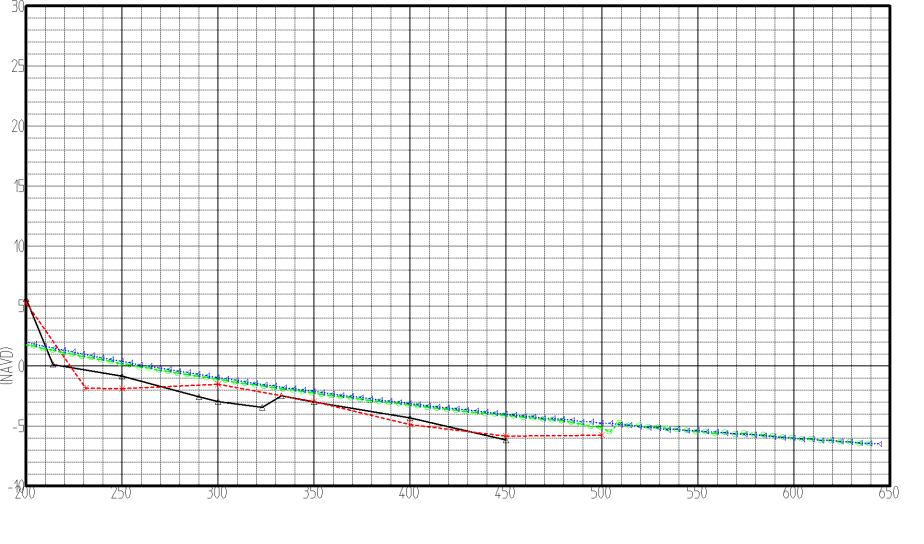
BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

Range: _{R-144A} 2/2
BEARING: 75.00



BE	ACH PROFILE
*	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

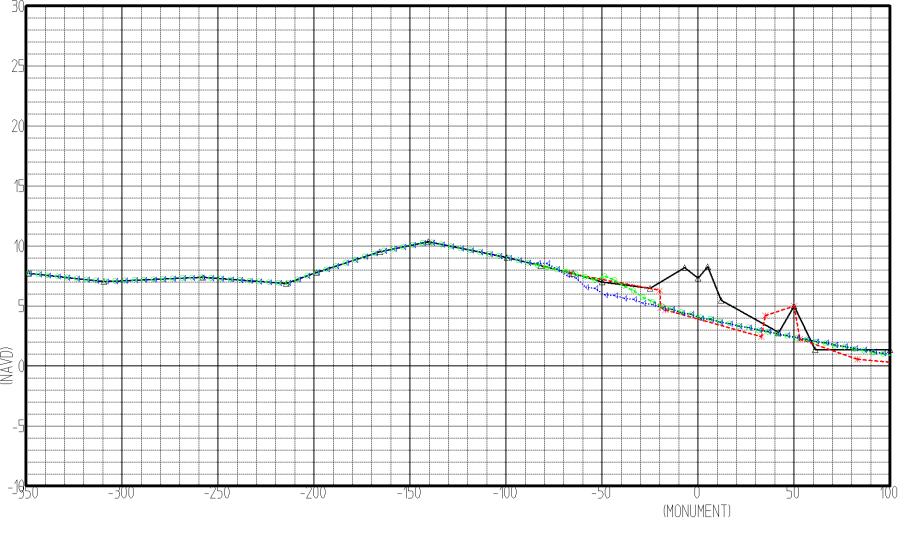
Range: _{R-145}		1/2
BEARING:	75.00	



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ı	DE ACIL DDAEILE
ı	BEACH PROFILE
ı	
ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

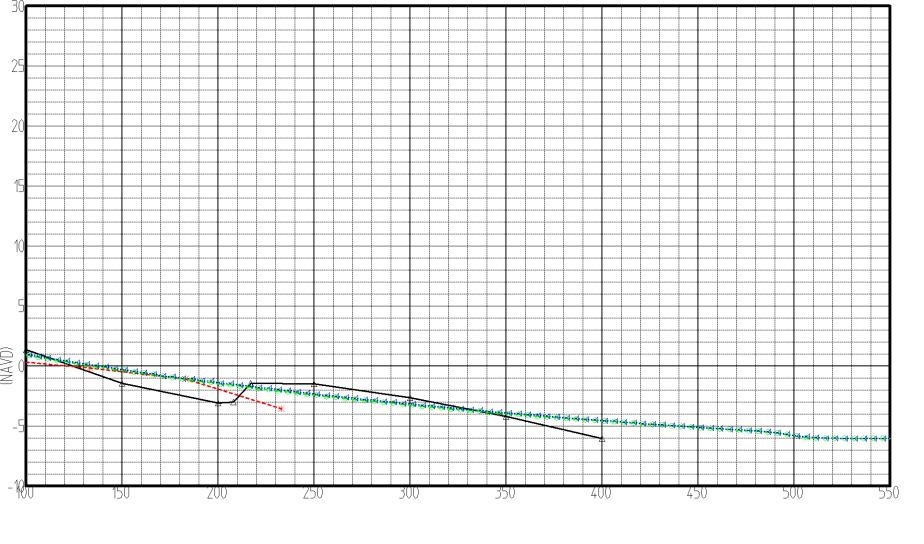
Range: R-145 2/2

BEARING: 75.00



BE <i>A</i>	CH PROFILE
	ST JOHN 1984-05
	PÓST-STORM 1984-12 SISBEACH ERO COND2

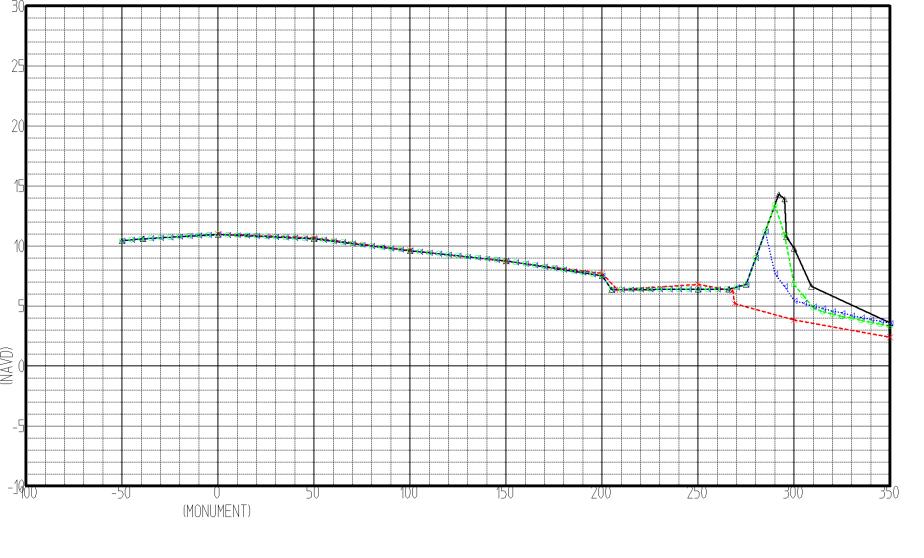
Range: _{R-146}		1/4
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984_12
*	1 001 010111 1201 12
	SJ SBEACH ERO COND2
4	SJ SBEACH ERO COND3

Range: R-146 2/4

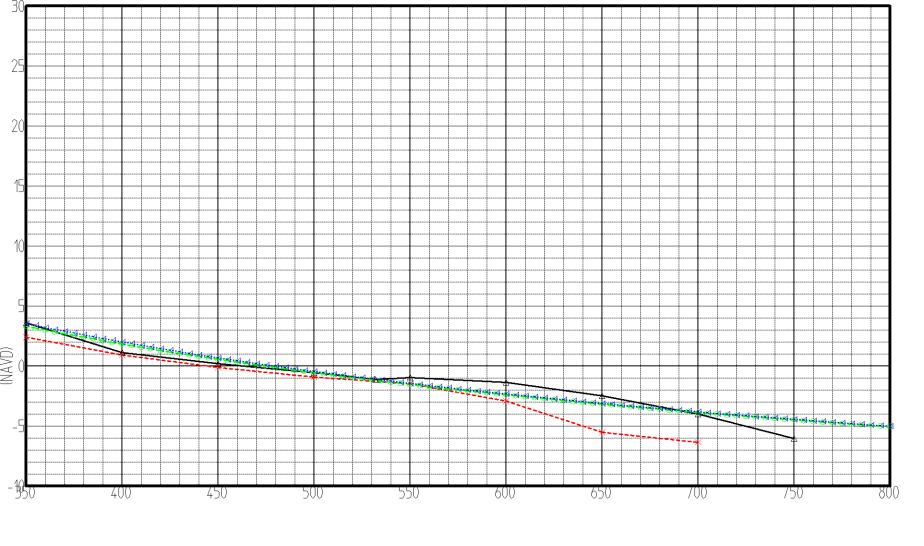
BEARING: 75.00



R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: R-147A 1/3

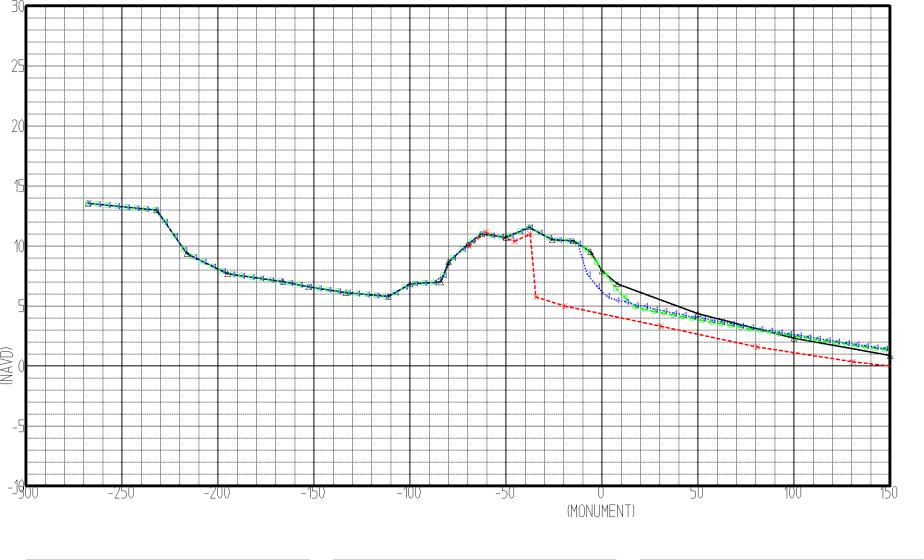
BEARING: 75.00



BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
	SJ SBEACH ERO COND3

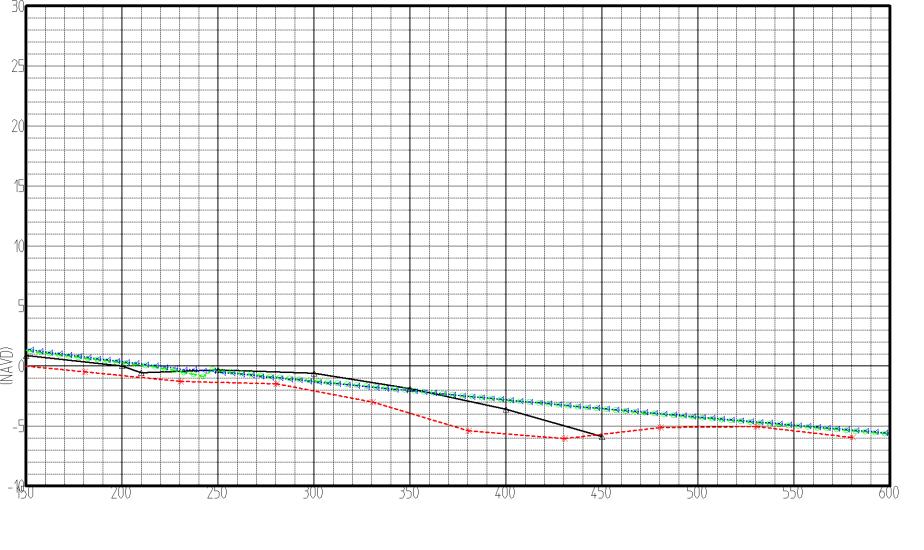
Range: _{R-147A} 2/3

BEARING: 75.00



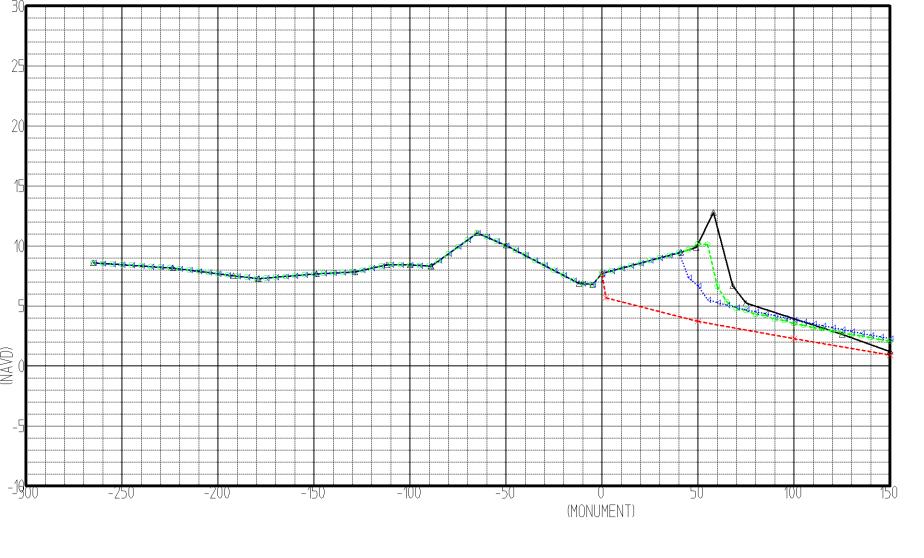
BEACH PROFILE	
— <u>A</u> ST JOHN 1984-05 *	
SJ SBEACH ERO COND2	

Range: _{R-148}		1/3
BEARING:	75.00	



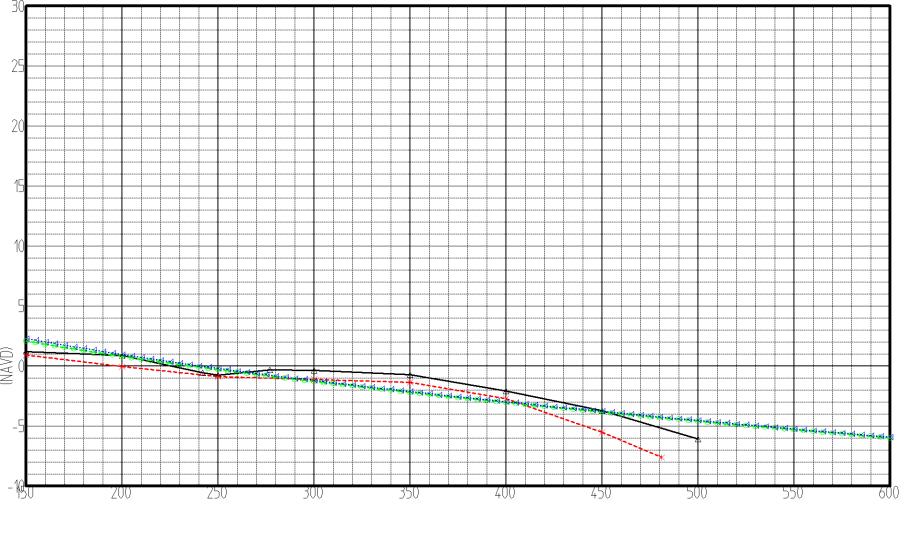
BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

Range: R-148 2/3
BEARING: 75.00



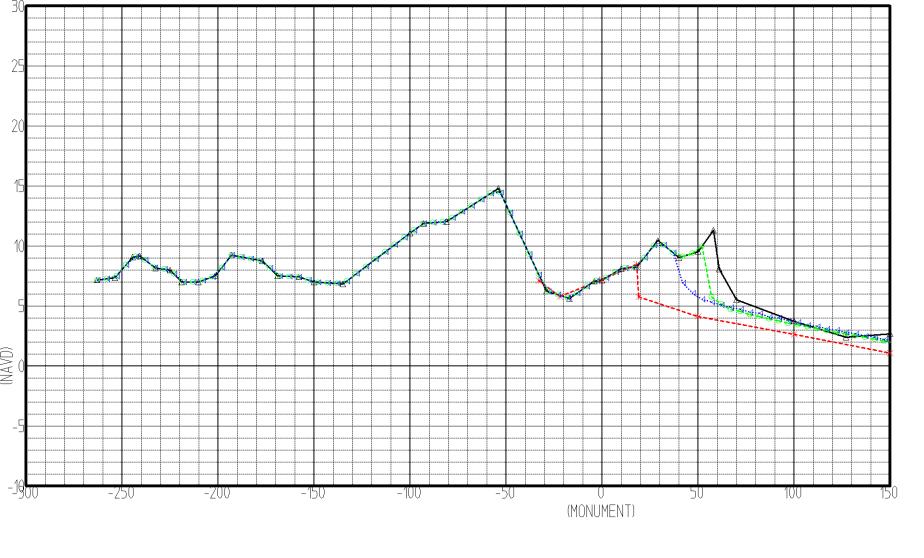
BEACH PROFILE	
<u> </u>	

Range: _{T-14} 9		1/3
BEARING:	75.00	



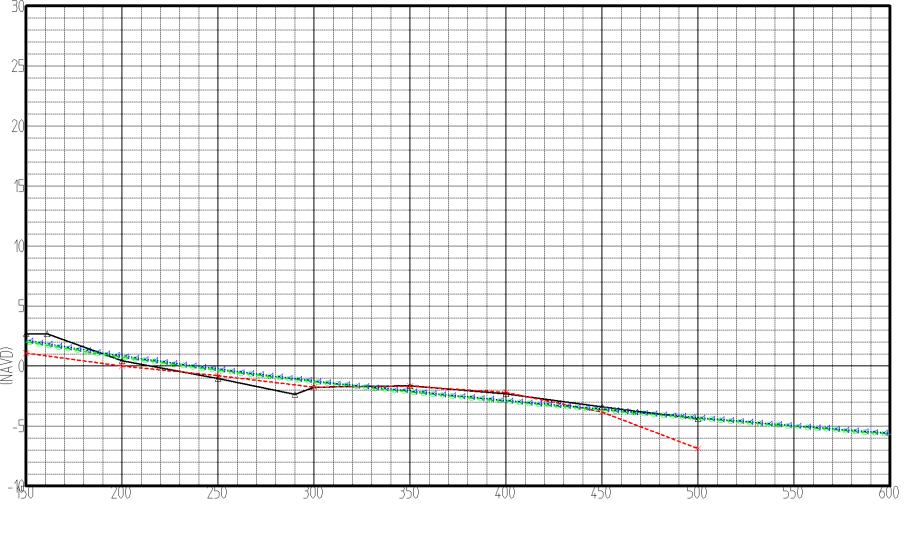
BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
	SJ SBEACH ERO COND3

Range: T-149		2/3
BEARING:	75.00	



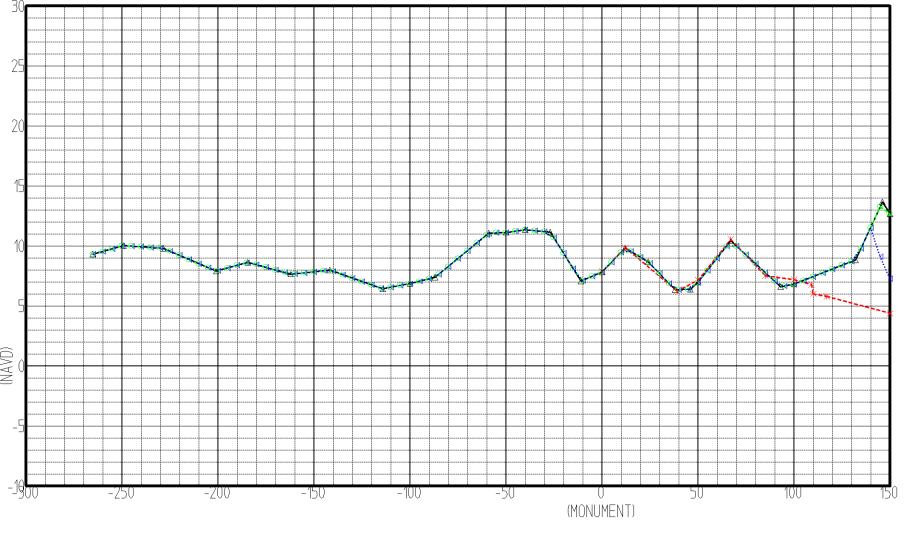
BE	ACH PROFILE
	ST JOHN 1984-05
*	PÓSŤ-SŤOŔM 1984-12
	SJ SBEACH ERO COND2
••••••	SJ SBEACH ERO COND3

Range: _{R-150}		1/3
BEARING:	75.00	



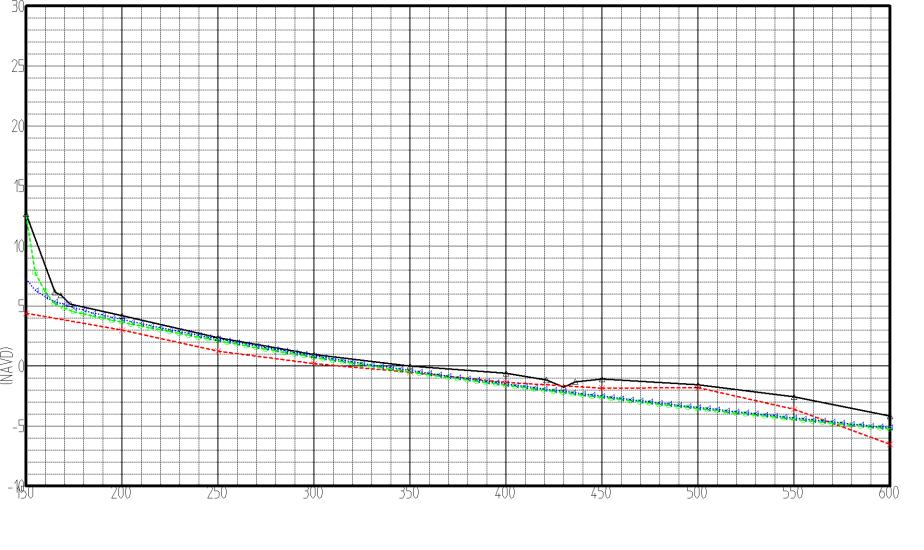
BEACH PROFILE
— <u> </u>

Range: R-150 2/3
BEARING: 75.00



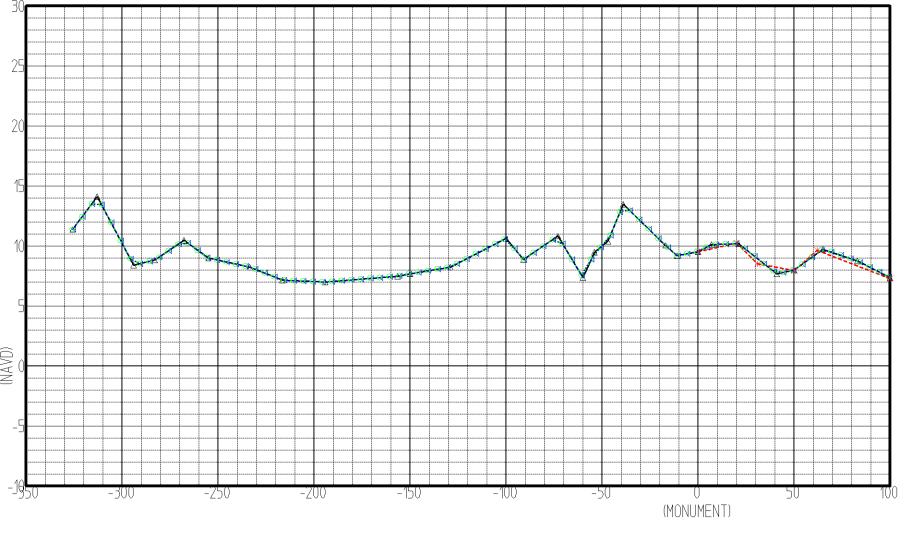
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: R-151		1/3
BEARING:	75.00	



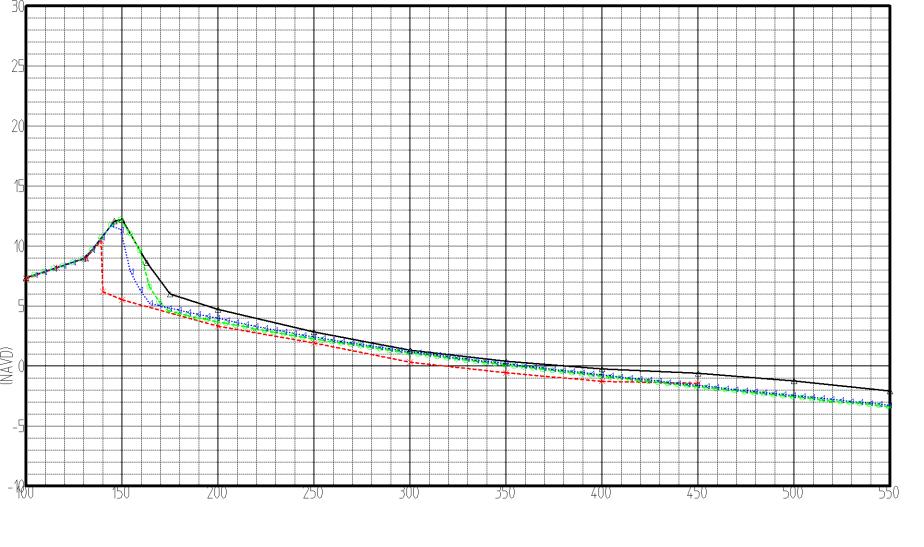
BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12

Range: R-151 2/3
BEARING: 75.00



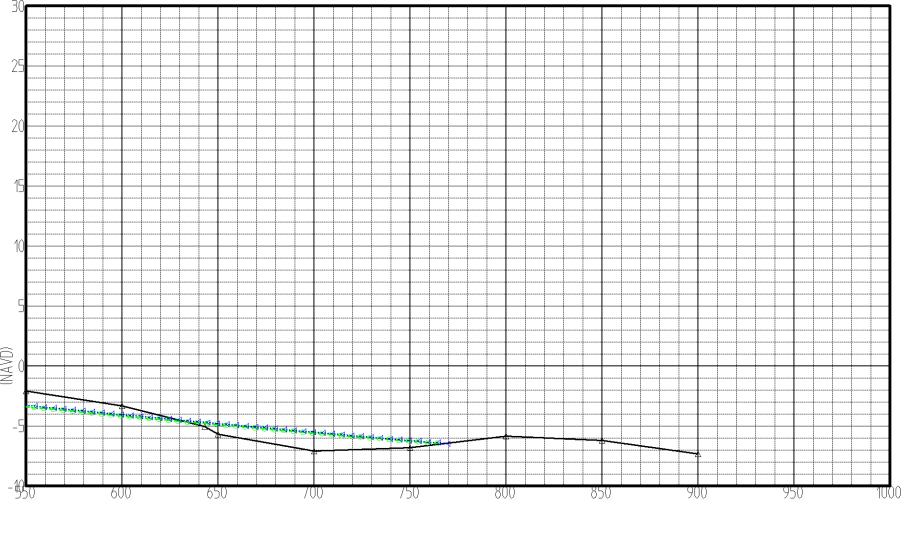
BEAGU BBAELE
BEACH PROFILE
CT TOTAL 400 / OF
<u> </u>
* * POST-STORM 1984-12
SI SBEACH FRO COND2
E ČÍ ČŘEVČLÍ EBÁ ČÁNBS
4 21 2REACH EKO COND3

