

STATENS MARITIMA MUSEER
ARKEOLOGISK RAPPORT 2008:10

100 nya vrak

**Arkeologisk analys av geofysisk kartering inför
utökad vattenverksamhet för Slussenprojektet i Stockholm**

Uppland och Södermanland

Stockholms och Nacka kommuner

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Statens maritima museer

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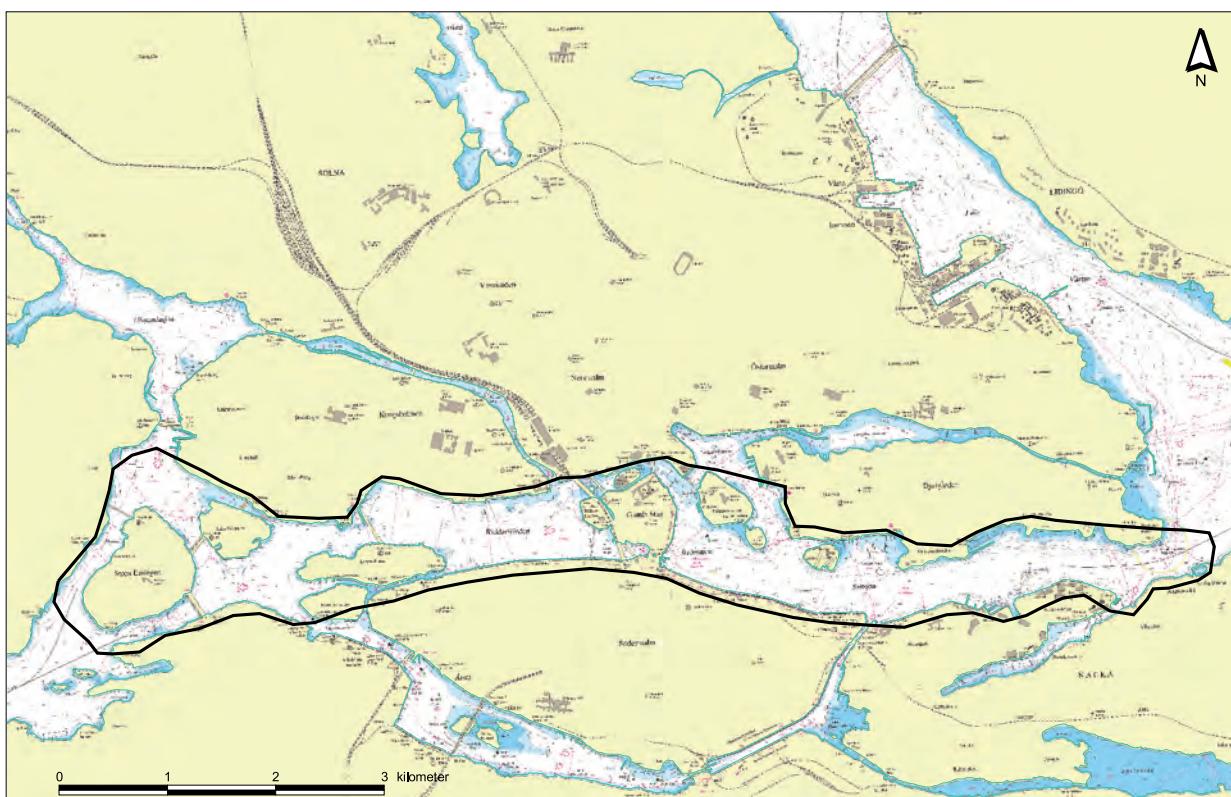


Fig. 1. Vattenområdet inom begränsningen i figuren utgör undersökningsområdet. Skala 1:70 000.

Sammanfattning

Statens maritima museer har på uppdrag av Stockholms stad, Exploateringskontoret, analyserat en geofysisk kartering från Marin Miljöanalys AB (MMAB) inför utökad vattenverksamhet för Slussenprojektet.

Vid analysen identifierade Statens maritima museer totalt 310 indikationer som kan utgöra fast fornlämning. Av dessa är 46 belägna inom RAÄ 103, Stockholms stad. Totalt bedöms 103 indikationer utgöra mycket tydliga fartygslämningar och 107 indikationer bedöms utgöra troliga eller möjliga fartygslämningar. Resterande 100 indikationer utgörs antingen av områden med flera indikationer och sådana som inte kan bedömas närmare utan att de besiktigas.

I *Fornsök*, det digitala formminnesregistret, finns sedan tidigare endast ett 10-tal kända fartygslämningar belägna inom undersökningsområdet. Av dessa 10 lämningar utgör två stycken fasta fornlämningar.

Det är inte på basis av en geofysisk kartering möjligt att utvärdera om de påträffade fartygslämningarna utgör fast fornlämning. Inom den fasta fornlämningen, RAÄ 103, Stockholms stad, är flera fartygslämningar belägna, men behöver inte uppstå ett enskilt högt vetenskapligt och bevarandemässigt värde bara av den anledningen.

Det ska också påpekas att det därutöver förekommer ytterligare anläggningar och kulturlager som utgör fast fornlämning inom undersökningsområdet. Side scan sonar analys är en geofysisk karteringsmetod som endast karterar sådant som sticker upp över botten, och därtill inte är en metod som klarar att se alla uppstick.

För att kunna bedöma påverkan av den utökade vattenverksamheten och för att kunna föreslå eventuella skyddsåtgärder bedömer Statens maritima museer att antikvariska besiktningar är nödvändiga.

Inledning och syfte

Inledning

Statens maritima museer har på uppdrag av Stockholms stad, Exploateringskontoret, analyserrat geofysisk kartering från Marin Miljöanalys AB (MMAB) inför utökad vattenverksamhet för Slussenprojektet. Projektet bedöms medföra sedimentationsförflyttningar på och erosion av bottnarna i både Saltsjön och i Mälaren i Stockholm. Det finns anledning att misstänka att fasta fornlämningar i form av kulturlager, fartygslämningar, hamn- och fiskeanläggningar m.m. kan utsättas för erosion eller täckas över av sediment.

Statens maritima museer har, av Stockholm stad, tagit del av underlag där Sveriges meteorologiska och hydrologiska institut (SMHI), utifrån en teoretisk modell redogör för tänkbara förändringar i olika bottenområden. I underlaget har också särskilda högriskområden pekats ut.

Syfte

Syftet har varit att dels antikvariskt analysera ett geofysiskt karteringsunderlag i form av Side scan sonar (SSS) filer samt komprimerade mosaiker från batymetri och SSS, dels jämföra resultatet av analysen med befintligt kunskapsläge i form av redan kända lämningar i området, utöver RAÄ 103, Stockholms stad.

Genomförande och resultat

Vid analysen identifierade Statens maritima museer totalt 310 indikationer som kan utgöra fast fornlämning (bilaga 1–4). Av dessa 310 indikationer är 46 belägna inom RAÄ 103, Stockholms stad. Av dessa bedöms 103 indikationer utgöra mycket tydliga fartygslämningar och 107 bedöms utgöra troliga eller möjliga fartygslämningar. Resterande 100 indikationer utgörs antingen av områden med flera indikationer eller sådana som inte kan bedömas närmare utan att de besiktigas.

I Fornsök, det digitala fornminnesregistret, finns sedan tidigare endast 10-talet kända fartygslämningar inom undersökningsområdet (tabell 1). Det tycks som om samtliga dessa har återfunnits i genomförda analyser, men full säkerhet kan uppnås först efter antikvariska besiktningar. Av dessa tio lämningar är två fastställda som fasta fornlämningar utifrån att mer än 100 år har gått sedan de blivit vrak. Därutöver råkar båda dessa lämningar också vara belägna inom RAÄ 103, Stockholms stad.

Tabell 1. Tidigare kända lämningar inom undersökningsområdet.

Nr	RAÄ nr	Kommentar	Fast fornlämning
1	Stockholm 696	Övrig kulturhistorisk lämning. Eventuellt Galeasen <i>SVEA</i> förlist 1930. Ej antikvariskt besiktigad.	Ej fastställt
2	Nacka 199	Övrig kulturhistorisk lämning. "Nackastrandsvraket". Ej antikvariskt besiktigad.	Ej fastställt
3	Stockholm 643	Övrig kulturhistorisk lämning. Eventuellt lämningen efter <i>TYR</i> förlist 1956. Ej antikvariskt besiktigad.	Ej fastställt
4	Stockholm 664	Bevakningsobjekt. Kan röra sig om flera fartygslämningar intill varandra. Dokumenterad av sportdykare.	Ej fastställd
5	Stockholm 678	Fartygslämning i trä, identifierad utifrån historiskt kartmaterial från 1700-talets mitt.	Ja
6	Stockholm 699	Fartygslämning förlist 1890. Ej antikvariskt besiktigad.	Ja
7	Stockholm 698	Övrig kulturhistorisk lämning. "Bordellen", en fartygslämning förlist på 1960-talet. Ej antikvariskt besiktigad.	Nej
8	Stockholm 661	Övrig kulturhistorisk lämning. Eventuellt jakten <i>SYREN</i> . Ej antikvariskt besiktigad.	Ej fastställt
9	Stockholm 676	Övrig kulturhistorisk lämning. <i>FALKEN</i> , en ångbåt förlist på 1960-talet. I området intill fartygslämningen finns uppgifter om fynd av ytterligare fartygslämningar.	Nej
10	Stockholm 648	Bevakningsobjekt. Ej antikvariskt besiktigad.	Ej fastställt

Slutsats och förslag på åtgärder

De 310 indikationer som har framkommit genom analysen kan inte bedömas närmare utan antikvariska besiktningar. Analysen har givit en uppfattning om hur omfattande kulturarvet under vatten i Stockholms innerstad skulle kunna vara. Utöver de nu framtagna indikationerna finns också ett stort antal ännu okända lämningar efter fartyg, brygg- och hamnanläggningar, broar, försvarsanläggningar, fasta fisken och kulturlager m.m. som antingen inte har framkommit genom SSS-karteringen eller ligger dolda i bottensedimenten. Omfattningen av detta ännu okända kulturarv är inte möjligt att bedöma.

Det är mycket svårt att i teori bedöma effekterna av erosion och sedimentationsförflyttningar på kulturmiljöer under vatten. Bevarandeförhållanden på lämningar belägna även intill varandra kan variera stort. Effekterna kan på kort sikt förfalla små, men på längre sikt helt bryta ner en

lämning. På samma gång kan också en tidigare okänd lämning under mycket kort tid friläggas och brytas ner.

Statens maritima museer gör bedömningen att ytterligare antikvariska insatser i form av antikvariska besiktningar är nödvändiga för att bättre bedöma det kulturhistoriska värdet av de indikationer som har framkommit och av de ännu helt okända lämningarna och kulturlager som i övrigt befinner sig i riskzonen. Besiktningarna ger också en uppfattning om möjligheterna att bevara skyddsvärda lämningar på plats.

Det är rimligt att insatserna, inledningsvis, omfattar ett urval av indikationer och platser. Det är också rimligt att koncentrera insatserna till de områden som SMHI har tagit ut som högriskområden, även om andra indikationer och platser inte helt ska uteslutas.

Tekniska och administrativa uppgifter

Plats: Mälaren och Saltsjön, Stockholm

Kommun: Stockholm

Län: Stockholm

Fornlämningsnummer: 103, Stockholms stad

Undersökningsstyp: arkeologisk förstudie

Orsak till förundersökningarna: utökad vattenverksamhet Slussen

Uppdragsgivare: Stockholms stad, Exploateringskontoret

Projektägare: Statens maritima museer

Projektnummer: 47172

Projektledare/kontaktperson: Marcus Hjulhammar

Sonaranalys: Mikael Fredholm och Jens Lindström

Rapportansvarig: Marcus Hjulhammar

Statens maritima museer dnr: 206/08-51

Bilaga 1. Översiktskarta med indikationer i Saltsjön och Mälaren efter Statens maritima museers analys

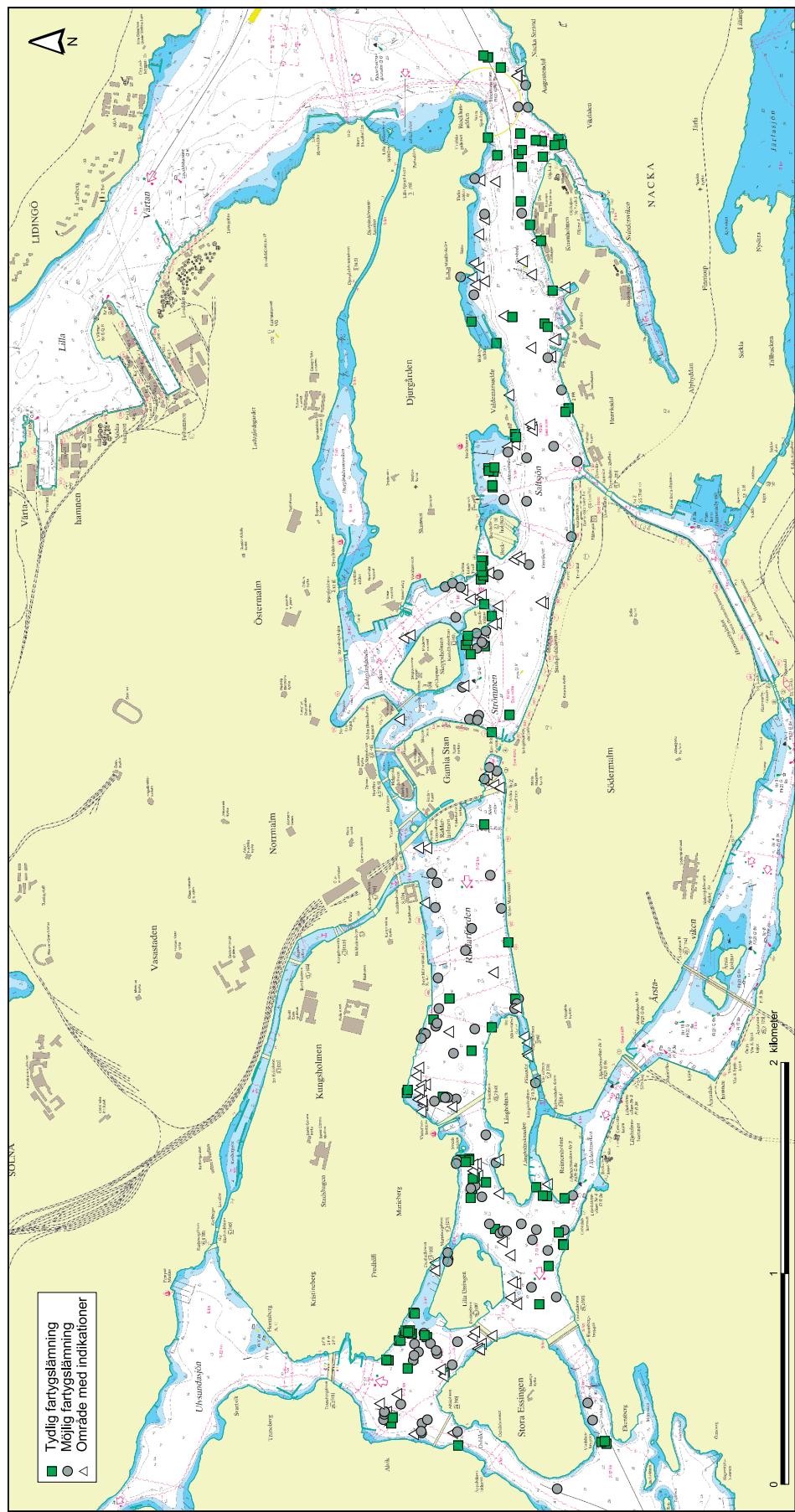


Fig. 2. Översiktskarta med indikationer i Saltsjön och Mälaren efter Statens maritima museers analys. Skala 1:30 000.

Bilaga 2. Indikationer i Saltsjön efter Statens maritima museers analys

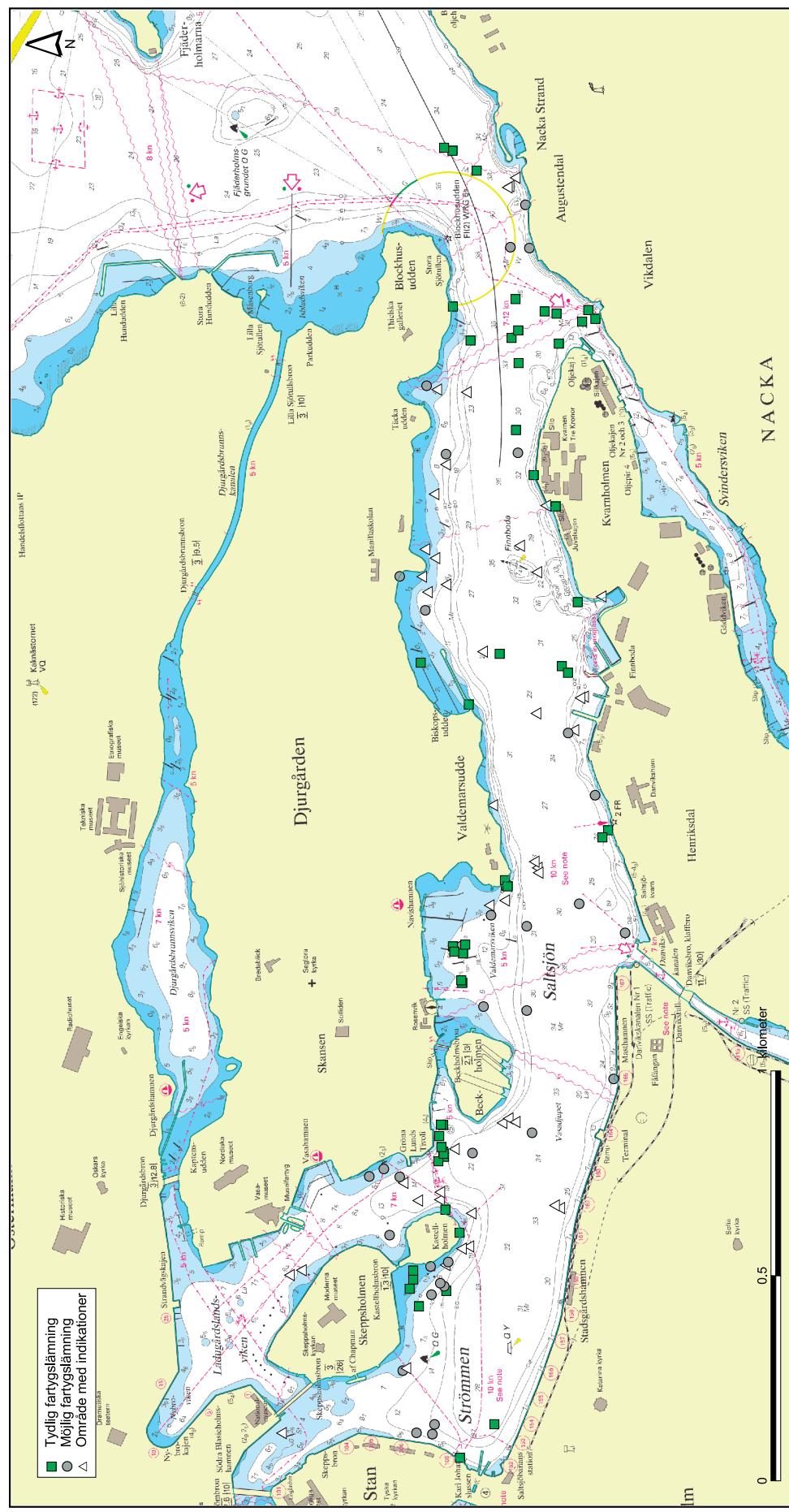


Fig. 3. Indikationer i Saltsjön efter Statens maritima museers analys. Skala 1:15 000.

Bilaga 3. Indikationer i Mälaren efter Statens maritima museers analys

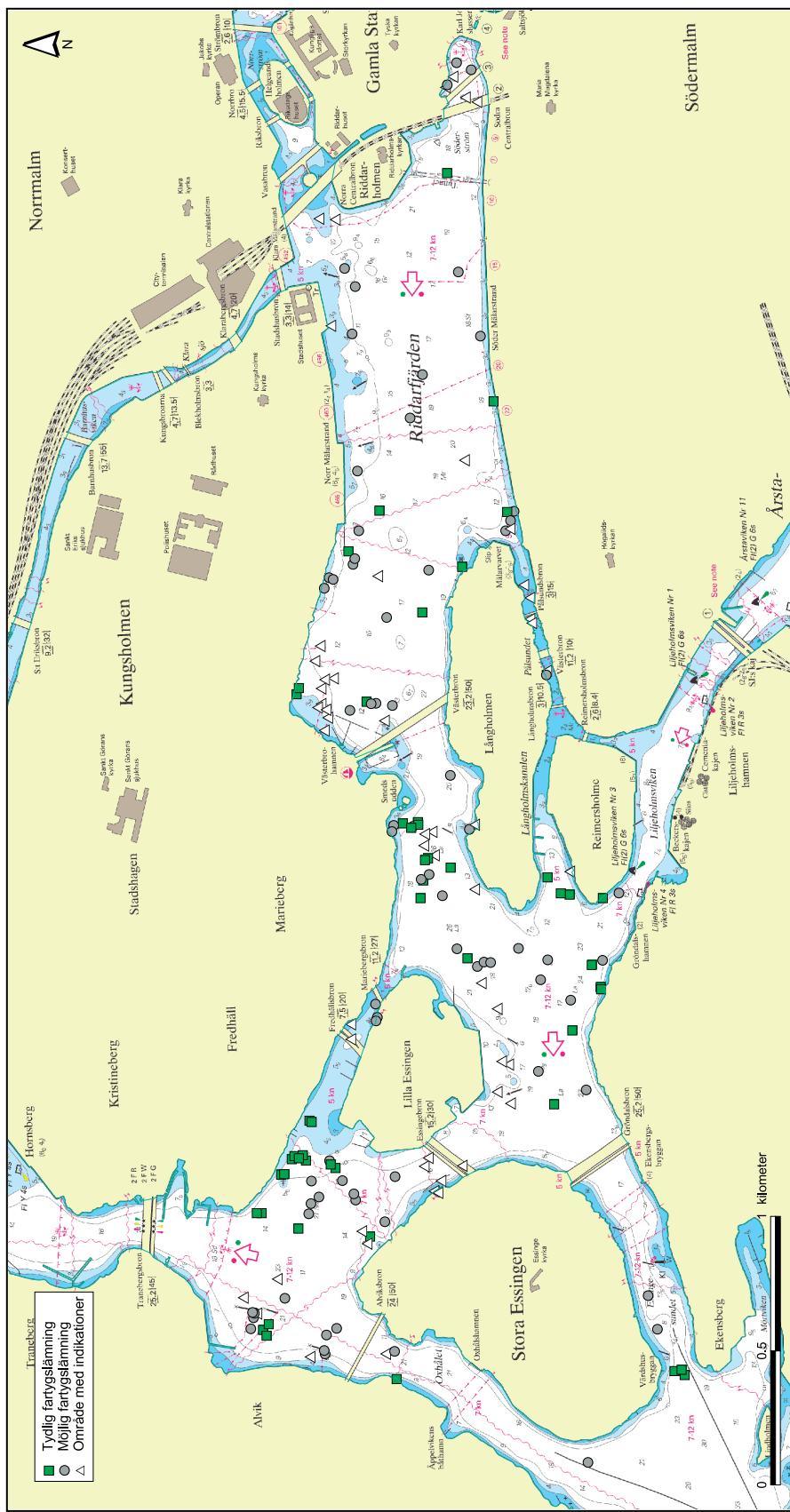


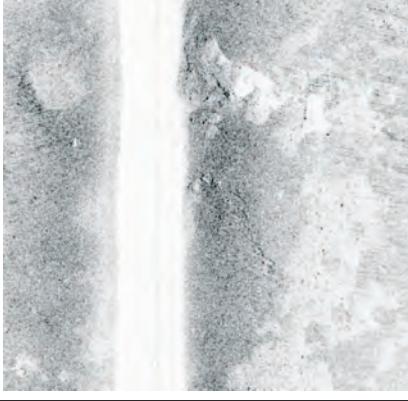
Fig. 4. Indikationer i Mälaren efter Statens maritima museers analys. Skala 1:25 000.

