

Activity ID: 06FSH4					USGS CMG FACS Operation Log					
Equipment Code	ID	Start Day	Start Hour	Start Min	Start Comment	End Day	End Hour	End Min	End Comment	Depth (meters)
Chirp	06C01	5/10	13	27	Using MTM-401 PLN CSD-DGPS		14	18	-No WAV - (.XTF)	9m
SWATH	200Cmag10-132552	5/10	13	25	Using P190 omnistara				50mPSide (SKR)	
SS can	130-1322.XT	5/10	13	27	possible swath interference 2 (Using NMEAout CSD DGPS)				100m " 390 KHZ (.XTF) (06fshmsurvey-1.5xs)	
					(Note - swath crashed - waiting for ext USB) - started file					
Chirp	06C02	5/10	14	18		5/10	14	30	4 HZ shot 25 KHZ sample	9m
Chirp	06C03	"	14	36		5/10	15	36		
SWATH	1436	"	14	36		5/10	15	36		9m
SS	130-1322	"	14	36		5/10	15	36		
C	06C04	"	15	41		"	16	42		10m
S	154132	"	15	41		"	16	42		
SS	130-1541	"	15	41		"	16	42		
	1541									
C	06C05	"	16	48			17	46		10m
S	164759	"	16	49			17	46		
SS	130-1648	"	16	48			17	46		
C	06C06	"	17	50			18	49		10m
S	"-175221"	"	17	52			18	49		
SS	130-1750	"	17	50			18	49		
C	06C07	"	18	53			19	50		10m
S	185340	"	18	53			19	50		
SS	130-1853	"	18	53			19	50		

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C	06C08	5/10	19	55		5/10	20	51		10m
S	175529	5/10	19	55		5/10	20	51		
SS	130-1955	5/10	19	55		5/10	20	51		
C	06C09	5/10	21	01		5/10	21	56		15m
S	210122	"	21	01		5/10	21	56		
SS	130-2101	"	21	01		5/10	21	56		
C	06C10	5/11	13	24		"	14	27		11m
S	11-132414	5/11	13	24		"	14	27		
SS	131-1324	5/11	13	24		"	14	27		
C	06C11	"	13	41		"	15	30	Chop	11m
S	11-143141	"	13	41		"	15	30		
SS	131-1341	"	13	41		"	15	30		
C	06C12	"	15	35		"			Chop	11m
S	11-153609	"	15	36		"				
SS	131-1535	"	15	35		"				
C	06C13	"	16	57		"	17	45		
S	11-1657	"	16	57		"	17	45		
SS	11-1657	"	16	57		"	17	45		
C	06C14	"	17	57		"	~19	00		
S	11-175752	"	17	57		"	~19	00		
SS	131-1757	"	17	57		"	~19	00		

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C	06615	5/11	19	10		5/11	20	06		10m
S	11-191422	5/11	19	14		5/11	20	06		
SS	131-1917	5/11	19	17		5/11	20	06		
C	06616	"	20	10						
S	11-201035	"	20	10						
SS	131-2010	"	20	10						
S	12-131712	5/12	13	17	-No Chirp - chirp	5/12	14	27		10m
SS	132-1316	5/12	13	16		5/12	14	27		
S	12-143442	5/12	14	34		5/12	~15	58		10m
SS	132-1434	5/12	14	34		5/12	~15	58		
S	132-1603	5/12	16	03		5/12	17	18		10m
SS	12-160353	5/12	16	06		5/12	17	18		
S	132-1719	5/12	17	19		5/12	18	50		10m
SS	132-172019	5/12	17	20		5/12	18	50		
S	132-1857	5/12	18	57		5/12	20	00		
SS	12-185757	5/12	18	57		5/12	20	00		
S	15-134839	5/15	13	48			~14	44		
SS	135-1348	5/15	13	48			~14	44		
S	15 142136	5/15			SAM, line as above - split line for				easier post proc.	
S	15 144631		14	46		15	04			
SS	135-1446					15	39			
S	15-150440		15	04		15	33			

Activity ID: 86FSH					USGS CMG FACS Operation Log						
Equipment Code	ID	Start Day	Start Hour	Start Min	Start Comment	End Day	End Hour	End Min	End Comment	Depth (meters)	
S	1515309	5/15	53		06fshurray-1.5x5	15	16	46			
SS	1351533	5/15	53		Switched to 100 kHz	15	16	46			
C	06C17	5/15	56		1 (sidescan)	15	16	40			
S	15-165219	5/16	16	52		5/15	17	21			
SS	135-1651	5/16	16	52		5/15	17	49			
C	06C018	5/16	16	52		5/15	17	49			
S	15-172114	5/16	17	21		"	17	49			
S	15-175320	5/16	17	53		"	18	23			
SS	1351753	5/16	17	53		"	18	44			
C	06C19	5/16	17	53		"					
S	15182346	5/16	18	23	split line	"	18	44			
S	15184800	5/16	18	48		"	19	17			
SS	135-1848	5/16	18	48		"	1949				
C	06C20	5/16	18	48		"	1949				
S	15191702	"	19	17		"	1949				
S	15-195008	"	19	50		"	20	24			
SS	1351949	"	19	49		"	20	40			
C	06C21	"	19	49		"	20	40			
S	15202423	"	20	24		"	20	40			
S	15204405	"	20	44		"	21	39			
SS	1352043	"	20	44		"	21	39			
C	06C22	"	20	44		"	21	39			
S	20-135042	5/20	13	50	06fshurray-110000.5x6	"	14	40	-NO SVS	11m	
SS	140-1350	5/20	13	50	100 kHz, 100m	"	14	40			