Range: _{R-152}		1/3
BEARING:	75.00	



BEACH PROFILE
ST JOHN 1984-05
SJ SBEACH ERO COND2

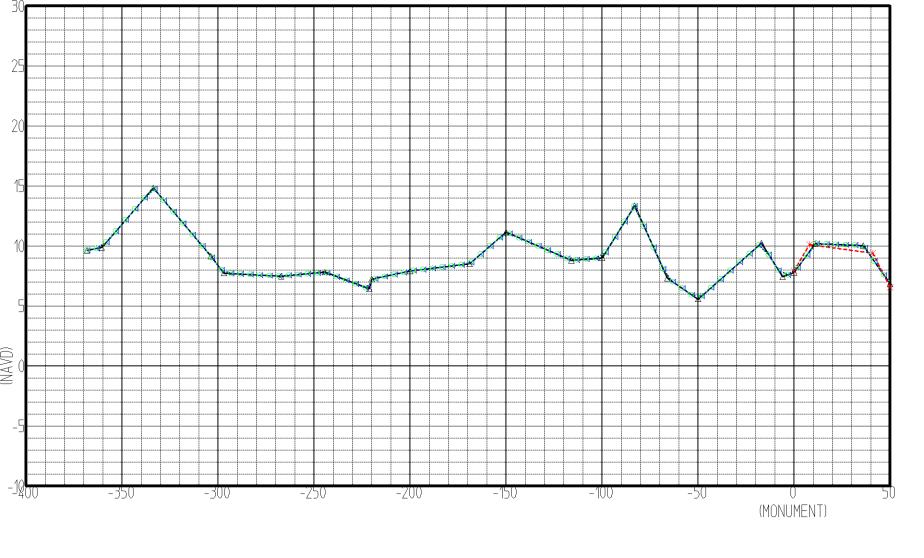
Range: _{R-152} 2/3
BEARING: 75.00



BEACH PROFILE
DEACH FINDIEL

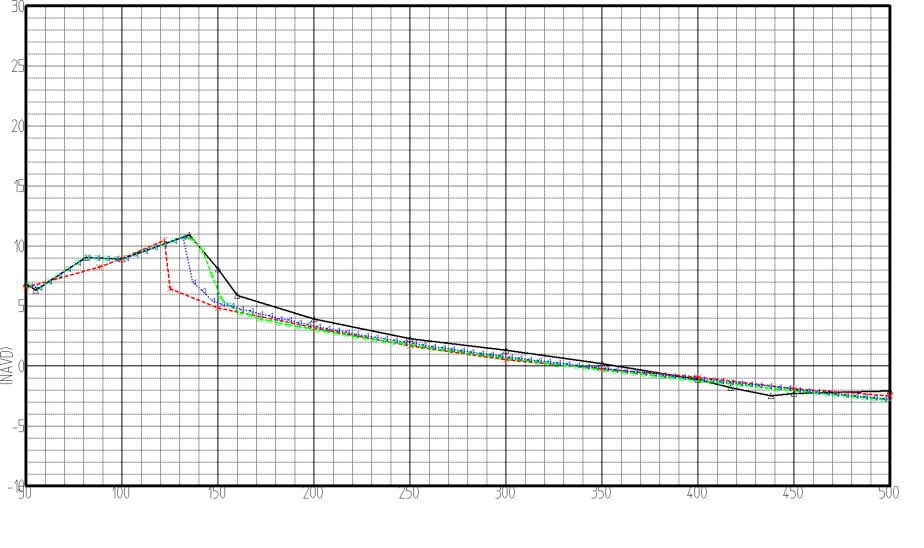
SJ SBFACH FRO COND2
SÍ ŠBĒAČH ERŎ ČŎŇĎŠ

Range: _{R-152} 3/3
BEARING: 75.00



BEACH PROFILE
— <u> </u>
SJ SBEACH ERO COND2

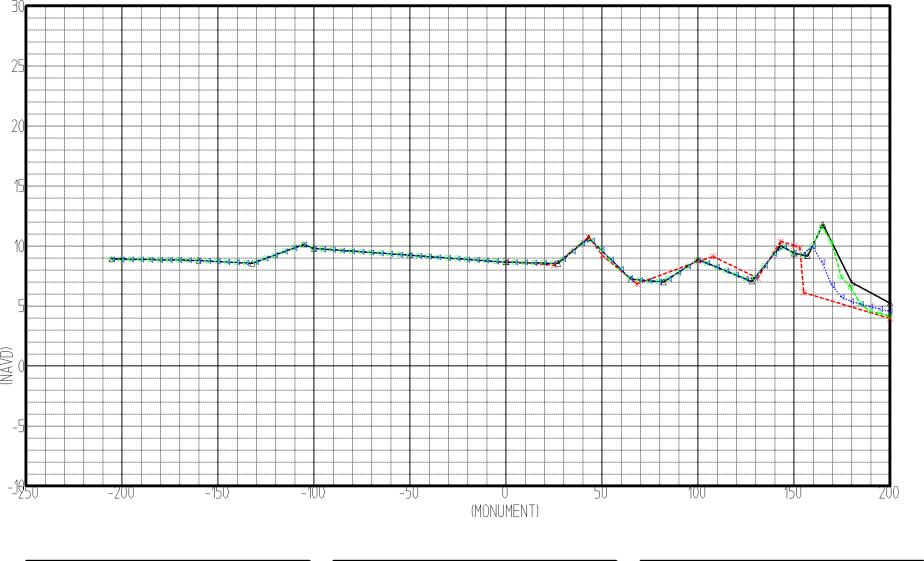
Range: R-153		1/3
BEARING:	75.00	



BEACH PROFILE	
— <u>а</u> <u>а</u> ST JOHN 1984-05 ж POST-STORM 1984-12	
SJ SBEACH ERO COND2	

Range: R-153 2/3

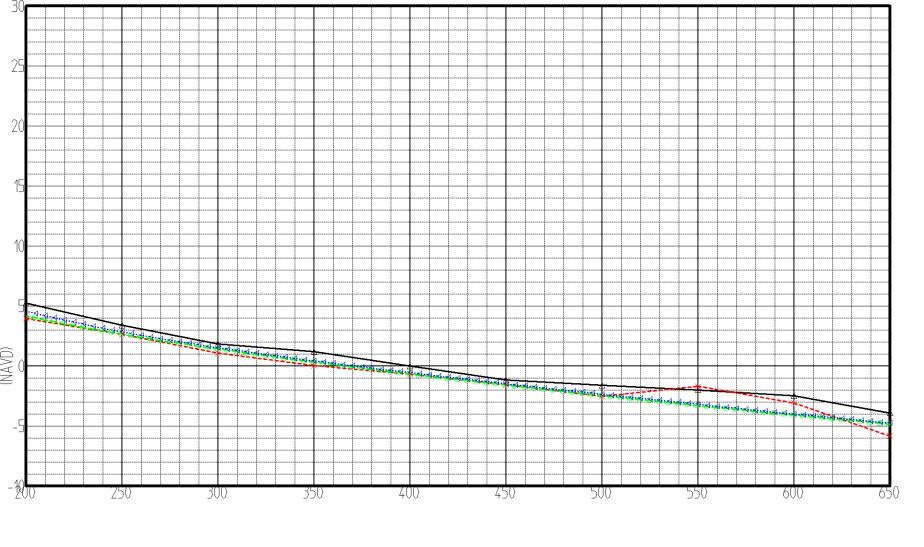
BEARING: 75.00



BEACH PROFILE	
<u> </u>	

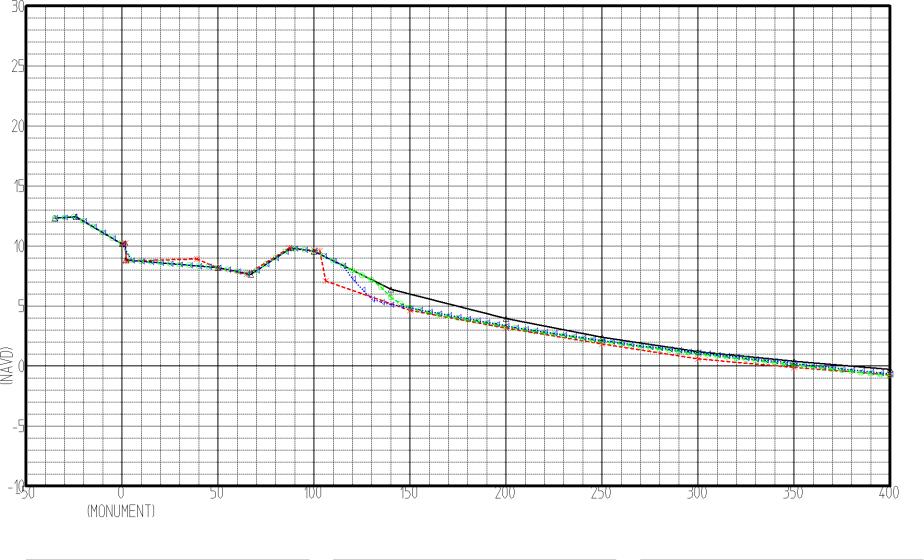
Range: R-154 1/3

BEARING: 75.00



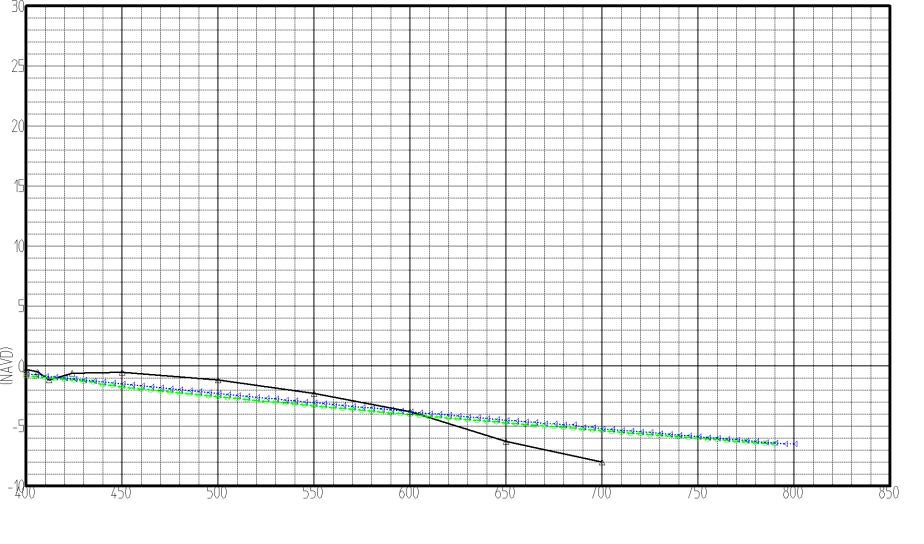
BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

Range: _{R-154} 2/3
BEARING: 75.00



BE	ACH PROFILE
*	ST JOHN 1984-05 POST-STORM 1984-12
-	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

Range: _{R-155}		1/2
BEARING:	75.00	

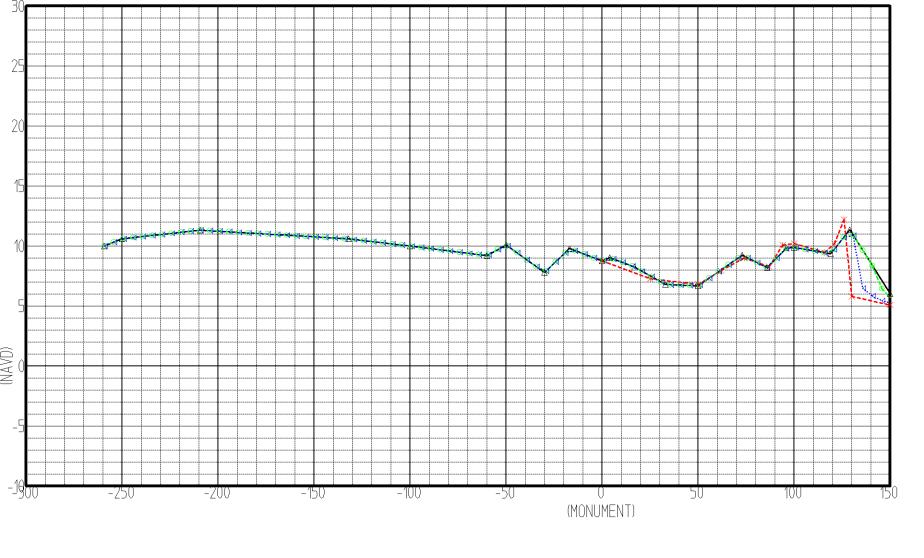


DE ACUI DONEU E
BEACH PROFILE

** POST-STORM 1984-12
SJ SBFACH FRO COND2

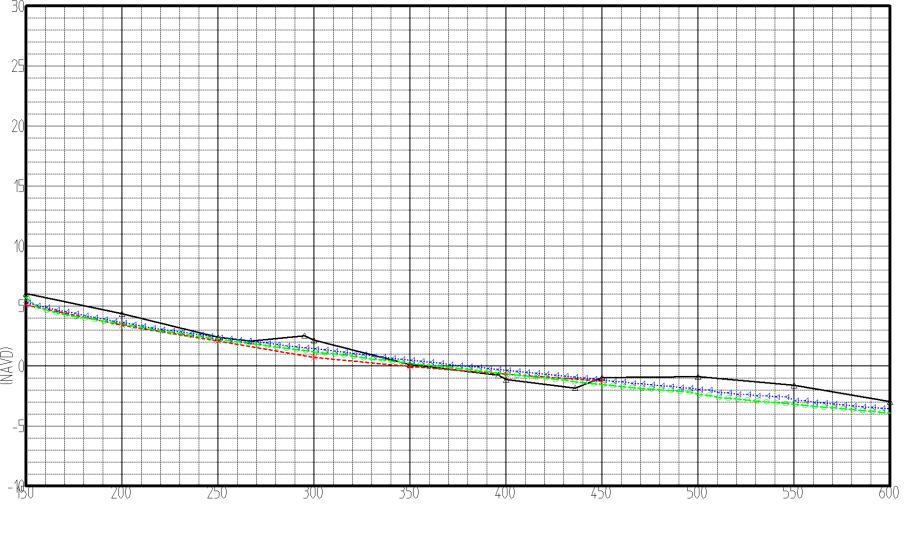
Range: _{R-155} 2/2

BEARING: 75.00



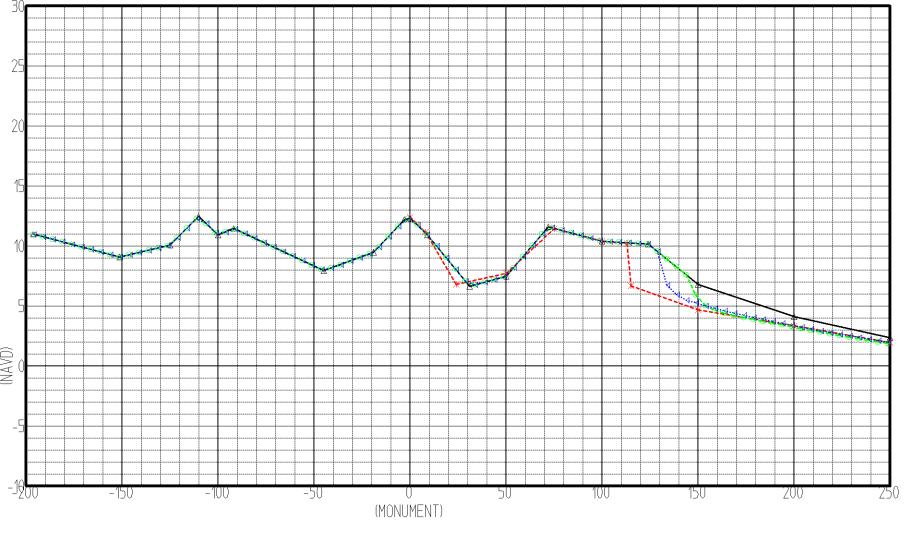
BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

Range: T ₋₁ 56		1/3
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

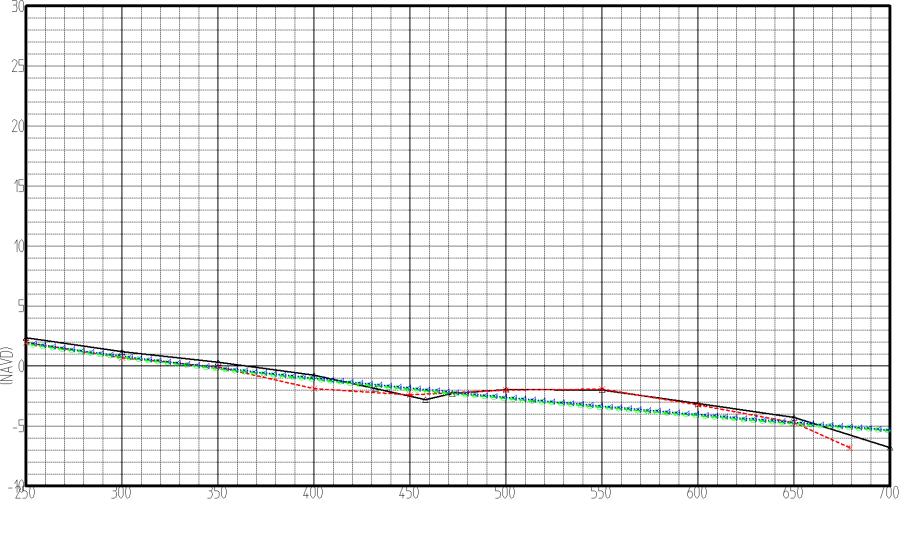
Range: T-156		2/3
BEARING:	75.00	



BEACH PROFILE

SJ SBEACH ERO COND3

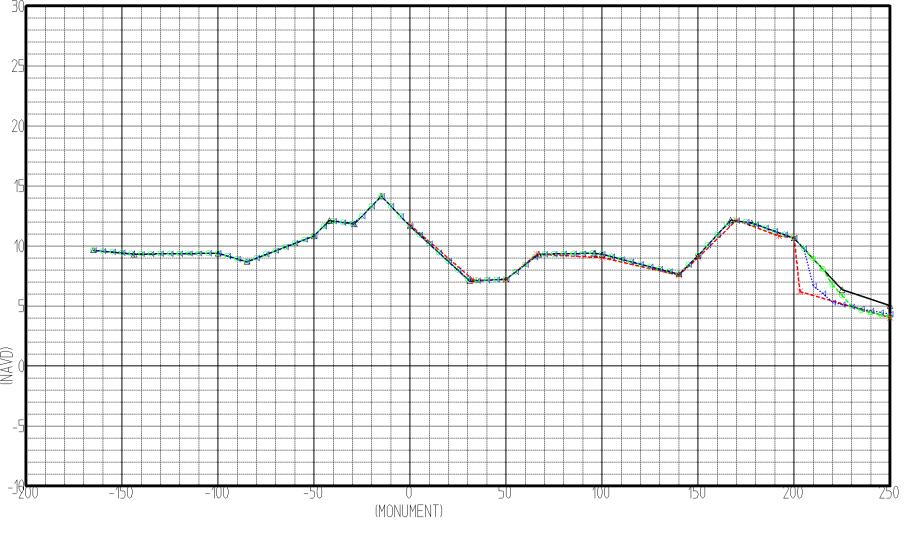
Range: T-157		1/3
BEARING:	75.00	



BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	SJ SBEACH ERO COND3

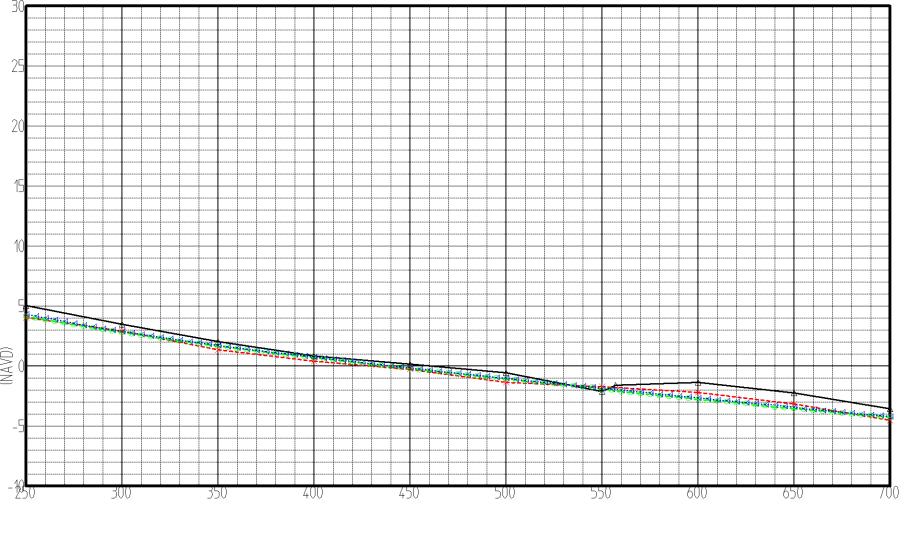
Range: T-157 2/3

BEARING: 75.00



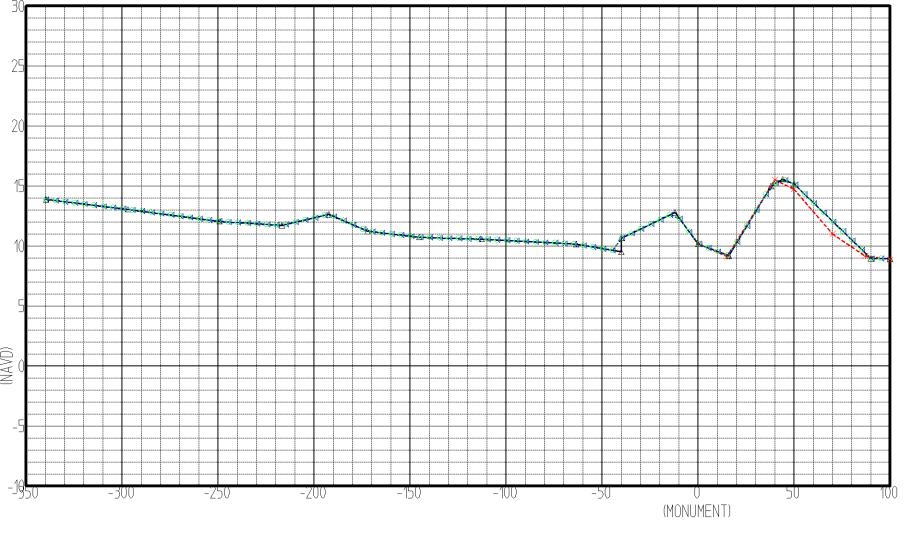
	_
BEACH PROFILE	
ST JOHN 1984-05	
SJ SBEACH ERO COND2	
SI SBEACH FRO COND3	

Range: _{R-158}		1/3
BEARING:	75.00	



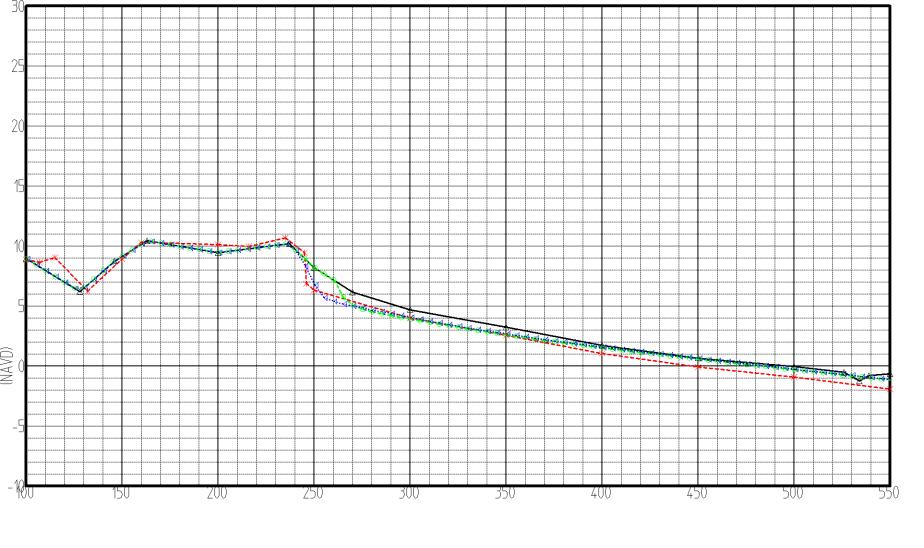
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BEACH PROFILE	
DEACH FIVORILE	
	
* POST-STORM 1984-12	
SJ SBEACH ERO COND2	
SJ SBEACH ERO COND3	

Range: R-158 2/3
BEARING: 75.00



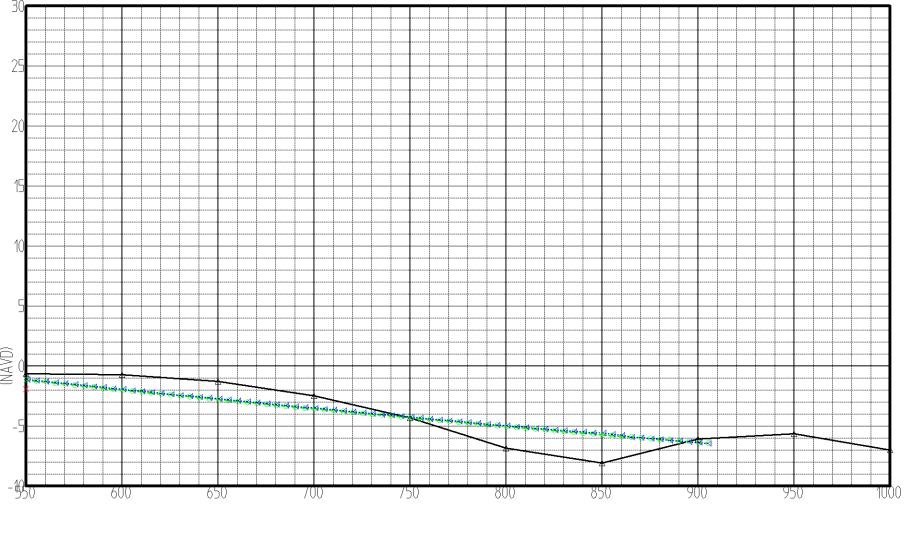
BEACH PROFILE	
52.10.1.10.122	
- △ △ ST JOHN 1984-05	
 ₩₩ PÓSŤ-ŚŤOŔM 1984-12	
I⊕ ST SBEACH FRO COND2	

Range: T-159		1/3
BEARING:	75.00	



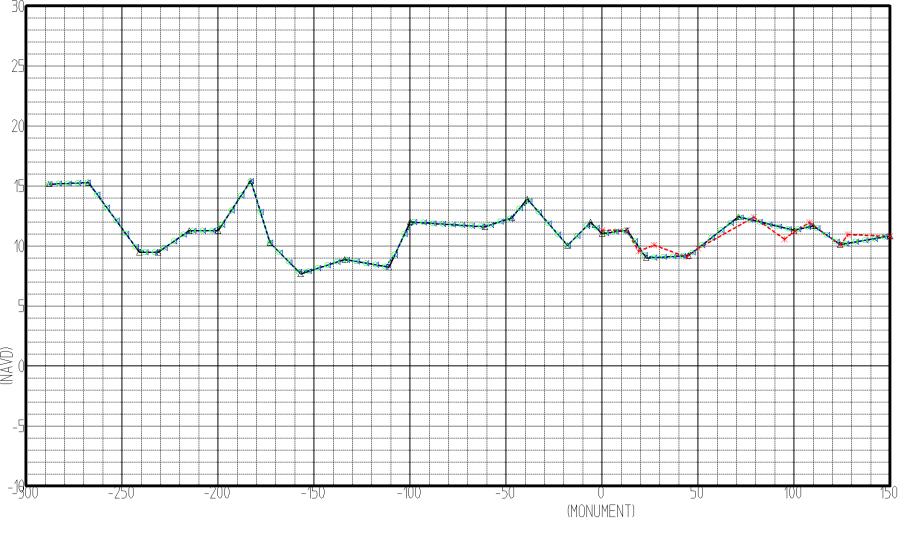
DEACH DOSELE
BEACH PROFILE
<u> </u>
* PÖST-STORM 1984-12
I⊕ SJ SBFACH FRO COND?
SJ ŠBĒACH ĒRŌ CŌNŌ3