Bilaga 4. Lista med samtliga 310 indikationer

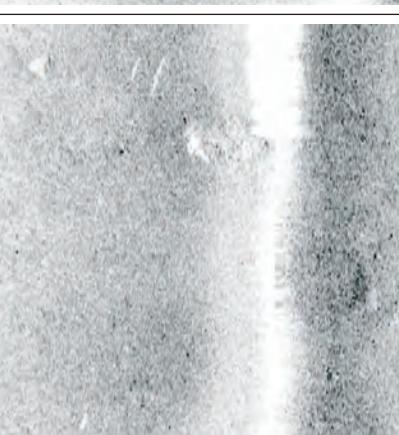
Klassificering:

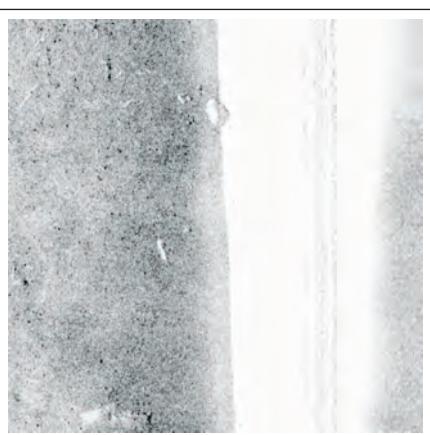
1. Tydlig fartygslämning.
2. Möjlig fartygslämning eller annat objekt.
3. Område med flera indikationer.

Target Image	Target Info	User Entered Info
	GO1 <ul style="list-style-type: none"> • Sonar Time at Target: 02/16/2008 09:10:09 • Click Position (Lat WGS84): 59,322591181 • Click Position (Lon WGS84): 18,077160974 • Map Proj: • Click Position (X): 1 629 345,22 • Click Position (Y): 6 580 178,07 • Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1009.XTF • Ping Number: 298 • Range to Target: 69,80 m • Fish Height: 2,12 m • Event Number: 0 • Line Name: 047-1009 • Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,55 m Target Shadow: 0,00 m Target Width: 2,55 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning
	GO2 <ul style="list-style-type: none"> • Sonar Time at Target: 02/16/2008 09:10:32 • Click Position (Lat WGS84): 59,323205333 • Click Position (Lon WGS84): 18,076659000 • Map Proj: • Click Position (X): 1 629 314,32 • Click Position (Y): 6 580 245,49 • Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1009.XTF • Ping Number: 528 • Range to Target: 26,85 m • Fish Height: 2,17 m • Event Number: 0 • Line Name: 047-1009 • Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,21 m Target Shadow: 0,00 m Target Width: 3,82 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Flera distinkta objekt
	GO3 <ul style="list-style-type: none"> • Sonar Time at Target: 02/16/2008 09:18:56 • Click Position (Lat WGS84): 59,322672441 • Click Position (Lon WGS84): 18,076539090 • Map Proj: • Click Position (X): 1 629 309,52 • Click Position (Y): 6 580 185,91 • Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1017.XTF • Ping Number: 1089 • Range to Target: 32,99 m • Fish Height: 3,09 m • Event Number: 0 • Line Name: 047-1017 • Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 7,95 m Target Shadow: 0,00 m Target Width: 3,25 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning

Target Image	Target Info	User Entered Info
	GO7 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 09:33:19 Click Position (Lat WGS84): 59,327735333 Click Position (Lon WGS84): 18,076925500 Map Proj: Click Position (X): 1 629 312,29 Click Position (Y): 6 580 750,47 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1031.XTF Ping Number: 1038 Range to Target: 12,54 m Fish Height: 7,05 m Event Number: 0 Line Name: 047-1031 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO12 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 09:53:20 Click Position (Lat WGS84): 59,323594667 Click Position (Lon WGS84): 18,080768333 Map Proj: Click Position (X): 1 629 546,72 Click Position (Y): 6 580 296,83 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1051-1.XTF Ping Number: 889 Range to Target: 14,23 m Fish Height: 2,86 m Event Number: 0 Line Name: 047-1051-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,07 m Target Shadow: 0,00 m Target Width: 3,71 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Rektangulärt objekt
	GO13 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 09:53:12 Click Position (Lat WGS84): 59,323483833 Click Position (Lon WGS84): 18,080901500 Map Proj: Click Position (X): 1 629 554,73 Click Position (Y): 6 580 284,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1051-1.XTF Ping Number: 808 Range to Target: 10,94 m Fish Height: 2,86 m Event Number: 0 Line Name: 047-1051-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO15 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:01:11 Click Position (Lat WGS84): 59,323258316 Click Position (Lon WGS84): 18,086133019 Map Proj: Click Position (X): 1 629 853,33 Click Position (Y): 6 580 269,81 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 429 Range to Target: 32,85 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 30,92 m Target Shadow: 0,00 m Target Width: 11,52 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

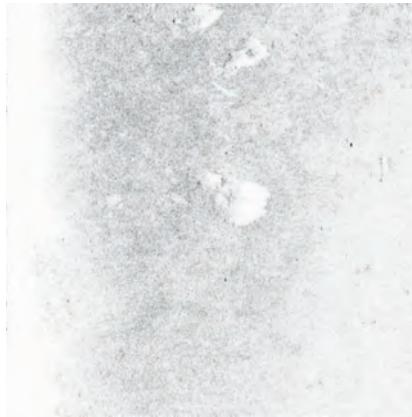
Target Image	Target Info	User Entered Info
	GO16 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:01:28 Click Position (Lat WGS84): 59,323139376 Click Position (Lon WGS84): 18,086726223 Map Proj: Click Position (X): 1 629 887,54 Click Position (Y): 6 580 257,72 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 559 Range to Target: 36,91 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 32,42 m Target Shadow: 0,00 m Target Width: 8,71 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO17 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:01:43 Click Position (Lat WGS84): 59,321519000 Click Position (Lon WGS84): 18,089687500 Map Proj: Click Position (X): 1 630 062,28 Click Position (Y): 6 580 083,06 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 669 Range to Target: 48,26 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 23,49 m Target Shadow: 0,00 m Target Width: 8,64 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO18 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:01:34 Click Position (Lat WGS84): 59,321226667 Click Position (Lon WGS84): 18,088740000 Map Proj: Click Position (X): 1 630 009,46 Click Position (Y): 6 580 048,65 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 606 Range to Target: 15,89 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,27 m Target Length: 9,53 m Target Shadow: 5,98 m Target Width: 7,78 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Uppstickande objekt
	GO21 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:02:20 Click Position (Lat WGS84): 59,322053457 Click Position (Lon WGS84): 18,087568795 Map Proj: Click Position (X): 1 629 939,64 Click Position (Y): 6 580 138,44 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 950 Range to Target: 18,52 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Distinkt uppstickande objekt

Target Image	Target Info	User Entered Info
	<p>GO22</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:02:29 Click Position (Lat WGS84): 59,321945807 Click Position (Lon WGS84): 18,087788546 Map Proj: Click Position (X): 1 629 952,56 Click Position (Y): 6 580 126,88 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 1014 Range to Target: 15,05 m Fish Height: 0,79 m Event Number: 0 Line Name: 047-1100 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Område med flera objekt, timmer?</p>
	<p>GO23</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:02:03 Click Position (Lat WGS84): 59,322537328 Click Position (Lon WGS84): 18,087537622 Map Proj: Click Position (X): 1 629 936,02 Click Position (Y): 6 580 192,26 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 821 Range to Target: 11,47 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GO25</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:05:51 Click Position (Lat WGS84): 59,322031000 Click Position (Lon WGS84): 18,085883667 Map Proj: Click Position (X): 1 629 843,82 Click Position (Y): 6 580 132,66 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1104.XTF Ping Number: 734 Range to Target: 27,12 m Fish Height: 8,30 m Event Number: 0 Line Name: 047-1104 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 13,14 m Target Shadow: 0,00 m Target Width: 3,97 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GO27</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:06:12 Click Position (Lat WGS84): 59,322544000 Click Position (Lon WGS84): 18,085660500 Map Proj: Click Position (X): 1 629 829,17 Click Position (Y): 6 580 189,35 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1104.XTF Ping Number: 944 Range to Target: 14,14 m Fish Height: 5,76 m Event Number: 0 Line Name: 047-1104 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt</p>

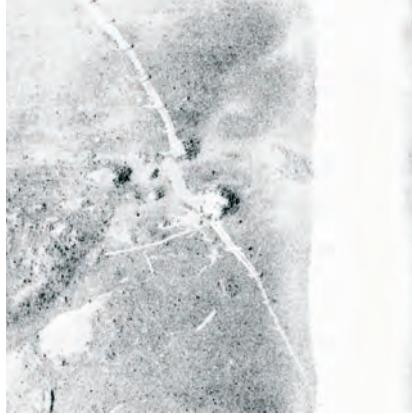
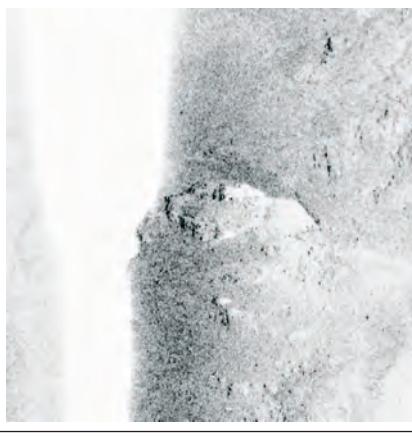
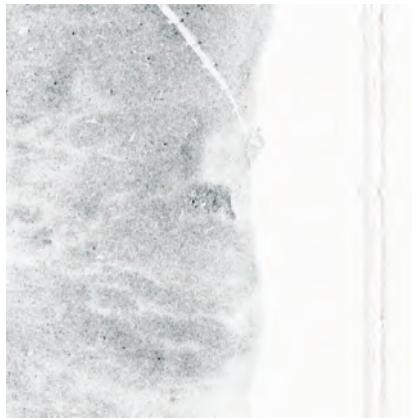
Target Image	Target Info	User Entered Info
	GO28 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:06:36 Click Position (Lat WGS84): 59,322976333 Click Position (Lon WGS84): 18,084955500 Map Proj: Click Position (X): 1 629 787,39 Click Position (Y): 6 580 236,13 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1104.XTF Ping Number: 1183 Range to Target: 13,78 m Fish Height: 2,21 m Event Number: o Line Name: 047-1104 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,65 m Target Shadow: 0,00 m Target Width: 2,17 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO29 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:11:02 Click Position (Lat WGS84): 59,322108500 Click Position (Lon WGS84): 18,086180833 Map Proj: Click Position (X): 1 629 860,44 Click Position (Y): 6 580 141,87 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1109.XTF Ping Number: 628 Range to Target: 14,85 m Fish Height: 2,17 m Event Number: o Line Name: 047-1109 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt
	GO30 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:11:04 Click Position (Lat WGS84): 59,322233780 Click Position (Lon WGS84): 18,086405933 Map Proj: Click Position (X): 1 629 872,77 Click Position (Y): 6 580 156,25 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1109.XTF Ping Number: 650 Range to Target: 33,88 m Fish Height: 2,17 m Event Number: o Line Name: 047-1109 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,28 m Target Shadow: 0,00 m Target Width: 0,81 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt
	GO34 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:18:42 Click Position (Lat WGS84): 59,323879000 Click Position (Lon WGS84): 18,089668000 Map Proj: Click Position (X): 1 630 052,16 Click Position (Y): 6 580 345,83 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1117.XTF Ping Number: 963 Range to Target: 29,70 m Fish Height: 2,21 m Event Number: o Line Name: 047-1117 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,87 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Område med flera oidentifierade objekt

Target Image	Target Info	User Entered Info
	GO37 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:28:05 Click Position (Lat WGS84): 59,327280548 Click Position (Lon WGS84): 18,087267048 Map Proj: Click Position (X): 1 629 902,53 Click Position (Y): 6 580 719,93 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1128.XTF Ping Number: 43 Range to Target: 22,59 m Fish Height: 2,26 m Event Number: 0 Line Name: 047-1128 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO38 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:28:23 Click Position (Lat WGS84): 59,326875519 Click Position (Lon WGS84): 18,087553130 Map Proj: Click Position (X): 1 629 920,35 Click Position (Y): 6 580 675,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1128.XTF Ping Number: 220 Range to Target: 15,29 m Fish Height: 2,26 m Event Number: 0 Line Name: 047-1128 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO43 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:04:09 Click Position (Lat WGS84): 59,324485500 Click Position (Lon WGS84): 18,093577833 Map Proj: Click Position (X): 1 630 272,36 Click Position (Y): 6 580 421,02 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 864 Range to Target: 8,71 m Fish Height: 2,21 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,10 m Target Shadow: 0,00 m Target Width: 2,34 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning, liten
	GO46 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:04:35 Click Position (Lat WGS84): 59,323990240 Click Position (Lon WGS84): 18,094031042 Map Proj: Click Position (X): 1 630 300,04 Click Position (Y): 6 580 366,73 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 1122 Range to Target: 17,34 m Fish Height: 3,69 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 18,15 m Target Shadow: 0,00 m Target Width: 6,06 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

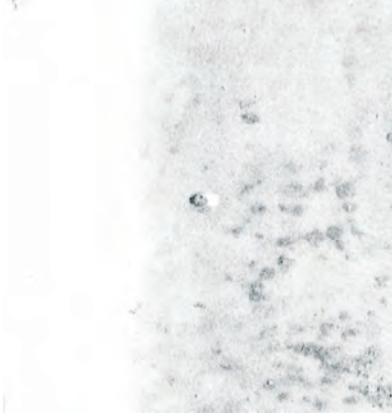
Target Image	Target Info	User Entered Info
	GO48 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:04:54 Click Position (Lat WGS84): 59,323355569 Click Position (Lon WGS84): 18,093066433 Map Proj: Click Position (X): 1 630 247,57 Click Position (Y): 6 580 294,17 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 1318 Range to Target: 50,77 m Fish Height: 2,07 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,61 m Target Shadow: 0,00 m Target Width: 2,21 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Distinkt objekt
	GO53 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:06:05 Click Position (Lat WGS84): 59,321957898 Click Position (Lon WGS84): 18,094692430 Map Proj: Click Position (X): 1 630 345,46 Click Position (Y): 6 580 141,71 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 2025 Range to Target: 37,97 m Fish Height: 2,21 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,46 m Target Length: 27,97 m Target Shadow: 9,49 m Target Width: 8,13 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO55 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:06:08 Click Position (Lat WGS84): 59,321974667 Click Position (Lon WGS84): 18,095046000 Map Proj: Click Position (X): 1 630 365,52 Click Position (Y): 6 580 144,27 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 2056 Range to Target: 19,92 m Fish Height: 2,12 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 12,33 m Target Shadow: 0,00 m Target Width: 3,05 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, otydlig
	GO62 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:06:23 Click Position (Lat WGS84): 59,321602667 Click Position (Lon WGS84): 18,095161667 Map Proj: Click Position (X): 1 630 373,53 Click Position (Y): 6 580 103,09 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 2200 Range to Target: 35,84 m Fish Height: 2,17 m Event Number: 0 Line Name: 047-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 2,07 m Target Shadow: 0,00 m Target Width: 2,84 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

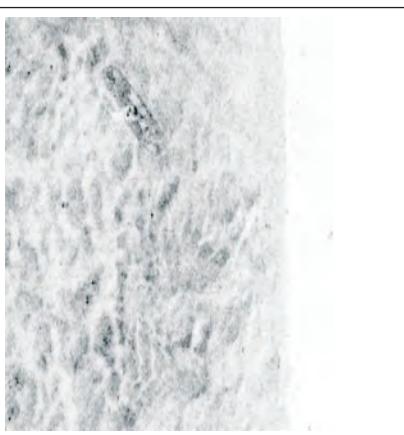
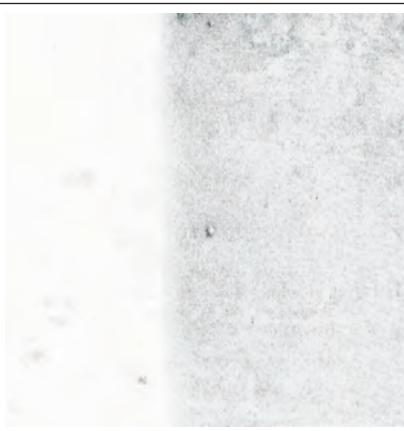
Target Image	Target Info	User Entered Info
	<p>GO63</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:07:41 Click Position (Lat WGS84): 59,319973772 Click Position (Lon WGS84): 18,096760260 Map Proj: Click Position (X): 1 630 470,75 Click Position (Y): 6 579 924,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 2982 Range to Target: 40,64 m Fish Height: 10,05 m Event Number: 0 Line Name: 047-1202 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO64</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:07:51 Click Position (Lat WGS84): 59,319769508 Click Position (Lon WGS84): 18,097035867 Map Proj: Click Position (X): 1 630 487,22 Click Position (Y): 6 579 902,60 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 3083 Range to Target: 44,28 m Fish Height: 8,66 m Event Number: 0 Line Name: 047-1202 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO66</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:12:22 Click Position (Lat WGS84): 59,321944667 Click Position (Lon WGS84): 18,096774833 Map Proj: Click Position (X): 1 630 464,04 Click Position (Y): 6 580 144,31 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1211.XTF Ping Number: 313 Range to Target: 57,18 m Fish Height: 8,48 m Event Number: 0 Line Name: 047-1211 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 25,33 m Target Shadow: 0,00 m Target Width: 5,29 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GO68</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:05:55 Click Position (Lat WGS84): 59,322148494 Click Position (Lon WGS84): 18,094429100 Map Proj: Click Position (X): 1 630 329,74 Click Position (Y): 6 580 162,42 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 1228 Range to Target: 38,77 m Fish Height: 2,21 m Event Number: 0 Line Name: 047-1202 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 19,48 m Target Shadow: 0,00 m Target Width: 5,66 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

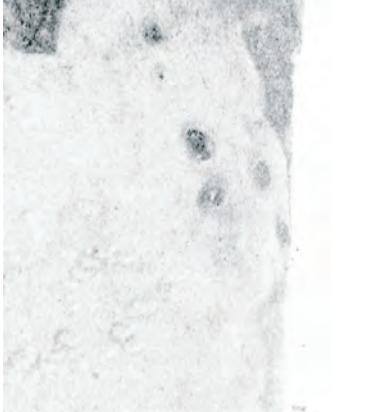
Target Image	Target Info	User Entered Info
	GO70 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:17:43 Click Position (Lat WGS84): 59,322028949 Click Position (Lon WGS84): 18,096830275 Map Proj: Click Position (X): 1 630 466,87 Click Position (Y): 6 580 153,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1215.XTF Ping Number: 1521 Range to Target: 32,72 m Fish Height: 12,95 m Event Number: 0 Line Name: 047-1215 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 31,77 m Target Shadow: 0,00 m Target Width: 4,26 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO72 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:19:26 Click Position (Lat WGS84): 59,321971167 Click Position (Lon WGS84): 18,094913000 Map Proj: Click Position (X): 1 630 357,96 Click Position (Y): 6 580 143,63 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1219.XTF Ping Number: 78 Range to Target: 22,10 m Fish Height: 14,58 m Event Number: 0 Line Name: 047-1219 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 27,50 m Target Shadow: 0,00 m Target Width: 10,92 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO73 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:19:35 Click Position (Lat WGS84): 59,322027167 Click Position (Lon WGS84): 18,095335500 Map Proj: Click Position (X): 1 630 381,80 Click Position (Y): 6 580 150,69 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1219.XTF Ping Number: 145 Range to Target: 30,22 m Fish Height: 15,65 m Event Number: 0 Line Name: 047-1219 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 17,80 m Target Shadow: 0,00 m Target Width: 5,79 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO75 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:20:16 Click Position (Lat WGS84): 59,321941167 Click Position (Lon WGS84): 18,097031833 Map Proj: Click Position (X): 1 630 478,67 Click Position (Y): 6 580 144,43 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1219.XTF Ping Number: 455 Range to Target: 27,83 m Fish Height: 11,98 m Event Number: 0 Line Name: 047-1219 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 27,01 m Target Shadow: 0,00 m Target Width: 3,75 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning

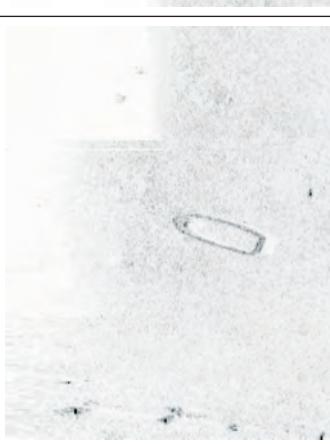
Target Image	Target Info	User Entered Info
	<p>GO82</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:36:14 Click Position (Lat WGS84): 59,322173578 Click Position (Lon WGS84): 18,091879169 Map Proj: Click Position (X): 1 630 184,51 Click Position (Y): 6 580 160,22 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1235.XTF Ping Number: 513 Range to Target: 25,61 m Fish Height: 6,27 m Event Number: 0 Line Name: 047-1235 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO83</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:41:43 Click Position (Lat WGS84): 59,321483764 Click Position (Lon WGS84): 18,088603573 Map Proj: Click Position (X): 1 630 000,71 Click Position (Y): 6 580 077,01 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1240.XTF Ping Number: 958 Range to Target: 20,19 m Fish Height: 6,18 m Event Number: 0 Line Name: 047-1240 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO100</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:06:13 Click Position (Lat WGS84): 59,322097667 Click Position (Lon WGS84): 18,096084167 Map Proj: Click Position (X): 1 630 424,14 Click Position (Y): 6 580 160,01 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1202.XTF Ping Number: 2106 Range to Target: 36,55 m Fish Height: 2,17 m Event Number: 0 Line Name: 047-1202 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 18,31 m Target Shadow: 0,00 m Target Width: 5,36 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GO109</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:28:26 Click Position (Lat WGS84): 59,322152157 Click Position (Lon WGS84): 18,092371826 Map Proj: Click Position (X): 1 630 212,64 Click Position (Y): 6 580 158,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1228.XTF Ping Number: 211 Range to Target: 23,65 m Fish Height: 2,17 m Event Number: 0 Line Name: 047-1228 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

Target Image	Target Info	User Entered Info
	GO111 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:36:00 Click Position (Lat WGS84): 59,321977060 Click Position (Lon WGS84): 18,091221209 Map Proj: Click Position (X): 1 630 147,82 Click Position (Y): 6 580 137,06 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1235.XTF Ping Number: 376 Range to Target: 55,04 m Fish Height: 6,18 m Event Number: 0 Line Name: 047-1235 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,26 m Target Shadow: 0,00 m Target Width: 1,78 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, liten
	GO112 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:36:43 Click Position (Lat WGS84): 59,322889227 Click Position (Lon WGS84): 18,091874961 Map Proj: Click Position (X): 1 630 181,54 Click Position (Y): 6 580 239,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1235.XTF Ping Number: 801 Range to Target: 46,15 m Fish Height: 5,99 m Event Number: 0 Line Name: 047-1235 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 6,22 m Target Shadow: 0,00 m Target Width: 1,59 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO113 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 11:40:52 Click Position (Lat WGS84): 59,321123000 Click Position (Lon WGS84): 18,090897333 Map Proj: Click Position (X): 1 630 132,65 Click Position (Y): 6 580 041,33 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1240.XTF Ping Number: 455 Range to Target: 16,98 m Fish Height: 6,04 m Event Number: 0 Line Name: 047-1240 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,82 m Target Shadow: 0,00 m Target Width: 4,04 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO115 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:20:09 Click Position (Lat WGS84): 59,321011000 Click Position (Lon WGS84): 18,094868333 Map Proj: Click Position (X): 1 630 359,10 Click Position (Y): 6 580 036,61 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1317.XTF Ping Number: 1374 Range to Target: 45,62 m Fish Height: 7,74 m Event Number: 0 Line Name: 047-1317 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 12,89 m Target Shadow: 0,00 m Target Width: 2,79 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GO116</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:32:03 Click Position (Lat WGS84): 59,323470260 Click Position (Lon WGS84): 18,093457306 Map Proj: Click Position (X): 1 630 269,37 Click Position (Y): 6 580 307,71 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1331-1.XTF Ping Number: 284 Range to Target: 50,15 m Fish Height: 6,68 m Event Number: 0 Line Name: 047-1331-1 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 4,25 m Target Shadow: 0,00 m Target Width: 1,02 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Distinkt lång-smalt objekt</p>
	<p>GO119</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:42:12 Click Position (Lat WGS84): 59,318922051 Click Position (Lon WGS84): 18,109611813 Map Proj: Click Position (X): 1 631 206,31 Click Position (Y): 6 579 832,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 1830 Range to Target: 22,10 m Fish Height: 9,61 m Event Number: 0 Line Name: 047-1338 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GO121</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:44:42 Click Position (Lat WGS84): 59,319918565 Click Position (Lon WGS84): 18,117612063 Map Proj: Click Position (X): 1 631 657,84 Click Position (Y): 6 579 959,67 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 2957 Range to Target: 39,06 m Fish Height: 12,68 m Event Number: 0 Line Name: 047-1338 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO123</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:47:46 Click Position (Lat WGS84): 59,320088818 Click Position (Lon WGS84): 18,127722008 Map Proj: Click Position (X): 1 632 232,63 Click Position (Y): 6 579 998,65 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 4333 Range to Target: 36,32 m Fish Height: 9,66 m Event Number: 0 Line Name: 047-1338 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