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Equipment Code	ID	Start Day	Start Hour	Start Min	Start Comment	End Day	End Hour	End Min	End Comment	Depth (meters)
S	20-144531	5/20	14	48		5/20	15	48		11m
SS	140-1445	5/20	14	45		5/20	15	48		
S	20-154948	"	15	49		"	16	35		11m
SS	140-1549	"	15	49		"	16	35		
S	20-163935	"	16	39		"	17	38		11m
SS	140-1639	"	16	39		"	17	38		
S	20-174131	"	17	41		"	18	27		11m
SS	140-1741	"	17	41		"	18	27		
S	20-183349	"	18	33			19	30		
SS	140-1833	"	18	33			19	30		
S	20-193433	"	19	34						
SS	140-1934	"	19	34						
S	22-125942	5/22	12	59		5/22	13	46	1	12m
SS	142-1259	5/22	12	59		5/22	13	46		
S	22-135054	"	13	50		"	14	43		
SS	142-1350	"	13	50		"	14	43		
S	22-145209	"	14	52		"	15	37		
SS	142-1451	"	14	51		"	15	37		
S	22-160316	"	16	03		"	~ 17	00		11m
SS	142-1603	"	16	03		"	~ 17	00		
S	22-171516	"	17	15		"	17	59		16m
SS	142-1715	"	17	15		"	17	59		

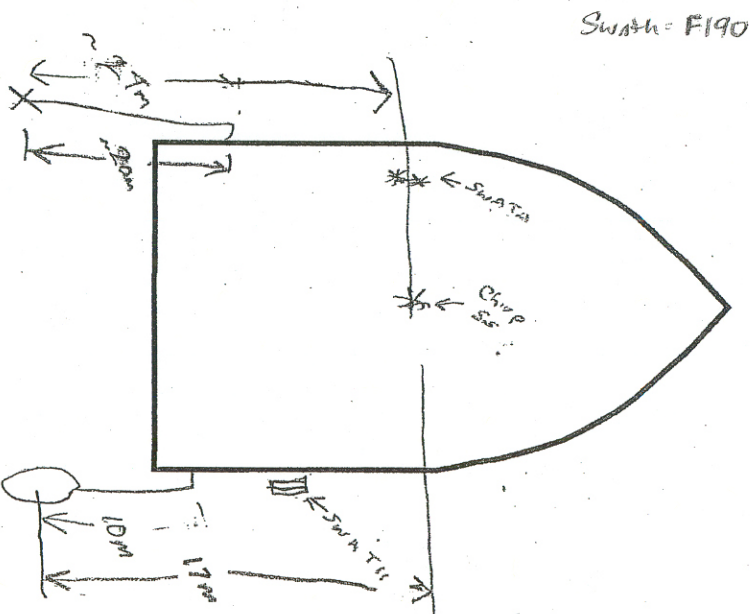
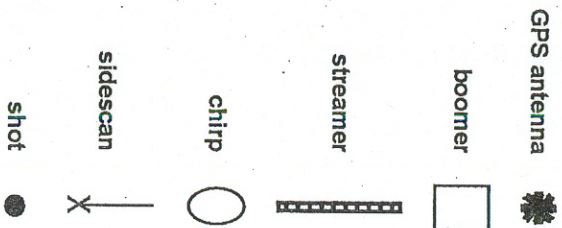
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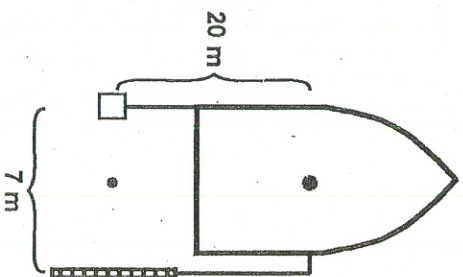
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CBFSH

FILL OUT THE DIAGRAM TO SHOW ACQUISITION GEOMETRY.
INCLUDE GPS-TO-SHOT DISTANCE, SLED-TO-SHOT DISTANCE,
AND STREAMER-TO-SHOT DISTANCE.



BOOMER EXAMPLE



CHIRP EXAMPLE