Range: _{T-159}		2/3
BEARING:	75.00	



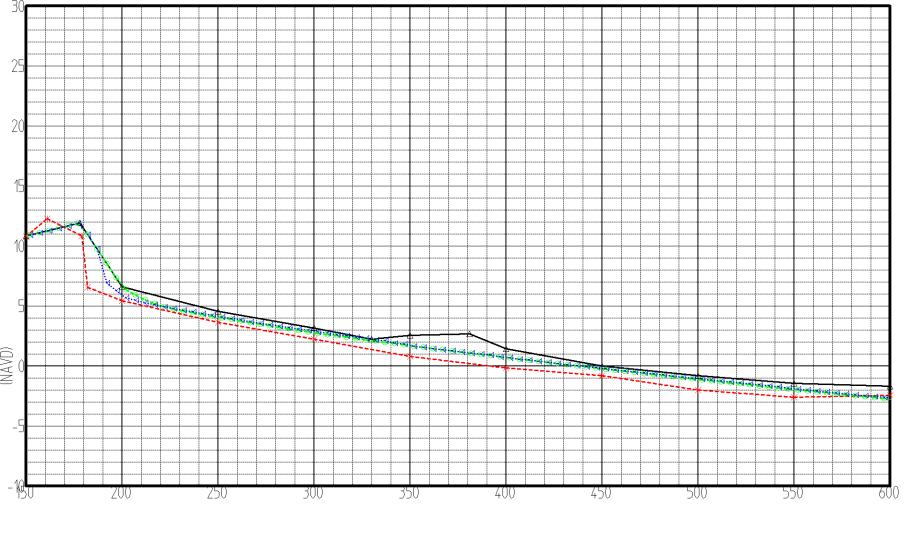
DE AGUI DONEILE
BEACH PROFILE
52.10.11.10.122
■
I* POST_STORM 1984_12
1 001 010111 1201 12
⊕ SJ SBEACH ERO COND2
I ··········· SJ SBEACH ERO COND3

Range: _{T-159} 3/3
BEARING: 75.00



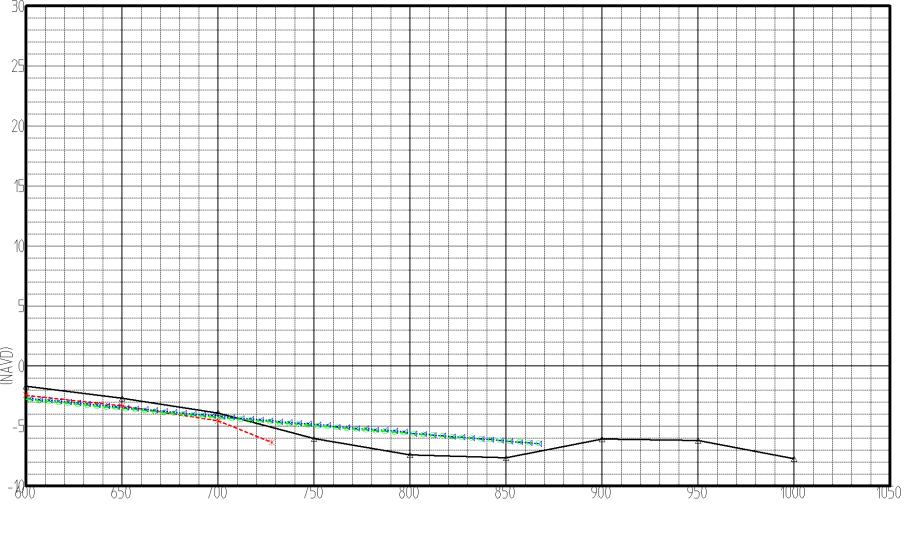
	_
BEACH PROFILE	
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* POST-STORM 1984-12	
SJ SBEACH ERO COND3	

Range: R-160		1/3
BEARING:	75.00	



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BEACH PROFILE	
<u> </u>	
* PÓST-STORM 1984-12 	

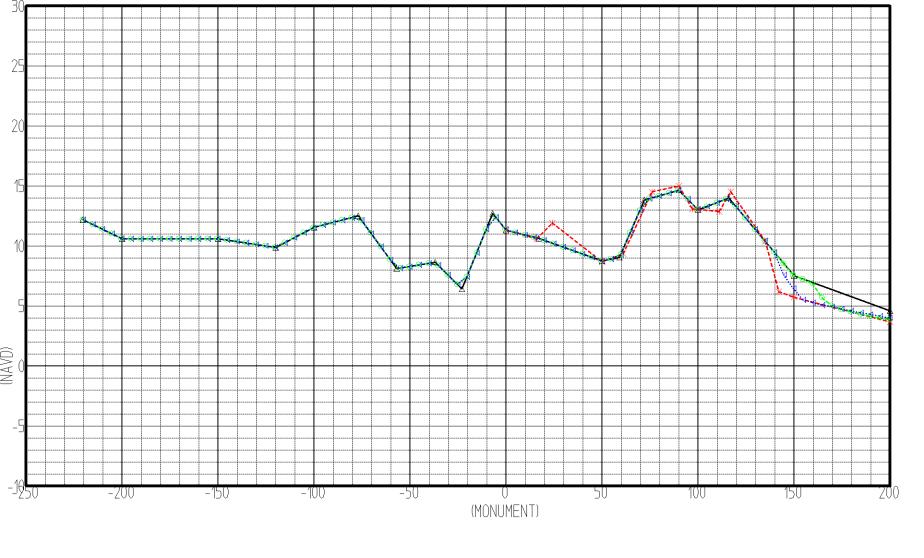
Range: R-160		2/3
BEARING:	75.00	



BELGU BBAELE
BEACH PROFILE
DEACHTINGLEE

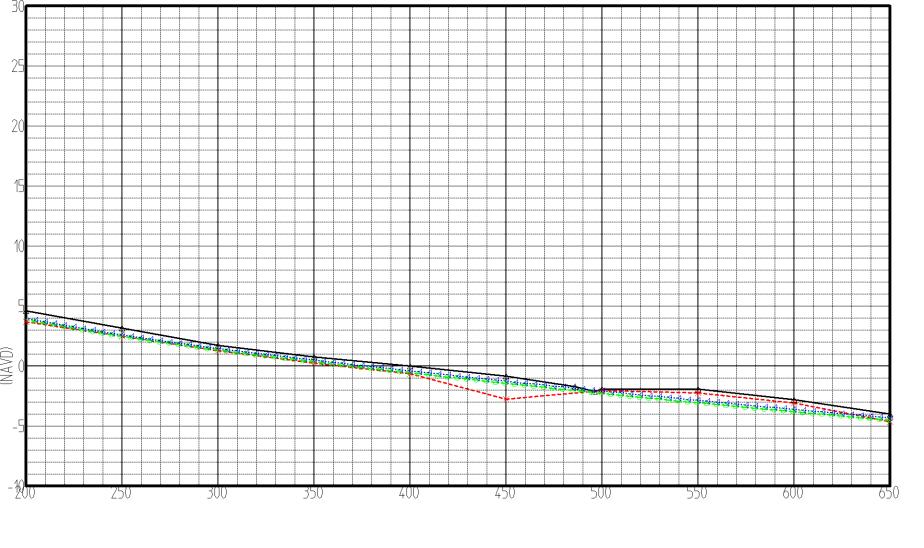
$\frac{\Delta}{\Delta}$
** PÔST_STORM 1984-12
1 001 010111 1201 12
SJ SBFACH FRO COND2
■

Range: R-160 3/3
BEARING: 75.00



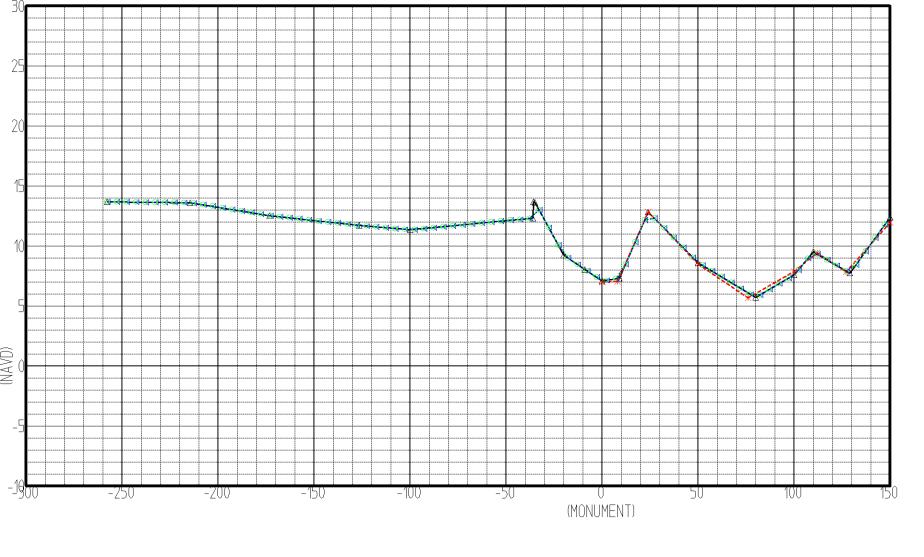
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
44	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: T ₋₁₆₁		1/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
* * POST-STORM 1984-12
SJ ŠBEACH ERO COND3

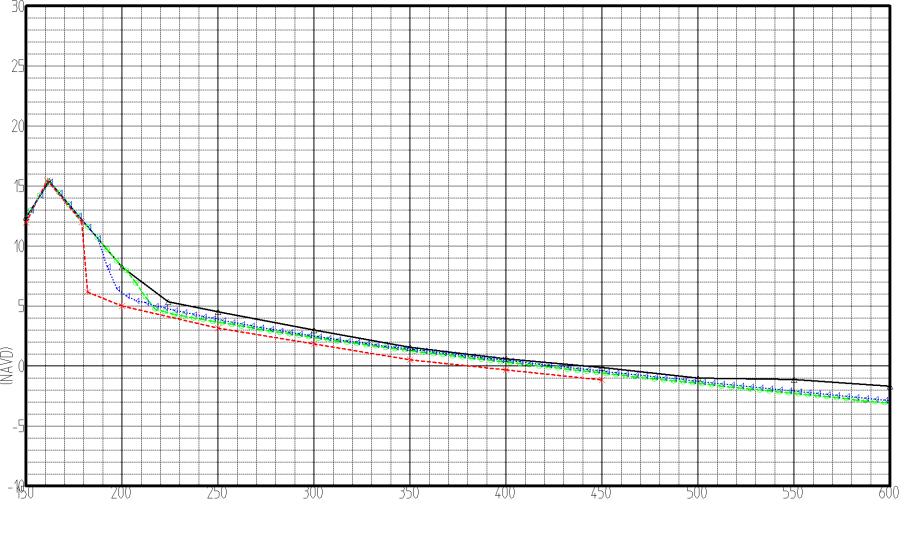
Range: T-161		2/3
BEARING:	75.00	



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BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

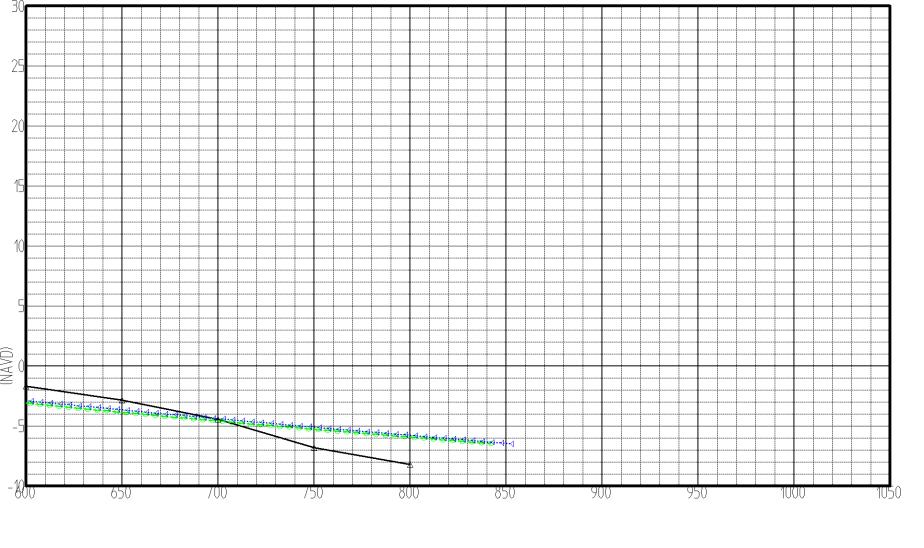
ST. JOHNS

Range: R-162		1/3
BEARING:	75.00	



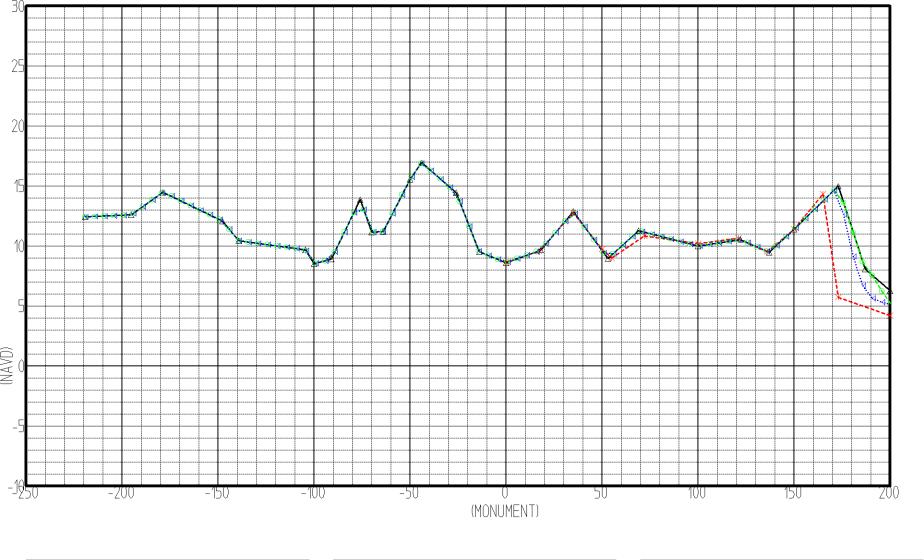
BEACH PROFILE
<u> </u>
I₩ POST-STORM 1984-12
⊕ SJ SBEACH ERO COND2

Range: R-162		2/3
BEARING:	75.00	



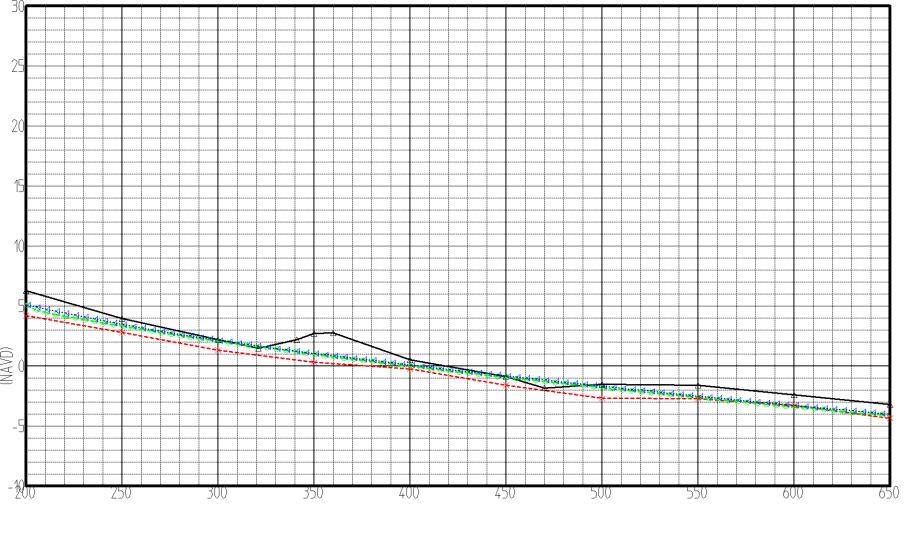
BEACH PROFILE
<u> </u>
* POST-STORM 1984-12

Range: R-162 3/3
BEARING: 75.00



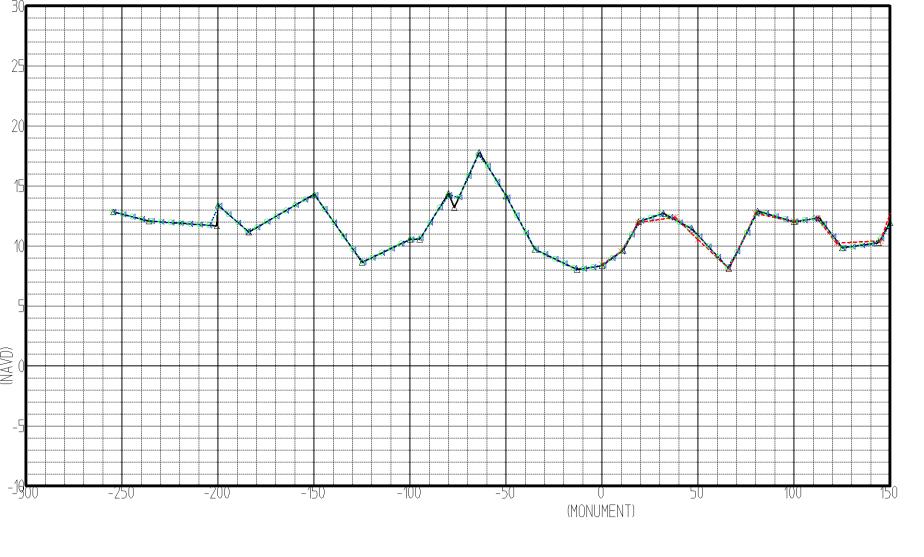
BEACH PROFILE	
— <u>А</u> — ST JOHN 1984-05 ж	
) }

Range: R-163		1/3
BEARING:	75.00	



BEACH PROFILE
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≎ SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

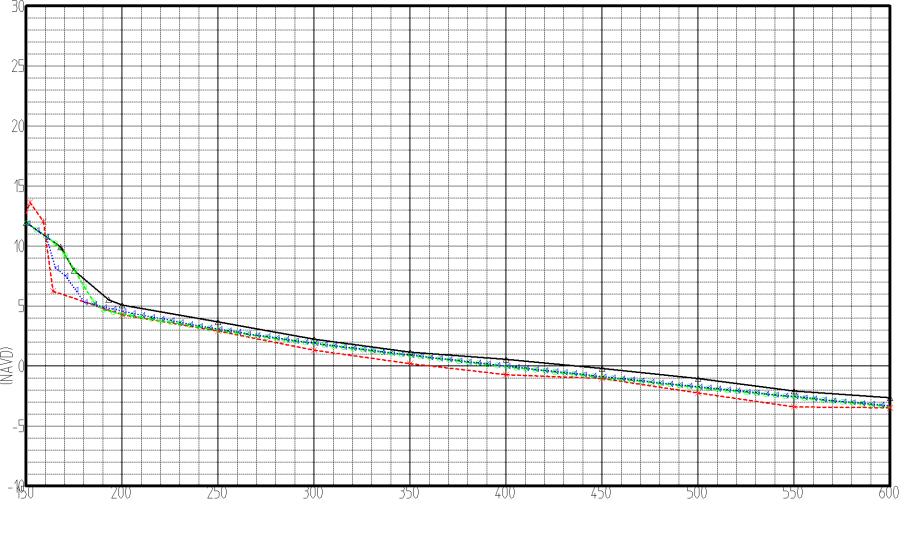
Range: _{R-163} 2/3
BEARING: 75.00



BEACH PROFILE

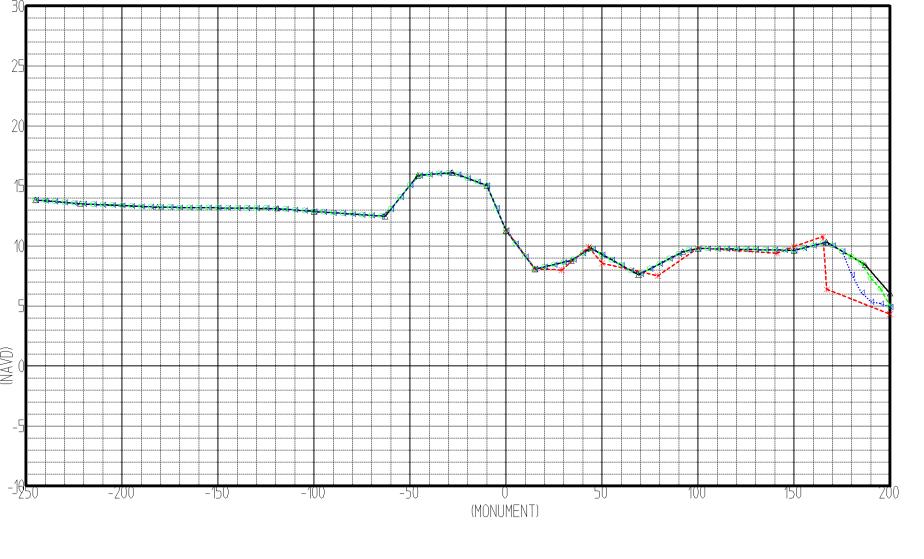
SJ SBEACH ERO COND2

Range: R-164		1/3
BEARING:	75.00	



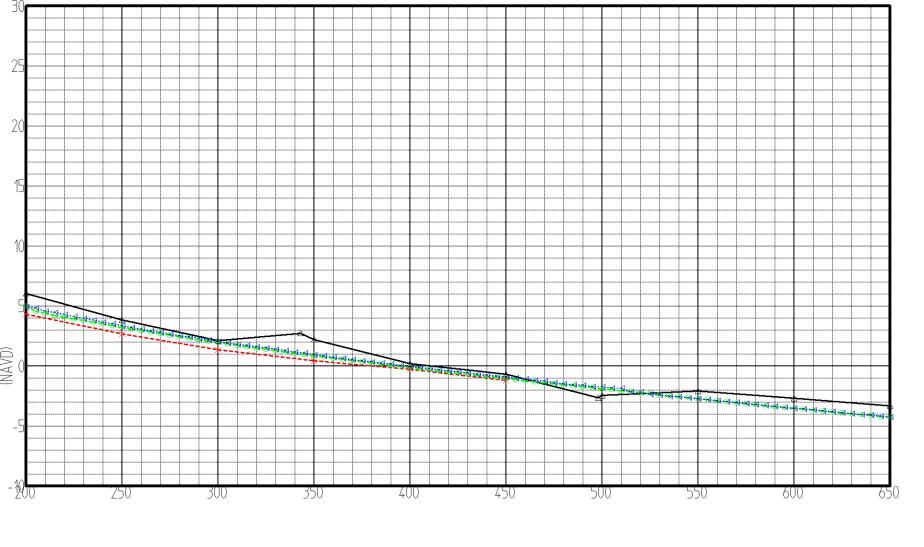
BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

Range: R-164 2/3
BEARING: 75.00



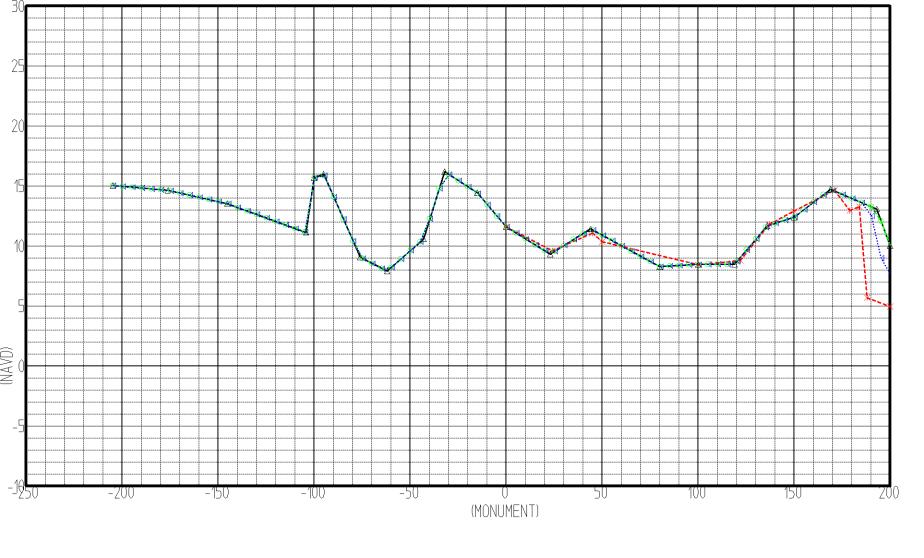
BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

Range: R-165		1/3
BEARING:	75.00	



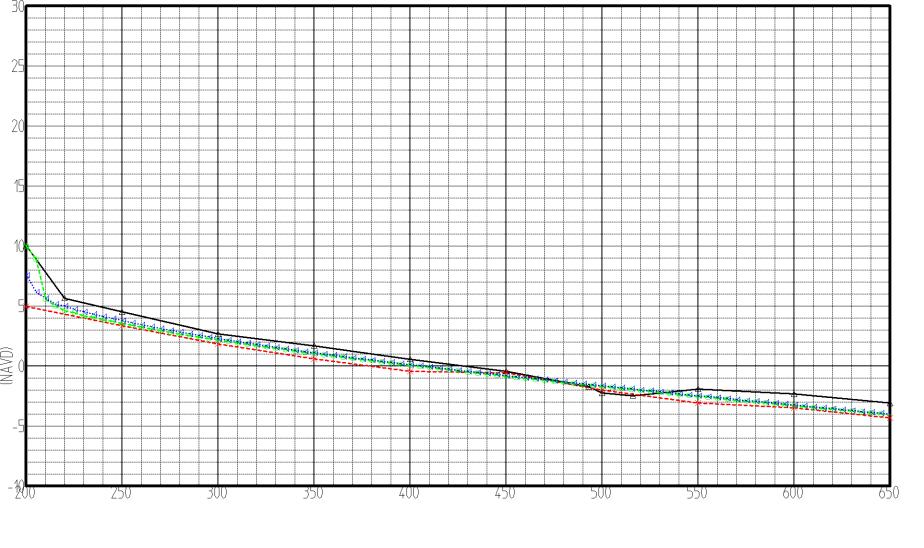
BEACH PROFILE
— <u> </u>
SJ ŠBĒACH ĒRŎ CŎNDĒ

Range: _{R-165} 2/3
BEARING: 75.00



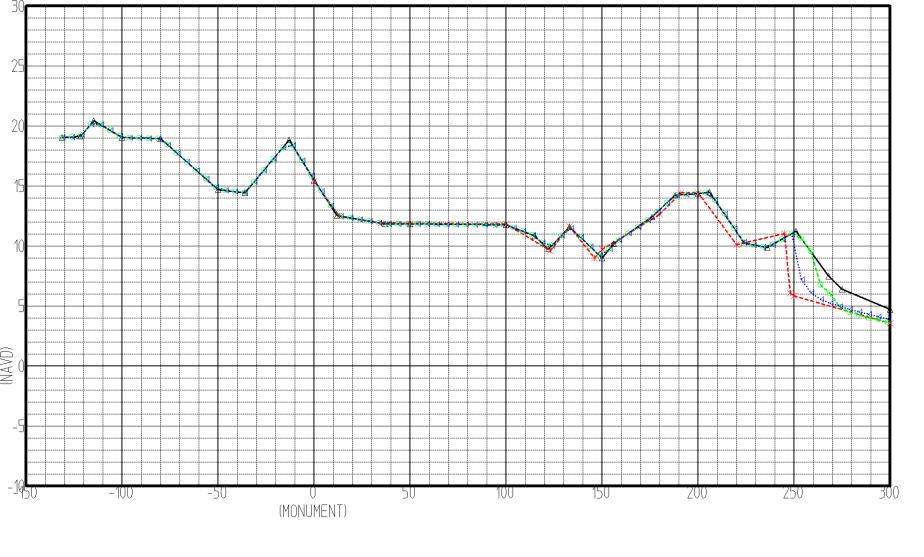
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
44	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: R-166		1/3
BEARING:	75.00	



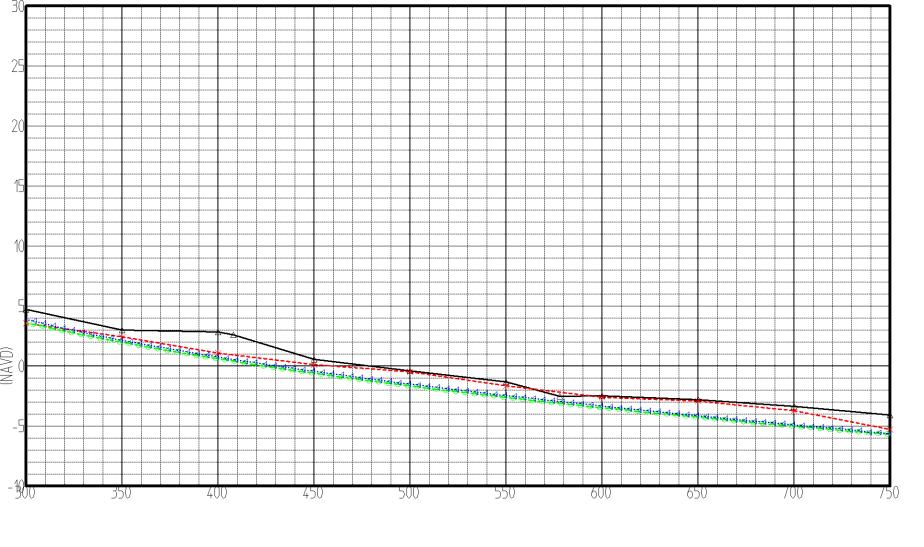
BEACH PROFILE
ST JOHN 1984-05
SJ SBEACH ERO COND2