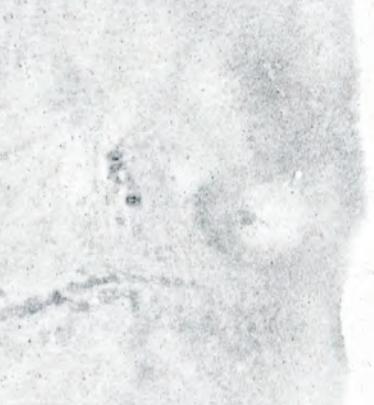
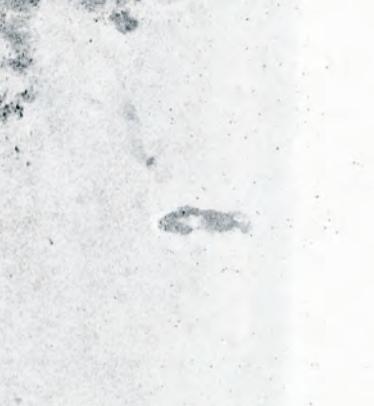
Target Image	Target Info	User Entered Info
	GO124 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:51:26 Click Position (Lat WGS84): 59,321106754 Click Position (Lon WGS84): 18,140056273 Map Proj: Click Position (X): 1 632 930,71 Click Position (Y): 6 580 136,54 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 6964 Range to Target: 46,95 m Fish Height: 8,78 m Event Number: 0 Line Name: 047-1338 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO127 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 13:02:19 Click Position (Lat WGS84): 59,319706333 Click Position (Lon WGS84): 18,159302667 Map Proj: Click Position (X): 1 634 031,66 Click Position (Y): 6 580 019,17 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1401.XTF Ping Number: 375 Range to Target: 70,36 m Fish Height: 10,73 m Event Number: 0 Line Name: 047-1401 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 20,92 m Target Shadow: 0,00 m Target Width: 4,85 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO128 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 13:07:01 Click Position (Lat WGS84): 59,320329827 Click Position (Lon WGS84): 18,144771123 Map Proj: Click Position (X): 1 633 202,10 Click Position (Y): 6 580 059,44 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1401.XTF Ping Number: 2488 Range to Target: 56,15 m Fish Height: 9,33 m Event Number: 0 Line Name: 047-1401 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO130 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 13:24:17 Click Position (Lat WGS84): 59,319021333 Click Position (Lon WGS84): 18,104104167 Map Proj: Click Position (X): 1 630 892,43 Click Position (Y): 6 579 833,16 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1421.XTF Ping Number: 1098 Range to Target: 40,62 m Fish Height: 0,79 m Event Number: 0 Line Name: 047-1421 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,95 m Target Shadow: 0,00 m Target Width: 2,07 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt

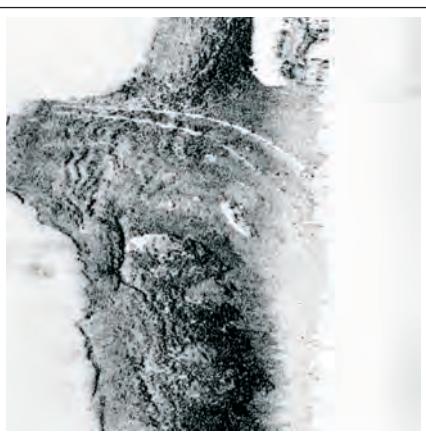
Target Image	Target Info	User Entered Info
	GO132 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 13:56:19 Click Position (Lat WGS84): 59,318992667 Click Position (Lon WGS84): 18,096059333 Map Proj: Click Position (X): 1 630 434,62 Click Position (Y): 6 579 814,19 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1454.XTF Ping Number: 839 Range to Target: 44,56 m Fish Height: 21,13 m Event Number: 0 Line Name: 047-1454 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 39,39 m Target Shadow: 0,00 m Target Width: 6,24 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning ?
	GO133 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 13:56:25 Click Position (Lat WGS84): 59,319531515 Click Position (Lon WGS84): 18,096800268 Map Proj: Click Position (X): 1 630 474,72 Click Position (Y): 6 579 875,63 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1454.XTF Ping Number: 287 Range to Target: 27,60 m Fish Height: 20,57 m Event Number: 0 Line Name: 047-1454 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO134 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:02:17 Click Position (Lat WGS84): 59,318499833 Click Position (Lon WGS84): 18,113405667 Map Proj: Click Position (X): 1 631 423,89 Click Position (Y): 6 579 793,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 1757 Range to Target: 48,50 m Fish Height: 9,61 m Event Number: 0 Line Name: 047-1458 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 7,73 m Target Shadow: 0,00 m Target Width: 3,87 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO135 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:02:13 Click Position (Lat WGS84): 59,318480950 Click Position (Lon WGS84): 18,113094613 Map Proj: Click Position (X): 1 631 406,26 Click Position (Y): 6 579 790,66 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 1723 Range to Target: 44,44 m Fish Height: 9,38 m Event Number: 0 Line Name: 047-1458 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,38 m Target Shadow: 0,00 m Target Width: 3,43 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

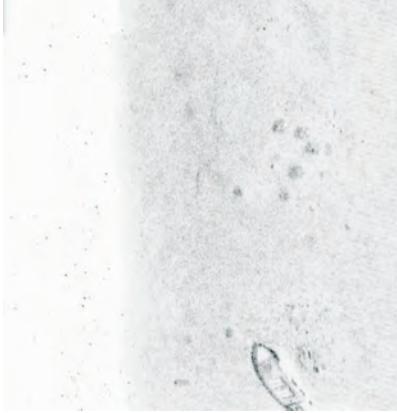
Target Image	Target Info	User Entered Info
	GO136 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:02:25 Click Position (Lat WGS84): 59,318600333 Click Position (Lon WGS84): 18,113837667 Map Proj: Click Position (X): 1 631 448,09 Click Position (Y): 6 579 805,43 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 1814 Range to Target: 58,30 m Fish Height: 9,94 m Event Number: o Line Name: 047-1458 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO139 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:06:21 Click Position (Lat WGS84): 59,319505458 Click Position (Lon WGS84): 18,127563571 Map Proj: Click Position (X): 1 632 225,88 Click Position (Y): 6 579 933,37 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 3589 Range to Target: 51,01 m Fish Height: 9,89 m Event Number: o Line Name: 047-1458 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 30,89 m Target Shadow: 0,00 m Target Width: 6,63 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO140 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:10:03 Click Position (Lat WGS84): 59,318667379 Click Position (Lon WGS84): 18,140685457 Map Proj: Click Position (X): 1 632 976,04 Click Position (Y): 6 579 866,16 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 5253 Range to Target: 71,56 m Fish Height: 9,70 m Event Number: o Line Name: 047-1458 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt
	GO141 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:25:25 Click Position (Lat WGS84): 59,318566000 Click Position (Lon WGS84): 18,150793667 Map Proj: Click Position (X): 1 633 551,81 Click Position (Y): 6 579 875,10 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 1641 Range to Target: 60,21 m Fish Height: 28,09 m Event Number: o Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 21,71 m Target Shadow: 0,00 m Target Width: 6,41 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning

Target Image	Target Info	User Entered Info
	GO143 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:26:12 Click Position (Lat WGS84): 59,318734126 Click Position (Lon WGS84): 18,148251428 Map Proj: Click Position (X): 1 633 406,44 Click Position (Y): 6 579 888,71 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 1988 Range to Target: 74,90 m Fish Height: 9,19 m Event Number: 0 Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 21,36 m Target Shadow: 0,00 m Target Width: 8,72 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO144 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:26:04 Click Position (Lat WGS84): 59,318504500 Click Position (Lon WGS84): 18,148736833 Map Proj: Click Position (X): 1 633 434,98 Click Position (Y): 6 579 864,12 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 1926 Range to Target: 57,58 m Fish Height: 9,05 m Event Number: 0 Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 37,05 m Target Shadow: 0,00 m Target Width: 10,64 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO147 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:29:04 Click Position (Lat WGS84): 59,318158052 Click Position (Lon WGS84): 18,139187765 Map Proj: Click Position (X): 1 632 892,78 Click Position (Y): 6 579 806,45 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 3277 Range to Target: 31,54 m Fish Height: 10,08 m Event Number: 0 Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 17,76 m Target Shadow: 0,00 m Target Width: 3,83 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO148 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:30:32 Click Position (Lat WGS84): 59,318718867 Click Position (Lon WGS84): 18,134571971 Map Proj: Click Position (X): 1 632 627,86 Click Position (Y): 6 579 859,71 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 3942 Range to Target: 39,78 m Fish Height: 9,94 m Event Number: 0 Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

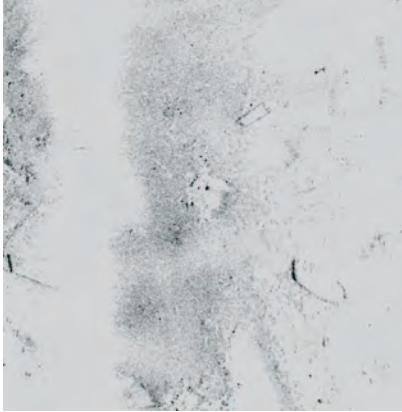
Target Image	Target Info	User Entered Info
	GO149 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:31:08 Click Position (Lat WGS84): 59,318175209 Click Position (Lon WGS84): 18,132797117 Map Proj: Click Position (X): 1 632 528,95 Click Position (Y): 6 579 795,64 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 4212 Range to Target: 18,28 m Fish Height: 5,62 m Event Number: o Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO150 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:33:21 Click Position (Lat WGS84): 59,317436667 Click Position (Lon WGS84): 18,126599167 Map Proj: Click Position (X): 1 632 179,02 Click Position (Y): 6 579 701,10 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 5205 Range to Target: 70,00 m Fish Height: 20,48 m Event Number: o Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 25,06 m Target Shadow: 0,00 m Target Width: 7,47 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO155 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:26:47 Click Position (Lat WGS84): 59,318538667 Click Position (Lon WGS84): 18,146581000 Map Proj: Click Position (X): 1 633 312,14 Click Position (Y): 6 579 863,61 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1521.XTF Ping Number: 2254 Range to Target: 42,05 m Fish Height: 9,75 m Event Number: o Line Name: 047-1521 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 19,79 m Target Shadow: 0,00 m Target Width: 6,39 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO156 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:54:31 Click Position (Lat WGS84): 59,320575167 Click Position (Lon WGS84): 18,077061333 Map Proj: Click Position (X): 1 629 347,21 Click Position (Y): 6 579 953,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1554.XTF Ping Number: 93 Range to Target: 65,94 m Fish Height: 10,91 m Event Number: o Line Name: 047-1554 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 7,03 m Target Shadow: 0,00 m Target Width: 3,02 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	GO157 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:08:53 Click Position (Lat WGS84): 59,317131333 Click Position (Lon WGS84): 18,110980667 Map Proj: Click Position (X): 1 631 291,13 Click Position (Y): 6 579 636,22 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1606.XTF Ping Number: 1286 Range to Target: 67,97 m Fish Height: 9,52 m Event Number: 0 Line Name: 047-1606 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 2,92 m Target Shadow: 0,00 m Target Width: 1,30 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt
	GO158 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:12:05 Click Position (Lat WGS84): 59,317113595 Click Position (Lon WGS84): 18,122358184 Map Proj: Click Position (X): 1 631 938,85 Click Position (Y): 6 579 656,70 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1606.XTF Ping Number: 2728 Range to Target: 29,39 m Fish Height: 8,92 m Event Number: 0 Line Name: 047-1606 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO163 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:18:20 Click Position (Lat WGS84): 59,318706000 Click Position (Lon WGS84): 18,142202333 Map Proj: Click Position (X): 1 633 062,24 Click Position (Y): 6 579 873,50 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1618.XTF Ping Number: 121 Range to Target: 52,44 m Fish Height: 8,78 m Event Number: 0 Line Name: 047-1618 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 22,32 m Target Shadow: 0,00 m Target Width: 6,15 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, otydlig
	GO164 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:23:43 Click Position (Lat WGS84): 59,317166759 Click Position (Lon WGS84): 18,147775765 Map Proj: Click Position (X): 1 633 385,51 Click Position (Y): 6 579 713,22 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1622.XTF Ping Number: 510 Range to Target: 63,67 m Fish Height: 8,78 m Event Number: 0 Line Name: 047-1622 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 13,14 m Target Shadow: 0,00 m Target Width: 3,75 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

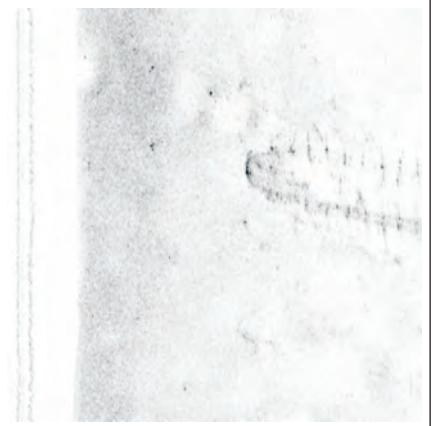
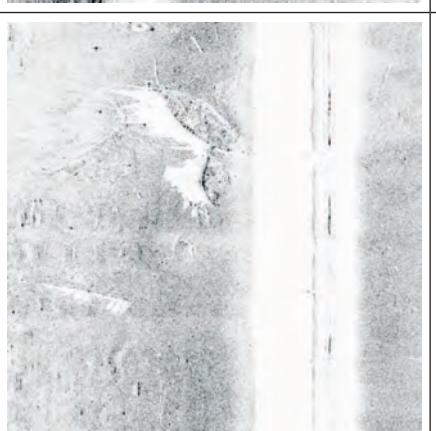
Target Image	Target Info	User Entered Info
	GO165 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:24:23 Click Position (Lat WGS84): 59,317198408 Click Position (Lon WGS84): 18,149745286 Map Proj: Click Position (X): 1 633 497,49 Click Position (Y): 6 579 720,69 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1622.XTF Ping Number: 811 Range to Target: 46,83 m Fish Height: 8,64 m Event Number: 0 Line Name: 047-1622 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 21,29 m Target Shadow: 0,00 m Target Width: 6,50 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO166 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:27:27 Click Position (Lat WGS84): 59,316125833 Click Position (Lon WGS84): 18,149901833 Map Proj: Click Position (X): 1 633 510,61 Click Position (Y): 6 579 601,57 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1625.XTF Ping Number: 709 Range to Target: 27,71 m Fish Height: 14,21 m Event Number: 0 Line Name: 047-1625 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 11,59 m Target Shadow: 0,00 m Target Width: 3,78 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO167 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:27:46 Click Position (Lat WGS84): 59,315908406 Click Position (Lon WGS84): 18,149299650 Map Proj: Click Position (X): 1 633 477,18 Click Position (Y): 6 579 576,15 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1625.XTF Ping Number: 845 Range to Target: 13,98 m Fish Height: 9,33 m Event Number: 0 Line Name: 047-1625 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 19,27 m Target Shadow: 0,00 m Target Width: 7,13 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning, Nackastrandsvraket
	GO168 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:30:11 Click Position (Lat WGS84): 59,316355333 Click Position (Lon WGS84): 18,149168167 Map Proj: Click Position (X): 1 633 467,95 Click Position (Y): 6 579 625,66 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1629.XTF Ping Number: 237 Range to Target: 23,18 m Fish Height: 8,87 m Event Number: 0 Line Name: 047-1629 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,23 m Target Shadow: 0,00 m Target Width: 3,98 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning

Target Image	Target Info	User Entered Info
	<p>GO169</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:33:14 Click Position (Lat WGS84): 59,317602365 Click Position (Lon WGS84): 18,149891793 Map Proj: Click Position (X): 1 633 504,25 Click Position (Y): 6 579 765,97 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1633.XTF Ping Number: 19 Range to Target: 67,02 m Fish Height: 9,43 m Event Number: 0 Line Name: 047-1633 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 17,39 m Target Shadow: 0,00 m Target Width: 6,72 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GO173</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:39:12 Click Position (Lat WGS84): 59,317792667 Click Position (Lon WGS84): 18,137153333 Map Proj: Click Position (X): 1 632 778,40 Click Position (Y): 6 579 761,72 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1638-1.XTF Ping Number: 450 Range to Target: 22,23 m Fish Height: 6,27 m Event Number: 0 Line Name: 047-1638-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 6,10 m Target Shadow: 0,00 m Target Width: 2,21 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO175</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:45:02 Click Position (Lat WGS84): 59,317314450 Click Position (Lon WGS84): 18,122203740 Map Proj: Click Position (X): 1 631 929,28 Click Position (Y): 6 579 678,76 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1638-1.XTF Ping Number: 3948 Range to Target: 23,83 m Fish Height: 3,13 m Event Number: 0 Line Name: 047-1638-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GO176</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:46:43 Click Position (Lat WGS84): 59,316477443 Click Position (Lon WGS84): 18,118054962 Map Proj: Click Position (X): 1 631 696,35 Click Position (Y): 6 579 577,35 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1638-1.XTF Ping Number: 4956 Range to Target: 21,61 m Fish Height: 6,45 m Event Number: 0 Line Name: 047-1638-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: oidentifierat objekt</p>

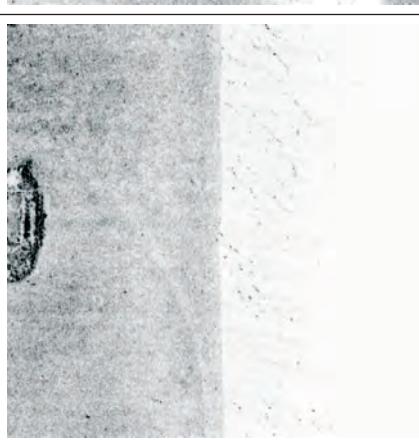
Target Image	Target Info	User Entered Info
	GO180 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:50:10 Click Position (Lat WGS84): 59,315629167 Click Position (Lon WGS84): 18,108962500 Map Proj: Click Position (X): 1 631 182,04 Click Position (Y): 6 579 464,97 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1638-1.XTF Ping Number: 431 Range to Target: 40,46 m Fish Height: 8,57 m Event Number: 0 Line Name: 047-1638-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning
	GO181 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 15:50:18 Click Position (Lat WGS84): 59,317463000 Click Position (Lon WGS84): 18,137102167 Map Proj: Click Position (X): 1 632 776,78 Click Position (Y): 6 579 724,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1638-1.XTF Ping Number: 512 Range to Target: 54,78 m Fish Height: 8,57 m Event Number: 0 Line Name: 047-1638-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,12 m Target Shadow: 0,00 m Target Width: 2,12 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning, liten
	GO182 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 10:01:41 Click Position (Lat WGS84): 59,323116500 Click Position (Lon WGS84): 18,087295667 Map Proj: Click Position (X): 1 629 920,04 Click Position (Y): 6 580 256,30 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1100.XTF Ping Number: 659 Range to Target: 48,14 m Fish Height: 0,23 m Event Number: 0 Line Name: 047-1100 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 25,97 m Target Shadow: 0,00 m Target Width: 9,94 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO183 <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:57:45 Click Position (Lat WGS84): 59,320497557 Click Position (Lon WGS84): 18,160642557 Map Proj: Click Position (X): 1 634 104,81 Click Position (Y): 6 580 109,96 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 3393 Range to Target: 87,09 m Fish Height: 9,66 m Event Number: 0 Line Name: 047-1338 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 29,24 m Target Shadow: 0,00 m Target Width: 8,82 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning

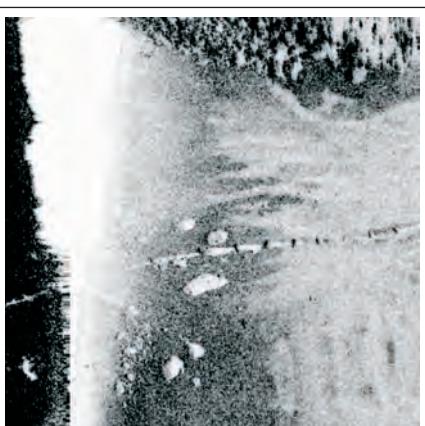
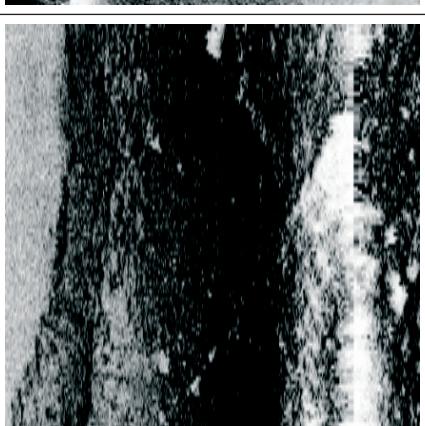
Target Image	Target Info	User Entered Info
	<p>GO184</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 14:05:09 Click Position (Lat WGS84): 59,318369332 Click Position (Lon WGS84): 18,123545716 Map Proj: Click Position (X): 1 632 001,58 Click Position (Y): 6 579 798,89 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1458.XTF Ping Number: 3047 Range to Target: 37,63 m Fish Height: 9,57 m Event Number: 0 Line Name: 047-1458 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO185</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/16/2008 12:43:02 Click Position (Lat WGS84): 59,319575834 Click Position (Lon WGS84): 18,112343845 Map Proj: Click Position (X): 1 631 359,30 Click Position (Y): 6 579 911,11 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080216\047-1338.XTF Ping Number: 2205 Range to Target: 50,05 m Fish Height: 9,47 m Event Number: 0 Line Name: 047-1338 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 23,46 m Target Shadow: 0,00 m Target Width: 5,79 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GO191</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 06:51:08 Click Position (Lat WGS84): 59,321141833 Click Position (Lon WGS84): 18,108458833 Map Proj: Click Position (X): 1 631 132,14 Click Position (Y): 6 580 077,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0750-1.XTF Ping Number: 565 Range to Target: 30,23 m Fish Height: 5,85 m Event Number: 0 Line Name: 048-0750-1 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,33 m Target Shadow: 0,00 m Target Width: 2,79 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Rektangulärt objekt, vrak?</p>
	<p>GO196</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 06:51:02 Click Position (Lat WGS84): 59,321420333 Click Position (Lon WGS84): 18,108487500 Map Proj: Click Position (X): 1 631 132,70 Click Position (Y): 6 580 108,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0750-1.XTF Ping Number: 503 Range to Target: 21,43 m Fish Height: 5,94 m Event Number: 0 Line Name: 048-0750-1 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 11,34 m Target Shadow: 0,00 m Target Width: 5,02 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	GO197 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 06:59:56 Click Position (Lat WGS84): 59,319595333 Click Position (Lon WGS84): 18,112694500 Map Proj: Click Position (X): 1 631 379,19 Click Position (Y): 6 579 913,98 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0759.XTF Ping Number: 190 Range to Target: 41,33 m Fish Height: 8,40 m Event Number: o Line Name: 048-0759 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 11,11 m Target Shadow: 0,00 m Target Width: 3,54 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GO198 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:00:06 Click Position (Lat WGS84): 59,319626975 Click Position (Lon WGS84): 18,111335188 Map Proj: Click Position (X): 1 631 301,69 Click Position (Y): 6 579 914,81 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0759.XTF Ping Number: 260 Range to Target: 23,53 m Fish Height: 0,84 m Event Number: o Line Name: 048-0759 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 31,89 m Target Shadow: 0,00 m Target Width: 20,41 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera oidentifierade objekt
	GO204 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:07:44 Click Position (Lat WGS84): 59,320159996 Click Position (Lon WGS84): 18,111051553 Map Proj: Click Position (X): 1 631 283,49 Click Position (Y): 6 579 973,61 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0807.XTF Ping Number: 140 Range to Target: 20,19 m Fish Height: 0,78 m Event Number: o Line Name: 048-0807 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 21,83 m Target Shadow: 0,00 m Target Width: 21,76 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera oidentifierade objekt
	GO205 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:07:57 Click Position (Lat WGS84): 59,320112705 Click Position (Lon WGS84): 18,110409561 Map Proj: Click Position (X): 1 631 247,13 Click Position (Y): 6 579 967,08 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0807.XTF Ping Number: 264 Range to Target: 27,21 m Fish Height: 0,78 m Event Number: o Line Name: 048-0807 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,84 m Target Shadow: 0,00 m Target Width: 2,76 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Rektangulärt objekt

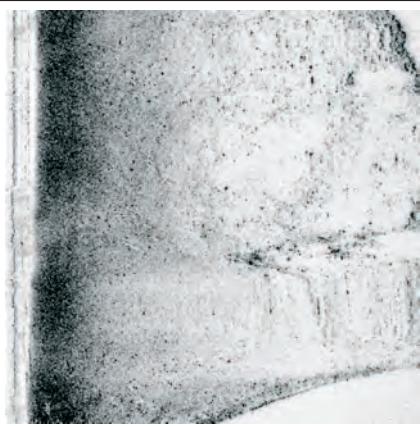
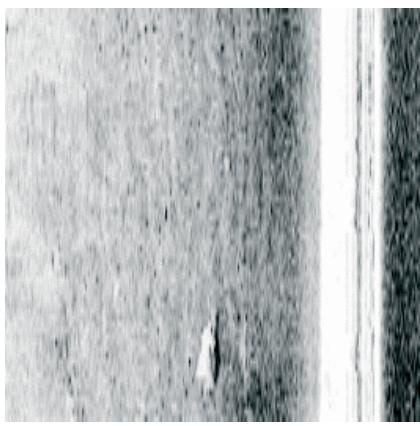
Target Image	Target Info	User Entered Info
	GO206 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:08:47 Click Position (Lat WGS84): 59,321081417 Click Position (Lon WGS84): 18,107991236 Map Proj: Click Position (X): 1 631 105,75 Click Position (Y): 6 580 070,19 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0807.XTF Ping Number: 763 Range to Target: 62,78 m Fish Height: 0,74 m Event Number: 0 Line Name: 048-0807 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 42,29 m Target Shadow: 0,00 m Target Width: 9,19 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO217 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:23:50 Click Position (Lat WGS84): 59,320462097 Click Position (Lon WGS84): 18,104449112 Map Proj: Click Position (X): 1 630 906,52 Click Position (Y): 6 579 994,26 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0823.XTF Ping Number: 76 Range to Target: 16,72 m Fish Height: 6,83 m Event Number: 0 Line Name: 048-0823 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 16,07 m Target Shadow: 0,00 m Target Width: 1,81 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: stock
	GO218 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:29:37 Click Position (Lat WGS84): 59,321149118 Click Position (Lon WGS84): 18,106054805 Map Proj: Click Position (X): 1 630 995,27 Click Position (Y): 6 580 073,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0829.XTF Ping Number: 236 Range to Target: 16,01 m Fish Height: 0,78 m Event Number: 0 Line Name: 048-0829 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 10,08 m Target Shadow: 0,00 m Target Width: 4,13 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO219 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:29:42 Click Position (Lat WGS84): 59,321173712 Click Position (Lon WGS84): 18,106249168 Map Proj: Click Position (X): 1 631 006,24 Click Position (Y): 6 580 077,04 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0829.XTF Ping Number: 290 Range to Target: 18,94 m Fish Height: 0,78 m Event Number: 0 Line Name: 048-0829 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 18,01 m Target Shadow: 0,00 m Target Width: 7,37 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

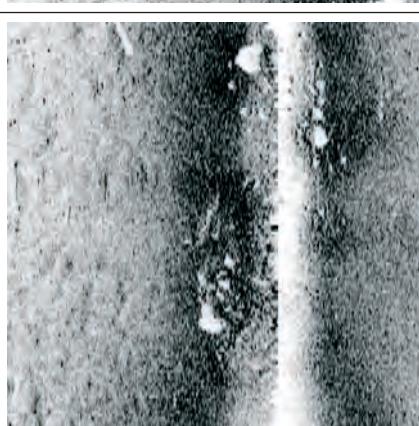
Target Image	Target Info	User Entered Info
	GO223 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:30:27 Click Position (Lat WGS84): 59,321380500 Click Position (Lon WGS84): 18,108121667 Map Proj: Click Position (X): 1 631 112,03 Click Position (Y): 6 580 103,77 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0829.XTF Ping Number: 738 Range to Target: 18,14 m Fish Height: 1,06 m Event Number: o Line Name: 048-0829 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,17 m Target Shadow: 0,00 m Target Width: 4,03 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning?
	GO224 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:30:35 Click Position (Lat WGS84): 59,321001126 Click Position (Lon WGS84): 18,108571590 Map Proj: Click Position (X): 1 631 139,09 Click Position (Y): 6 580 062,39 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0829.XTF Ping Number: 816 Range to Target: 29,61 m Fish Height: 5,30 m Event Number: o Line Name: 048-0829 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,81 m Target Shadow: 0,00 m Target Width: 3,13 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning?
	GO225 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:40:34 Click Position (Lat WGS84): 59,319512333 Click Position (Lon WGS84): 18,112300333 Map Proj: Click Position (X): 1 631 357,07 Click Position (Y): 6 579 903,97 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0837.XTF Ping Number: 1916 Range to Target: 19,03 m Fish Height: 10,14 m Event Number: o Line Name: 048-0837 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,47 m Target Shadow: 0,00 m Target Width: 5,44 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning?
	GO227 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:49:17 Click Position (Lat WGS84): 59,320604833 Click Position (Lon WGS84): 18,124305667 Map Proj: Click Position (X): 1 632 036,18 Click Position (Y): 6 580 049,35 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0847.XTF Ping Number: 276 Range to Target: 25,61 m Fish Height: 12,86 m Event Number: o Line Name: 048-0847 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,77 m Target Shadow: 0,00 m Target Width: 3,84 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning

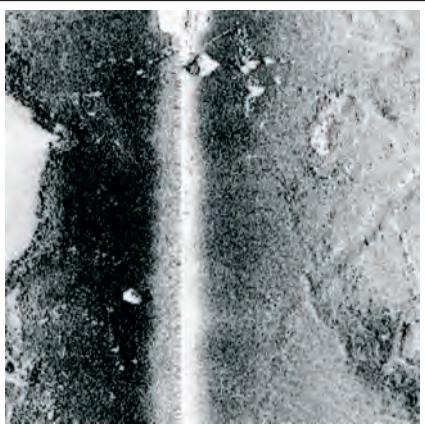
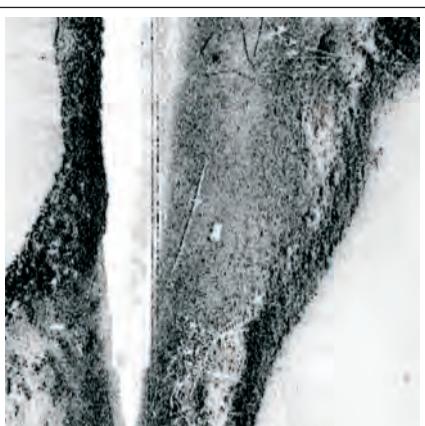
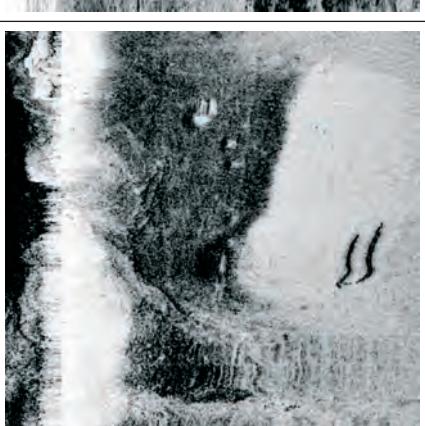
Target Image	Target Info	User Entered Info
	GO229 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:51:17 Click Position (Lat WGS84): 59,321900202 Click Position (Lon WGS84): 18,134550162 Map Proj: Click Position (X): 1 632 614,23 Click Position (Y): 6 580 213,93 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0849.XTF Ping Number: 1150 Range to Target: 57,35 m Fish Height: 7,19 m Event Number: 0 Line Name: 048-0849 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO230 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:53:10 Click Position (Lat WGS84): 59,321083396 Click Position (Lon WGS84): 18,140751270 Map Proj: Click Position (X): 1 632 970,36 Click Position (Y): 6 580 135,33 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0849.XTF Ping Number: 2279 Range to Target: 28,99 m Fish Height: 8,66 m Event Number: 0 Line Name: 048-0849 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,46 m Target Shadow: 0,00 m Target Width: 2,39 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt
	GO231 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 07:54:26 Click Position (Lat WGS84): 59,321314094 Click Position (Lon WGS84): 18,145018275 Map Proj: Click Position (X): 1 633 212,32 Click Position (Y): 6 580 169,54 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0849.XTF Ping Number: 3035 Range to Target: 20,72 m Fish Height: 6,82 m Event Number: 0 Line Name: 048-0849 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 18,84 m Target Shadow: 0,00 m Target Width: 23,79 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera uppstickande objekt. Stenar?
	GO237 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:21:37 Click Position (Lat WGS84): 59,320776724 Click Position (Lon WGS84): 18,160875116 Map Proj: Click Position (X): 1 634 116,95 Click Position (Y): 6 580 141,51 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0919.XTF Ping Number: 1003 Range to Target: 71,23 m Fish Height: 8,06 m Event Number: 0 Line Name: 048-0919 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 19,94 m Target Shadow: 0,00 m Target Width: 6,46 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	GO239 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:25:09 Click Position (Lat WGS84): 59,318424833 Click Position (Lon WGS84): 18,158711667 Map Proj: Click Position (X): 1 634 003,07 Click Position (Y): 6 579 875,27 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0925.XTF Ping Number: 41 Range to Target: 19,56 m Fish Height: 4,70 m Event Number: 0 Line Name: 048-0925 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,08 m Target Shadow: 0,00 m Target Width: 3,52 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO240 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:25:16 Click Position (Lat WGS84): 59,318653000 Click Position (Lon WGS84): 18,158186500 Map Proj: Click Position (X): 1 633 972,28 Click Position (Y): 6 579 899,62 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0925.XTF Ping Number: 108 Range to Target: 25,61 m Fish Height: 6,87 m Event Number: 0 Line Name: 048-0925 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,32 m Target Shadow: 0,00 m Target Width: 3,37 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO242 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:25:49 Click Position (Lat WGS84): 59,318131060 Click Position (Lon WGS84): 18,156920540 Map Proj: Click Position (X): 1 633 902,27 Click Position (Y): 6 579 838,95 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0925.XTF Ping Number: 439 Range to Target: 25,34 m Fish Height: 7,19 m Event Number: 0 Line Name: 048-0925 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 2,19 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt, oval form
	GO244 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:26:12 Click Position (Lat WGS84): 59,318038500 Click Position (Lon WGS84): 18,154066000 Map Proj: Click Position (X): 1 633 740,15 Click Position (Y): 6 579 822,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0925.XTF Ping Number: 666 Range to Target: 24,28 m Fish Height: 8,20 m Event Number: 0 Line Name: 048-0925 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,76 m Target Shadow: 0,00 m Target Width: 2,02 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt

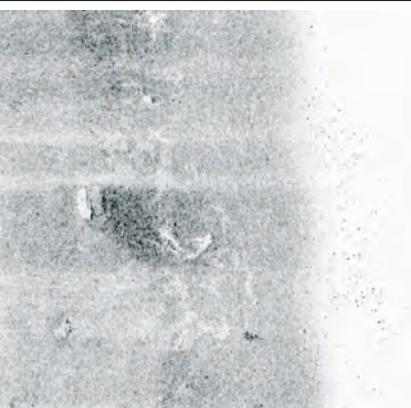
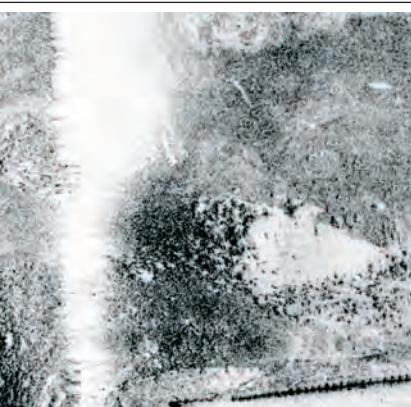
Target Image	Target Info	User Entered Info
	GO245 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:26:55 Click Position (Lat WGS84): 59,318676667 Click Position (Lon WGS84): 18,154166000 Map Proj: Click Position (X): 1 633 743,34 Click Position (Y): 6 579 894,18 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0925.XTF Ping Number: 596 Range to Target: 49,00 m Fish Height: 8,16 m Event Number: 0 Line Name: 048-0925 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 2,99 m Target Shadow: 0,00 m Target Width: 1,03 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt
	GO246 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:29:52 Click Position (Lat WGS84): 59,318704333 Click Position (Lon WGS84): 18,158096000 Map Proj: Click Position (X): 1 633 966,92 Click Position (Y): 6 579 905,15 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0928.XTF Ping Number: 824 Range to Target: 43,84 m Fish Height: 0,74 m Event Number: 0 Line Name: 048-0928 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 3,74 m Target Shadow: 0,00 m Target Width: 3,12 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO250 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:37:32 Click Position (Lat WGS84): 59,320675667 Click Position (Lon WGS84): 18,150448000 Map Proj: Click Position (X): 1 633 523,87 Click Position (Y): 6 580 109,33 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0937.XTF Ping Number: 200 Range to Target: 29,65 m Fish Height: 0,74 m Event Number: 0 Line Name: 048-0937 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,83 m Target Shadow: 0,00 m Target Width: 3,99 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, otydlig
	GO253 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:38:31 Click Position (Lat WGS84): 59,320118833 Click Position (Lon WGS84): 18,148166500 Map Proj: Click Position (X): 1 633 396,19 Click Position (Y): 6 580 042,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0937.XTF Ping Number: 485 Range to Target: 41,49 m Fish Height: 6,13 m Event Number: 0 Line Name: 048-0937 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 11,80 m Target Shadow: 0,00 m Target Width: 3,66 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

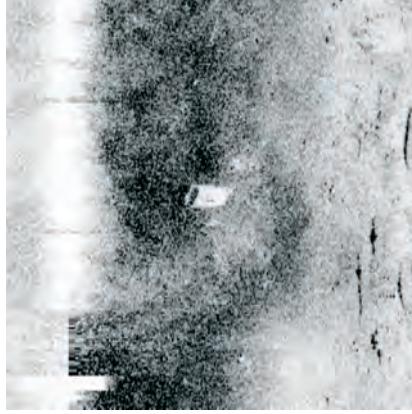
Target Image	Target Info	User Entered Info
	GO254 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:40:28 Click Position (Lat WGS84): 59,321655667 Click Position (Lon WGS84): 18,145291500 Map Proj: Click Position (X): 1 633 226,54 Click Position (Y): 6 580 208,13 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0940.XTF Ping Number: 125 Range to Target: 16,40 m Fish Height: 0,79 m Event Number: o Line Name: 048-0940 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,46 m Target Shadow: 0,00 m Target Width: 2,98 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Oidentifierat objekt, avlängt
	GO260 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:46:42 Click Position (Lat WGS84): 59,321521544 Click Position (Lon WGS84): 18,138153577 Map Proj: Click Position (X): 1 632 820,80 Click Position (Y): 6 580 178,94 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0945.XTF Ping Number: 427 Range to Target: 27,45 m Fish Height: 4,50 m Event Number: o Line Name: 048-0945 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO261 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:50:29 Click Position (Lat WGS84): 59,322772931 Click Position (Lon WGS84): 18,132859725 Map Proj: Click Position (X): 1 632 514,62 Click Position (Y): 6 580 307,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0950.XTF Ping Number: 142 Range to Target: 75,49 m Fish Height: 0,23 m Event Number: o Line Name: 048-0950 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt
	GO262 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:51:06 Click Position (Lat WGS84): 59,321958724 Click Position (Lon WGS84): 18,130571161 Map Proj: Click Position (X): 1 632 387,53 Click Position (Y): 6 580 212,53 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0950.XTF Ping Number: 415 Range to Target: 33,13 m Fish Height: 0,23 m Event Number: o Line Name: 048-0950 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt

Target Image	Target Info	User Entered Info
	GO265 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:56:09 Click Position (Lat WGS84): 59,322163833 Click Position (Lon WGS84): 18,127160000 Map Proj: Click Position (X): 1 632 192,59 Click Position (Y): 6 580 228,62 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0955.XTF Ping Number: 249 Range to Target: 21,00 m Fish Height: 1,02 m Event Number: 0 Line Name: 048-0955 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,67 m Target Shadow: 0,00 m Target Width: 1,48 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GO270 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:58:05 Click Position (Lat WGS84): 59,322031613 Click Position (Lon WGS84): 18,132759682 Map Proj: Click Position (X): 1 632 511,81 Click Position (Y): 6 580 225,00 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0956.XTF Ping Number: 785 Range to Target: 40,91 m Fish Height: 5,94 m Event Number: 0 Line Name: 048-0956 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO271 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:57:46 Click Position (Lat WGS84): 59,321866931 Click Position (Lon WGS84): 18,131757067 Map Proj: Click Position (X): 1 632 455,39 Click Position (Y): 6 580 204,67 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0956.XTF Ping Number: 636 Range to Target: 15,57 m Fish Height: 6,87 m Event Number: 0 Line Name: 048-0956 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO272 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:57:57 Click Position (Lat WGS84): 59,321232000 Click Position (Lon WGS84): 18,132200833 Map Proj: Click Position (X): 1 632 483,11 Click Position (Y): 6 580 134,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0956.XTF Ping Number: 723 Range to Target: 53,77 m Fish Height: 5,29 m Event Number: 0 Line Name: 048-0956 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera oidentifierade objekt

Target Image	Target Info	User Entered Info
	GO273 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 08:58:33 Click Position (Lat WGS84): 59,321567359 Click Position (Lon WGS84): 18,133953415 Map Proj: Click Position (X): 1 632 581,56 Click Position (Y): 6 580 175,68 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-0956.XTF Ping Number: 989 Range to Target: 7,78 m Fish Height: 4,41 m Event Number: 0 Line Name: 048-0956 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO276 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:09:56 Click Position (Lat WGS84): 59,316040333 Click Position (Lon WGS84): 18,131045833 Map Proj: Click Position (X): 1 632 437,56 Click Position (Y): 6 579 554,43 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1009.XTF Ping Number: 34 Range to Target: 19,91 m Fish Height: 1,58 m Event Number: 0 Line Name: 048-1009 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 17,97 m Target Shadow: 0,00 m Target Width: 17,72 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera oidentifierade objekt
	GO277 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:10:33 Click Position (Lat WGS84): 59,316824833 Click Position (Lon WGS84): 18,130755333 Map Proj: Click Position (X): 1 632 417,98 Click Position (Y): 6 579 641,21 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1009.XTF Ping Number: 309 Range to Target: 71,51 m Fish Height: 2,28 m Event Number: 0 Line Name: 048-1009 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,24 m Target Shadow: 0,00 m Target Width: 6,37 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, otydlig
	GO278 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:15:14 Click Position (Lat WGS84): 59,317246000 Click Position (Lon WGS84): 18,126154500 Map Proj: Click Position (X): 1 632 154,45 Click Position (Y): 6 579 678,97 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1014.XTF Ping Number: 292 Range to Target: 54,45 m Fish Height: 13,34 m Event Number: 0 Line Name: 048-1014 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 6,15 m Target Shadow: 0,00 m Target Width: 2,37 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: 1artygsslämning

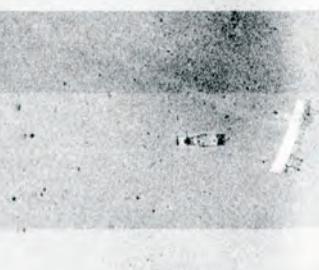
Target Image	Target Info	User Entered Info
	<p>GO279</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:17:37 Click Position (Lat WGS84): 59,316743470 Click Position (Lon WGS84): 18,124522679 Map Proj: Click Position (X): 1 632 063,50 Click Position (Y): 6 579 619,77 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1017.XTF Ping Number: 332 Range to Target: 22,64 m Fish Height: 2,26 m Event Number: 0 Line Name: 048-1017 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,34 m Target Shadow: 0,00 m Target Width: 1,71 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO282</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:22:56 Click Position (Lat WGS84): 59,316874333 Click Position (Lon WGS84): 18,124465667 Map Proj: Click Position (X): 1 632 059,75 Click Position (Y): 6 579 634,24 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1022.XTF Ping Number: 268 Range to Target: 35,31 m Fish Height: 8,16 m Event Number: 0 Line Name: 048-1022 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GO287</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:31:44 Click Position (Lat WGS84): 59,316075000 Click Position (Lon WGS84): 18,115733000 Map Proj: Click Position (X): 1 631 565,74 Click Position (Y): 6 579 527,96 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1029.XTF Ping Number: 1121 Range to Target: 9,43 m Fish Height: 2,53 m Event Number: 0 Line Name: 048-1029 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 4,96 m Target Shadow: 0,00 m Target Width: 2,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning, liten</p>
	<p>GO288</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 09:31:51 Click Position (Lat WGS84): 59,316275333 Click Position (Lon WGS84): 18,115302667 Map Proj: Click Position (X): 1 631 540,47 Click Position (Y): 6 579 549,41 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1029.XTF Ping Number: 1189 Range to Target: 17,79 m Fish Height: 2,53 m Event Number: 0 Line Name: 048-1029 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 11,35 m Target Shadow: 0,00 m Target Width: 3,71 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning?</p>

Target Image	Target Info	User Entered Info
	GO293 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 10:01:52 Click Position (Lat WGS84): 59,321771468 Click Position (Lon WGS84): 18,074933333 Map Proj: Click Position (X): 1 629 221,55 Click Position (Y): 6 580 082,46 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1101.XTF Ping Number: 108 Range to Target: 37,06 m Fish Height: 7,37 m Event Number: 0 Line Name: 048-1101 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 17,35 m Target Shadow: 0,00 m Target Width: 6,12 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning?
	GO295 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 10:10:03 Click Position (Lat WGS84): 59,318145606 Click Position (Lon WGS84): 18,091054387 Map Proj: Click Position (X): 1 630 152,96 Click Position (Y): 6 579 710,06 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1108.XTF Ping Number: 827 Range to Target: 38,67 m Fish Height: 4,47 m Event Number: 0 Line Name: 048-1108 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 6,38 m Target Shadow: 0,00 m Target Width: 2,87 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO296 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 10:10:05 Click Position (Lat WGS84): 59,318317347 Click Position (Lon WGS84): 18,091234299 Map Proj: Click Position (X): 1 630 162,55 Click Position (Y): 6 579 729,54 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1108.XTF Ping Number: 848 Range to Target: 59,16 m Fish Height: 4,33 m Event Number: 0 Line Name: 048-1108 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,44 m Target Shadow: 0,00 m Target Width: 2,23 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GO298 <ul style="list-style-type: none"> Sonar Time at Target: 02/17/2008 10:28:25 Click Position (Lat WGS84): 59,316189027 Click Position (Lon WGS84): 18,099408070 Map Proj: Click Position (X): 1 630 635,98 Click Position (Y): 6 579 508,53 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\mma_sthlm_080217\048-1128-1.XTF Ping Number: 29 Range to Target: 22,73 m Fish Height: 7,37 m Event Number: 0 Line Name: 048-1128-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 25,08 m Target Shadow: 0,00 m Target Width: 4,76 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning?