Range: R-166 2/3
BEARING: 75.00



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BEACH PROFILE	
<u> </u>	
* PÓST-STORM 1984-12 	

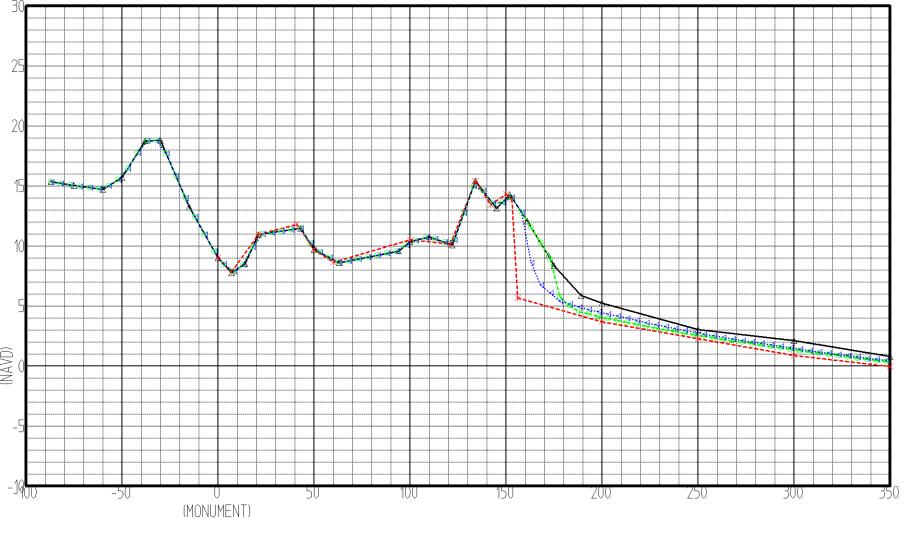
Range: R-167		1/3
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

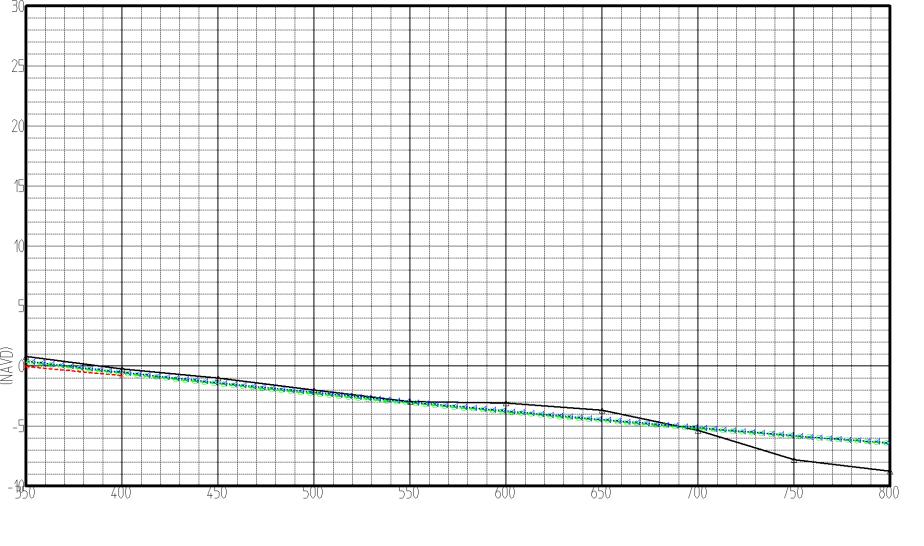
Range: R-167 2/3

BEARING: 75.00



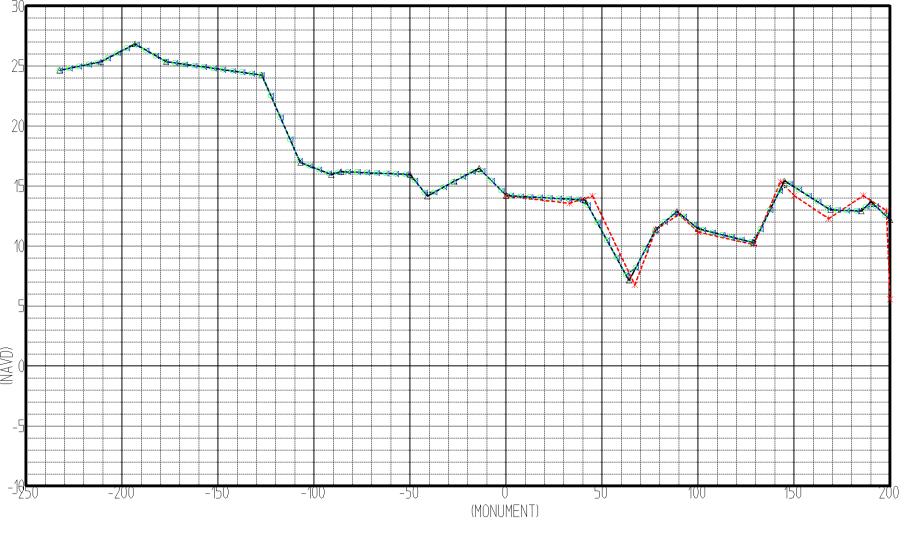
BEACH PROFILE
<u> </u>
*POST-STORM 1984-12

Range: R-168		1/3
BEARING:	75.00	



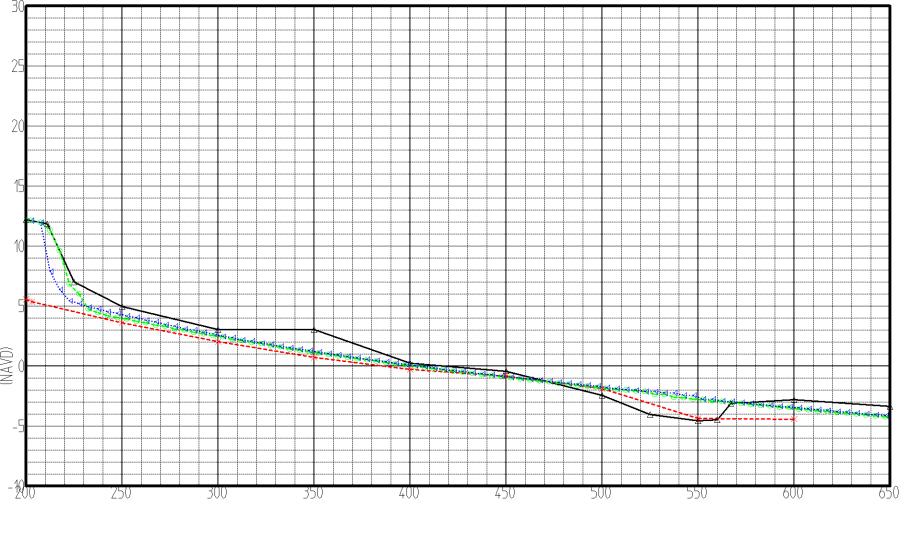
BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

Range: R-168		2/3
BEARING:	75.00	



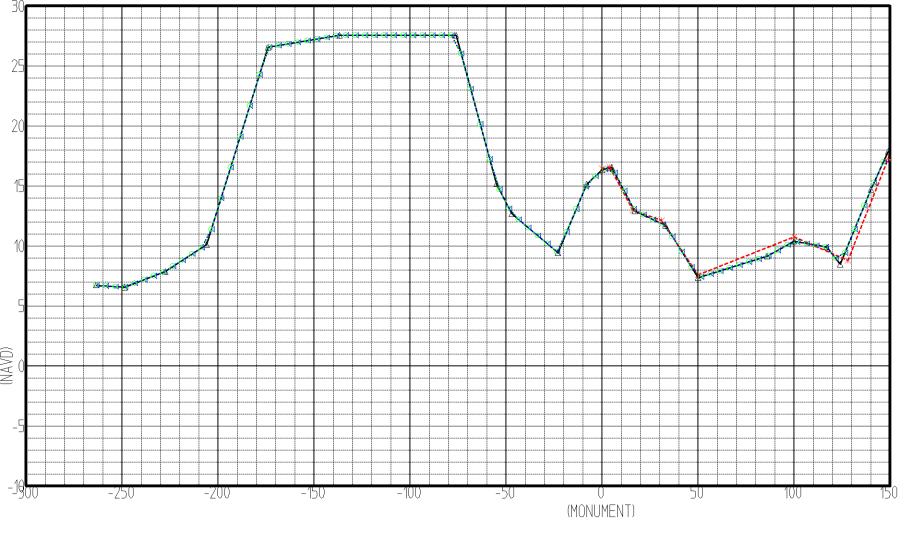
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
44	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: R-169		1/3
BEARING:	75.00	



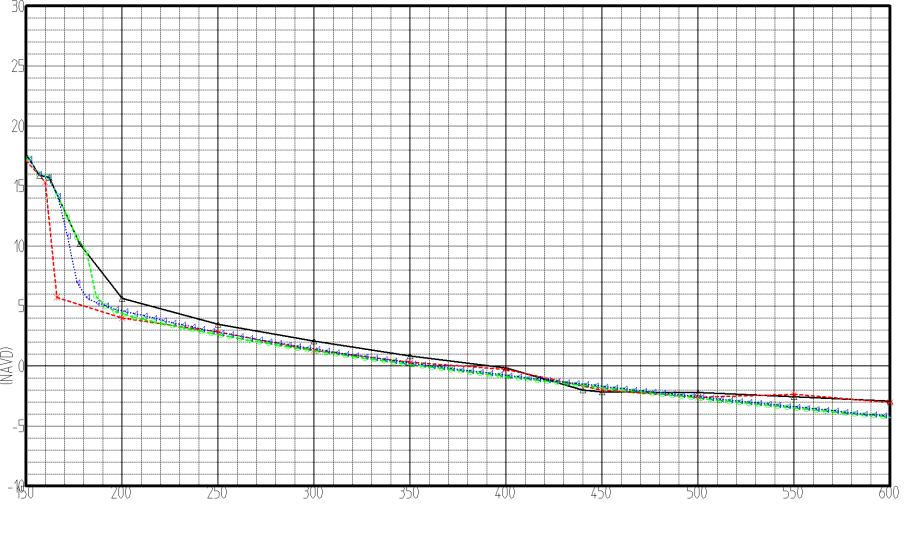
BEACH PROFILE
<u> </u>
** PUST-STURM 1984-12 ⊕ ST SBEACH FRO COND2
SJ SBEACH ERO CONDS

Range: R-169 2/3
BEARING: 75.00



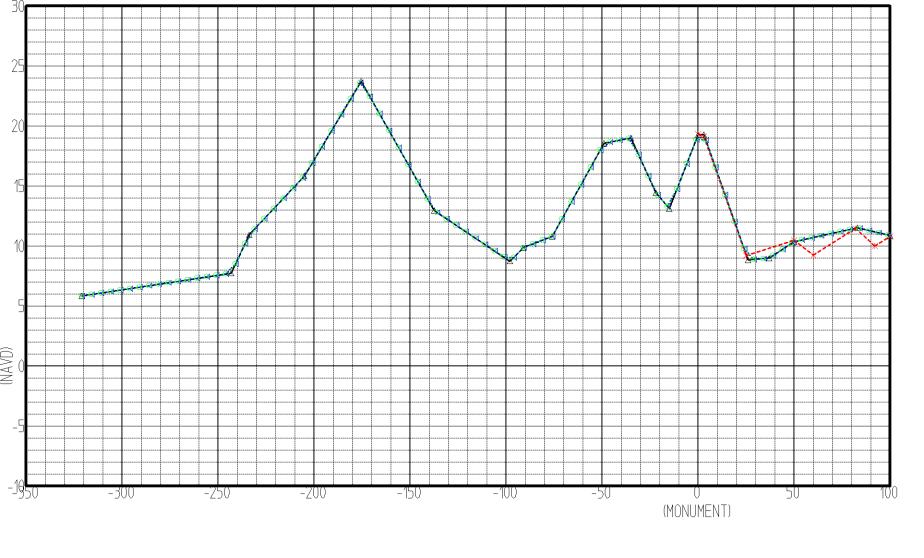
BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12

Range: T ₋₁₇₁		1/3
BEARING:	75.00	



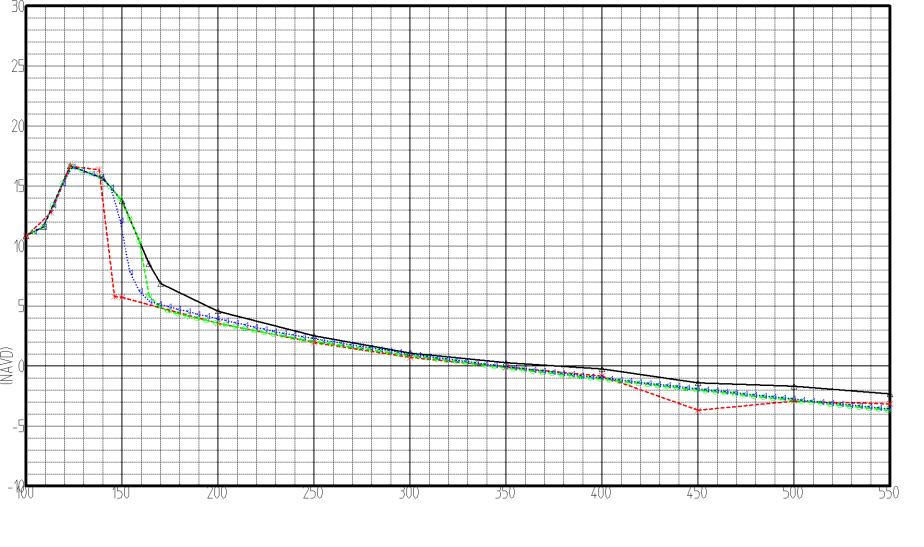
	ACH DRAFILE
RF	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: T-171 2/3
BEARING: 75.00



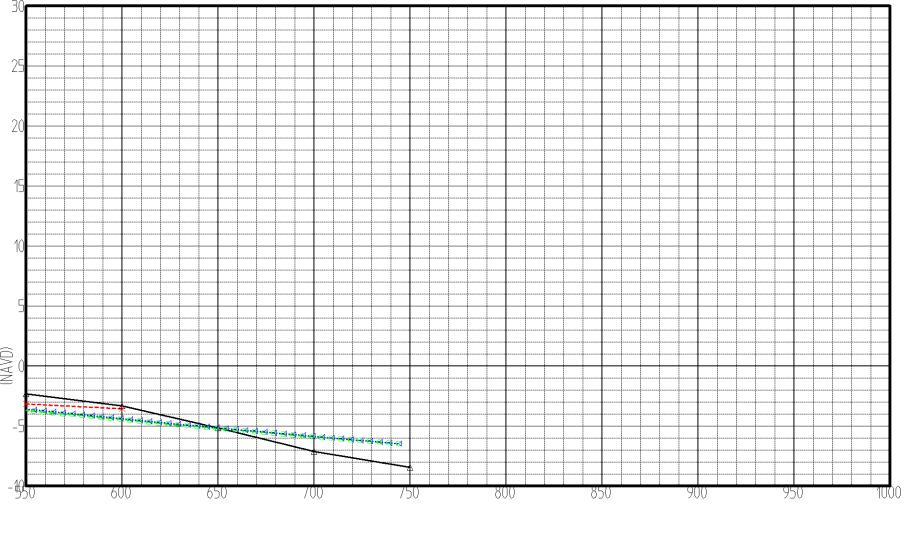
R	FACH PROFILE
- Δ Δ	- <u>51 JUHN 1984-U5</u>
*	- POST-STORM 1984-12
	- SI SBEACH FRO COND2
	- X1 X6EV2H EBX 2XH65
	- ST JOHN 1984-05 - POST-STORM 1984-12 - SJ SBEACH ERO COND2

Range: _{T-172}		1/3
BEARING:	75.00	



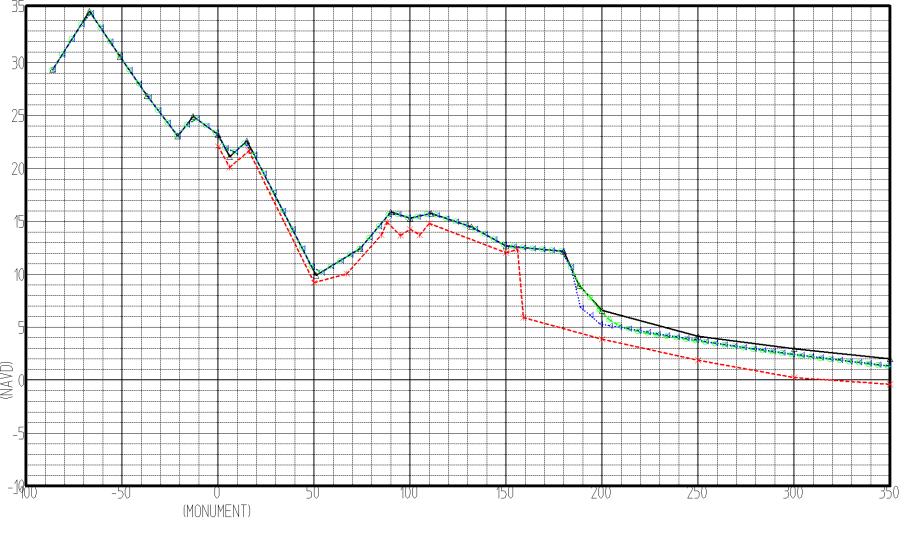
BEACH PROFILE
<u> </u>
I₩ POST-STORM 1984-12
⊕ SJ SBEACH ERO COND2

Range: _{T-172}		2/3
BEARING:	75.00	



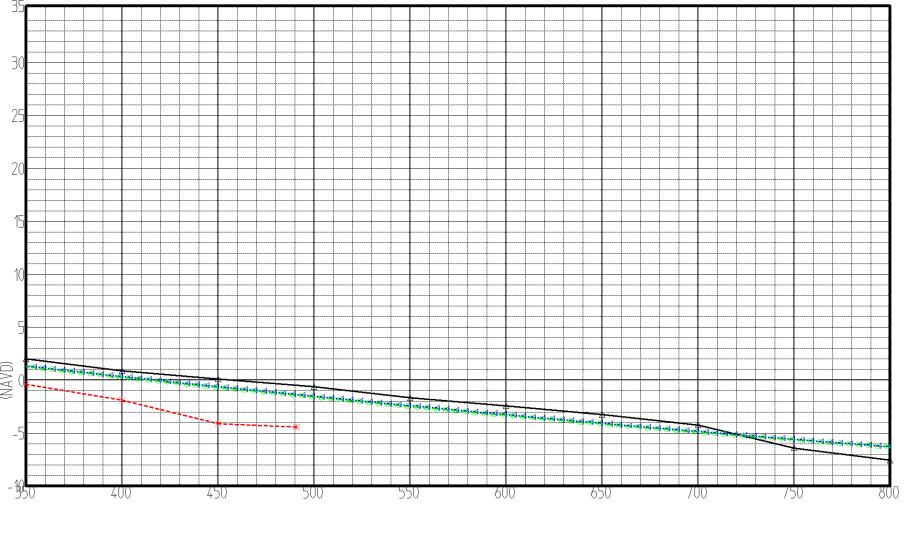
BEACH PROFILE
<u> </u>
I* PÓST-STORM 1984-12
SI SBEACH FRO COND2
Is. SÍ SREACH FRÓ CÓNDS

Range: _{T-172} 3/3
BEARING: 75.00



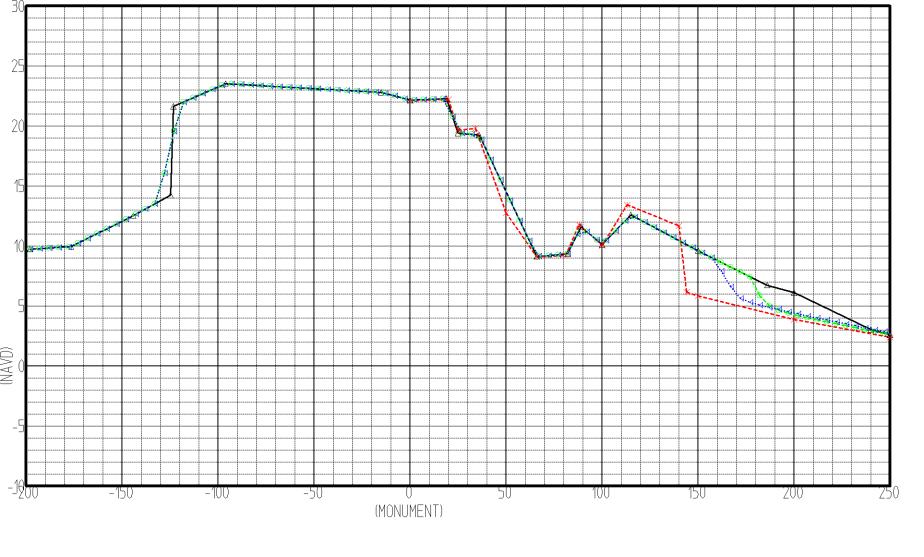
	_
BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

Range: _{R-173}		1/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
** PÓST-STORM 1984-12
l⊕ SJ SBEACH ERO COND2

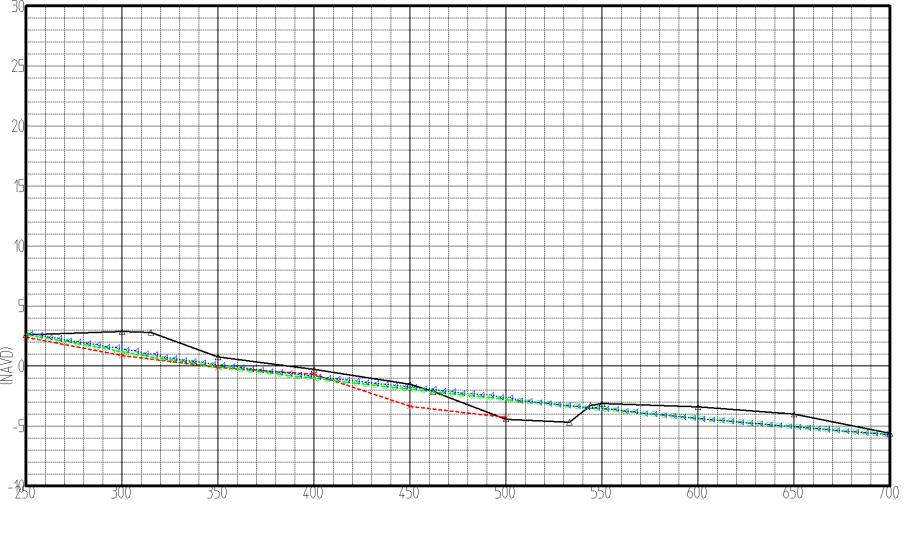
Range: _{R-173} 2/3
BEARING: 75.00



BEACH PROFILE
<u> </u>
SJ ŠBĒACH ĒRO CONDĪ

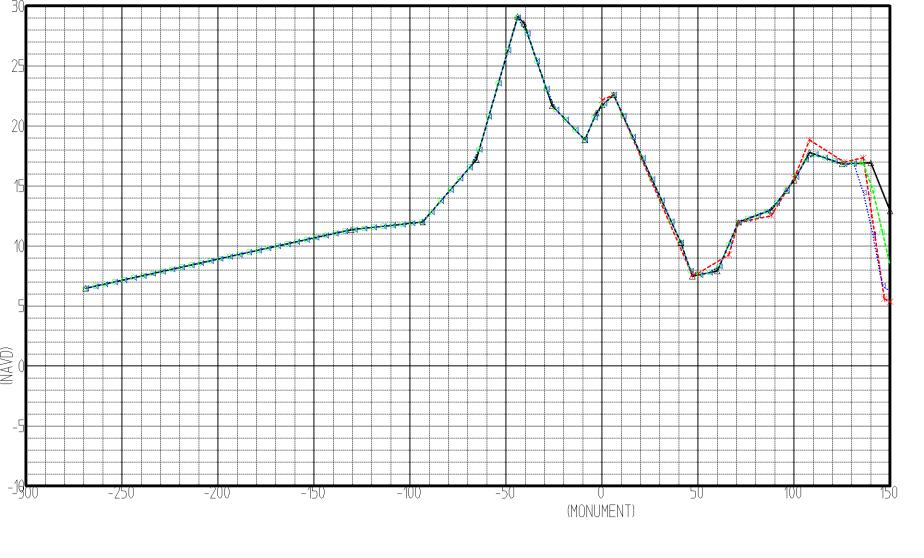
Range: _{R-174} 1/3

BEARING: 75.00



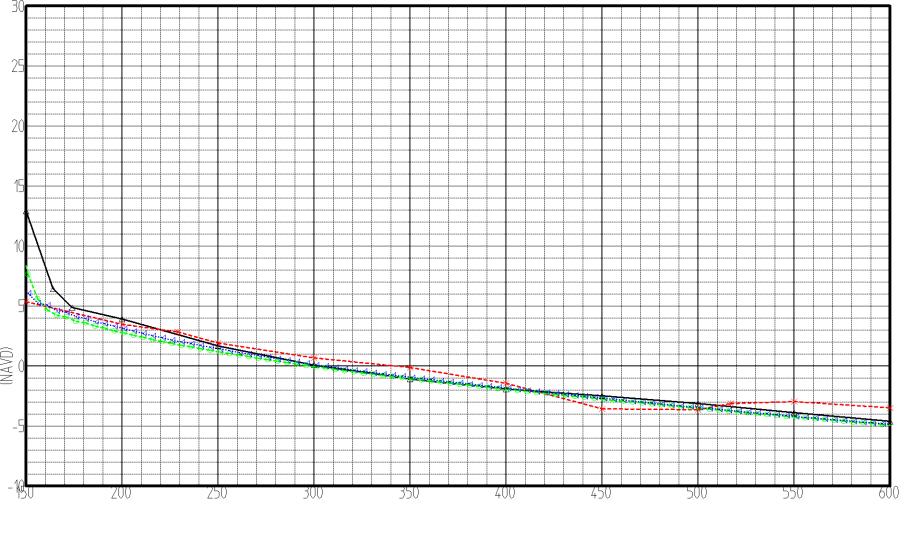
BEACH PROFILE
<u> </u>
** POST-STORM 1984-12
SJ ŠBEACH ERO COND3

Range: _{R-174} 2/3
BEARING: 75.00



BEAGU BBAELE
BEACH PROFILE
CT TOTAL 400 / OF
<u> </u>
* * POST-STORM 1984-12
SI SBEACH FRO COND2
E ČÍ ČŘEVČLÍ EBÁ ČÁNBS
4

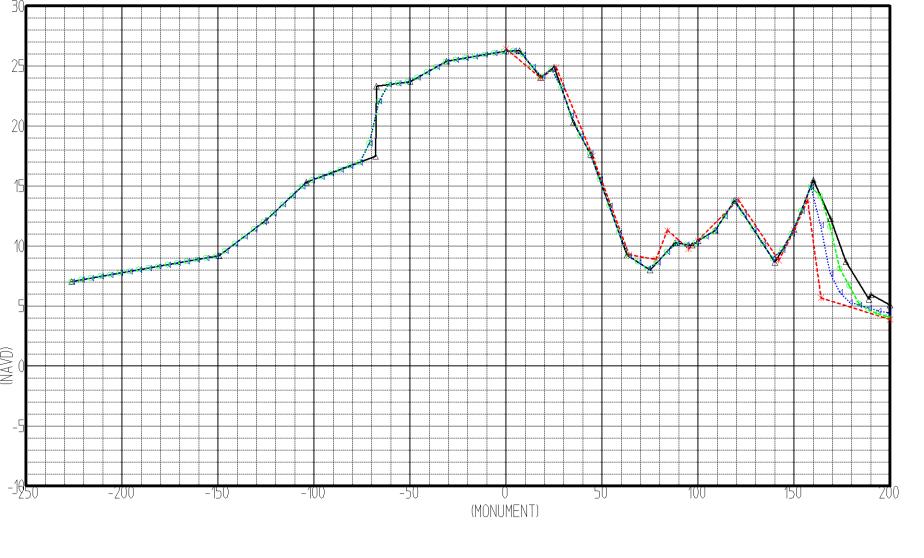
Range: _{R-175}		1/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
** POST-STORM 1984-12
SJ ŠBEACH ERO COND3