Target Image	Target Info	User Entered Info
	<p>GOM3</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 11:21:45 Click Position (Lat WGS84): 59,320614743 Click Position (Lon WGS84): 18,040980711 Map Proj: Click Position (X): 1 627 293,37 Click Position (Y): 6 579 888,30 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1221.XTF Ping Number: 142 Range to Target: 52,94 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1221 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 8,44 m Target Shadow: 0,00 m Target Width: 4,17 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM4</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 11:23:58 Click Position (Lat WGS84): 59,321160667 Click Position (Lon WGS84): 18,048243167 Map Proj: Click Position (X): 1 627 704,71 Click Position (Y): 6 579 962,99 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1221.XTF Ping Number: 1473 Range to Target: 45,23 m Fish Height: 3,23 m Event Number: 0 Line Name: 045-1221 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 26,26 m Target Shadow: 0,00 m Target Width: 5,05 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM5</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 11:25:11 Click Position (Lat WGS84): 59,321535333 Click Position (Lon WGS84): 18,052526333 Map Proj: Click Position (X): 1 627 947,09 Click Position (Y): 6 580 012,93 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1221.XTF Ping Number: 2205 Range to Target: 25,88 m Fish Height: 10,05 m Event Number: 0 Line Name: 045-1221 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 4,90 m Target Shadow: 0,00 m Target Width: 2,15 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning, liten</p>
	<p>GOM10</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:10:14 Click Position (Lat WGS84): 59,322207667 Click Position (Lon WGS84): 18,044428667 Map Proj: Click Position (X): 1 627 483,67 Click Position (Y): 6 580 072,29 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1308.XTF Ping Number: 870 Range to Target: 43,45 m Fish Height: 4,70 m Event Number: 0 Line Name: 045-1308 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okänt objekt</p>

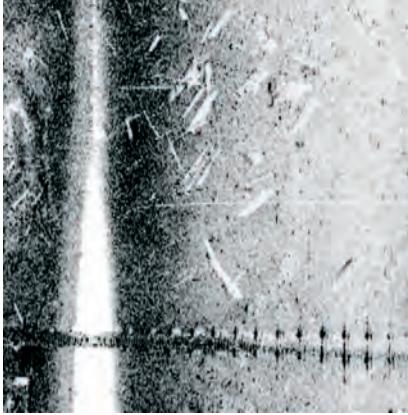
Target Image	Target Info	User Entered Info
	GOM11 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:17:40 Click Position (Lat WGS84): 59,322208333 Click Position (Lon WGS84): 18,056767167 Map Proj: Click Position (X): 1 628 185,94 Click Position (Y): 6 580 096,04 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1314.XTF Ping Number: 1749 Range to Target: 38,10 m Fish Height: 4,65 m Event Number: o Line Name: 045-1314 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 11,51 m Target Shadow: 0,00 m Target Width: 3,17 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning ?
	GOM13 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:25:01 Click Position (Lat WGS84): 59,322452333 Click Position (Lon WGS84): 18,063275167 Map Proj: Click Position (X): 1 628 555,43 Click Position (Y): 6 580 135,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1324.XTF Ping Number: 219 Range to Target: 50,69 m Fish Height: 3,87 m Event Number: o Line Name: 045-1324 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 50,15 m Target Shadow: 0,00 m Target Width: 10,45 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM15 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:32:38 Click Position (Lat WGS84): 59,322404775 Click Position (Lon WGS84): 18,037504184 Map Proj: Click Position (X): 1 627 088,81 Click Position (Y): 6 580 081,00 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1324.XTF Ping Number: 4791 Range to Target: 22,20 m Fish Height: 3,50 m Event Number: o Line Name: 045-1324 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,83 m Target Shadow: 0,00 m Target Width: 8,10 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM17 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:38:11 Click Position (Lat WGS84): 59,323782093 Click Position (Lon WGS84): 18,034608929 Map Proj: Click Position (X): 1 626 918,89 Click Position (Y): 6 580 228,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1336.XTF Ping Number: 761 Range to Target: 37,99 m Fish Height: 5,16 m Event Number: o Line Name: 045-1336 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 14,49 m Target Shadow: 0,00 m Target Width: 5,33 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GOM18</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 12:38:55 Click Position (Lat WGS84): 59,323531000 Click Position (Lon WGS84): 18,037331167 Map Proj: Click Position (X): 1 627 074,76 Click Position (Y): 6 580 206,09 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1336.XTF Ping Number: 1202 Range to Target: 24,57 m Fish Height: 5,12 m Event Number: o Line Name: 045-1336 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 7,73 m Target Shadow: 0,00 m Target Width: 2,53 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM21</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:02:38 Click Position (Lat WGS84): 59,323519886 Click Position (Lon WGS84): 18,050135646 Map Proj: Click Position (X): 1 627 803,57 Click Position (Y): 6 580 229,34 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1358-1.XTF Ping Number: 2272 Range to Target: 32,64 m Fish Height: 5,39 m Event Number: o Line Name: 045-1358-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 13,69 m Target Shadow: 0,00 m Target Width: 3,48 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM22</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:03:32 Click Position (Lat WGS84): 59,323972349 Click Position (Lon WGS84): 18,047335831 Map Proj: Click Position (X): 1 627 642,52 Click Position (Y): 6 580 274,36 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1358-1.XTF Ping Number: 2812 Range to Target: 33,83 m Fish Height: 5,39 m Event Number: o Line Name: 045-1358-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 18,81 m Target Shadow: 0,00 m Target Width: 5,03 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM24</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:34:45 Click Position (Lat WGS84): 59,325106333 Click Position (Lon WGS84): 18,041336667 Map Proj: Click Position (X): 1 627 296,85 Click Position (Y): 6 580 389,17 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1428.XTF Ping Number: 3462 Range to Target: 54,13 m Fish Height: 4,93 m Event Number: o Line Name: 045-1428 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 15,28 m Target Shadow: 0,00 m Target Width: 4,98 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	<p>GOM25</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:35:56 Click Position (Lat WGS84): 59,325229537 Click Position (Lon WGS84): 18,037043519 Map Proj: Click Position (X): 1 627 052,05 Click Position (Y): 6 580 394,69 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1428.XTF Ping Number: 4172 Range to Target: 51,16 m Fish Height: 5,02 m Event Number: o Line Name: 045-1428 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Dumphög ?</p>
	<p>GOM27</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:41:00 Click Position (Lat WGS84): 59,325747767 Click Position (Lon WGS84): 18,028879768 Map Proj: Click Position (X): 1 626 585,51 Click Position (Y): 6 580 436,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1440.XTF Ping Number: 281 Range to Target: 33,36 m Fish Height: 3,69 m Event Number: o Line Name: 045-1440 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 7,70 m Target Shadow: 0,00 m Target Width: 2,11 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning</p>
	<p>GOM29</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:40:59 Click Position (Lat WGS84): 59,324893223 Click Position (Lon WGS84): 18,028557627 Map Proj: Click Position (X): 1 626 570,35 Click Position (Y): 6 580 341,09 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1440.XTF Ping Number: 269 Range to Target: 63,27 m Fish Height: 3,64 m Event Number: o Line Name: 045-1440 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning</p>
	<p>GOM30</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:42:38 Click Position (Lat WGS84): 59,324980500 Click Position (Lon WGS84): 18,034331667 Map Proj: Click Position (X): 1 626 898,65 Click Position (Y): 6 580 361,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1440.XTF Ping Number: 1254 Range to Target: 51,52 m Fish Height: 3,41 m Event Number: o Line Name: 045-1440 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,94 m Target Shadow: 0,00 m Target Width: 4,05 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>

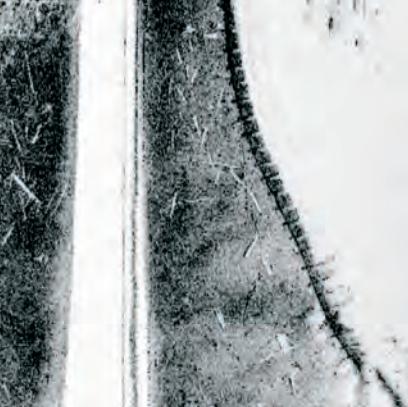
Target Image	Target Info	User Entered Info
	GOM31 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:44:13 Click Position (Lat WGS84): 59,325827669 Click Position (Lon WGS84): 18,040057300 Map Proj: Click Position (X): 1 627 221,34 Click Position (Y): 6 580 467,05 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1440.XTF Ping Number: 2203 Range to Target: 52,47 m Fish Height: 4,19 m Event Number: o Line Name: 045-1440 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Långsmalt objekt
	GOM33 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:58:17 Click Position (Lat WGS84): 59,326257833 Click Position (Lon WGS84): 18,060469833 Map Proj: Click Position (X): 1 628 381,41 Click Position (Y): 6 580 554,11 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1457.XTF Ping Number: 351 Range to Target: 37,87 m Fish Height: 4,61 m Event Number: o Line Name: 045-1457 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GOM34 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 13:58:25 Click Position (Lat WGS84): 59,326798564 Click Position (Lon WGS84): 18,060537611 Map Proj: Click Position (X): 1 628 383,23 Click Position (Y): 6 580 614,45 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1457.XTF Ping Number: 439 Range to Target: 21,13 m Fish Height: 4,15 m Event Number: o Line Name: 045-1457 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera okända indikationer
	GOM37 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:15:31 Click Position (Lat WGS84): 59,325826659 Click Position (Lon WGS84): 18,052949684 Map Proj: Click Position (X): 1 627 955,06 Click Position (Y): 6 580 491,62 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1513.XTF Ping Number: 1388 Range to Target: 28,61 m Fish Height: 2,58 m Event Number: o Line Name: 045-1513 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt

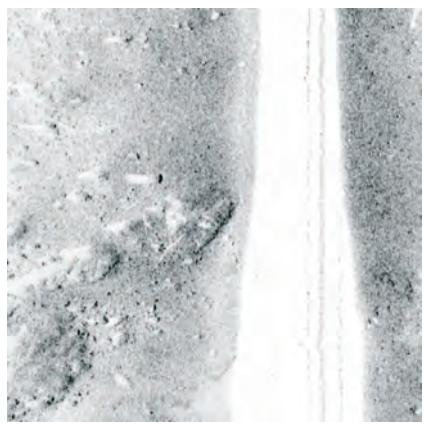
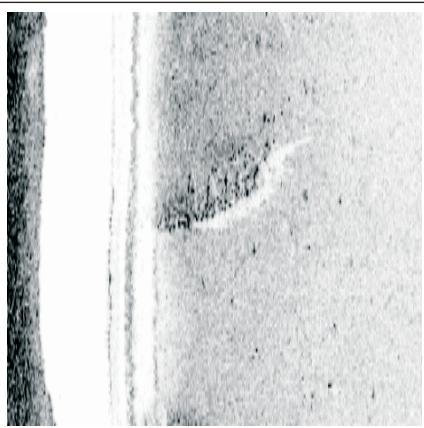
Target Image	Target Info	User Entered Info
	GOM40 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:23:18 Click Position (Lat WGS84): 59,325434992 Click Position (Lon WGS84): 18,028744207 Map Proj: Click Position (X): 1 626 578,96 Click Position (Y): 6 580 401,78 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1513.XTF Ping Number: 6056 Range to Target: 60,90 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1513 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM41 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:20:27 Click Position (Lat WGS84): 59,326181987 Click Position (Lon WGS84): 18,038750127 Map Proj: Click Position (X): 1 627 145,62 Click Position (Y): 6 580 504,01 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1513.XTF Ping Number: 4354 Range to Target: 38,10 m Fish Height: 11,38 m Event Number: 0 Line Name: 045-1513 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 32,13 m Target Shadow: 0,00 m Target Width: 8,55 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM46 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:23:17 Click Position (Lat WGS84): 59,325605500 Click Position (Lon WGS84): 18,028722500 Map Proj: Click Position (X): 1 626 577,10 Click Position (Y): 6 580 420,73 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1513.XTF Ping Number: 2896 Range to Target: 62,08 m Fish Height: 2,77 m Event Number: 0 Line Name: 045-1513 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 8,25 m Target Shadow: 0,00 m Target Width: 1,69 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM47 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:30:46 Click Position (Lat WGS84): 59,326318232 Click Position (Lon WGS84): 18,028331972 Map Proj: Click Position (X): 1 626 552,21 Click Position (Y): 6 580 499,35 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1530.XTF Ping Number: 435 Range to Target: 32,76 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1530 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GOM49</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:31:30 Click Position (Lat WGS84): 59,327277168 Click Position (Lon WGS84): 18,028789397 Map Proj: Click Position (X): 1 626 574,68 Click Position (Y): 6 580 607,01 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1530.XTF Ping Number: 883 Range to Target: 21,01 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1530 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: löstimmer
	<p>GOM50</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:31:13 Click Position (Lat WGS84): 59,327067034 Click Position (Lon WGS84): 18,027879389 Map Proj: Click Position (X): 1 626 523,67 Click Position (Y): 6 580 581,88 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1530.XTF Ping Number: 713 Range to Target: 20,89 m Fish Height: 3,00 m Event Number: 0 Line Name: 045-1530 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera objekt
	<p>GOM51</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:49:19 Click Position (Lat WGS84): 59,326858510 Click Position (Lon WGS84): 18,037054339 Map Proj: Click Position (X): 1 627 046,59 Click Position (Y): 6 580 576,12 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1547.XTF Ping Number: 1120 Range to Target: 46,89 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1547 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	<p>GOM52</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:49:40 Click Position (Lat WGS84): 59,326052167 Click Position (Lon WGS84): 18,037862500 Map Proj: Click Position (X): 1 627 095,60 Click Position (Y): 6 580 487,88 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1547.XTF Ping Number: 359 Range to Target: 54,84 m Fish Height: 2,95 m Event Number: 0 Line Name: 045-1547 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 8,01 m Target Shadow: 0,00 m Target Width: 3,77 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GOM53</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:49:53 Click Position (Lat WGS84): 59,325980167 Click Position (Lon WGS84): 18,038239667 Map Proj: Click Position (X): 1 627 117,33 Click Position (Y): 6 580 480,58 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1547.XTF Ping Number: 484 Range to Target: 64,34 m Fish Height: 3,04 m Event Number: o Line Name: 045-1547 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 7,73 m Target Shadow: 0,00 m Target Width: 6,23 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM54</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:51:29 Click Position (Lat WGS84): 59,326729284 Click Position (Lon WGS84): 18,036923530 Map Proj: Click Position (X): 1 627 039,63 Click Position (Y): 6 580 561,48 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1550.XTF Ping Number: 447 Range to Target: 7,76 m Fish Height: 2,63 m Event Number: o Line Name: 045-1550 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM55</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:51:39 Click Position (Lat WGS84): 59,327041534 Click Position (Lon WGS84): 18,036369049 Map Proj: Click Position (X): 1 627 006,91 Click Position (Y): 6 580 595,19 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1550.XTF Ping Number: 605 Range to Target: 17,09 m Fish Height: 2,63 m Event Number: o Line Name: 045-1550 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt rektangulärt objekt</p>
	<p>GOM58</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:52:37 Click Position (Lat WGS84): 59,327237477 Click Position (Lon WGS84): 18,032600680 Map Proj: Click Position (X): 1 626 791,72 Click Position (Y): 6 580 609,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1550.XTF Ping Number: 1467 Range to Target: 22,95 m Fish Height: 2,72 m Event Number: o Line Name: 045-1550 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

Target Image	Target Info	User Entered Info
	<p>GOM60</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:52:52 Click Position (Lat WGS84): 59,327430031 Click Position (Lon WGS84): 18,031617932 Map Proj: Click Position (X): 1 626 735,08 Click Position (Y): 6 580 629,41 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1550.XTF Ping Number: 1698 Range to Target: 19,55 m Fish Height: 2,63 m Event Number: 0 Line Name: 045-1550 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: löstimmer ?</p>
	<p>GOM63</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:53:28 Click Position (Lat WGS84): 59,328071167 Click Position (Lon WGS84): 18,029525667 Map Proj: Click Position (X): 1 626 613,63 Click Position (Y): 6 580 696,83 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1550.XTF Ping Number: 2237 Range to Target: 12,58 m Fish Height: 2,67 m Event Number: 0 Line Name: 045-1550 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 22,31 m Target Shadow: 0,00 m Target Width: 2,93 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämningämning</p>
	<p>GOM66</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:57:02 Click Position (Lat WGS84): 59,327194723 Click Position (Lon WGS84): 18,027058947 Map Proj: Click Position (X): 1 626 476,51 Click Position (Y): 6 580 594,54 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1555.XTF Ping Number: 647 Range to Target: 39,41 m Fish Height: 4,47 m Event Number: 0 Line Name: 045-1555 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM67</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:59:02 Click Position (Lat WGS84): 59,327399938 Click Position (Lon WGS84): 18,028585527 Map Proj: Click Position (X): 1 626 562,62 Click Position (Y): 6 580 620,29 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1558.XTF Ping Number: 103 Range to Target: 15,31 m Fish Height: 0,74 m Event Number: 0 Line Name: 045-1558 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Löstimmer</p>

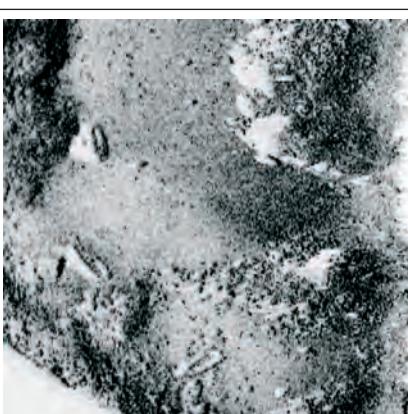
Target Image	Target Info	User Entered Info
	<p>GOM68</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:59:00 Click Position (Lat WGS84): 59,327109960 Click Position (Lon WGS84): 18,028421695 Map Proj: Click Position (X): 1 626 554,38 Click Position (Y): 6 580 587,69 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1558.XTF Ping Number: 79 Range to Target: 17,33 m Fish Height: 0,74 m Event Number: o Line Name: 045-1558 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 3 Classification 2: Description: Löstimmer ?</p>
	<p>GOM70</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 14:59:34 Click Position (Lat WGS84): 59,326834412 Click Position (Lon WGS84): 18,030439062 Map Proj: Click Position (X): 1 626 670,21 Click Position (Y): 6 580 560,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1558.XTF Ping Number: 428 Range to Target: 43,09 m Fish Height: 0,18 m Event Number: o Line Name: 045-1558 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 3 Classification 2: Description: Område med löstimmer</p>
	<p>GOM73</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:05:51 Click Position (Lat WGS84): 59,325803917 Click Position (Lon WGS84): 18,043969896 Map Proj: Click Position (X): 1 627 444,10 Click Position (Y): 6 580 471,88 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1605.XTF Ping Number: 172 Range to Target: 36,92 m Fish Height: 4,38 m Event Number: o Line Name: 045-1605 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 3,34 m Target Shadow: 0,00 m Target Width: 1,97 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 2 Classification 2: Description: Fartygslämning</p>
	<p>GOM74</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:20:02 Click Position (Lat WGS84): 59,326515470 Click Position (Lon WGS84): 18,053528443 Map Proj: Click Position (X): 1 627 985,41 Click Position (Y): 6 580 569,44 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1617.XTF Ping Number: 1300 Range to Target: 7,24 m Fish Height: 1,84 m Event Number: o Line Name: 045-1617 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 3 Classification 2: Description: Okända objekt</p>

Target Image	Target Info	User Entered Info
	<p>GOM77</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:28:00 Click Position (Lat WGS84): 59,325997048 Click Position (Lon WGS84): 18,057250943 Map Proj: Click Position (X): 1 628 199,20 Click Position (Y): 6 580 518,87 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1627.XTF Ping Number: 294 Range to Target: 15,19 m Fish Height: 1,75 m Event Number: 0 Line Name: 045-1627 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 13,23 m Target Shadow: 0,00 m Target Width: 3,49 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM78</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:28:16 Click Position (Lat WGS84): 59,325663129 Click Position (Lon WGS84): 18,056054487 Map Proj: Click Position (X): 1 628 132,37 Click Position (Y): 6 580 479,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1627.XTF Ping Number: 456 Range to Target: 42,26 m Fish Height: 1,66 m Event Number: 0 Line Name: 045-1627 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM80</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:35:19 Click Position (Lat WGS84): 59,320834333 Click Position (Lon WGS84): 18,040972667 Map Proj: Click Position (X): 1 627 292,10 Click Position (Y): 6 579 912,74 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1635.XTF Ping Number: 198 Range to Target: 17,25 m Fish Height: 1,80 m Event Number: 0 Line Name: 045-1635 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 8,72 m Target Shadow: 0,00 m Target Width: 2,15 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM81</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:35:30 Click Position (Lat WGS84): 59,320736167 Click Position (Lon WGS84): 18,040380000 Map Proj: Click Position (X): 1 627 258,74 Click Position (Y): 6 579 900,68 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1635.XTF Ping Number: 352 Range to Target: 14,40 m Fish Height: 1,84 m Event Number: 0 Line Name: 045-1635 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 13,41 m Target Shadow: 0,00 m Target Width: 3,27 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>

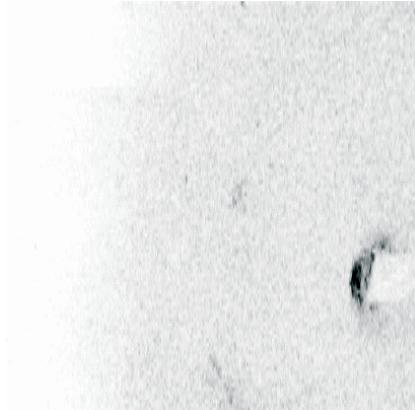
Target Image	Target Info	User Entered Info
	GOM82 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:35:41 Click Position (Lat WGS84): 59,320918380 Click Position (Lon WGS84): 18,039736447 Map Proj: Click Position (X): 1 627 221,42 Click Position (Y): 6 579 919,74 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1635.XTF Ping Number: 524 Range to Target: 34,11 m Fish Height: 1,80 m Event Number: o Line Name: 045-1635 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 7,74 m Target Shadow: 0,00 m Target Width: 7,02 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM83 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:35:40 Click Position (Lat WGS84): 59,320755667 Click Position (Lon WGS84): 18,039847500 Map Proj: Click Position (X): 1 627 228,35 Click Position (Y): 6 579 901,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1635.XTF Ping Number: 507 Range to Target: 15,43 m Fish Height: 1,80 m Event Number: o Line Name: 045-1635 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 10,83 m Target Shadow: 0,00 m Target Width: 5,75 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: dumphög ?
	GOM87 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:37:18 Click Position (Lat WGS84): 59,320361667 Click Position (Lon WGS84): 18,036129500 Map Proj: Click Position (X): 1 627 018,19 Click Position (Y): 6 579 850,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1635.XTF Ping Number: 1977 Range to Target: 10,92 m Fish Height: 2,21 m Event Number: o Line Name: 045-1635 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GOM88 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:49:23 Click Position (Lat WGS84): 59,320200113 Click Position (Lon WGS84): 18,033890787 Map Proj: Click Position (X): 1 626 891,36 Click Position (Y): 6 579 828,60 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1649.XTF Ping Number: 261 Range to Target: 14,64 m Fish Height: 2,30 m Event Number: o Line Name: 045-1649 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,64 m Target Shadow: 0,00 m Target Width: 0,96 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

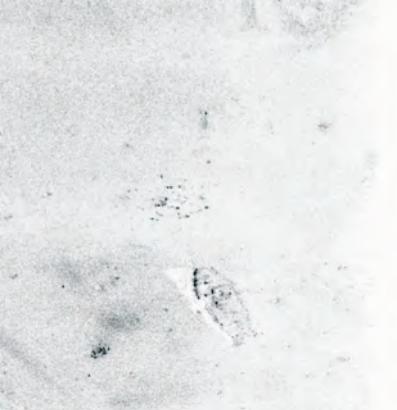
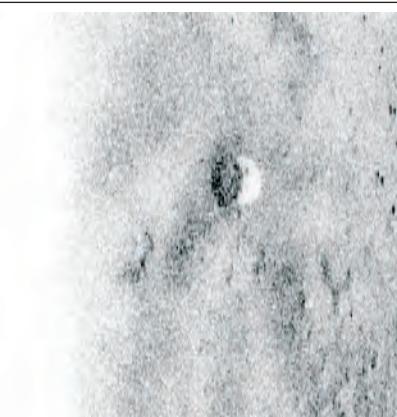
Target Image	Target Info	User Entered Info
	GOM89 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:52:40 Click Position (Lat WGS84): 59,319696679 Click Position (Lon WGS84): 18,030478341 Map Proj: Click Position (X): 1 626 699,00 Click Position (Y): 6 579 766,05 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1651.XTF Ping Number: 638 Range to Target: 10,53 m Fish Height: 1,20 m Event Number: o Line Name: 045-1651 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GOM90 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:52:52 Click Position (Lat WGS84): 59,319713179 Click Position (Lon WGS84): 18,030215058 Map Proj: Click Position (X): 1 626 683,95 Click Position (Y): 6 579 767,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1651.XTF Ping Number: 810 Range to Target: 17,49 m Fish Height: 0,74 m Event Number: o Line Name: 045-1651 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM93 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:59:16 Click Position (Lat WGS84): 59,320139459 Click Position (Lon WGS84): 18,033622765 Map Proj: Click Position (X): 1 626 876,33 Click Position (Y): 6 579 821,34 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1658.XTF Ping Number: 1848 Range to Target: 6,88 m Fish Height: 0,46 m Event Number: o Line Name: 045-1658 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,06 m Target Shadow: 0,00 m Target Width: 1,83 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okänt objekt
	GOM94 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:02:07 Click Position (Lat WGS84): 59,320167500 Click Position (Lon WGS84): 18,035295167 Map Proj: Click Position (X): 1 626 971,42 Click Position (Y): 6 579 827,66 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1701.XTF Ping Number: 1510 Range to Target: 8,51 m Fish Height: 5,35 m Event Number: o Line Name: 045-1701 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 2,57 m Target Shadow: 0,00 m Target Width: 0,53 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

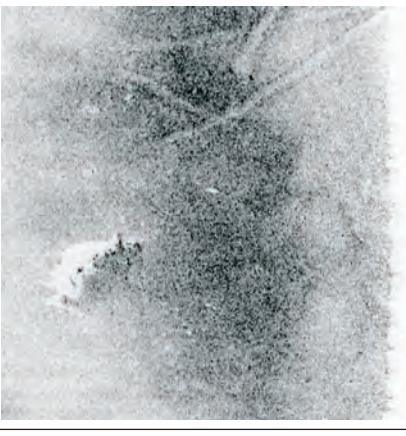
Target Image	Target Info	User Entered Info
	GOM99 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:15:30 Click Position (Lat WGS84): 59,327127371 Click Position (Lon WGS84): 18,030386246 Map Proj: Click Position (X): 1 626 666,11 Click Position (Y): 6 580 593,36 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1715.XTF Ping Number: 223 Range to Target: 36,80 m Fish Height: 2,63 m Event Number: o Line Name: 045-1715 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med löstimmer ?
	GOM100 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:15:42 Click Position (Lat WGS84): 59,327251418 Click Position (Lon WGS84): 18,029811910 Map Proj: Click Position (X): 1 626 632,97 Click Position (Y): 6 580 606,08 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1715.XTF Ping Number: 338 Range to Target: 33,36 m Fish Height: 2,67 m Event Number: o Line Name: 045-1715 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: löstimmer
	GOM101 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:15:48 Click Position (Lat WGS84): 59,327999749 Click Position (Lon WGS84): 18,029925519 Map Proj: Click Position (X): 1 626 636,65 Click Position (Y): 6 580 689,64 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1715.XTF Ping Number: 407 Range to Target: 48,08 m Fish Height: 2,72 m Event Number: o Line Name: 045-1715 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 10,29 m Target Shadow: 0,00 m Target Width: 4,75 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning
	GOM102 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:19:48 Click Position (Lat WGS84): 59,325173276 Click Position (Lon WGS84): 18,027558701 Map Proj: Click Position (X): 1 626 512,46 Click Position (Y): 6 580 370,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1719.XTF Ping Number: 69 Range to Target: 17,92 m Fish Height: 2,86 m Event Number: o Line Name: 045-1719 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flertal objekt

Target Image	Target Info	User Entered Info
	<p>GOM107</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:29:33 Click Position (Lat WGS84): 59,323035167 Click Position (Lon WGS84): 18,023858000 Map Proj: Click Position (X): 1 626 309,77 Click Position (Y): 6 580 125,27 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1728.XTF Ping Number: 802 Range to Target: 28,49 m Fish Height: 11,66 m Event Number: o Line Name: 045-1728 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 10,68 m Target Shadow: 0,00 m Target Width: 3,45 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM111</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:48:54 Click Position (Lat WGS84): 59,322281927 Click Position (Lon WGS84): 18,020950123 Map Proj: Click Position (X): 1 626 147,06 Click Position (Y): 6 580 035,87 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1747.XTF Ping Number: 665 Range to Target: 57,33 m Fish Height: 7,60 m Event Number: o Line Name: 045-1747 Area / Block: 	<p>Dimensions</p> <p>Target Height: Target Length: Target Shadow: Target Width:</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM112</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:49:06 Click Position (Lat WGS84): 59,322457148 Click Position (Lon WGS84): 18,020278874 Map Proj: Click Position (X): 1 626 108,21 Click Position (Y): 6 580 054,11 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1747.XTF Ping Number: 778 Range to Target: 38,10 m Fish Height: 6,50 m Event Number: o Line Name: 045-1747 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM113</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:49:01 Click Position (Lat WGS84): 59,322268800 Click Position (Lon WGS84): 18,020574629 Map Proj: Click Position (X): 1 626 125,74 Click Position (Y): 6 580 033,69 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1747.XTF Ping Number: 727 Range to Target: 59,12 m Fish Height: 9,86 m Event Number: o Line Name: 045-1747 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

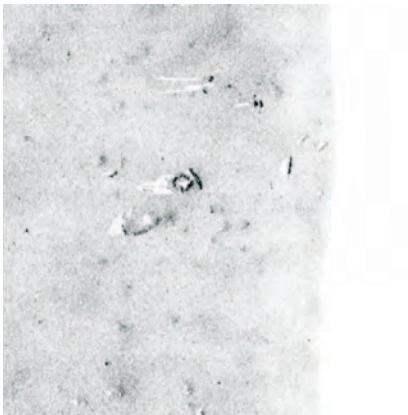
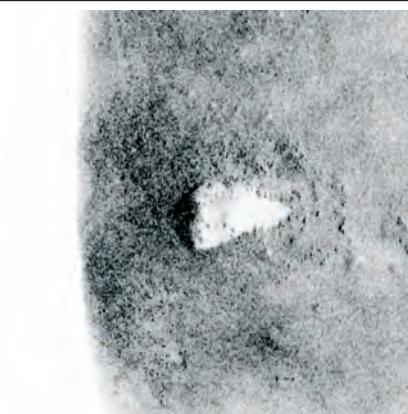
Target Image	Target Info	User Entered Info
	<p>GOM114</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:50:23 Click Position (Lat WGS84): 59,322340081 Click Position (Lon WGS84): 18,016339547 Map Proj: Click Position (X): 1 625 884,42 Click Position (Y): 6 580 033,62 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1747.XTF Ping Number: 1555 Range to Target: 21,01 m Fish Height: 5,67 m Event Number: o Line Name: 045-1747 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM116</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:53:37 Click Position (Lat WGS84): 59,318239333 Click Position (Lon WGS84): 18,009692500 Map Proj: Click Position (X): 1 625 521,20 Click Position (Y): 6 579 564,42 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1747.XTF Ping Number: 3489 Range to Target: 59,59 m Fish Height: 1,57 m Event Number: o Line Name: 045-1747 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 17,97 m Target Shadow: 0,00 m Target Width: 3,82 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM117</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:56:57 Click Position (Lat WGS84): 59,320246833 Click Position (Lon WGS84): 18,010298500 Map Proj: Click Position (X): 1 625 548,30 Click Position (Y): 6 579 789,13 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1755.XTF Ping Number: 683 Range to Target: 28,49 m Fish Height: 17,37 m Event Number: o Line Name: 045-1755 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 22,03 m Target Shadow: 0,00 m Target Width: 5,92 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM118</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 16:57:09 Click Position (Lat WGS84): 59,319976667 Click Position (Lon WGS84): 18,011578667 Map Proj: Click Position (X): 1 625 622,17 Click Position (Y): 6 579 761,46 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1755.XTF Ping Number: 800 Range to Target: 57,69 m Fish Height: 16,87 m Event Number: o Line Name: 045-1755 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 10,12 m Target Shadow: 0,00 m Target Width: 2,35 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>

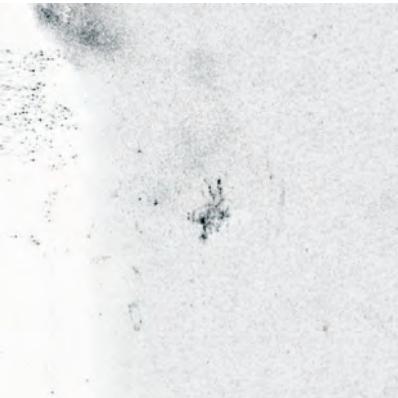
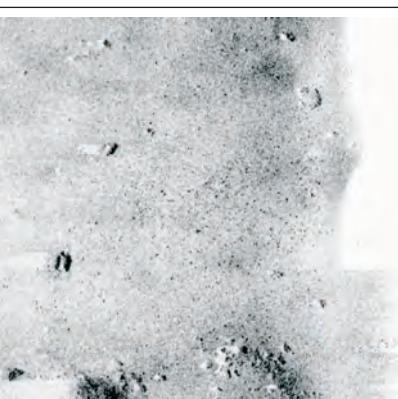
Target Image	Target Info	User Entered Info
	<p>GOM121</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:00:38 Click Position (Lat WGS84): 59,323703191 Click Position (Lon WGS84): 18,020201331 Map Proj: Click Position (X): 1 626 099,18 Click Position (Y): 6 580 192,72 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1755.XTF Ping Number: 2893 Range to Target: 67,31 m Fish Height: 22,03 m Event Number: o Line Name: 045-1755 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM122</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:01:06 Click Position (Lat WGS84): 59,324163167 Click Position (Lon WGS84): 18,020888667 Map Proj: Click Position (X): 1 626 136,60 Click Position (Y): 6 580 245,25 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1755.XTF Ping Number: 3169 Range to Target: 61,73 m Fish Height: 12,44 m Event Number: o Line Name: 045-1755 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 19,06 m Target Shadow: 0,00 m Target Width: 12,64 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM124</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:01:21 Click Position (Lat WGS84): 59,324667833 Click Position (Lon WGS84): 18,020821333 Map Proj: Click Position (X): 1 626 130,90 Click Position (Y): 6 580 301,33 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1755.XTF Ping Number: 3325 Range to Target: 17,57 m Fish Height: 7,28 m Event Number: o Line Name: 045-1755 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 13,73 m Target Shadow: 0,00 m Target Width: 5,83 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM125</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 15:59:16 Click Position (Lat WGS84): 59,320138098 Click Position (Lon WGS84): 18,033623559 Map Proj: Click Position (X): 1 626 876,38 Click Position (Y): 6 579 821,19 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1658.XTF Ping Number: 1840 Range to Target: 6,73 m Fish Height: 0,46 m Event Number: o Line Name: 045-1658 Area / Block: 	<p>Dimensions</p> <p>Target Height: Target Length: Target Shadow: Target Width:</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

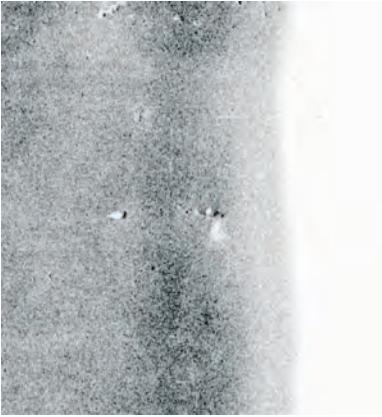
Target Image	Target Info	User Entered Info
	<p>GOM126</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:06:05 Click Position (Lat WGS84): 59,323657167 Click Position (Lon WGS84): 18,018640000 Map Proj: Click Position (X): 1 626 010,49 Click Position (Y): 6 580 184,66 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 302 Range to Target: 43,09 m Fish Height: 22,67 m Event Number: 0 Line Name: 045-1805 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Dumphög ?</p>
	<p>GOM127</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:06:17 Click Position (Lat WGS84): 59,324048000 Click Position (Lon WGS84): 18,017046667 Map Proj: Click Position (X): 1 625 918,36 Click Position (Y): 6 580 225,16 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 422 Range to Target: 50,92 m Fish Height: 23,46 m Event Number: 0 Line Name: 045-1805 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 24,29 m Target Shadow: 0,00 m Target Width: 6,43 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning</p>
	<p>GOM128</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:06:09 Click Position (Lat WGS84): 59,323858000 Click Position (Lon WGS84): 18,018495833 Map Proj: Click Position (X): 1 626 001,54 Click Position (Y): 6 580 206,74 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 338 Range to Target: 59,35 m Fish Height: 23,00 m Event Number: 0 Line Name: 045-1805 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 19,70 m Target Shadow: 0,00 m Target Width: 6,95 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning</p>
	<p>GOM132</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:06:53 Click Position (Lat WGS84): 59,323434167 Click Position (Lon WGS84): 18,016007500 Map Proj: Click Position (X): 1 625 861,48 Click Position (Y): 6 580 154,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 777 Range to Target: 48,35 m Fish Height: 23,78 m Event Number: 0 Line Name: 045-1805 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,35 m Target Shadow: 0,00 m Target Width: 4,92 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning</p>

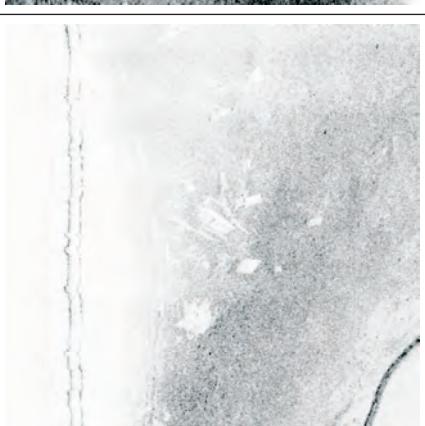
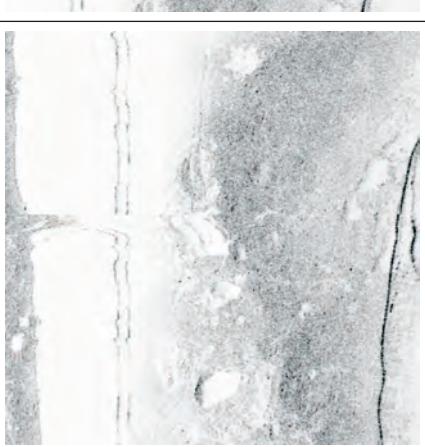
Target Image	Target Info	User Entered Info
	GOM133 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:08:47 Click Position (Lat WGS84): 59,320951167 Click Position (Lon WGS84): 18,012403333 Map Proj: Click Position (X): 1 625 665,52 Click Position (Y): 6 579 871,53 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 1920 Range to Target: 44,90 m Fish Height: 20,14 m Event Number: 0 Line Name: 045-1805 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 10,29 m Target Shadow: 0,00 m Target Width: 2,25 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM135 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:10:17 Click Position (Lat WGS84): 59,319262833 Click Position (Lon WGS84): 18,008897333 Map Proj: Click Position (X): 1 625 472,18 Click Position (Y): 6 579 676,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1805.XTF Ping Number: 2817 Range to Target: 56,02 m Fish Height: 15,07 m Event Number: 0 Line Name: 045-1805 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 13,11 m Target Shadow: 0,00 m Target Width: 4,10 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM136 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:15:12 Click Position (Lat WGS84): 59,319233265 Click Position (Lon WGS84): 18,006934272 Map Proj: Click Position (X): 1 625 360,53 Click Position (Y): 6 579 669,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1814.XTF Ping Number: 371 Range to Target: 39,14 m Fish Height: 3,23 m Event Number: 0 Line Name: 045-1814 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 21,56 m Target Shadow: 0,00 m Target Width: 6,83 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM138 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:19:46 Click Position (Lat WGS84): 59,318837833 Click Position (Lon WGS84): 18,002985167 Map Proj: Click Position (X): 1 625 137,20 Click Position (Y): 6 579 618,46 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 622 Range to Target: 48,57 m Fish Height: 20,23 m Event Number: 0 Line Name: 045-1818 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 11,74 m Target Shadow: 0,00 m Target Width: 7,68 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GOM139</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:23:33 Click Position (Lat WGS84): 59,322653833 Click Position (Lon WGS84): 18,011865333 Map Proj: Click Position (X): 1 625 628,61 Click Position (Y): 6 580 060,14 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 2884 Range to Target: 53,27 m Fish Height: 15,44 m Event Number: o Line Name: 045-1818 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 23,44 m Target Shadow: 0,00 m Target Width: 8,71 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM140</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:23:13 Click Position (Lat WGS84): 59,322339500 Click Position (Lon WGS84): 18,011310833 Map Proj: Click Position (X): 1 625 598,21 Click Position (Y): 6 580 024,09 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 2686 Range to Target: 46,83 m Fish Height: 17,28 m Event Number: o Line Name: 045-1818 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description:</p>
	<p>GOM141</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:23:12 Click Position (Lat WGS84): 59,322119167 Click Position (Lon WGS84): 18,011567167 Map Proj: Click Position (X): 1 625 613,61 Click Position (Y): 6 580 000,02 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 2675 Range to Target: 23,85 m Fish Height: 17,19 m Event Number: o Line Name: 045-1818 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM143</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:25:06 Click Position (Lat WGS84): 59,324166000 Click Position (Lon WGS84): 18,015914167 Map Proj: Click Position (X): 1 625 853,46 Click Position (Y): 6 580 236,17 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 3820 Range to Target: 30,99 m Fish Height: 18,66 m Event Number: o Line Name: 045-1818 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 30,45 m Target Shadow: 0,00 m Target Width: 8,20 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

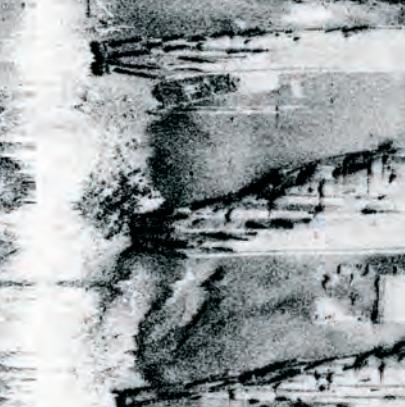
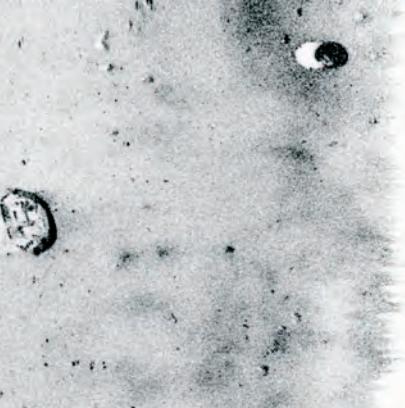
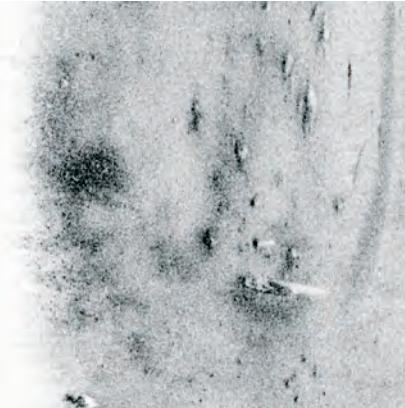
Target Image	Target Info	User Entered Info
	<p>GOM144</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:25:22 Click Position (Lat WGS84): 59,323858833 Click Position (Lon WGS84): 18,017417500 Map Proj: Click Position (X): 1 625 940,17 Click Position (Y): 6 580 204,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1818.XTF Ping Number: 3981 Range to Target: 68,59 m Fish Height: 16,54 m Event Number: 0 Line Name: 045-1818 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM146</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:33:31 Click Position (Lat WGS84): 59,321901833 Click Position (Lon WGS84): 18,011529833 Map Proj: Click Position (X): 1 625 612,29 Click Position (Y): 6 579 975,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1831.XTF Ping Number: 1273 Range to Target: 46,13 m Fish Height: 7,83 m Event Number: 0 Line Name: 045-1831 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 10,53 m Target Shadow: 0,00 m Target Width: 3,90 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM147</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:35:51 Click Position (Lat WGS84): 59,320415818 Click Position (Lon WGS84): 18,004317030 Map Proj: Click Position (X): 1 625 207,21 Click Position (Y): 6 579 796,68 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1831.XTF Ping Number: 2668 Range to Target: 37,26 m Fish Height: 7,83 m Event Number: 0 Line Name: 045-1831 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM149</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:39:58 Click Position (Lat WGS84): 59,319926667 Click Position (Lon WGS84): 18,002146500 Map Proj: Click Position (X): 1 625 085,46 Click Position (Y): 6 579 738,14 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1838.XTF Ping Number: 710 Range to Target: 41,61 m Fish Height: 9,08 m Event Number: 0 Line Name: 045-1838 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 26,82 m Target Shadow: 0,00 m Target Width: 5,22 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	<p>GOM150</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:50:57 Click Position (Lat WGS84): 59,321404957 Click Position (Lon WGS84): 18,004811095 Map Proj: Click Position (X): 1 625 231,69 Click Position (Y): 6 579 907,76 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1850.XTF Ping Number: 126 Range to Target: 55,01 m Fish Height: 7,51 m Event Number: o Line Name: 045-1850 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 6,14 m Target Shadow: 0,00 m Target Width: 1,82 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med Okända objekt</p>
	<p>GOM151</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:52:57 Click Position (Lat WGS84): 59,322227266 Click Position (Lon WGS84): 18,010198384 Map Proj: Click Position (X): 1 625 535,30 Click Position (Y): 6 580 009,47 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1850.XTF Ping Number: 1329 Range to Target: 40,74 m Fish Height: 7,60 m Event Number: o Line Name: 045-1850 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Dumphög ?</p>
	<p>GOM152</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 17:53:58 Click Position (Lat WGS84): 59,323008007 Click Position (Lon WGS84): 18,012513638 Map Proj: Click Position (X): 1 625 664,20 Click Position (Y): 6 580 100,78 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1850.XTF Ping Number: 1934 Range to Target: 54,49 m Fish Height: 7,65 m Event Number: o Line Name: 045-1850 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM153</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:01:58 Click Position (Lat WGS84): 59,321726418 Click Position (Lon WGS84): 18,008463932 Map Proj: Click Position (X): 1 625 438,42 Click Position (Y): 6 579 950,43 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1901.XTF Ping Number: 506 Range to Target: 61,80 m Fish Height: 4,06 m Event Number: o Line Name: 045-1901 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 3,39 m Target Shadow: 0,00 m Target Width: 2,54 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