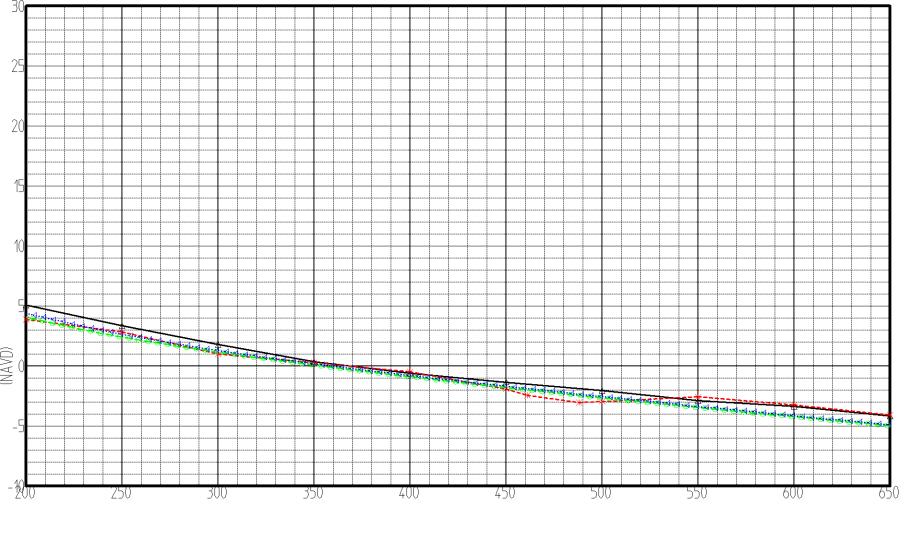
Range: R-175 2/3

BEARING: 75.00



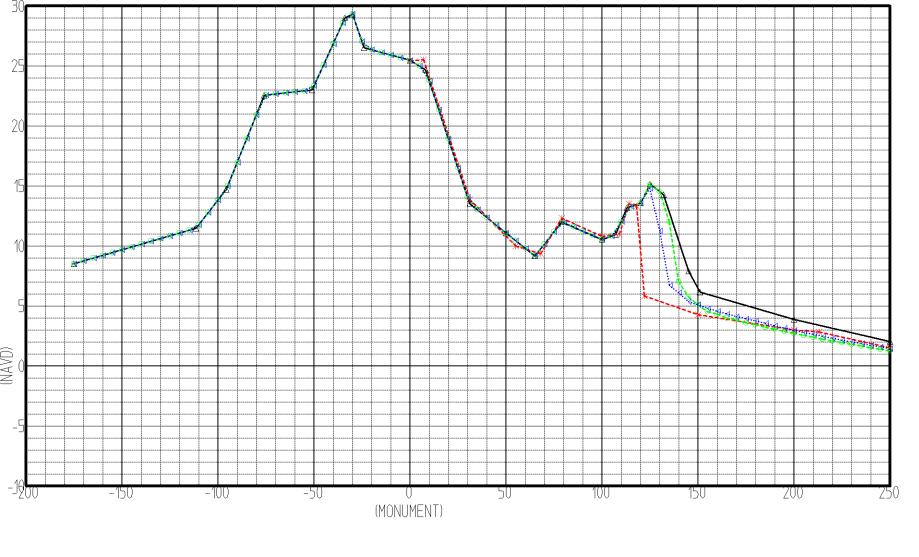
RE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SI SBEACH FRO COND2
	SÍ SREACH FRO CONDA
** *	POST-STORM 1984-12 SJ SBEACH ERO COND2

Range: R-176		1/3
BEARING:	75.00	



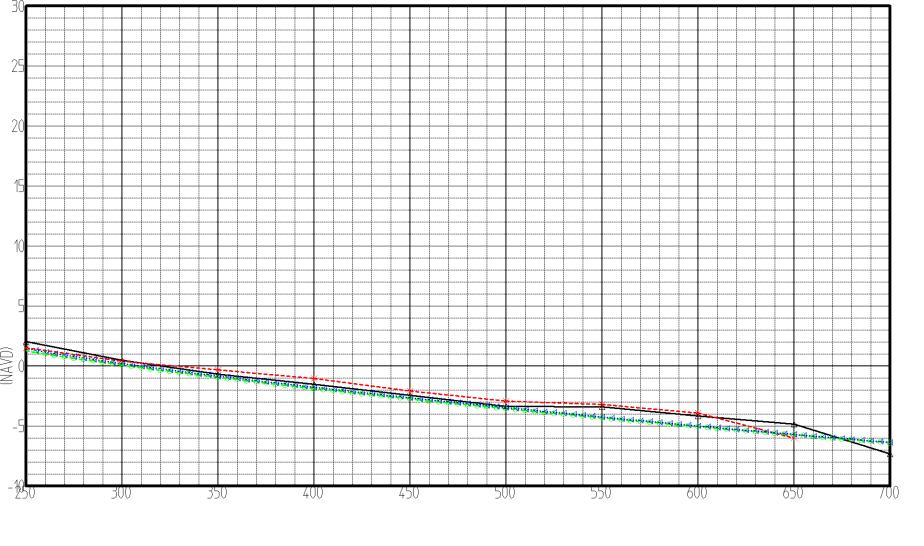
DEACH DROELE	
BEACH PROFILE	
<u> </u>	
	12
I⊕ SJ SBEACH ERO CO	DND2
SJ SBEACH ERO CC	DND3

Range: R-176		2/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
I* PÓST-STOŔM 1984-12
SI SBEACH FRO COND2
ISÍ SBEACH FRO CONDA

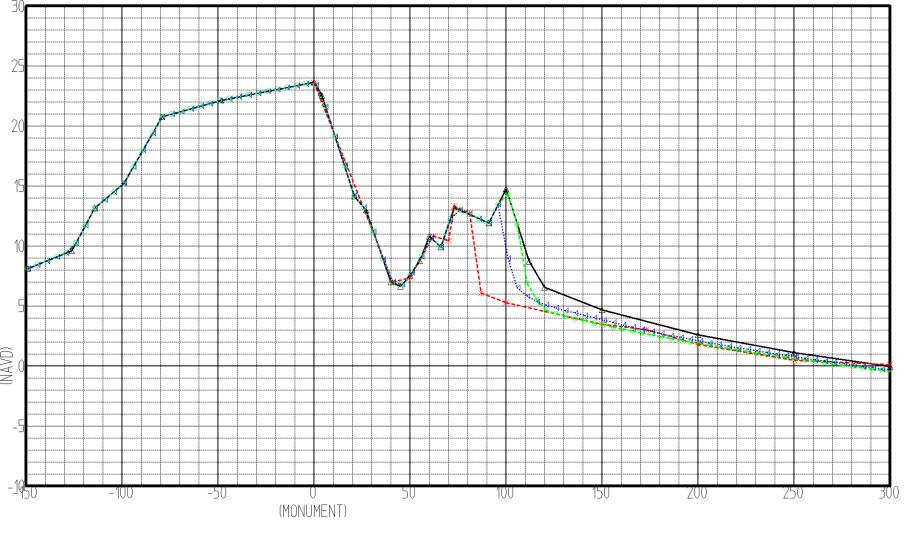
Range: _{R-177}		1/3
BEARING:	75.00	



BEACH PROFILE
— <u> </u>

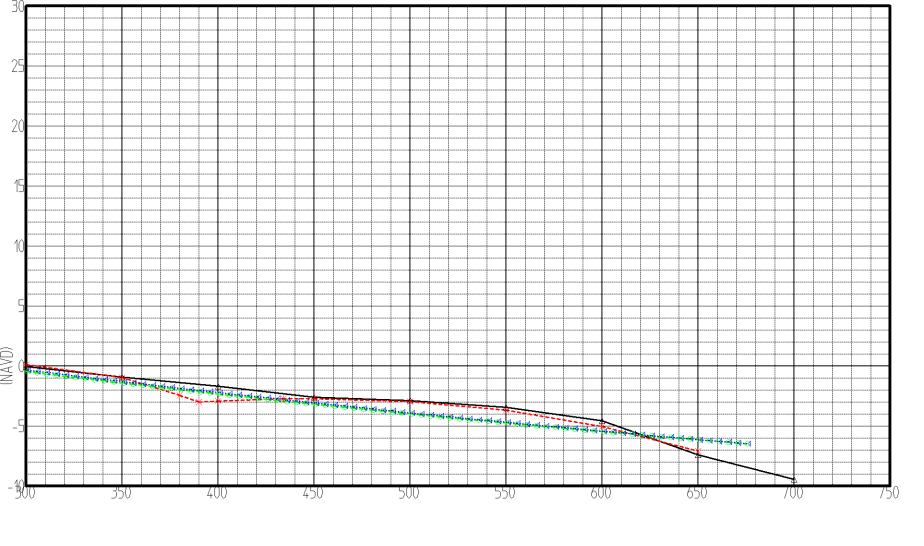
Range: _{R-177} 2/3

BEARING: 75.00



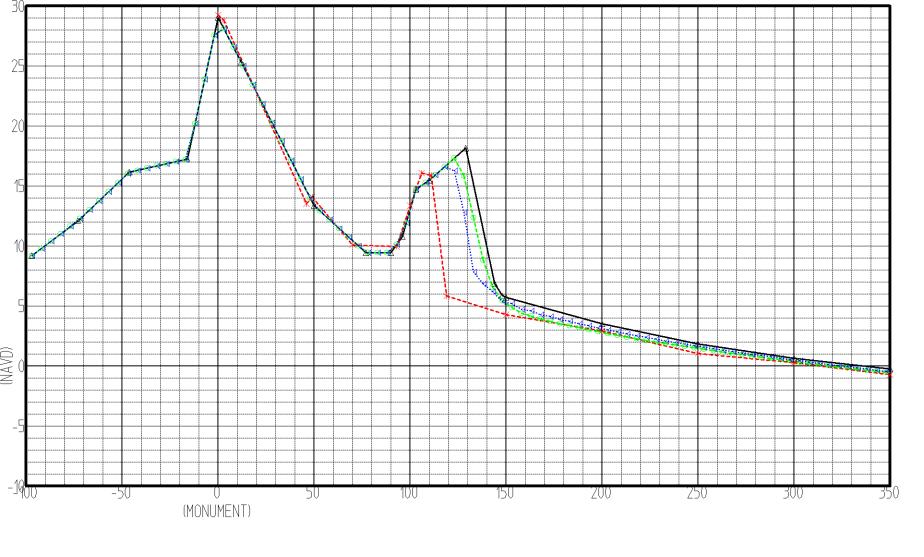
	ACH DRAFILE
RF	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Rang	e: R-178		1/2
BEAR	RING:	75.00	



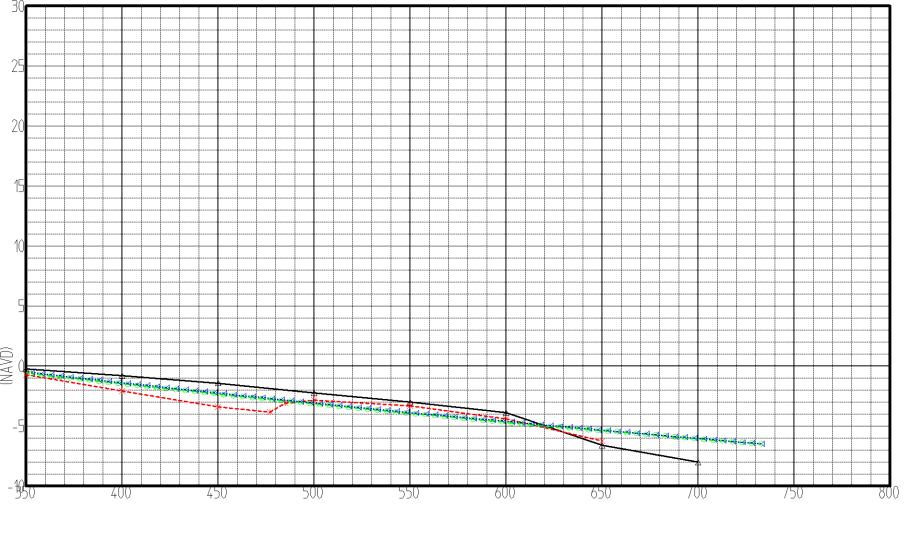
DEACH DRAFILE
BEACH PROFILE
CT IOUN 4007 OF
<u> </u>
I⊕ SI SBEACH FRO COND2
SI SBEACH FRO CONDS

Range: _{R-178} 2/2
BEARING: 75.00



BEACH PROFILE
<u> </u>
* PÖST-STOŔM 1984-12
ŞJ ŞBEACH ERO COND2
SJ SBEACH ERO COND3

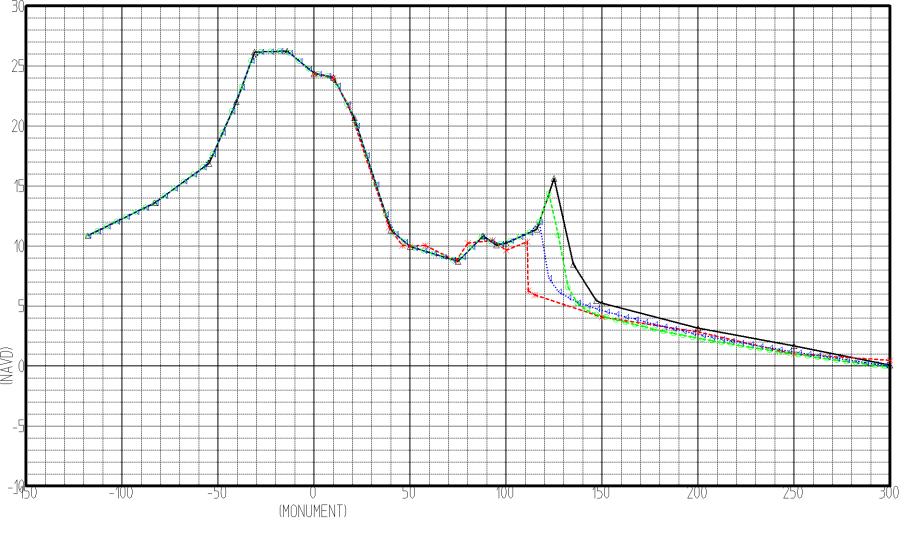
Range: _{R-179}		1/2
BEARING:	75.00	



BEACH PROFILE

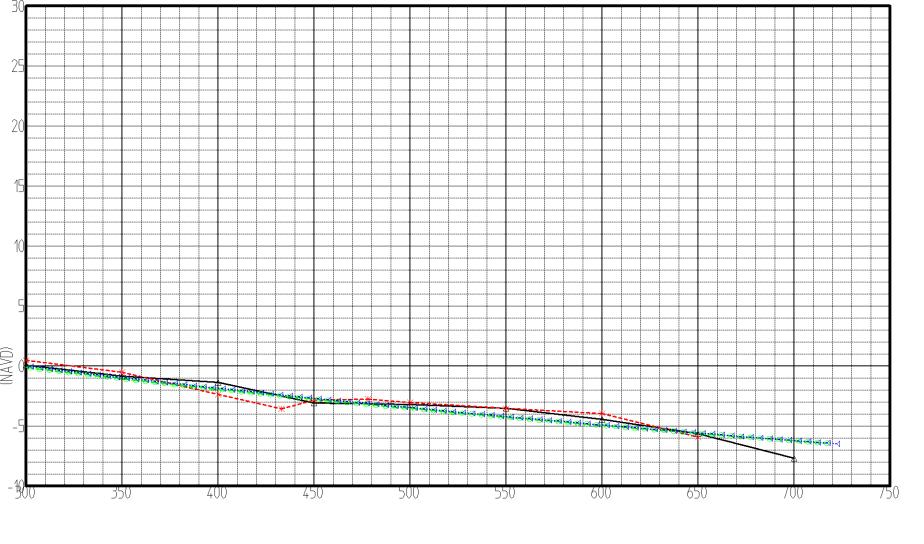
* * POST-STORM 1984-12
SJ SBEACH ERO COND3

Range: _{R-179} 2/2
BEARING: 75.00



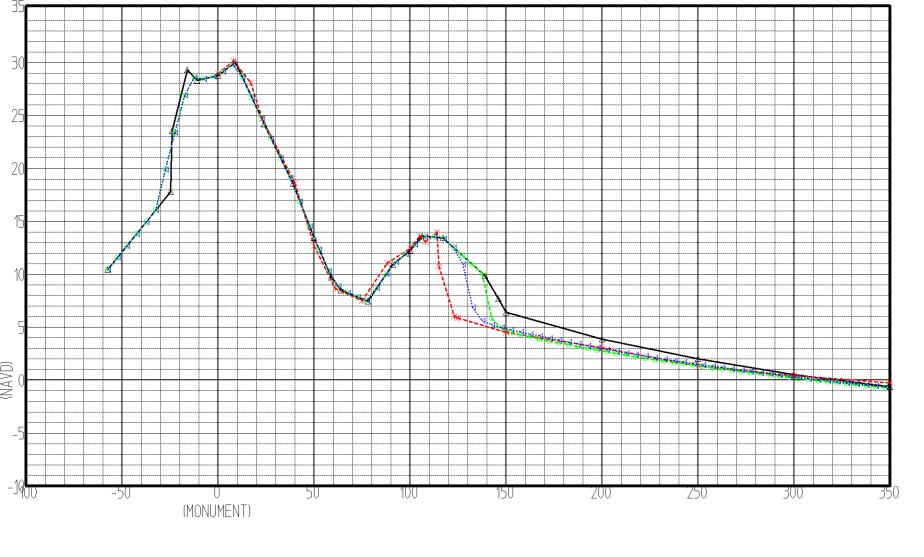
	ACH DRAFILE
RF	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: _{R-180}		1/2
BEARING:	75.00	



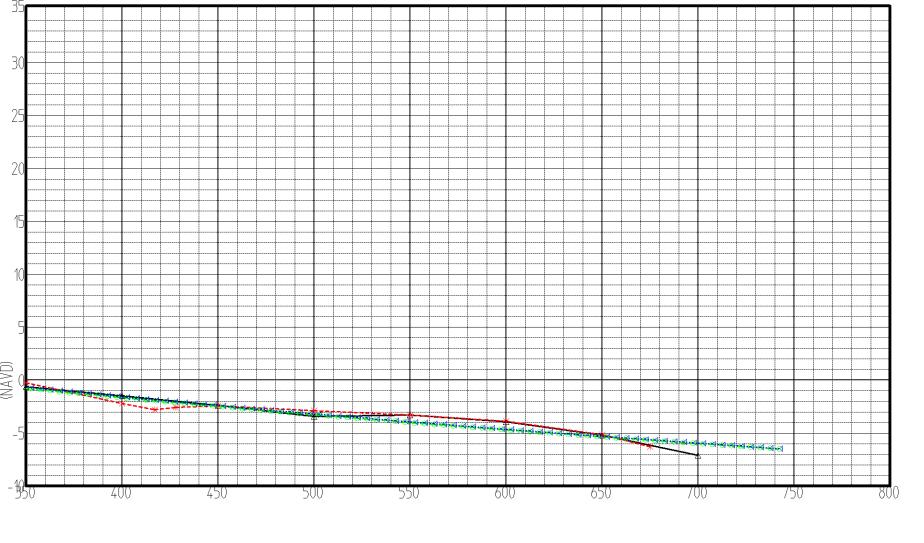
ſ	
ı	DE ACIL DDAEILE
ı	BEACH PROFILE
ı	
ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

Range: _{R-180} 2/2
BEARING: 75.00



BEACH PROFILE
<u> </u>
* * POST-STORM 1984-12
SJ ŠBEACH ERO COND3

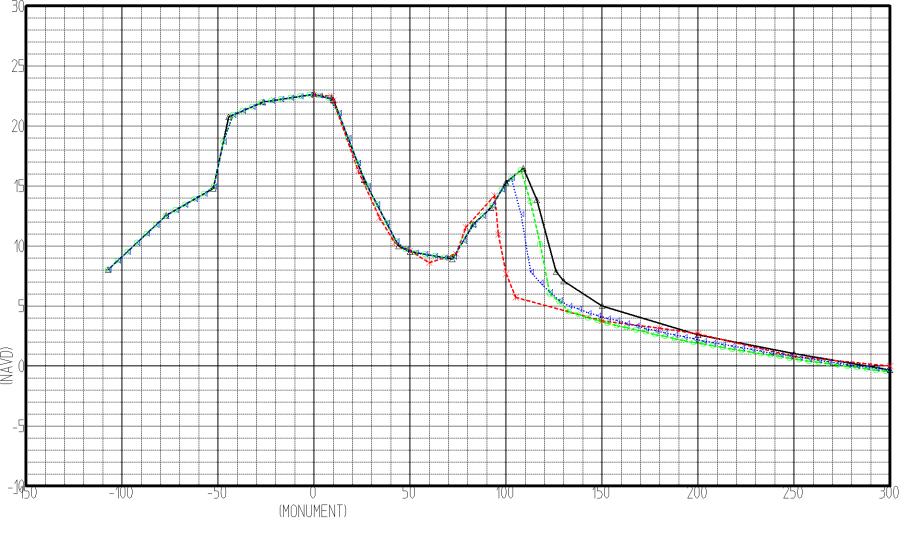
Range: T ₋₁₈₁		1/2
BEARING:	75.00	



BEACH PROFILE	
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⊕ SJ SBEACH ERO COND2	
SJ SBEACH ERO COND3	

Range: _{T-181} 2/2

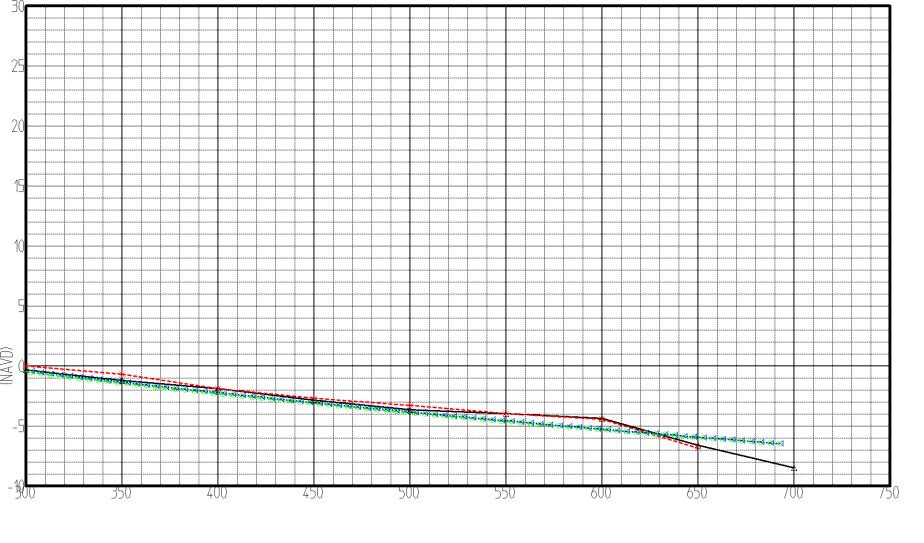
BEARING: 75.00



BEACH PROFILE	
— <u>а</u> <u>а</u> ST JOHN 1984-05 ж POST-STORM 1984-12	
SJ SBEACH ERO COND2	

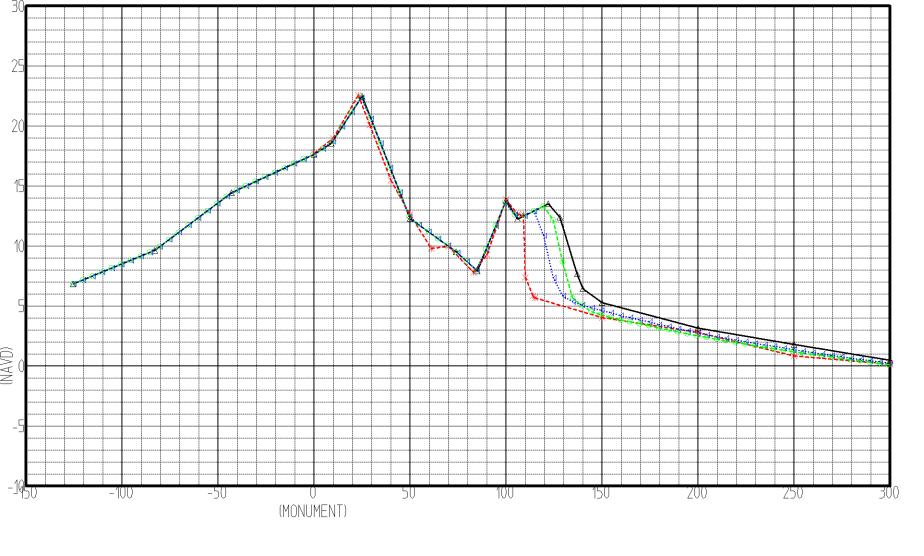
Range: R-182 1/2

BEARING: 75.00



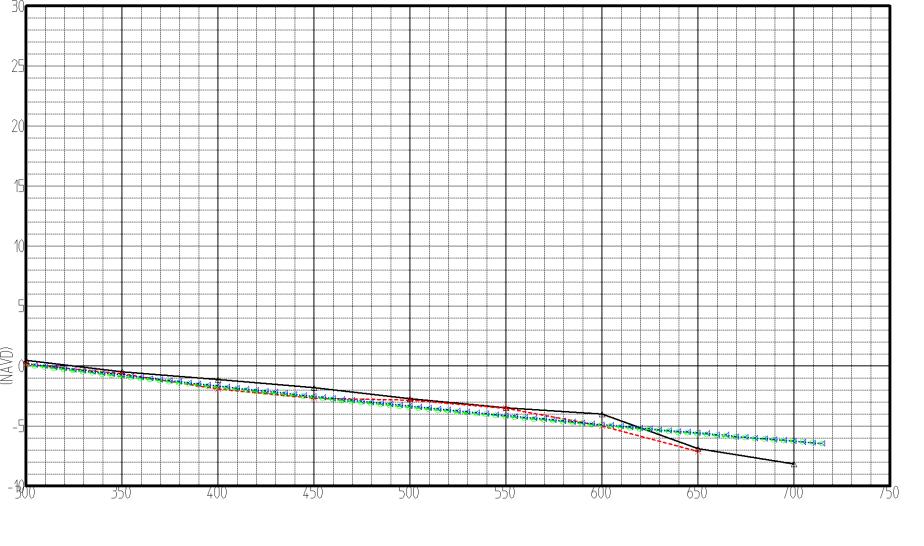
D.E.	A CLU DDAEU E
■ KE,	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	ST SBEACH FRO COND2
44	SI SBEACH FRO COND3
	OT ONEWELL FIVE FOUNDS

Range: R-182 2/2
BEARING: 75.00



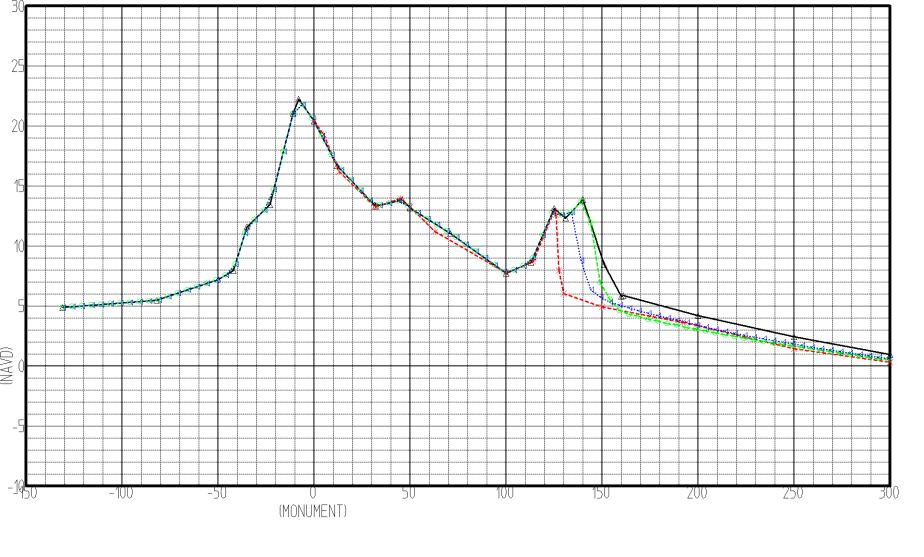
BEACH PROFILE	
— <u>а</u> <u>а</u> ST JOHN 1984-05 ж POST-STORM 1984-12	
SJ SBEACH ERO COND2	