Target Image	Target Info	User Entered Info
	<p>GOM155</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:13:11 Click Position (Lat WGS84): 59,323066952 Click Position (Lon WGS84): 17,998281454 Map Proj: Click Position (X): 1 624 853,94 Click Position (Y): 6 580 080,59 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1912-1.XTF Ping Number: 165 Range to Target: 38,30 m Fish Height: 3,00 m Event Number: 0 Line Name: 045-1912-1 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Brofundament ?</p>
	<p>GOM156</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:15:22 Click Position (Lat WGS84): 59,321822500 Click Position (Lon WGS84): 18,003040833 Map Proj: Click Position (X): 1 625 129,40 Click Position (Y): 6 579 950,95 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1915.XTF Ping Number: 105 Range to Target: 22,81 m Fish Height: 2,86 m Event Number: 0 Line Name: 045-1915 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 2,36 m Target Shadow: 0,00 m Target Width: 2,35 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med Okända objekt</p>
	<p>GOM158</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:17:25 Click Position (Lat WGS84): 59,321633667 Click Position (Lon WGS84): 18,005035500 Map Proj: Click Position (X): 1 625 243,63 Click Position (Y): 6 579 933,67 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1915.XTF Ping Number: 476 Range to Target: 38,30 m Fish Height: 2,90 m Event Number: 0 Line Name: 045-1915 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 9,79 m Target Shadow: 0,00 m Target Width: 1,49 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med Okända objekt</p>
	<p>GOM159</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:19:37 Click Position (Lat WGS84): 59,321386068 Click Position (Lon WGS84): 18,002255875 Map Proj: Click Position (X): 1 625 086,32 Click Position (Y): 6 579 900,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1918.XTF Ping Number: 455 Range to Target: 29,94 m Fish Height: 4,88 m Event Number: 0 Line Name: 045-1918 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

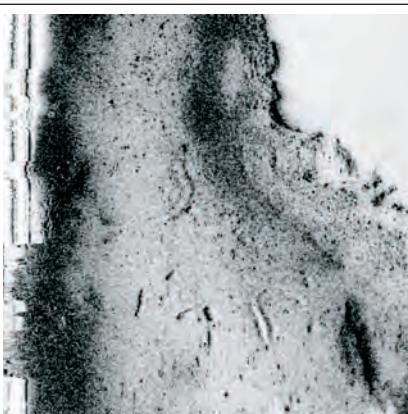
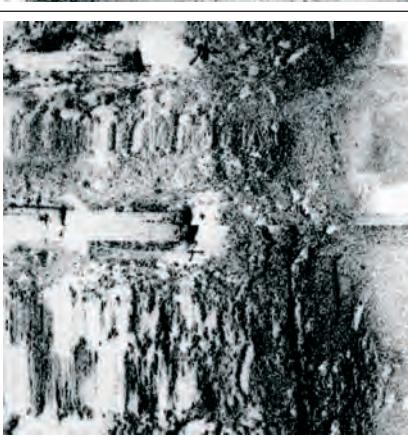
Target Image	Target Info	User Entered Info
	GOM161 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:40:20 Click Position (Lat WGS84): 59,318228833 Click Position (Lon WGS84): 18,009550667 Map Proj: Click Position (X): 1 625 513,17 Click Position (Y): 6 579 562,99 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1939.XTF Ping Number: 453 Range to Target: 43,35 m Fish Height: 18,11 m Event Number: 0 Line Name: 045-1939 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 14,95 m Target Shadow: 0,00 m Target Width: 6,62 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM162 <ul style="list-style-type: none"> Sonar Time at Target: 02/14/2008 18:42:26 Click Position (Lat WGS84): 59,317530000 Click Position (Lon WGS84): 18,015791667 Map Proj: Click Position (X): 1 625 871,01 Click Position (Y): 6 579 496,95 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080214\045-1939.XTF Ping Number: 1710 Range to Target: 49,09 m Fish Height: 10,18 m Event Number: 0 Line Name: 045-1939 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,35 m Target Shadow: 0,00 m Target Width: 3,09 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM163 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:31:42 Click Position (Lat WGS84): 59,322162500 Click Position (Lon WGS84): 18,069549333 Map Proj: Click Position (X): 1 628 913,62 Click Position (Y): 6 580 115,59 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0931.XTF Ping Number: 413 Range to Target: 21,84 m Fish Height: 1,52 m Event Number: 0 Line Name: 046-0931 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,07 m Target Shadow: 0,00 m Target Width: 2,34 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt
	GOM166 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:32:13 Click Position (Lat WGS84): 59,322423333 Click Position (Lon WGS84): 18,068876000 Map Proj: Click Position (X): 1 628 874,32 Click Position (Y): 6 580 143,34 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0931.XTF Ping Number: 876 Range to Target: 16,16 m Fish Height: 0,74 m Event Number: 0 Line Name: 046-0931 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Oidentificerade objekt

Target Image	Target Info	User Entered Info
	<p>GOM168</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:44:56 Click Position (Lat WGS84): 59,321537167 Click Position (Lon WGS84): 18,069955500 Map Proj: Click Position (X): 1 628 939,11 Click Position (Y): 6 580 046,73 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0944.XTF Ping Number: 523 Range to Target: 28,40 m Fish Height: 1,98 m Event Number: o Line Name: 046-0944 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 2,92 m Target Shadow: 0,00 m Target Width: 1,49 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Litet distinkt objekt</p>
	<p>GOM169</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:45:46 Click Position (Lat WGS84): 59,322361833 Click Position (Lon WGS84): 18,069040667 Map Proj: Click Position (X): 1 628 883,92 Click Position (Y): 6 580 136,81 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0944.XTF Ping Number: 1278 Range to Target: 14,20 m Fish Height: 0,74 m Event Number: o Line Name: 046-0944 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 9,24 m Target Shadow: 0,00 m Target Width: 2,89 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning ?</p>
	<p>GOM171</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:50:08 Click Position (Lat WGS84): 59,322028333 Click Position (Lon WGS84): 18,070473500 Map Proj: Click Position (X): 1 628 966,73 Click Position (Y): 6 580 102,44 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0949.XTF Ping Number: 224 Range to Target: 27,52 m Fish Height: 10,14 m Event Number: o Line Name: 046-0949 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 6,68 m Target Shadow: 0,00 m Target Width: 1,40 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM174</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 08:57:05 Click Position (Lat WGS84): 59,321766833 Click Position (Lon WGS84): 18,068169000 Map Proj: Click Position (X): 1 628 836,56 Click Position (Y): 6 580 068,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-0956.XTF Ping Number: 469 Range to Target: 39,56 m Fish Height: 1,57 m Event Number: o Line Name: 046-0956 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 20,71 m Target Shadow: 0,00 m Target Width: 7,18 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera distinkta lämningar</p>

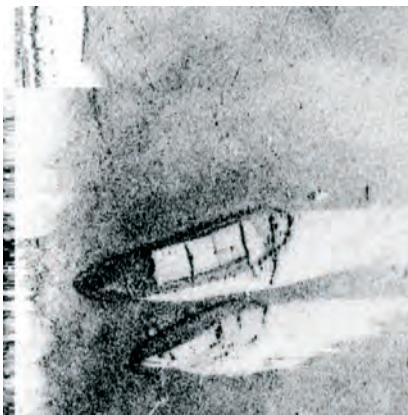
Target Image	Target Info	User Entered Info
	<p>GOM175</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 09:05:15 Click Position (Lat WGS84): 59,321389833 Click Position (Lon WGS84): 18,067837833 Map Proj: Click Position (X): 1 628 819,13 Click Position (Y): 6 580 026,23 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1005.XTF Ping Number: 87 Range to Target: 30,26 m Fish Height: 9,54 m Event Number: 0 Line Name: 046-1005 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 16,54 m Target Shadow: 0,00 m Target Width: 4,76 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM176</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:48:49 Click Position (Lat WGS84): 59,324128833 Click Position (Lon WGS84): 18,017112000 Map Proj: Click Position (X): 1 625 921,78 Click Position (Y): 6 580 234,30 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 206 Range to Target: 69,77 m Fish Height: 11,61 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 16,50 m Target Shadow: 0,00 m Target Width: 7,40 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM177</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:48:55 Click Position (Lat WGS84): 59,323123333 Click Position (Lon WGS84): 18,017829500 Map Proj: Click Position (X): 1 625 966,34 Click Position (Y): 6 580 123,67 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 275 Range to Target: 51,41 m Fish Height: 12,40 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 9,43 m Target Shadow: 0,00 m Target Width: 1,62 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM178</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:49:16 Click Position (Lat WGS84): 59,323971333 Click Position (Lon WGS84): 18,018384333 Map Proj: Click Position (X): 1 625 994,77 Click Position (Y): 6 580 219,15 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 479 Range to Target: 47,15 m Fish Height: 12,81 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 16,47 m Target Shadow: 0,00 m Target Width: 5,87 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	<p>GOM179</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:49:39 Click Position (Lat WGS84): 59,323998167 Click Position (Lon WGS84): 18,019321333 Map Proj: Click Position (X): 1 626 048,01 Click Position (Y): 6 580 223,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 709 Range to Target: 42,74 m Fish Height: 12,81 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 4,89 m Target Shadow: 0,00 m Target Width: 4,62 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM180</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:49:56 Click Position (Lat WGS84): 59,323958500 Click Position (Lon WGS84): 18,020055167 Map Proj: Click Position (X): 1 626 089,91 Click Position (Y): 6 580 220,89 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 885 Range to Target: 33,78 m Fish Height: 12,26 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM181</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 10:50:09 Click Position (Lat WGS84): 59,324327911 Click Position (Lon WGS84): 18,020620565 Map Proj: Click Position (X): 1 626 120,73 Click Position (Y): 6 580 263,09 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1148.XTF Ping Number: 1015 Range to Target: 64,78 m Fish Height: 11,29 m Event Number: 0 Line Name: 046-1148 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 10,38 m Target Shadow: 0,00 m Target Width: 5,79 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM183</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:02:54 Click Position (Lat WGS84): 59,324975628 Click Position (Lon WGS84): 18,020714570 Map Proj: Click Position (X): 1 626 123,68 Click Position (Y): 6 580 335,40 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1202-1.XTF Ping Number: 69 Range to Target: 21,45 m Fish Height: 3,09 m Event Number: 0 Line Name: 046-1202-1 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	GOM184 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:02:29 Click Position (Lat WGS84): 59,324155468 Click Position (Lon WGS84): 18,020710222 Map Proj: Click Position (X): 1 626 126,47 Click Position (Y): 6 580 244,05 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1202.XTF Ping Number: 256 Range to Target: 48,32 m Fish Height: 5,81 m Event Number: o Line Name: 046-1202 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 31,24 m Target Shadow: 0,00 m Target Width: 11,95 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM186 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:04:55 Click Position (Lat WGS84): 59,324387055 Click Position (Lon WGS84): 18,020521146 Map Proj: Click Position (X): 1 626 114,85 Click Position (Y): 6 580 269,48 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1204.XTF Ping Number: 68 Range to Target: 32,02 m Fish Height: 3,04 m Event Number: o Line Name: 046-1204 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 22,31 m Target Shadow: 0,00 m Target Width: 9,89 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM187 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:08:07 Click Position (Lat WGS84): 59,325044948 Click Position (Lon WGS84): 18,020308192 Map Proj: Click Position (X): 1 626 100,29 Click Position (Y): 6 580 342,35 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1208.XTF Ping Number: 13 Range to Target: 32,17 m Fish Height: 4,70 m Event Number: o Line Name: 046-1208 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,63 m Target Shadow: 0,00 m Target Width: 5,71 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM188 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:13:32 Click Position (Lat WGS84): 59,325745341 Click Position (Lon WGS84): 18,008195220 Map Proj: Click Position (X): 1 625 408,33 Click Position (Y): 6 580 397,48 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1213.XTF Ping Number: 224 Range to Target: 39,36 m Fish Height: 2,72 m Event Number: o Line Name: 046-1213 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 14,13 m Target Shadow: 0,00 m Target Width: 4,93 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

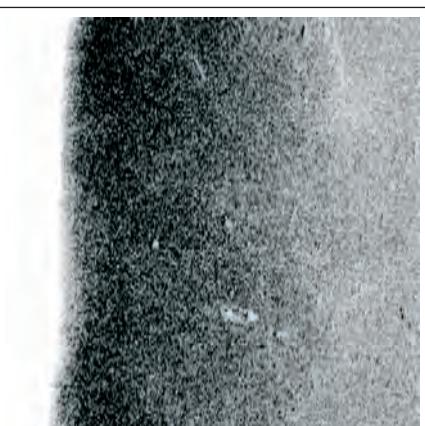
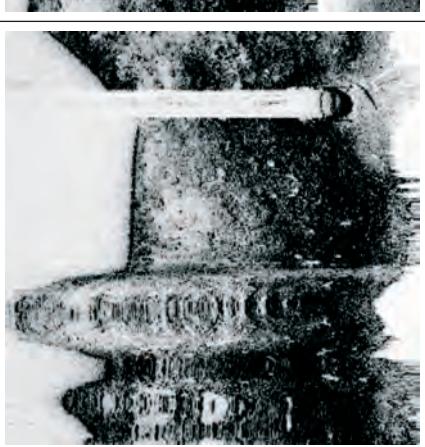
Target Image	Target Info	User Entered Info
	<p>GOM189</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:16:53 Click Position (Lat WGS84): 59,325787833 Click Position (Lon WGS84): 18,007943000 Map Proj: Click Position (X): 1 625 393,83 Click Position (Y): 6 580 401,74 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1215.XTF Ping Number: 629 Range to Target: 53,61 m Fish Height: 0,74 m Event Number: 0 Line Name: 046-1215 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 9,78 m Target Shadow: 0,00 m Target Width: 3,75 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM191</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:17:17 Click Position (Lat WGS84): 59,325785500 Click Position (Lon WGS84): 18,009063167 Map Proj: Click Position (X): 1 625 457,58 Click Position (Y): 6 580 403,60 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1215.XTF Ping Number: 864 Range to Target: 17,77 m Fish Height: 1,80 m Event Number: 0 Line Name: 046-1215 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 3,19 m Target Shadow: 0,00 m Target Width: 1,89 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM195</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:24:57 Click Position (Lat WGS84): 59,326637213 Click Position (Lon WGS84): 18,007784393 Map Proj: Click Position (X): 1 625 381,67 Click Position (Y): 6 580 496,03 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1224.XTF Ping Number: 417 Range to Target: 46,86 m Fish Height: 3,50 m Event Number: 0 Line Name: 046-1224 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM197</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:28:45 Click Position (Lat WGS84): 59,326648546 Click Position (Lon WGS84): 18,006785861 Map Proj: Click Position (X): 1 625 324,80 Click Position (Y): 6 580 495,41 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1228.XTF Ping Number: 139 Range to Target: 48,91 m Fish Height: 5,81 m Event Number: 0 Line Name: 046-1228 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Bropelare ?</p>

Target Image	Target Info	User Entered Info
	<p>GOM205</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:34:44 Click Position (Lat WGS84): 59,328286138 Click Position (Lon WGS84): 17,998983843 Map Proj: Click Position (X): 1 624 874,78 Click Position (Y): 6 580 663,13 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1232.XTF Ping Number: 1630 Range to Target: 19,39 m Fish Height: 12,03 m Event Number: 0 Line Name: 046-1232 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 34,14 m Target Shadow: 0,00 m Target Width: 5,32 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM208</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:36:59 Click Position (Lat WGS84): 59,329816000 Click Position (Lon WGS84): 17,995637667 Map Proj: Click Position (X): 1 624 678,76 Click Position (Y): 6 580 827,24 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 172 Range to Target: 35,69 m Fish Height: 13,50 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM210</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:37:52 Click Position (Lat WGS84): 59,329124667 Click Position (Lon WGS84): 17,998105167 Map Proj: Click Position (X): 1 624 821,70 Click Position (Y): 6 580 754,88 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 701 Range to Target: 30,85 m Fish Height: 0,74 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 36,44 m Target Shadow: 0,00 m Target Width: 5,52 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM211</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:37:56 Click Position (Lat WGS84): 59,329018000 Click Position (Lon WGS84): 17,998128667 Map Proj: Click Position (X): 1 624 823,44 Click Position (Y): 6 580 743,04 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 737 Range to Target: 30,85 m Fish Height: 0,78 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 43,30 m Target Shadow: 0,00 m Target Width: 8,58 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

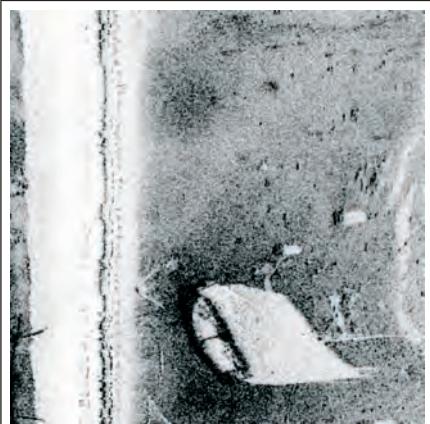
Target Image	Target Info	User Entered Info
	<p>GOM212</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:38:17 Click Position (Lat WGS84): 59,328755167 Click Position (Lon WGS84): 17,999094667 Map Proj: Click Position (X): 1 624 879,37 Click Position (Y): 6 580 715,58 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 947 Range to Target: 34,81 m Fish Height: 8,06 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 40,83 m Target Shadow: 0,00 m Target Width: 6,51 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM213</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:38:22 Click Position (Lat WGS84): 59,328658667 Click Position (Lon WGS84): 17,999318167 Map Proj: Click Position (X): 1 624 892,43 Click Position (Y): 6 580 705,26 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 999 Range to Target: 34,96 m Fish Height: 7,33 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 24,76 m Target Shadow: 0,00 m Target Width: 4,27 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM214</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:38:30 Click Position (Lat WGS84): 59,328385503 Click Position (Lon WGS84): 17,999350975 Map Proj: Click Position (X): 1 624 895,30 Click Position (Y): 6 580 674,89 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 1083 Range to Target: 58,90 m Fish Height: 5,39 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 21,69 m Target Shadow: 0,00 m Target Width: 3,21 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM215</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:39:11 Click Position (Lat WGS84): 59,328041333 Click Position (Lon WGS84): 18,001499000 Map Proj: Click Position (X): 1 625 018,81 Click Position (Y): 6 580 640,60 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1236.XTF Ping Number: 1492 Range to Target: 35,69 m Fish Height: 0,74 m Event Number: 0 Line Name: 046-1236 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 24,69 m Target Shadow: 0,00 m Target Width: 3,80 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	<p>GOM216</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:45:37 Click Position (Lat WGS84): 59,327502500 Click Position (Lon WGS84): 17,998902167 Map Proj: Click Position (X): 1 624 873,01 Click Position (Y): 6 580 575,72 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1244.XTF Ping Number: 944 Range to Target: 63,01 m Fish Height: 1,98 m Event Number: 0 Line Name: 046-1244 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,24 m Target Shadow: 0,00 m Target Width: 2,02 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description:</p>
	<p>GOM217</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:45:47 Click Position (Lat WGS84): 59,328510667 Click Position (Lon WGS84): 17,999157167 Map Proj: Click Position (X): 1 624 883,82 Click Position (Y): 6 580 688,46 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1244.XTF Ping Number: 1042 Range to Target: 71,24 m Fish Height: 1,01 m Event Number: 0 Line Name: 046-1244 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 16,36 m Target Shadow: 0,00 m Target Width: 5,98 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning</p>
	<p>GOM220</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 11:50:21 Click Position (Lat WGS84): 59,327296667 Click Position (Lon WGS84): 17,998442833 Map Proj: Click Position (X): 1 624 847,62 Click Position (Y): 6 580 551,94 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1249.XTF Ping Number: 289 Range to Target: 27,76 m Fish Height: 1,98 m Event Number: 0 Line Name: 046-1249 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 13,21 m Target Shadow: 0,00 m Target Width: 5,33 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygslämning</p>
	<p>GOM228</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:10:25 Click Position (Lat WGS84): 59,325327708 Click Position (Lon WGS84): 17,997727393 Map Proj: Click Position (X): 1 624 814,12 Click Position (Y): 6 580 331,32 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1309.XTF Ping Number: 555 Range to Target: 25,85 m Fish Height: 6,18 m Event Number: 0 Line Name: 046-1309 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygslämning</p>

Target Image	Target Info	User Entered Info
	GOM230 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:11:36 Click Position (Lat WGS84): 59,327086833 Click Position (Lon WGS84): 17,997592333 Map Proj: Click Position (X): 1 624 799,99 Click Position (Y): 6 580 526,97 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1309.XTF Ping Number: 201 Range to Target: 28,05 m Fish Height: 8,11 m Event Number: o Line Name: 046-1309 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 17,96 m Target Shadow: 0,00 m Target Width: 14,29 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM231 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:11:44 Click Position (Lat WGS84): 59,327456156 Click Position (Lon WGS84): 17,998690099 Map Proj: Click Position (X): 1 624 861,10 Click Position (Y): 6 580 570,15 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1311.XTF Ping Number: 19 Range to Target: 47,88 m Fish Height: 7,42 m Event Number: o Line Name: 046-1311 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,34 m Target Shadow: 0,00 m Target Width: 4,97 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM232 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:12:15 Click Position (Lat WGS84): 59,328123000 Click Position (Lon WGS84): 17,997621333 Map Proj: Click Position (X): 1 624 797,84 Click Position (Y): 6 580 642,43 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1311.XTF Ping Number: 330 Range to Target: 29,82 m Fish Height: 7,51 m Event Number: o Line Name: 046-1311 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,35 m Target Shadow: 0,00 m Target Width: 2,15 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM233 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:12:19 Click Position (Lat WGS84): 59,327891339 Click Position (Lon WGS84): 17,996566809 Map Proj: Click Position (X): 1 624 738,67 Click Position (Y): 6 580 614,64 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1311.XTF Ping Number: 372 Range to Target: 34,37 m Fish Height: 8,16 m Event Number: o Line Name: 046-1311 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

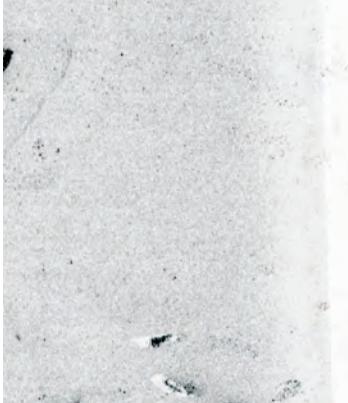
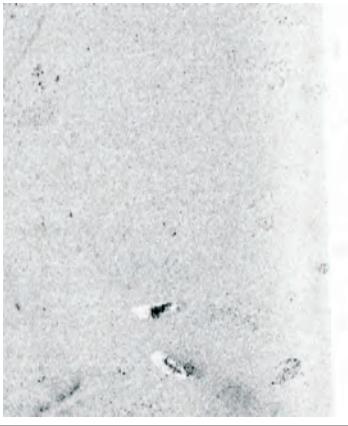
Target Image	Target Info	User Entered Info
	GOM237 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:25:05 Click Position (Lat WGS84): 59,329976546 Click Position (Lon WGS84): 17,995663720 Map Proj: Click Position (X): 1 624 679,65 Click Position (Y): 6 580 845,16 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1324.XTF Ping Number: 378 Range to Target: 63,89 m Fish Height: 7,60 m Event Number: o Line Name: 046-1324 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 23,11 m Target Shadow: 0,00 m Target Width: 4,28 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM246 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:26:55 Click Position (Lat WGS84): 59,326674667 Click Position (Lon WGS84): 17,996280500 Map Proj: Click Position (X): 1 624 726,84 Click Position (Y): 6 580 478,63 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1324.XTF Ping Number: 1479 Range to Target: 43,18 m Fish Height: 7,37 m Event Number: o Line Name: 046-1324 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 6,33 m Target Shadow: 0,00 m Target Width: 1,78 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt
	GOM248 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:31:40 Click Position (Lat WGS84): 59,323797584 Click Position (Lon WGS84): 17,997332801 Map Proj: Click Position (X): 1 624 797,27 Click Position (Y): 6 580 160,18 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 158 Range to Target: 18,95 m Fish Height: 5,62 m Event Number: o Line Name: 046-1331 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: bropelare ?
	GOM249 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:31:54 Click Position (Lat WGS84): 59,324033251 Click Position (Lon WGS84): 17,996650750 Map Proj: Click Position (X): 1 624 757,59 Click Position (Y): 6 580 185,15 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 292 Range to Target: 45,24 m Fish Height: 6,77 m Event Number: o Line Name: 046-1331 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Brofundament ?

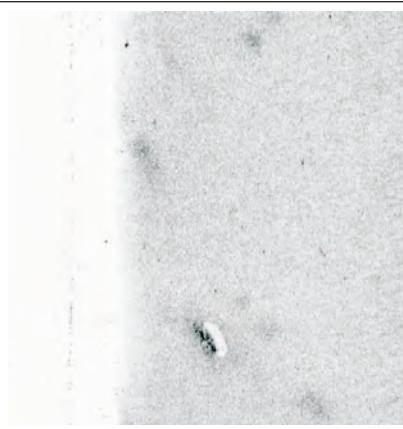
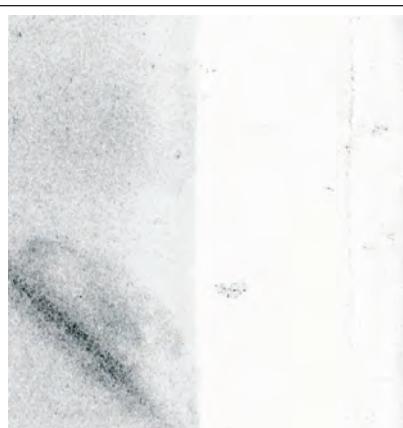
Target Image	Target Info	User Entered Info
	<p>GOM250</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:32:00 Click Position (Lat WGS84): 59,324040706 Click Position (Lon WGS84): 17,996701810 Map Proj: Click Position (X): 1 624 760,46 Click Position (Y): 6 580 186,08 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 352 Range to Target: 44,36 m Fish Height: 7,83 m Event Number: 0 Line Name: 046-1331 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Brofundament ?</p>
	<p>GOM251</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:32:17 Click Position (Lat WGS84): 59,323910939 Click Position (Lon WGS84): 17,996570757 Map Proj: Click Position (X): 1 624 753,48 Click Position (Y): 6 580 171,38 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 529 Range to Target: 51,41 m Fish Height: 6,73 m Event Number: 0 Line Name: 046-1331 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Brofundament ?</p>
	<p>GOM252</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:32:16 Click Position (Lat WGS84): 59,324333430 Click Position (Lon WGS84): 17,998319676 Map Proj: Click Position (X): 1 624 851,47 Click Position (Y): 6 580 221,70 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 514 Range to Target: 58,17 m Fish Height: 6,64 m Event Number: 0 Line Name: 046-1331 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM254</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:33:46 Click Position (Lat WGS84): 59,324194350 Click Position (Lon WGS84): 17,998882578 Map Proj: Click Position (X): 1 624 884,02 Click Position (Y): 6 580 207,27 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1331.XTF Ping Number: 1412 Range to Target: 71,53 m Fish Height: 2,67 m Event Number: 0 Line Name: 046-1331 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>

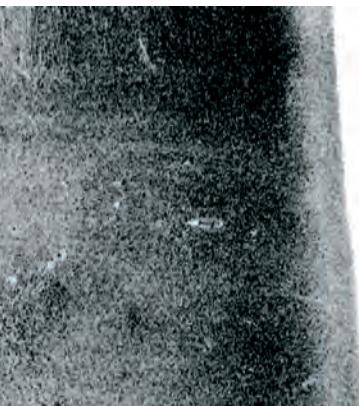
Target Image	Target Info	User Entered Info
	GOM256 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:51:06 Click Position (Lat WGS84): 59,326226667 Click Position (Lon WGS84): 17,993878500 Map Proj: Click Position (X): 1 624 591,78 Click Position (Y): 6 580 424,23 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1349.XTF Ping Number: 1067 Range to Target: 24,82 m Fish Height: 2,72 m Event Number: 0 Line Name: 046-1349 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 13,03 m Target Shadow: 0,00 m Target Width: 4,90 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM257 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:53:52 Click Position (Lat WGS84): 59,327794167 Click Position (Lon WGS84): 17,987510333 Map Proj: Click Position (X): 1 624 223,65 Click Position (Y): 6 580 586,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1353.XTF Ping Number: 441 Range to Target: 46,27 m Fish Height: 12,95 m Event Number: 0 Line Name: 046-1353 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 9,34 m Target Shadow: 0,00 m Target Width: 2,11 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM258 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:58:53 Click Position (Lat WGS84): 59,327864269 Click Position (Lon WGS84): 17,986272968 Map Proj: Click Position (X): 1 624 152,97 Click Position (Y): 6 580 592,40 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1358.XTF Ping Number: 505 Range to Target: 41,27 m Fish Height: 1,98 m Event Number: 0 Line Name: 046-1358 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 29,66 m Target Shadow: 0,00 m Target Width: 6,16 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM260 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 12:59:19 Click Position (Lat WGS84): 59,328364638 Click Position (Lon WGS84): 17,986099424 Map Proj: Click Position (X): 1 624 141,27 Click Position (Y): 6 580 647,80 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1358.XTF Ping Number: 765 Range to Target: 26,88 m Fish Height: 1,94 m Event Number: 0 Line Name: 046-1358 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Trolig dump hög ?

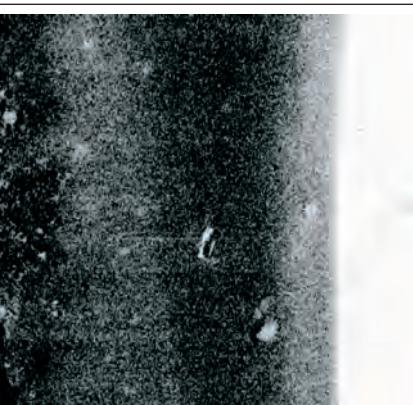
Target Image	Target Info	User Entered Info
	GOM261 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:05:26 Click Position (Lat WGS84): 59,329903713 Click Position (Lon WGS84): 17,987993164 Map Proj: Click Position (X): 1 624 243,42 Click Position (Y): 6 580 822,72 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1405.XTF Ping Number: 96 Range to Target: 39,22 m Fish Height: 8,06 m Event Number: 0 Line Name: 046-1405 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 37,09 m Target Shadow: 0,00 m Target Width: 9,03 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM262 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:05:34 Click Position (Lat WGS84): 59,329793706 Click Position (Lon WGS84): 17,987611519 Map Proj: Click Position (X): 1 624 222,10 Click Position (Y): 6 580 809,76 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1405.XTF Ping Number: 177 Range to Target: 17,04 m Fish Height: 6,50 m Event Number: 0 Line Name: 046-1405 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 31,11 m Target Shadow: 0,00 m Target Width: 9,58 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM266 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:09:42 Click Position (Lat WGS84): 59,327878496 Click Position (Lon WGS84): 17,986494551 Map Proj: Click Position (X): 1 624 165,53 Click Position (Y): 6 580 594,40 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1409.XTF Ping Number: 402 Range to Target: 28,94 m Fish Height: 14,61 m Event Number: 0 Line Name: 046-1409 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning ?
	GOM270 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:11:27 Click Position (Lat WGS84): 59,330309333 Click Position (Lon WGS84): 17,988082500 Map Proj: Click Position (X): 1 624 247,03 Click Position (Y): 6 580 868,07 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1409.XTF Ping Number: 229 Range to Target: 11,75 m Fish Height: 7,33 m Event Number: 0 Line Name: 046-1409 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,60 m Target Shadow: 0,00 m Target Width: 4,42 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning

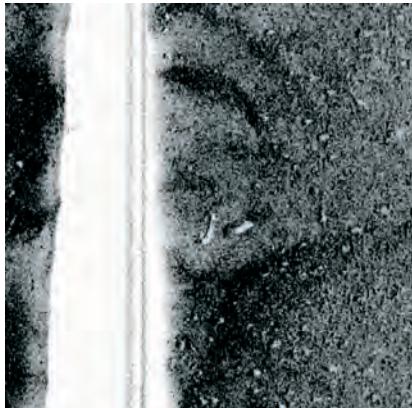
Target Image	Target Info	User Entered Info
	GOM271 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:13:00 Click Position (Lat WGS84): 59,330162000 Click Position (Lon WGS84): 17,989108833 Map Proj: Click Position (X): 1 624 305,97 Click Position (Y): 6 580 853,58 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1412.XTF Ping Number: 119 Range to Target: 19,83 m Fish Height: 7,83 m Event Number: o Line Name: 046-1412 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 6,04 m Target Shadow: 0,00 m Target Width: 2,59 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM272 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:13:05 Click Position (Lat WGS84): 59,330087333 Click Position (Lon WGS84): 17,989047667 Map Proj: Click Position (X): 1 624 302,76 Click Position (Y): 6 580 845,14 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1412.XTF Ping Number: 165 Range to Target: 20,27 m Fish Height: 7,79 m Event Number: o Line Name: 046-1412 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okänt objekt
	GOM273 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:12:59 Click Position (Lat WGS84): 59,330217558 Click Position (Lon WGS84): 17,988805348 Map Proj: Click Position (X): 1 624 288,49 Click Position (Y): 6 580 859,19 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1412.XTF Ping Number: 106 Range to Target: 35,99 m Fish Height: 7,83 m Event Number: o Line Name: 046-1412 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM274 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:13:23 Click Position (Lat WGS84): 59,329700857 Click Position (Lon WGS84): 17,988370549 Map Proj: Click Position (X): 1 624 265,63 Click Position (Y): 6 580 800,84 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1412.XTF Ping Number: 348 Range to Target: 40,25 m Fish Height: 6,73 m Event Number: o Line Name: 046-1412 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 26,19 m Target Shadow: 0,00 m Target Width: 6,70 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

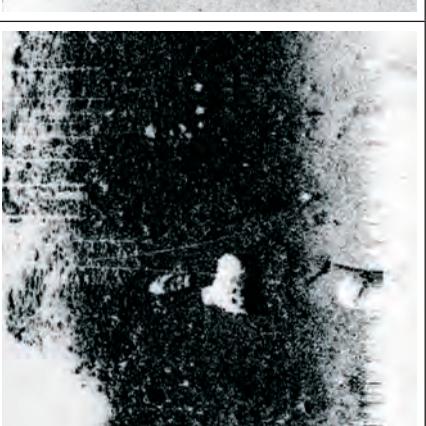
Target Image	Target Info	User Entered Info
	<p>GOM276</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:23:38 Click Position (Lat WGS84): 59,327449709 Click Position (Lon WGS84): 17,987937761 Map Proj: Click Position (X): 1 624 249,22 Click Position (Y): 6 580 549,34 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1423.XTF Ping Number: 165 Range to Target: 62,28 m Fish Height: 7,70 m Event Number: 0 Line Name: 046-1423 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 9,94 m Target Shadow: 0,00 m Target Width: 1,75 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM277</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:25:39 Click Position (Lat WGS84): 59,330183500 Click Position (Lon WGS84): 17,989075667 Map Proj: Click Position (X): 1 624 304,00 Click Position (Y): 6 580 855,92 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1423.XTF Ping Number: 1381 Range to Target: 47,15 m Fish Height: 7,33 m Event Number: 0 Line Name: 046-1423 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM278</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:25:42 Click Position (Lat WGS84): 59,330234833 Click Position (Lon WGS84): 17,989144667 Map Proj: Click Position (X): 1 624 307,74 Click Position (Y): 6 580 861,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1423.XTF Ping Number: 1414 Range to Target: 44,21 m Fish Height: 7,19 m Event Number: 0 Line Name: 046-1423 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 5,79 m Target Shadow: 0,00 m Target Width: 1,59 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM279</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:26:45 Click Position (Lat WGS84): 59,330537124 Click Position (Lon WGS84): 17,990127596 Map Proj: Click Position (X): 1 624 362,57 Click Position (Y): 6 580 897,24 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1426.XTF Ping Number: 43 Range to Target: 22,03 m Fish Height: 7,14 m Event Number: 0 Line Name: 046-1426 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Sten ?</p>

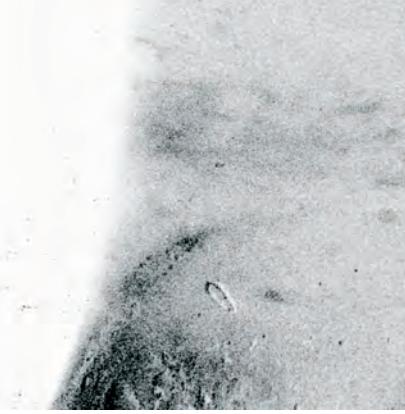
Target Image	Target Info	User Entered Info
	<p>GOM280</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:27:35 Click Position (Lat WGS84): 59,329136500 Click Position (Lon WGS84): 17,990010667 Map Proj: Click Position (X): 1 624 361,03 Click Position (Y): 6 580 741,06 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF Mälaren-xtf\mma_sthlm_080215\046-1426.XTF Ping Number: 541 Range to Target: 35,69 m Fish Height: 6,77 m Event Number: 0 Line Name: 046-1426 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 6,24 m Target Shadow: 0,00 m Target Width: 1,77 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning ?</p>
	<p>GOM281</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:32:28 Click Position (Lat WGS84): 59,329374167 Click Position (Lon WGS84): 17,991259000 Map Proj: Click Position (X): 1 624 431,20 Click Position (Y): 6 580 769,86 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF Mälaren-xtf\mma_sthlm_080215\046-1431.XTF Ping Number: 845 Range to Target: 14,54 m Fish Height: 7,24 m Event Number: 0 Line Name: 046-1431 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: dumphög ?</p>
	<p>GOM283</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:39:01 Click Position (Lat WGS84): 59,326332739 Click Position (Lon WGS84): 17,993385232 Map Proj: Click Position (X): 1 624 563,32 Click Position (Y): 6 580 435,12 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF Mälaren-xtf\mma_sthlm_080215\046-1438.XTF Ping Number: 21 Range to Target: 30,11 m Fish Height: 4,24 m Event Number: 0 Line Name: 046-1438 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt</p>
	<p>GOM284</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:39:13 Click Position (Lat WGS84): 59,326488853 Click Position (Lon WGS84): 17,994221420 Map Proj: Click Position (X): 1 624 610,33 Click Position (Y): 6 580 454,07 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF Mälaren-xtf\mma_sthlm_080215\046-1438.XTF Ping Number: 134 Range to Target: 15,42 m Fish Height: 4,33 m Event Number: 0 Line Name: 046-1438 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Timmerhög ?</p>

Target Image	Target Info	User Entered Info
	<p>GOM290</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:49:39 Click Position (Lat WGS84): 59,328248500 Click Position (Lon WGS84): 17,995496333 Map Proj: Click Position (X): 1 624 676,45 Click Position (Y): 6 580 652,42 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1447.XTF Ping Number: 1100 Range to Target: 32,46 m Fish Height: 7,24 m Event Number: o Line Name: 046-1447 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 6,37 m Target Shadow: 0,00 m Target Width: 2,40 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM291</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:49:46 Click Position (Lat WGS84): 59,328169500 Click Position (Lon WGS84): 17,996141167 Map Proj: Click Position (X): 1 624 713,44 Click Position (Y): 6 580 644,82 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1447.XTF Ping Number: 1170 Range to Target: 66,54 m Fish Height: 7,37 m Event Number: o Line Name: 046-1447 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 23,25 m Target Shadow: 0,00 m Target Width: 3,18 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM292</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:52:48 Click Position (Lat WGS84): 59,326722833 Click Position (Lon WGS84): 17,996680833 Map Proj: Click Position (X): 1 624 749,45 Click Position (Y): 6 580 484,74 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1452.XTF Ping Number: 283 Range to Target: 37,16 m Fish Height: 6,87 m Event Number: o Line Name: 046-1452 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 5,90 m Target Shadow: 0,00 m Target Width: 1,91 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Okänt objekt</p>
	<p>GOM294</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:57:13 Click Position (Lat WGS84): 59,325718321 Click Position (Lon WGS84): 17,994813964 Map Proj: Click Position (X): 1 624 646,88 Click Position (Y): 6 580 369,37 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1457.XTF Ping Number: 75 Range to Target: 28,05 m Fish Height: 5,90 m Event Number: o Line Name: 046-1457 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 3,78 m Target Shadow: 0,00 m Target Width: 3,09 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	GOM295 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 13:58:55 Click Position (Lat WGS84): 59,328606000 Click Position (Lon WGS84): 17,994560000 Map Proj: Click Position (X): 1 624 621,85 Click Position (Y): 6 580 690,48 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1457.XTF Ping Number: 1094 Range to Target: 26,44 m Fish Height: 5,30 m Event Number: o Line Name: 046-1457 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 30,89 m Target Shadow: 0,00 m Target Width: 5,94 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM299 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 14:16:49 Click Position (Lat WGS84): 59,325827833 Click Position (Lon WGS84): 17,986156833 Map Proj: Click Position (X): 1 624 153,78 Click Position (Y): 6 580 365,42 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1515.XTF Ping Number: 539 Range to Target: 44,95 m Fish Height: 13,18 m Event Number: o Line Name: 046-1515 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 4,68 m Target Shadow: 0,00 m Target Width: 1,54 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Område med flera distinkta objekt
	GOM301 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 14:40:23 Click Position (Lat WGS84): 59,325533000 Click Position (Lon WGS84): 17,986286167 Map Proj: Click Position (X): 1 624 162,23 Click Position (Y): 6 580 332,82 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1539.XTF Ping Number: 329 Range to Target: 37,85 m Fish Height: 9,03 m Event Number: o Line Name: 046-1539 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 5,38 m Target Shadow: 0,00 m Target Width: 2,18 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning
	GOM302 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 14:40:42 Click Position (Lat WGS84): 59,325482833 Click Position (Lon WGS84): 17,984512333 Map Proj: Click Position (X): 1 624 061,46 Click Position (Y): 6 580 323,93 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1539.XTF Ping Number: 524 Range to Target: 50,92 m Fish Height: 8,89 m Event Number: o Line Name: 046-1539 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 15,78 m Target Shadow: 0,00 m Target Width: 4,84 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning

Target Image	Target Info	User Entered Info
	<p>GOM303</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 14:57:28 Click Position (Lat WGS84): 59,319184667 Click Position (Lon WGS84): 17,978632000 Map Proj: Click Position (X): 1 623 749,67 Click Position (Y): 6 579 611,60 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1556.XTF Ping Number: 749 Range to Target: 34,35 m Fish Height: 9,95 m Event Number: 0 Line Name: 046-1556 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 5,01 m Target Shadow: 0,00 m Target Width: 1,52 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM304</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 15:08:43 Click Position (Lat WGS84): 59,315858000 Click Position (Lon WGS84): 17,984153833 Map Proj: Click Position (X): 1 624 076,11 Click Position (Y): 6 579 251,41 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1607.XTF Ping Number: 567 Range to Target: 59,89 m Fish Height: 8,06 m Event Number: 0 Line Name: 046-1607 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 22,59 m Target Shadow: 0,00 m Target Width: 7,05 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM305</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 15:09:54 Click Position (Lat WGS84): 59,316718858 Click Position (Lon WGS84): 17,987179354 Map Proj: Click Position (X): 1 624 245,20 Click Position (Y): 6 579 352,91 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1607.XTF Ping Number: 1279 Range to Target: 19,15 m Fish Height: 2,81 m Event Number: 0 Line Name: 046-1607 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 5,31 m Target Shadow: 0,00 m Target Width: 1,63 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM306</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 15:10:39 Click Position (Lat WGS84): 59,317003613 Click Position (Lon WGS84): 17,989396321 Map Proj: Click Position (X): 1 624 370,37 Click Position (Y): 6 579 388,75 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1607.XTF Ping Number: 1727 Range to Target: 25,23 m Fish Height: 2,81 m Event Number: 0 Line Name: 046-1607 Area / Block: 	<p>Dimensions</p> <p>Target Height = 0,00 m Target Length: 16,37 m Target Shadow: 0,00 m Target Width: 5,55 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	GOM308 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 15:26:13 Click Position (Lat WGS84): 59,316190167 Click Position (Lon WGS84): 17,984411667 Map Proj: Click Position (X): 1 624 089,58 Click Position (Y): 6 579 288,87 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_o80215\046-1620.XTF Ping Number: 3483 Range to Target: 63,08 m Fish Height: 12,44 m Event Number: o Line Name: 046-1620 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 18,08 m Target Shadow: 0,00 m Target Width: 7,53 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM309 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 15:28:39 Click Position (Lat WGS84): 59,315956500 Click Position (Lon WGS84): 17,984505833 Map Proj: Click Position (X): 1 624 095,78 Click Position (Y): 6 579 263,04 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_o80215\046-1628.XTF Ping Number: 231 Range to Target: 22,05 m Fish Height: 13,28 m Event Number: o Line Name: 046-1628 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 28,08 m Target Shadow: 0,00 m Target Width: 8,76 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM311 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:13:18 Click Position (Lat WGS84): 59,319885000 Click Position (Lon WGS84): 18,016988500 Map Proj: Click Position (X): 1 625 930,44 Click Position (Y): 6 579 761,46 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_o80215\046-1712-1.XTF Ping Number: 230 Range to Target: 47,73 m Fish Height: 12,95 m Event Number: o Line Name: 046-1712-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 14,80 m Target Shadow: 0,00 m Target Width: 5,30 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning
	GOM313 <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:13:20 Click Position (Lat WGS84): 59,319145167 Click Position (Lon WGS84): 18,017277500 Map Proj: Click Position (X): 1 625 949,63 Click Position (Y): 6 579 679,62 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_o80215\046-1712-1.XTF Ping Number: 254 Range to Target: 31,16 m Fish Height: 12,30 m Event Number: o Line Name: 046-1712-1 Area / Block: 	Dimensions Target Height = 0,00 m Target Length: 8,27 m Target Shadow: 0,00 m Target Width: 1,76 m Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 3 Classification 2: Description: Okända objekt

Target Image	Target Info	User Entered Info
	<p>GOM316</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:20:27 Click Position (Lat WGS84): 59,318152542 Click Position (Lon WGS84): 18,011434983 Map Proj: Click Position (X): 1 625 620,71 Click Position (Y): 6 579 558,04 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1720.XTF Ping Number: 126 Range to Target: 72,20 m Fish Height: 0,74 m Event Number: 0 Line Name: 046-1720 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 8,70 m Target Shadow: 0,00 m Target Width: 2,48 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 2 Classification 2: Description: Fartygsslämning</p>
	<p>GOM317</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:24:35 Click Position (Lat WGS84): 59,319172333 Click Position (Lon WGS84): 18,015826500 Map Proj: Click Position (X): 1 625 866,93 Click Position (Y): 6 579 679,90 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1724.XTF Ping Number: 235 Range to Target: 55,33 m Fish Height: 6,27 m Event Number: 0 Line Name: 046-1724 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 7,70 m Target Shadow: 0,00 m Target Width: 2,74 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM318</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:24:28 Click Position (Lat WGS84): 59,319473244 Click Position (Lon WGS84): 18,015928587 Map Proj: Click Position (X): 1 625 871,63 Click Position (Y): 6 579 713,59 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1724.XTF Ping Number: 159 Range to Target: 34,35 m Fish Height: 6,04 m Event Number: 0 Line Name: 046-1724 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 8,10 m Target Shadow: 0,00 m Target Width: 2,11 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>
	<p>GOM320</p> <ul style="list-style-type: none"> Sonar Time at Target: 02/15/2008 16:26:17 Click Position (Lat WGS84): 59,318505800 Click Position (Lon WGS84): 18,011176953 Map Proj: Click Position (X): 1 625 604,72 Click Position (Y): 6 579 596,89 Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1724.XTF Ping Number: 1255 Range to Target: 40,89 m Fish Height: 6,45 m Event Number: 0 Line Name: 046-1724 Area / Block: 	<p>Dimensions Target Height = 0,00 m Target Length: 0,00 m Target Shadow: 0,00 m Target Width: 0,00 m</p> <p>Magnetic Anomaly Assoc Avoidance Criteria Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

Target Image	Target Info	User Entered Info
	<p>GOM321</p> <ul style="list-style-type: none">Sonar Time at Target: 02/15/2008 16:30:23Click Position (Lat WGS84): 59,318065500Click Position (Lon WGS84): 18,015499000Map Proj:Click Position (X): 1 625 852,38Click Position (Y): 6 579 556,03Acoustic Source File: C:\SONAR\SLUSSEN Marin Miljöanalys\XTF\Mälaren-xtf\mma_sthlm_080215\046-1729.XTFPing Number: 436Range to Target: 33,29 mFish Height: 6,68 mEvent Number: 0Line Name: 046-1729Area / Block:	<p>Dimensions Target Height = 0,00 m Target Length: 13,40 m Target Shadow: 0,00 m Target Width: 1,73 m</p> <p>Magnetic Anomaly Assoc</p> <p>Avoidance Criteria</p> <p>Classification 1: 1 Classification 2: Description: Fartygsslämning</p>

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