Range: _{T-183}		1/2
BEARING:	75.00	



D.E.	A CLU DDAEU E
■ KE,	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	ST SBEACH FRO COND2
44	SI SBEACH FRO COND3
	OT ONEWELL FIVE FOUNDS

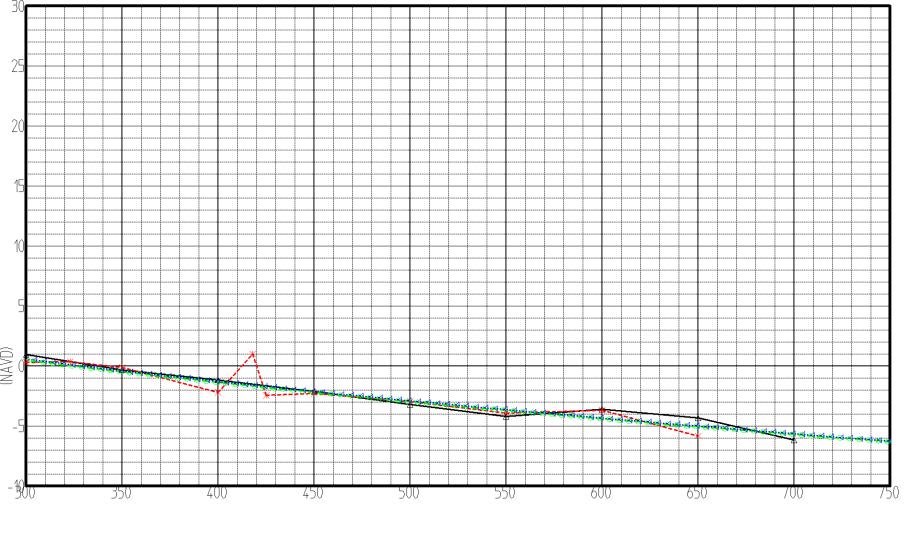
Range: T-183 2/2
BEARING: 75.00



BEACH PROFILE

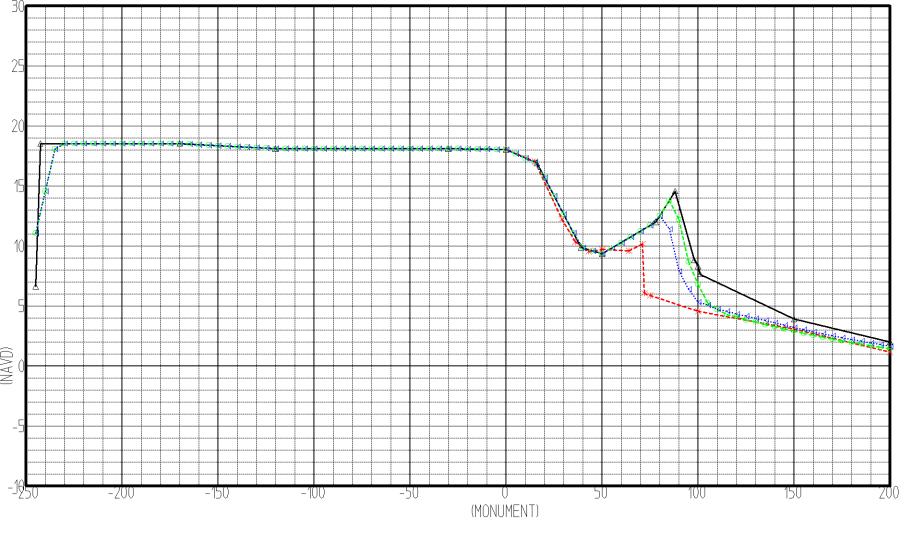
SJ SBEACH ERO COND2

Range: _{T-184}		1/3
BEARING:	75.00	



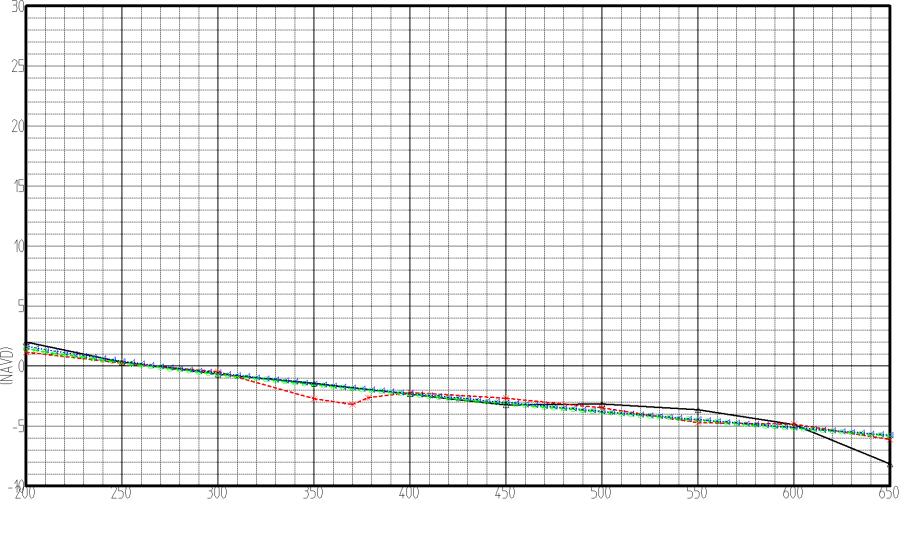
	_
BEACH PROFILE	
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* POST-STORM 1984-12	
SJ SBEACH ERO COND3	

Range: T-184 2/3
BEARING: 75.00



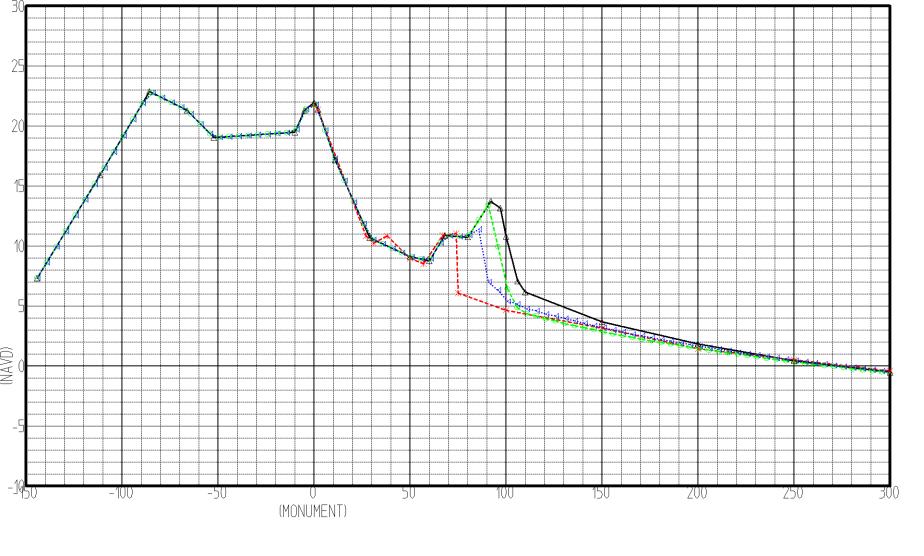
BEA	CH PROFILE
 9	ST JOHN 1984-05
The state of the s	PÓST-STORM 1984-12
	SU SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: T_	185	1/3
BEARING:	75.00	



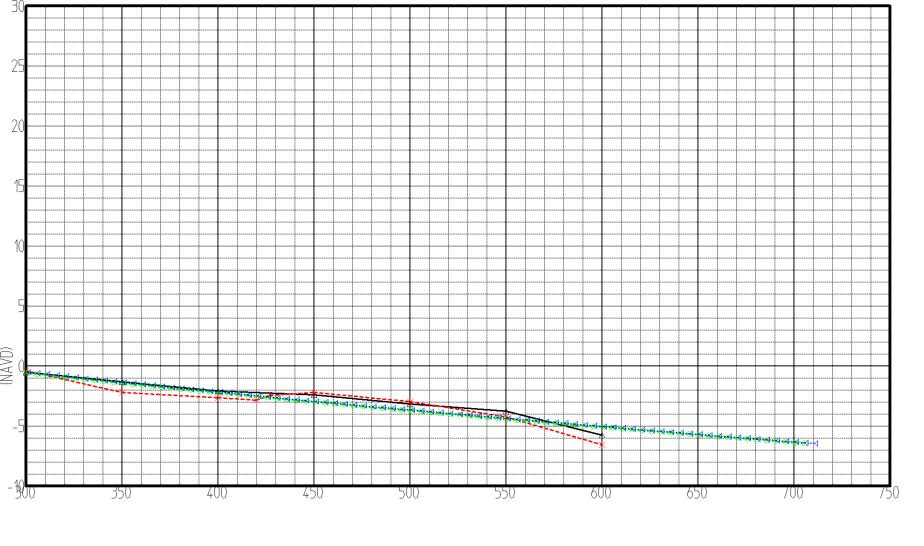
BEACH PROFILE
DEACH FROHEL
CT TOTAL 400 / OF
■
* POST-STORM 1984-12
*** PU31-31UKI'I 1704-12
LST SREATH FRO LONDS
SJ SBEACH ERO COND3

Range: _{T-185}		2/3
BEARING:	75.00	



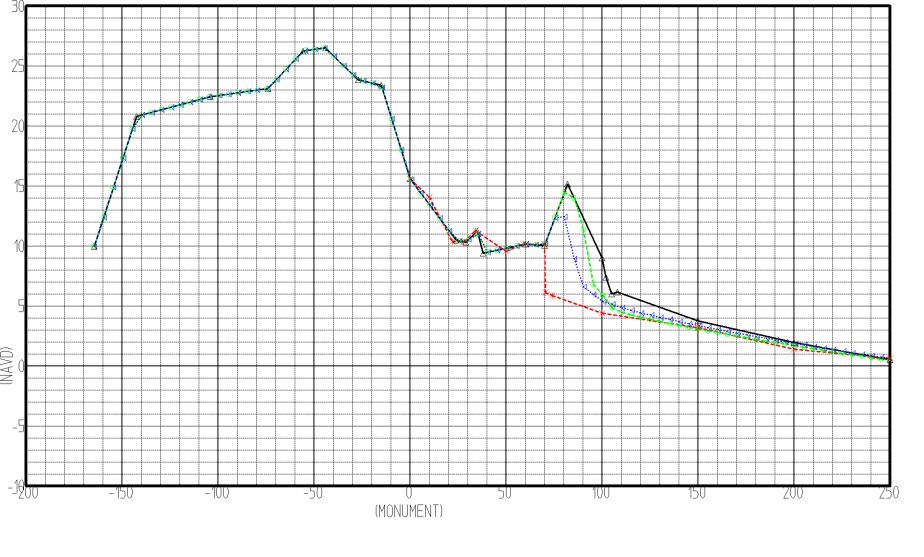
BEACH PROFILE	
— <u>A</u>	

Range: R-186		1/2
BEARING:	75.00	



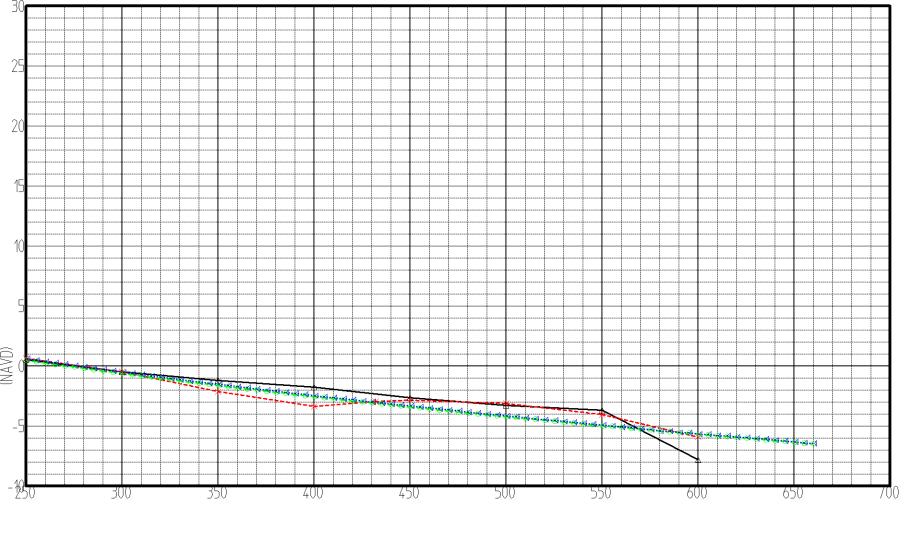
DE ACH I DDAEILE
BEACH PROFILE
CT TOTAL 400 / OF
<u> </u>
* * POST-STORM 1984-12
SI SBEACH FRO COND?
SI SBEACH FRO COND3

Range: R-186 2/2
BEARING: 75.00



BEACH PROFILE
** PUST-STURM 1904-12
SI SBEACH ERO CONDS
44

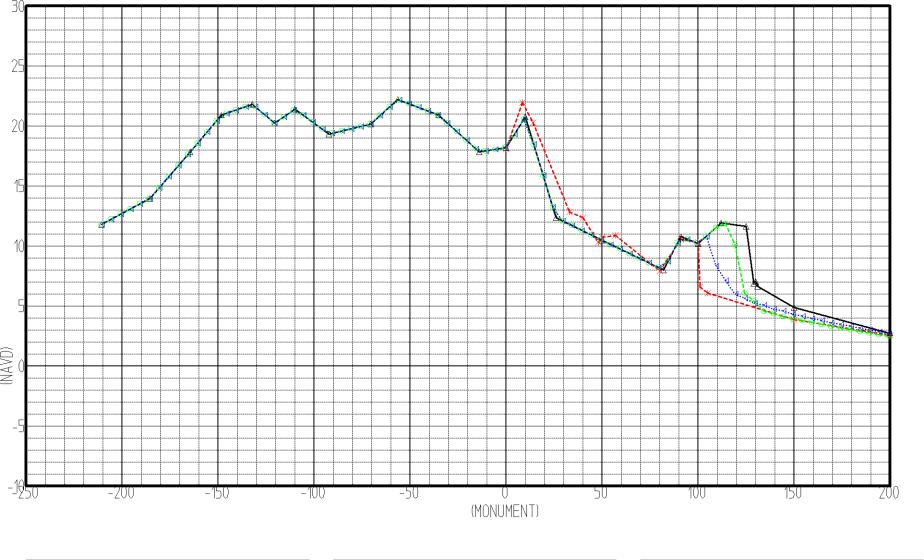
Range: _{R-187}		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
	POST-STORM 1984-12
*	1 00 1 0 1 0 1 1 1 1 2 1 1 2
••••••	SJ SBEACH ERO COND3

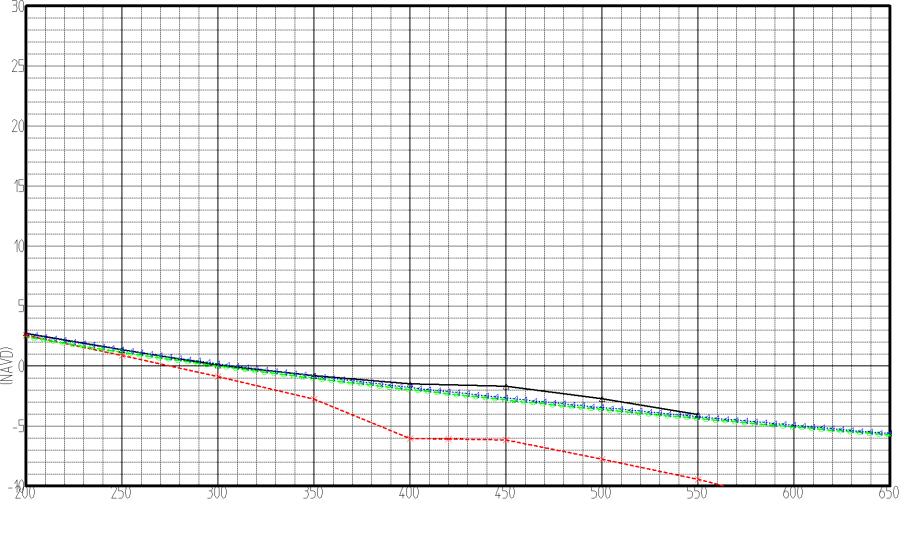
Range: R-187 2/2

BEARING: 75.00



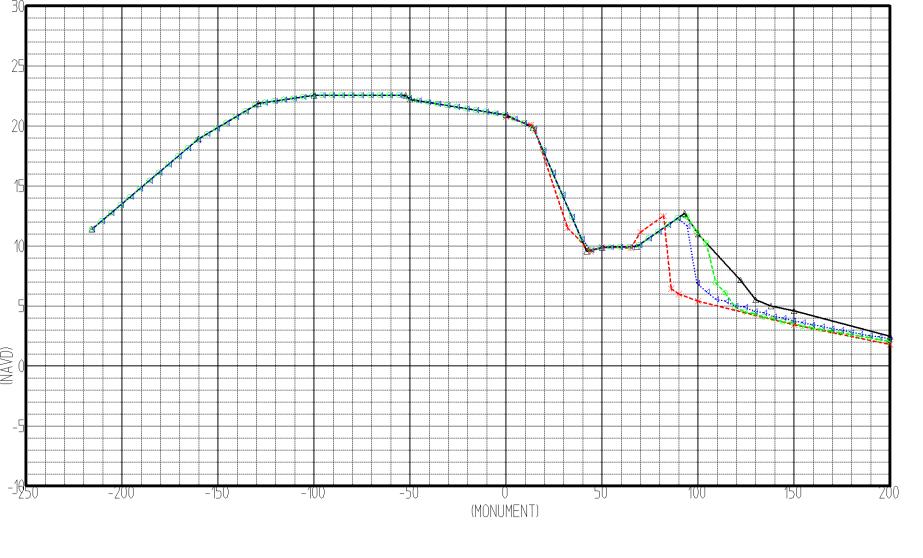
BE	ACH PROFILE
*	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

Range: _{R-188}		1/3
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
4	SJ SBEACH ERO COND3

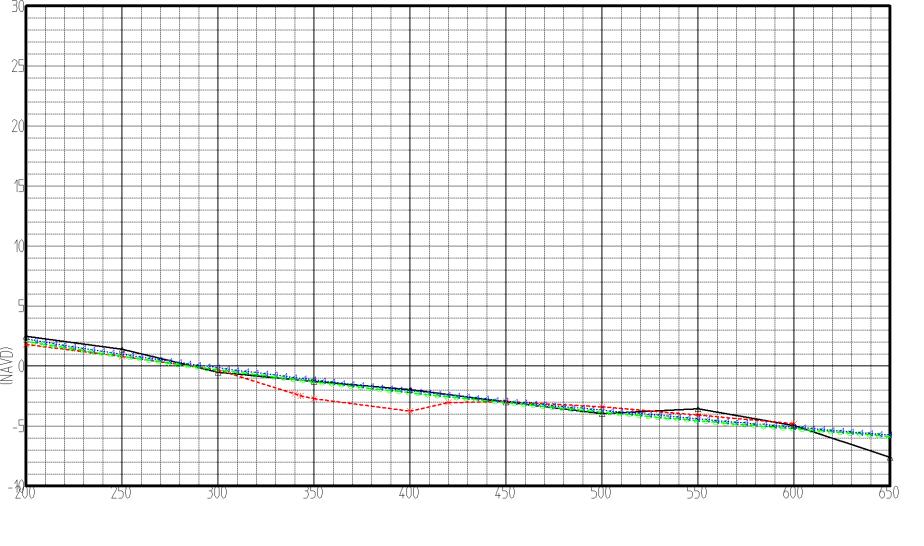
Range: _{R-188} 2/3
BEARING: 75.00



DE & CLU DDAEU E
BEACH PROFILE

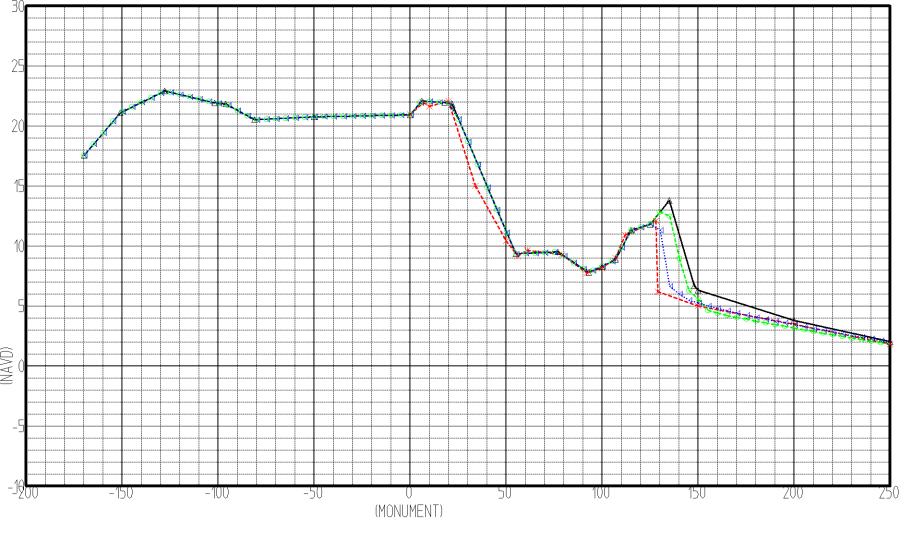
⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDÃ

Range: _{R-189}		1/3
BEARING:	75.00	



BEACH PROFILE
<u> </u>
* * POST-STORM 1984-12
SJ ŠBEACH ERO COND3

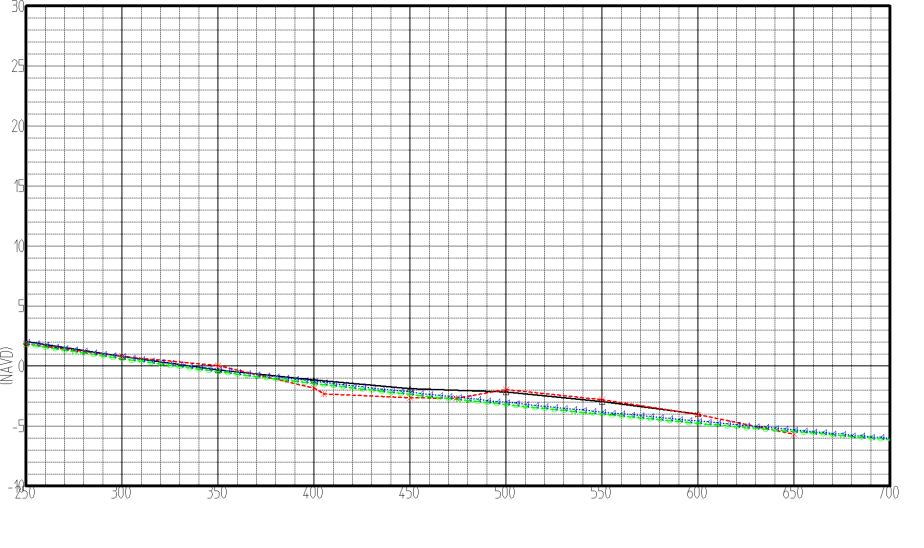
Range: R-189 2/3
BEARING: 75.00



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BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12
SJ SBEACH ERO COND2

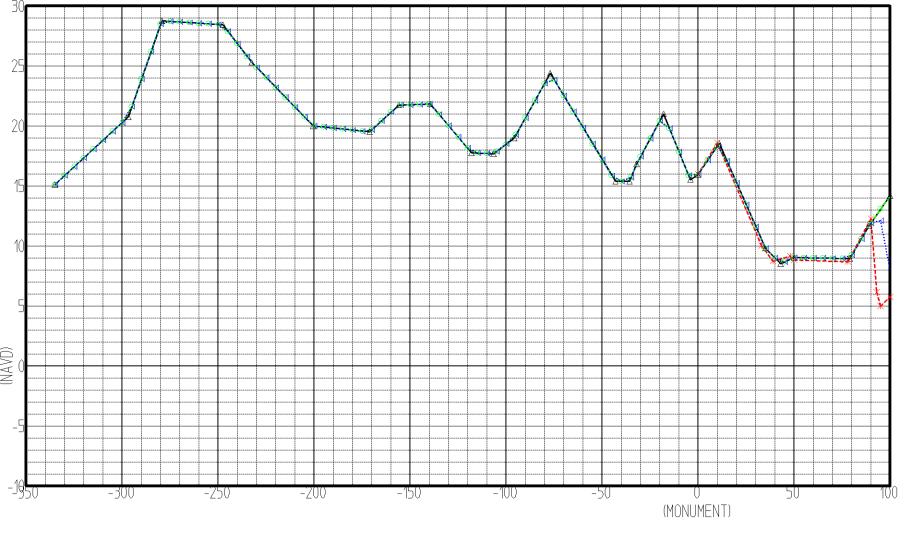
Range: _{R-190} 1/3

BEARING: 75.00



BEACH PROFILE	
<u> </u>	
I* POST-STORM 1984-12	
I⊕ SJ SBFACH FRO COND?	
SJ ŠBĒACH ĒRŌ CŌND3	

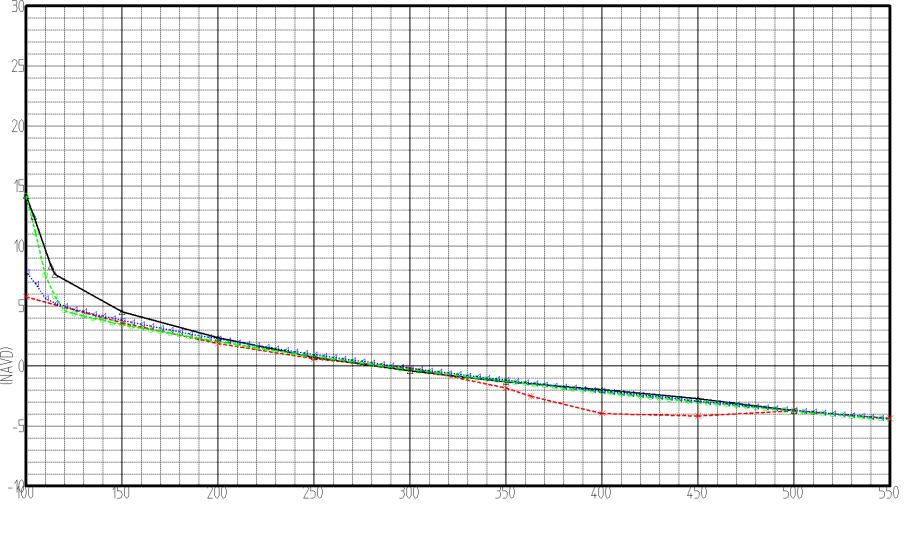
Range: _{R-190} 2/3
BEARING: 75.00



BEACH PROFILE

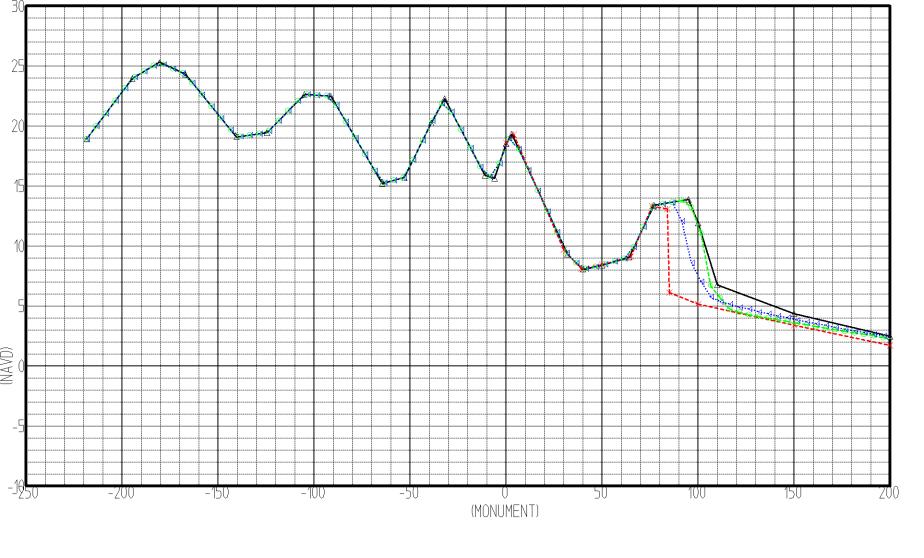
SJ SBEACH ERO COND3

Range: _{R-191}		1/3
BEARING:	75.00	



	ACH DRAFILE
RF	ACH PROFILE
<u>\</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
44	SJ SBEACH ERO COND3

Range: _{R-191}		2/3
BEARING:	75.00	

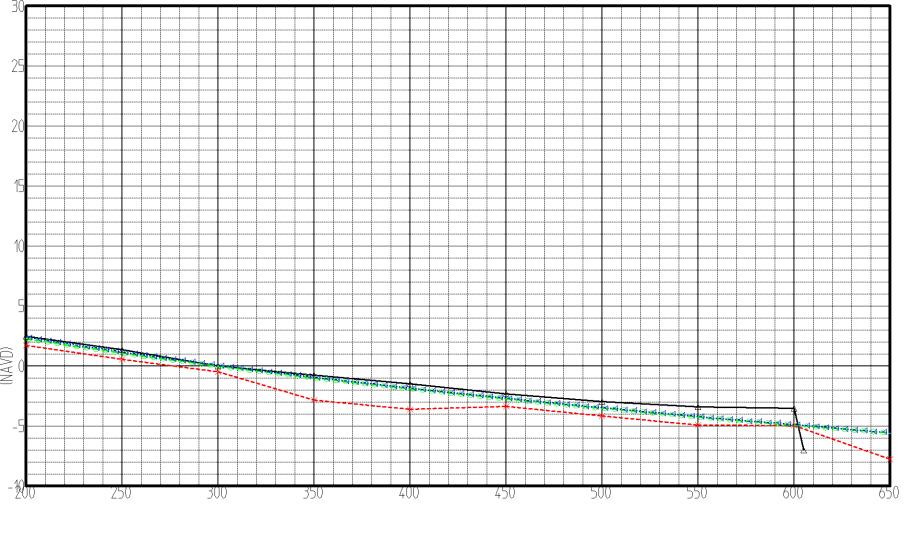


DE & CLU DDAEU E
BEACH PROFILE

⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDÃ

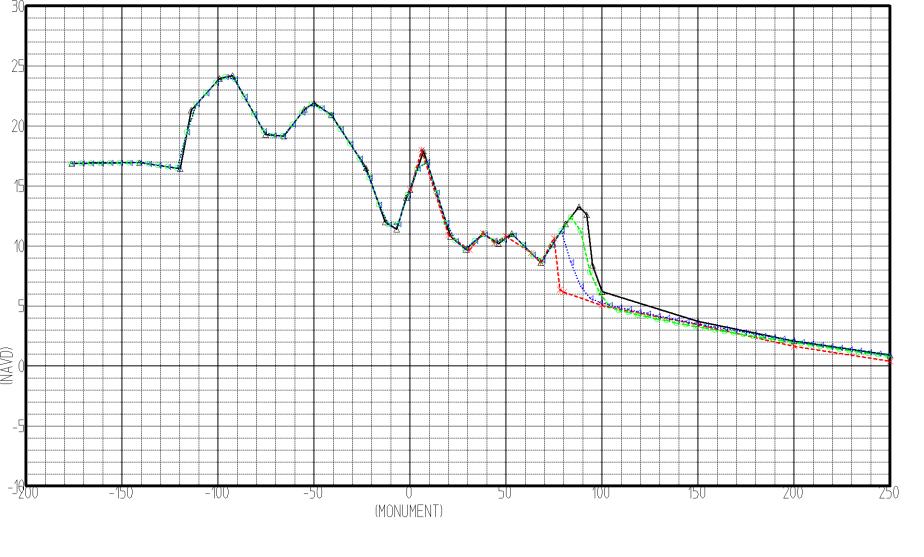
Range: _{R-192} 1/3

BEARING: 75.00



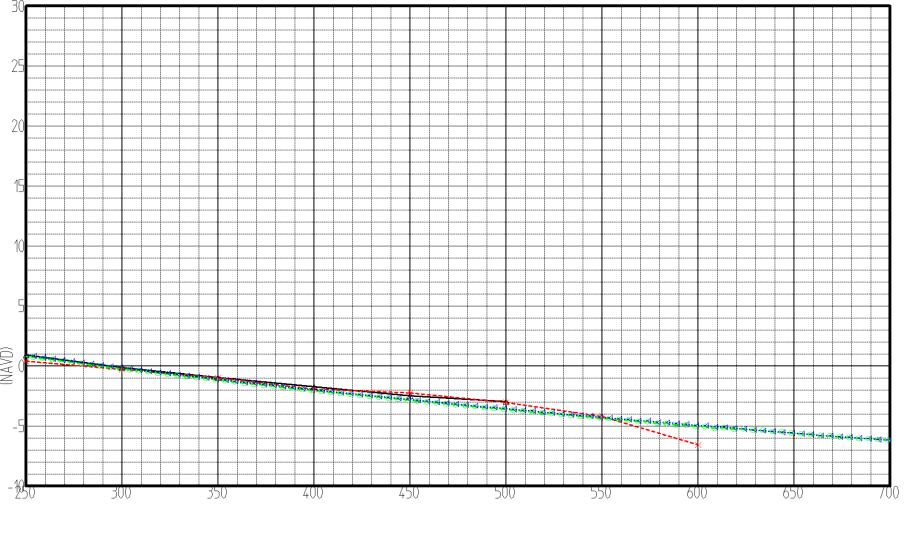
BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12
I⊕ SJ SBEACH ERO COND2

Range: _{R-192} 2/3
BEARING: 75.00



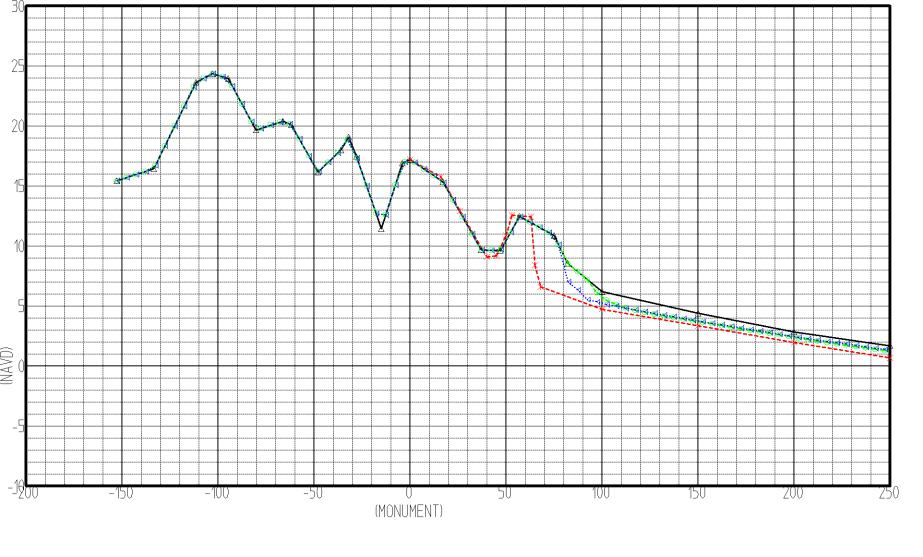
BF	ACH PROFILE
	ST JOHN 1984-05
	POST_STORM 1984_12
***************************************	SI SREACH FRO COND?
~ ~	JJ JDENCH ENO CONDZ
44	JJ JDENCH ENO CONDZ

Range: _{R-193}		1/3
BEARING:	75.00	



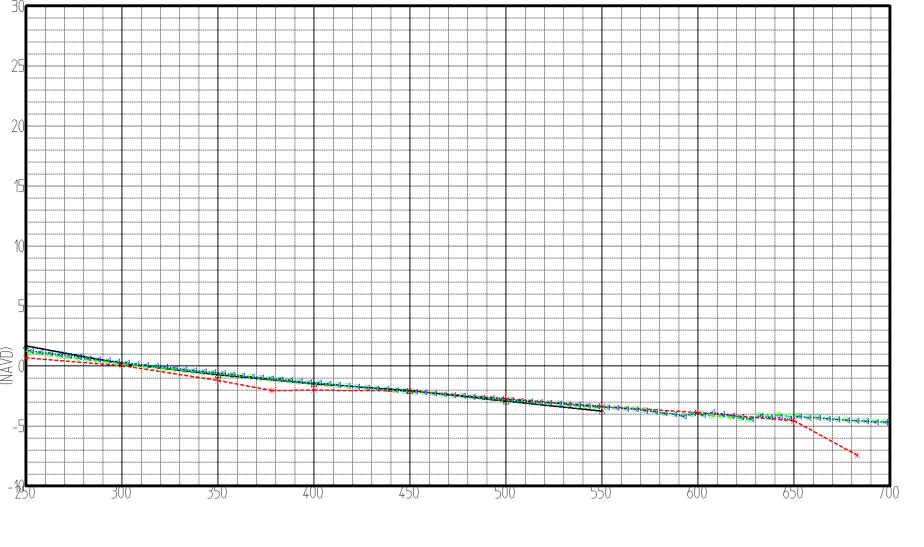
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BEACH PROFILE	
DEACH FIVORILE	
	
* POST-STORM 1984-12	
SJ SBEACH ERO COND2	
SJ SBEACH ERO COND3	

Range: _{R-193} 2/3
BEARING: 75.00



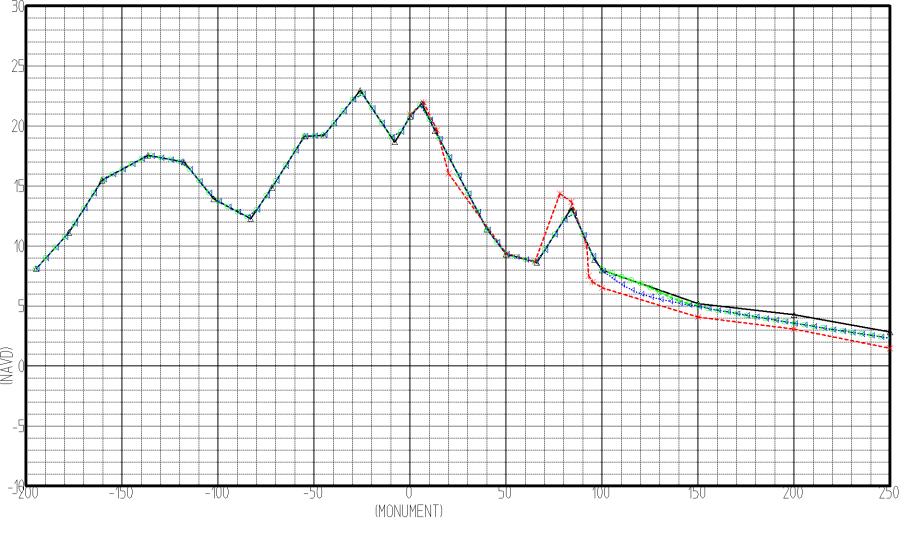
BEACH PROFILE	
DEACHTINOHEL	
■ A ST JOHN 1984-05	
	-12
SJ SBEACH ERO C	OND2
SJ SBEACH ERO C	OND3

Range: _{T-194}		1/3
BEARING:	75.00	



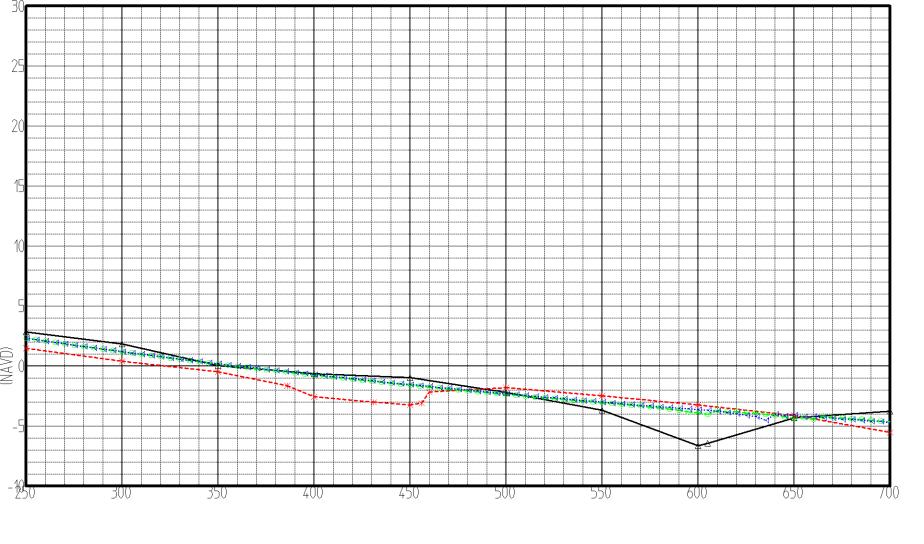
	_
BEACH PROFILE	
DLACIT I IVVIILL	
	
* POST-STORM 1984-12	
SJ SBEACH ERO COND3	

Range: _{T-194} 2/3
BEARING: 75.00



BEACH PROFILE
— <u> </u>
POST-STORM 1984-12
⊕SJ SBEACH ERO COND2
SJ ŠBEACH ERO COND3

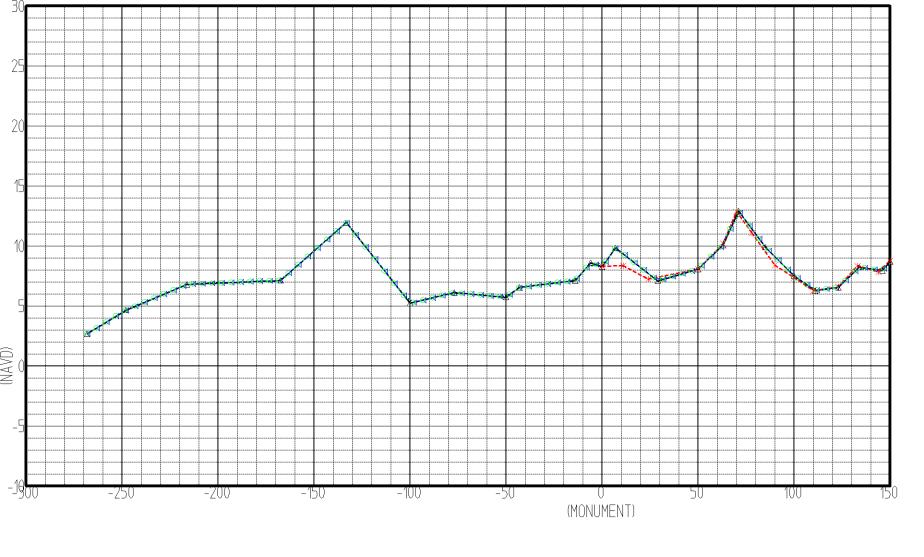
Range: _{R-195}		1/3
BEARING:	75.00	



D.E.	A CLU DDAEU E
■ KE,	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	ST SBEACH FRO COND2
44	SI SBEACH FRO COND3
	OT ONEWELL FIVE FOUNDS

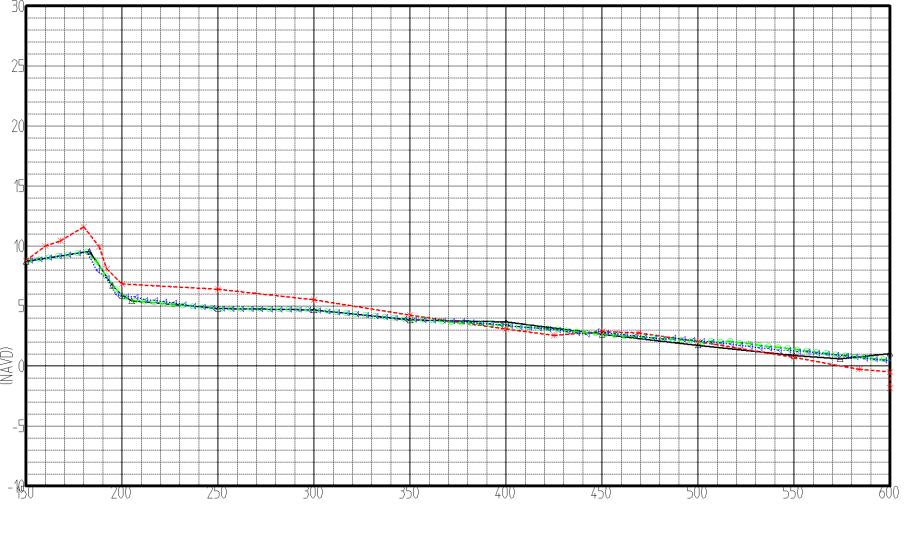
Range: _{R-195} 2/3

BEARING: 75.00



	_
BEACH PROFILE	
— <u>А</u> ST JOHN 1984-05	
** POST_STORM 1984-12	
1 SI SBEACH FRO COND2	
SJ SBEACH ERO CONDS	

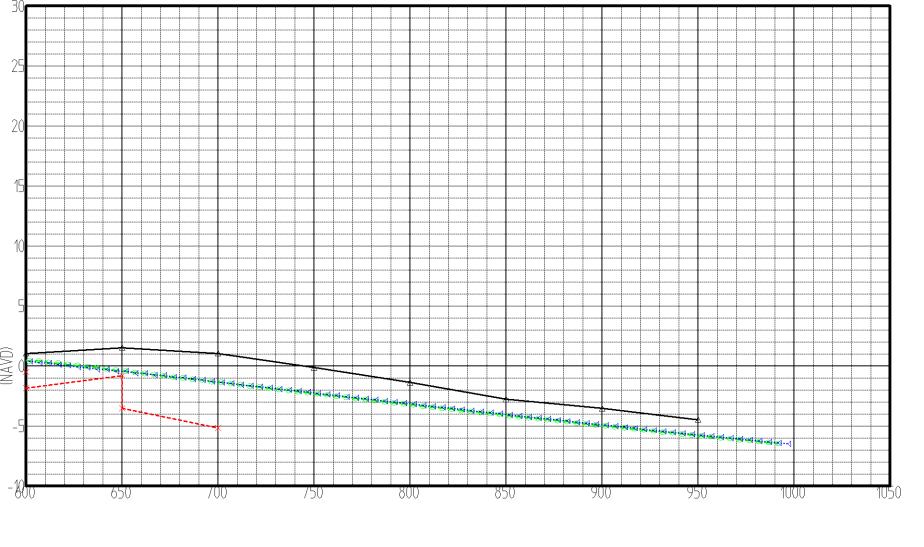
Range: T ₋₁₉₆		1/3
BEARING:	75.00	



BEACH PROFILE
ST JOHN 1984-05
SJ SBEACH ERO COND2

Range: T-196 2/3

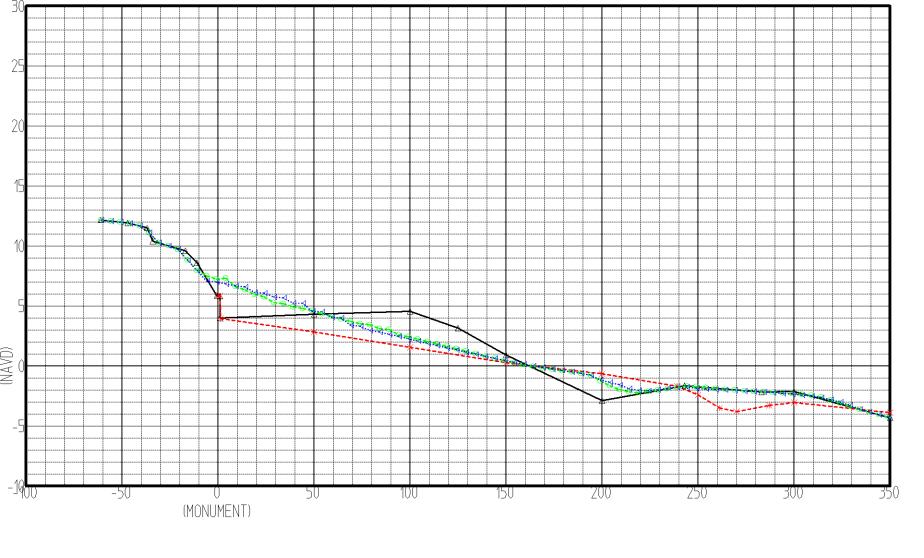
BEARING: 75.00



BEACH PROFILE
DLACII I IVVI ILL

** PÓST-STORM 1984-12
SJ SBEACH ERO CONDS

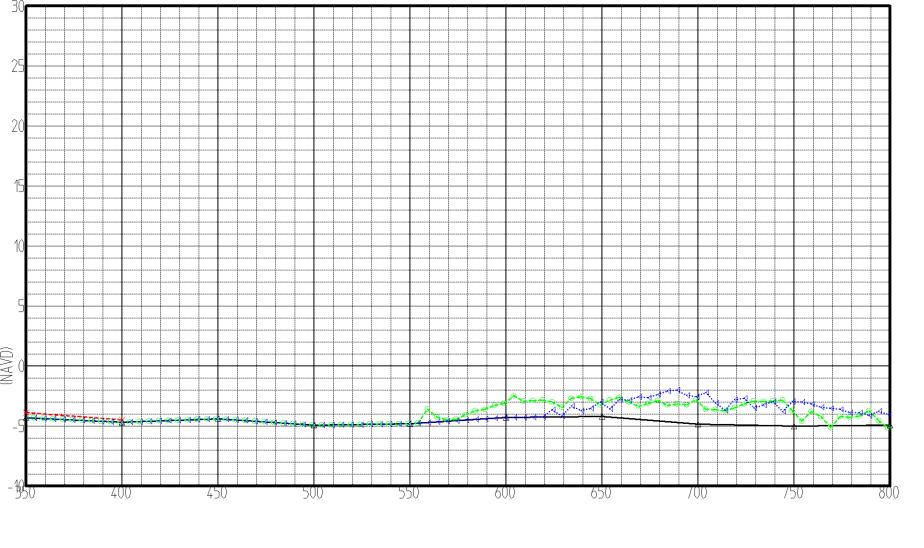
Range: T-196 3/3
BEARING: 75.00



RF	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SI SBEACH FRO COND2
	SÍ SBEACH FRÓ CÓNDA
 *	POST-STORM 1984-12 SJ SBEACH ERO COND2

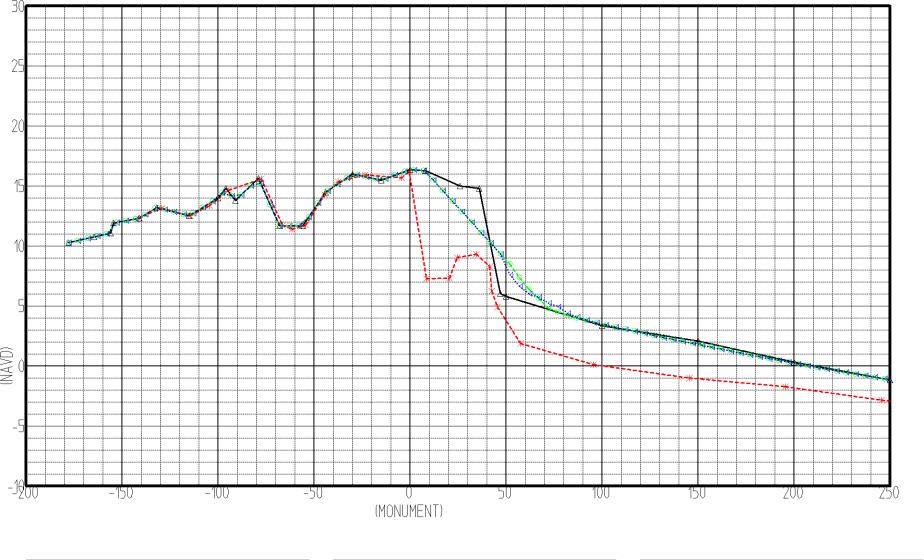
Range: _{R-197} 1/3

BEARING: 75.00



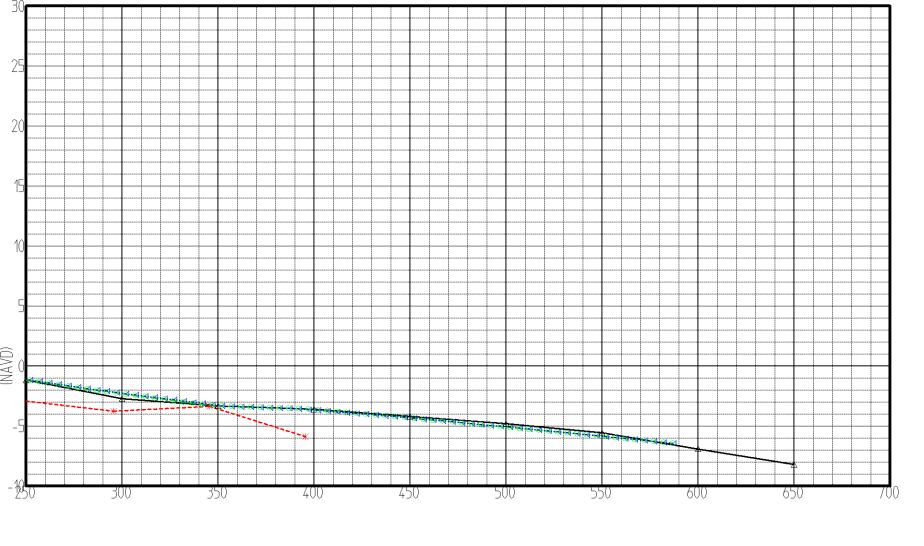
BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	ŠJ ŠBĒACH ĒRO COND3

Range: R-197 2/3
BEARING: 75.00



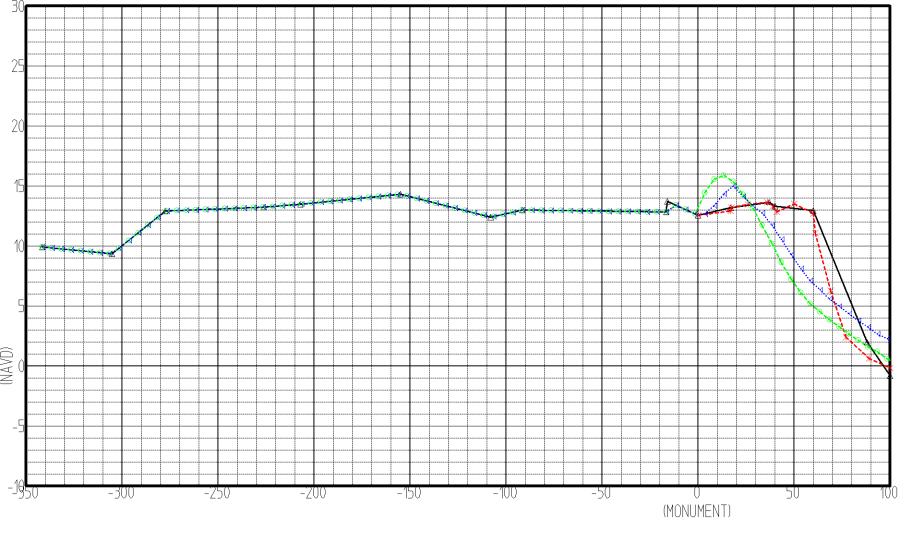
BE	ACH PROFILE
*	ST JOHN 1984-05 POST-STORM 1984-12
	SJ SBEACH ERO COND2 SJ SBEACH ERO COND3

Range: T ₋₁₉₈		1/2
BEARING:	75.00	



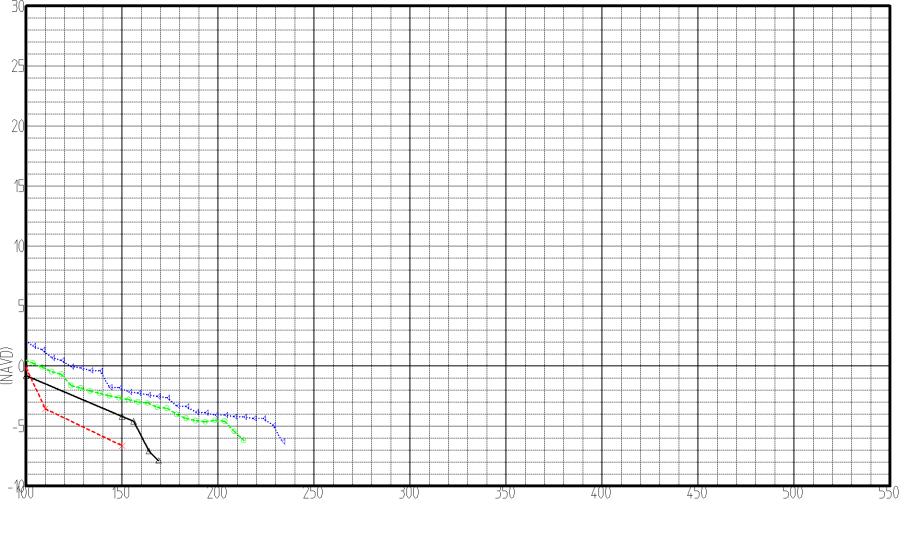
BE	ACH PROFILE
<u>A</u>	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
	SJ SBEACH ERO COND3

Range: T-198 2/2
BEARING: 75.00



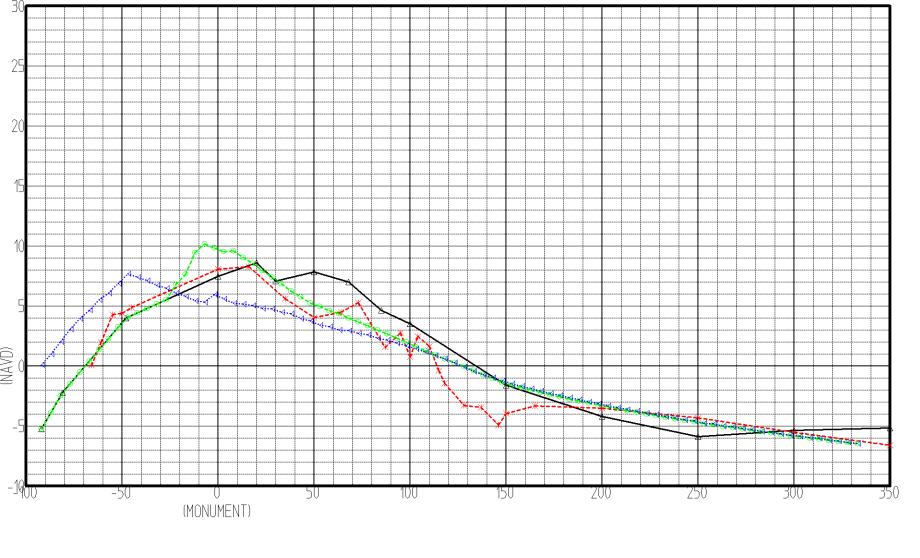
BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

Range: _{R-199}		1/2
BEARING:	75.00	



DE ACUI DONEU E
BEACH PROFILE
I - Δ - Δ - ST JOHN 1984-05
1 001 010111 1201 12
SJ SBEACH ERO COND3

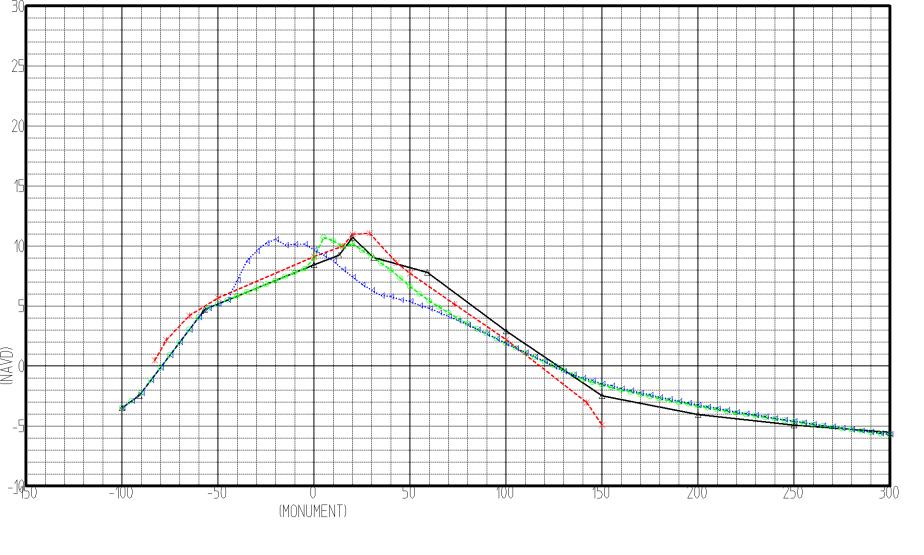
Range: _{R-199} 2/2
BEARING: 75.00



DE & CLU DDAEU E
BEACH PROFILE

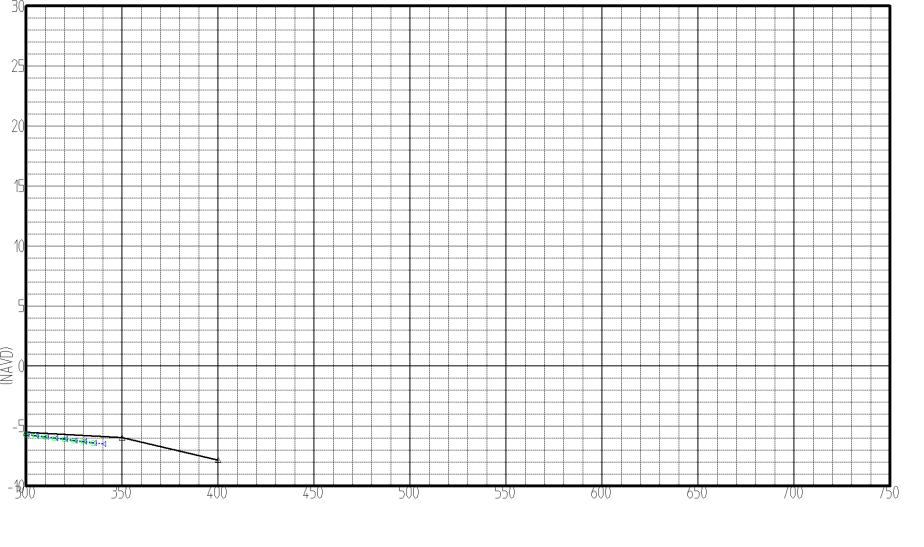
⊕SISBEACH FRO COND2
SJ ŠBEACH ERO CONDĀ

Range: R-200		1/2
BEARING:	75.00	



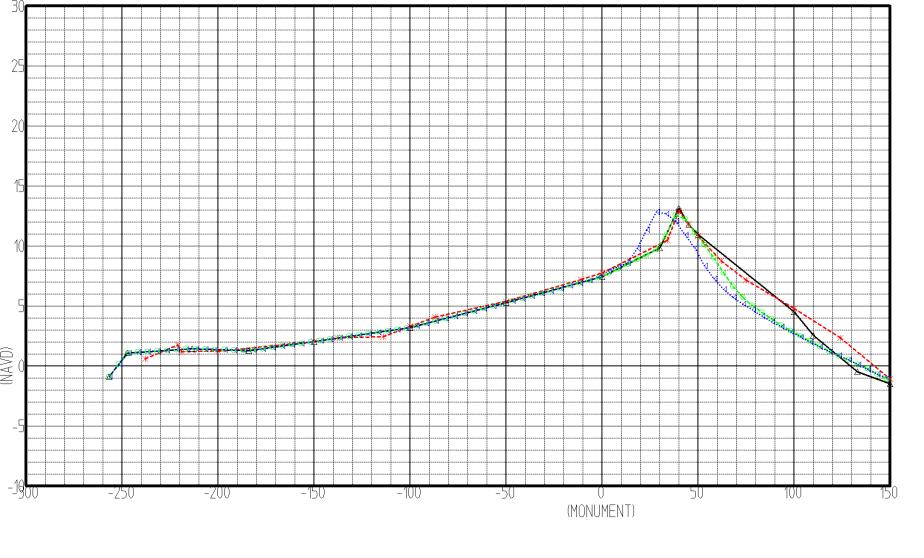
n F	ACH DDAEILE
	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
4	SJ SBEACH ERO COND3

Range: R-201		1/2
BEARING:	75.00	



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ı	DE ACIL DDAEILE
ı	BEACH PROFILE
ı	
ı	 ** PÓST-STORM 1984-12
ı	⊕SISBEACH FRO COND2
ı	SJ ŠBĒACH ERO CONDĀ

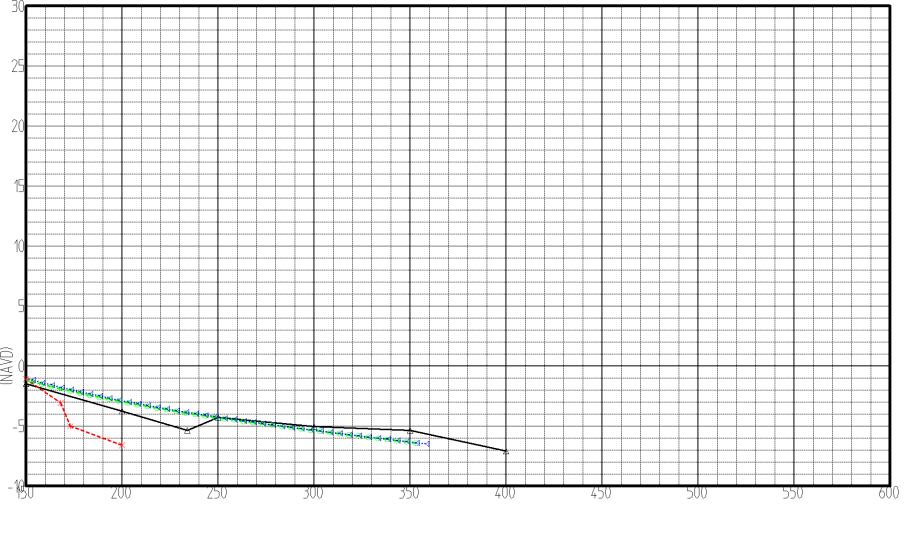
Range: R-201 2/2
BEARING: 75.00



BE	ACH PROFILE
	ST JOHN 1984-05
*	PÓSŤ-SŤOŔM 1984-12
	SJ SBEACH ERO COND2
••••••	SJ SBEACH ERO COND3

Range: R-202 1/2

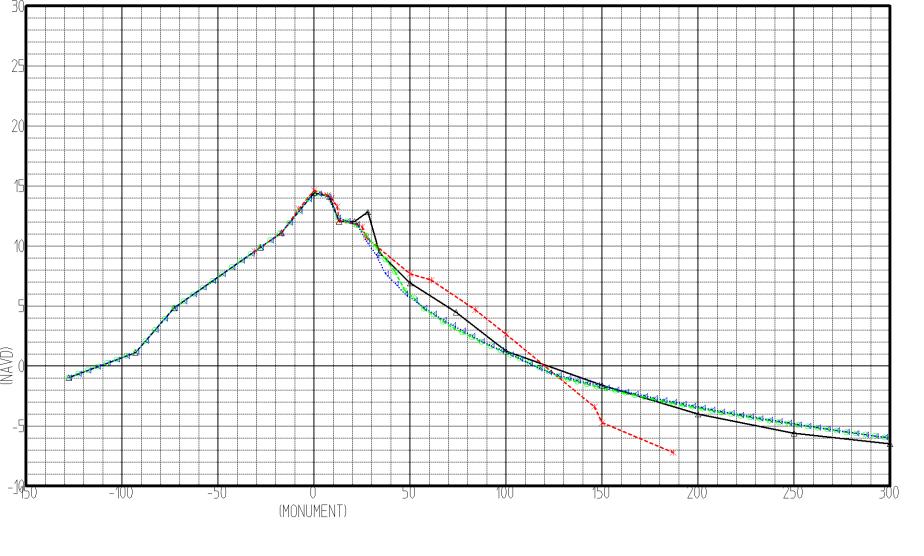
BEARING: 75.00



BEACH PROFILE
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<u> </u>
* POST_STORM 1984-12
1 001 010111 1201 12
I SJ SBFACH FRO COND2

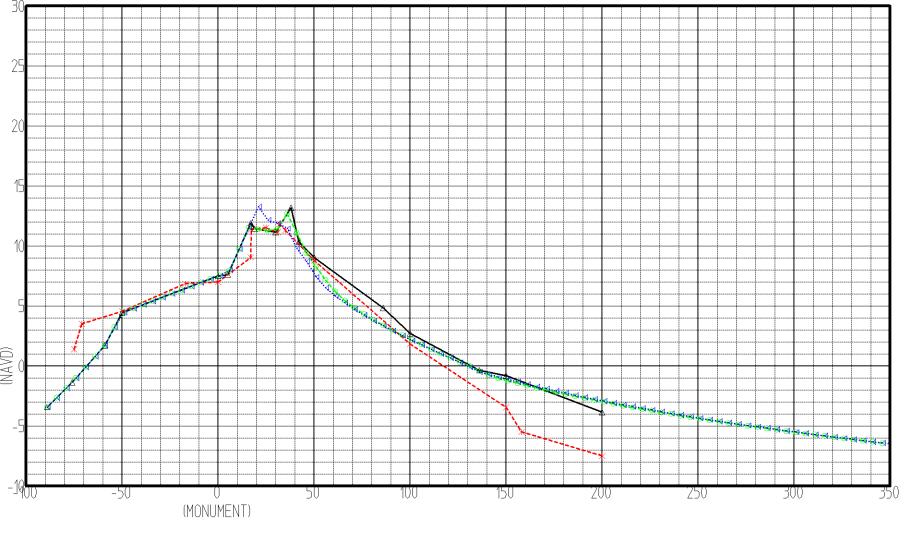
Range: _{R-202} 2/2

BEARING: 75.00



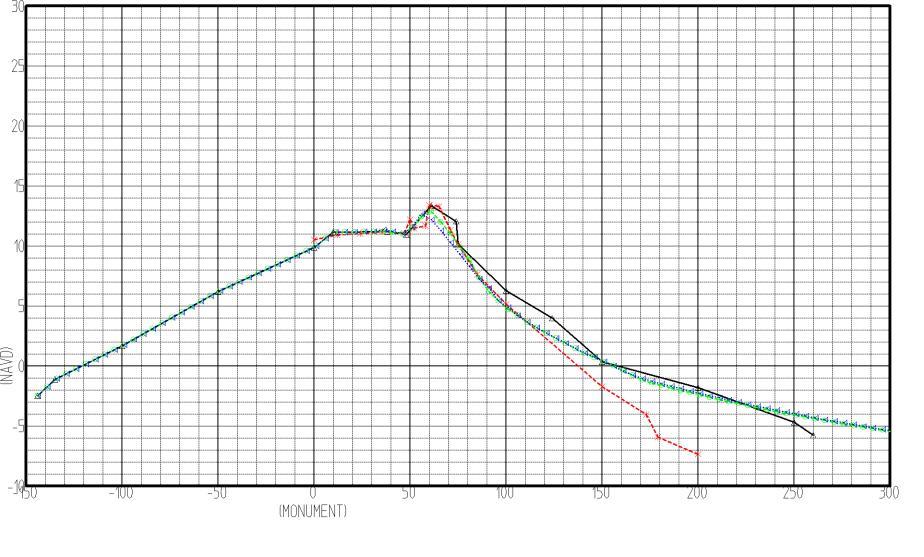
BEACH PROFILE	

Range: R-203		1/2
BEARING:	75.00	



BEACH PROFILE
ST JOHN 1984-05
* POST-STORM 1984-12

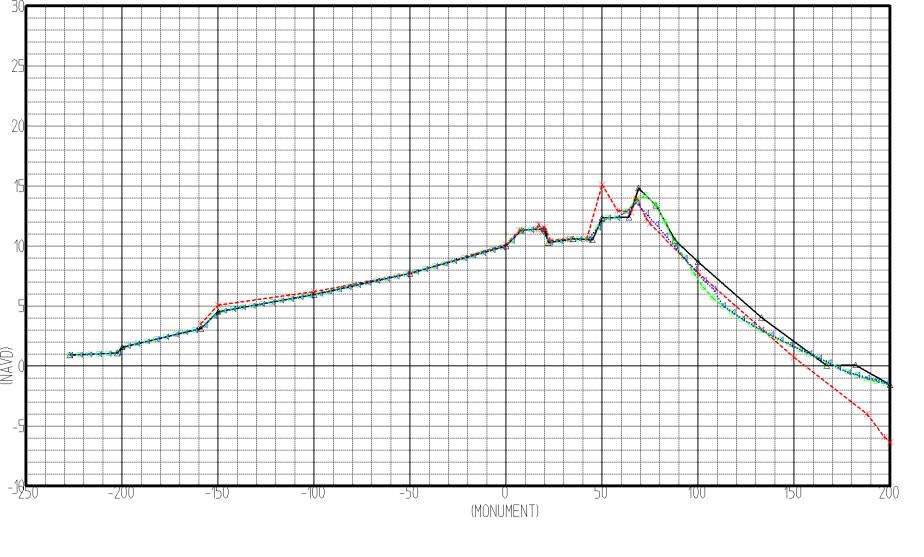
Range: R-204		1/2
BEARING:	75.00	



BEACH PROFILE

SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

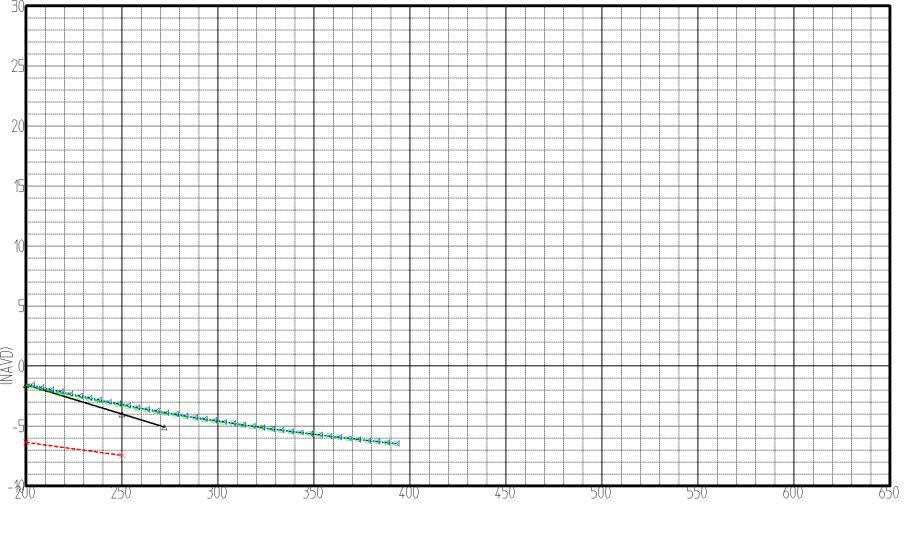
Range: R-205		1/2
BEARING:	75.00	



BEACH PROFILE

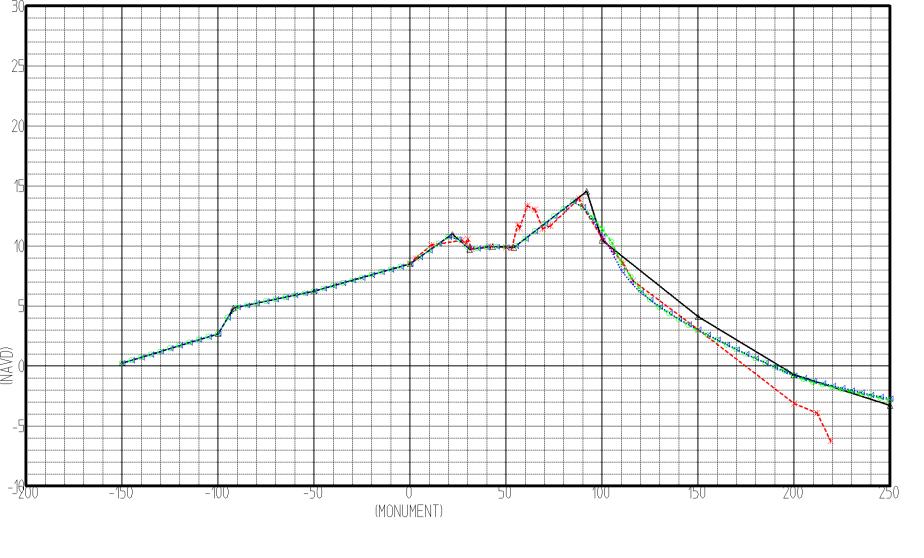
SJ SBEACH ERO COND2
SJ SBEACH ERO COND3

Range: R-206		1/2
BEARING:	75.00	



BEACH PROFILE
— <u>а</u> ST JOHN 1984-05
1
I⊕ SJ SBFACH FRO COND2

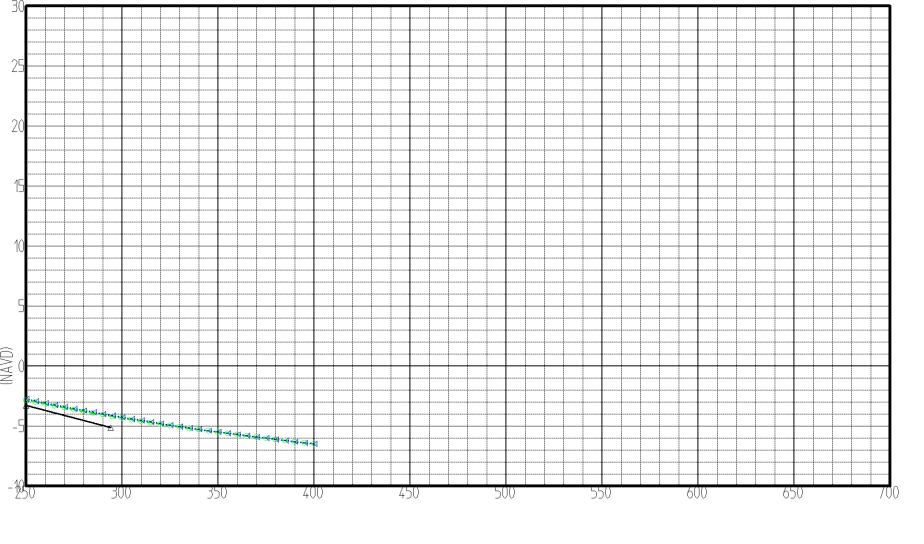
Range: R-206		2/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
*	PÓSŤ-SŤOŔM 1984-12
	SJ SBEACH ERO COND2
••••••	SJ SBEACH ERO COND3

Range: R-207 1/2

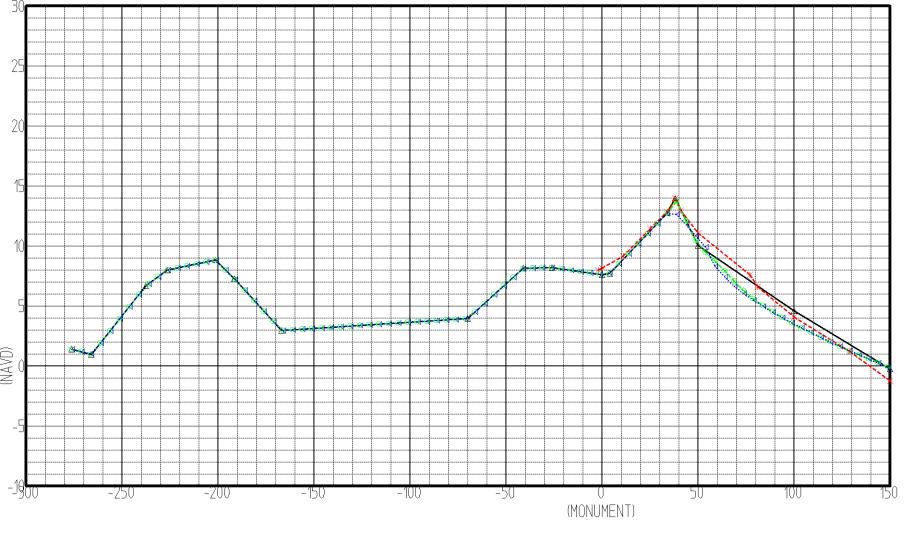
BEARING: 75.00



BE	ACH PROFILE
	ST JOHN 1984-05
*	POST-STORM 1984-12
	SJ SBEACH ERO COND2
••••••	ŠJ ŠBĒACH ĒRO COND3

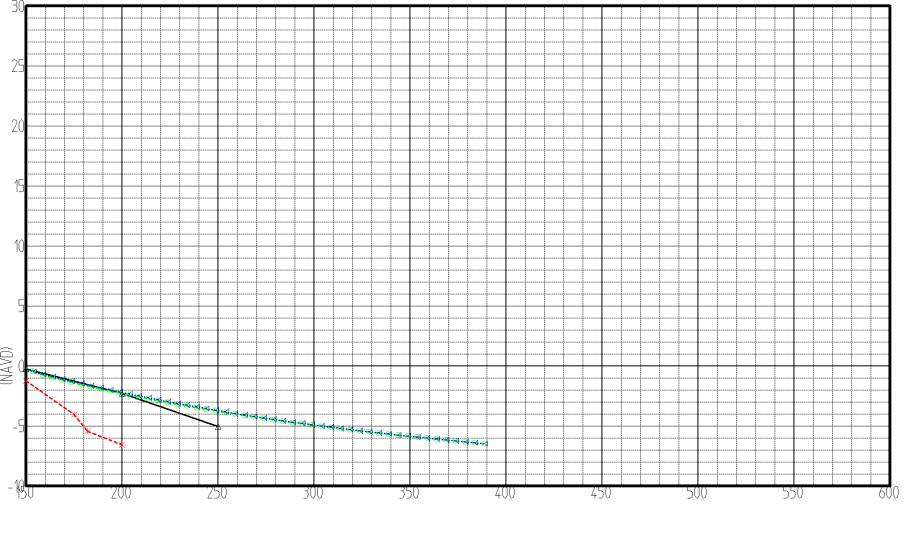
Range: _{R-207} 2/2

BEARING: 75.00



BEACH PROFILE
<u> </u>
* POST-STORM 1984-12

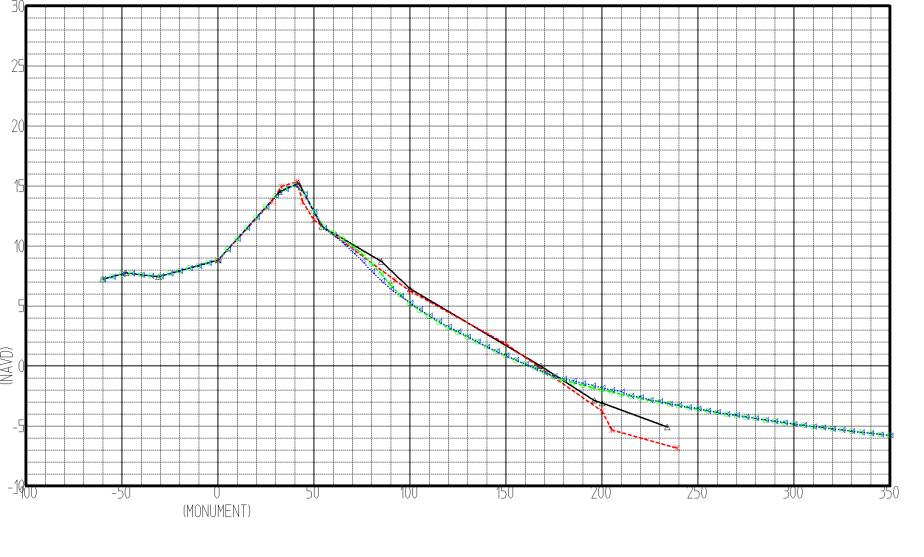
Range: R-208		1/2
BEARING:	75.00	



BE	ACH PROFILE
	ST JOHN 1984-05
* *	POST-STORM 1984-12 ST SBEACH FRO COND2
	SJ SBEACH ERO COND3

Range: R-208 2/2

BEARING: 75.00



BEACH PROFILE				
DEACH FINDULE				
<u> </u>				
* PÓST-STORM 1984-12				
⊕ SJ SBEACH ERO COND2				

Range: R-209		1/2
BEARING:	75.00	