

ACTIVITY ID: 063CC03

USGS CMG FACS OPERATION LOG

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EQUIPMENT CODE	ID	START DAY	START HOUR	START MINUTE	START COMMENT	END DAY	END HOUR	END MINUTE	END COMMENT	DEPTH (METERS)
C E H I	06C01 06f-x-01 005.0841 134753	7/18	14 18	08 48	F190 GPS-Chirp Ashtech 2 eff chirp-250ms shot 50ms rec. 25 KHz Sample	7/18	15	17	1540 m/s sv -Chirp-	
C E	06C02 06f-x-5	"	15	17	(further auto record)	"	16	50	Data collected @ 100ms, 75ms, 50ms, 25ms does not have influence	
C E	06C03 06f-x-08	"	16	50		"	17	07	-Data collected @ 35, 30, 20ms has missing shot-	
H	002.1148	"	16	48		"	19	05		
C E	06C04 06f-x-10	"	17	07		"	19	05		
C E	06C05 06f-x-015	"	19	08		"	19	31		
H	196-1407	"	19	08		"	19	31		
C E	06C06 06f-x-16	"	19	31		"	19	56		
H	192.1450	"	19	31		"	19	56		
C E	06C07 06f-x-017	"	19	56		"	19	31		
H	199.1456	"	19	56		"	19	68		
H	200-1500	"	15	08		"	19	19		
H C	201-1519 06C08	"	15	19		"	19	31		
E H	06f-x-19 202-1531	"	15	31		"	21	07		
E E	06f09 06f-x-21		21	07		"	21	32		
H	205-1606		21	04		"	21	32		
C E	06f10 06f-x-22		21	32			21	54		
H	207.1632		21	32			21	54		

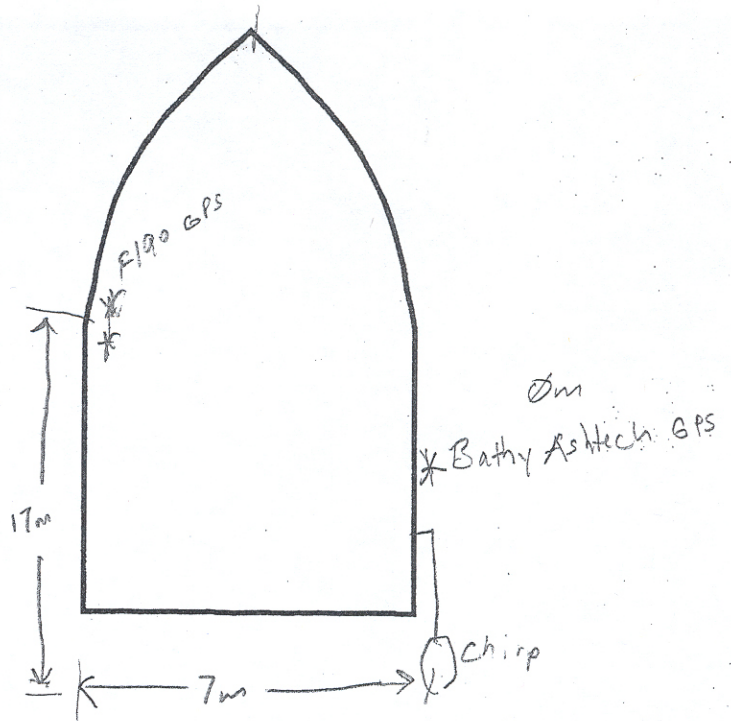
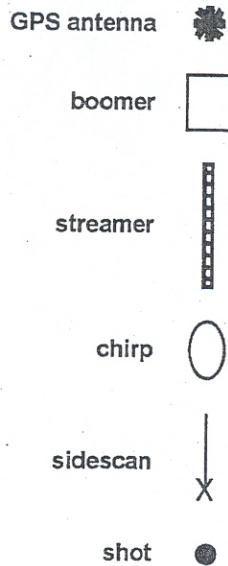
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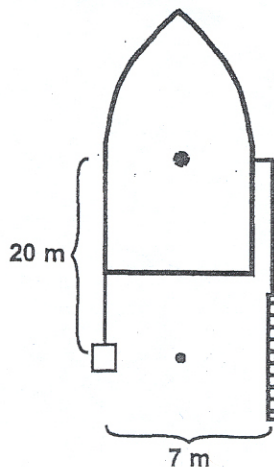
06SCC03

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



GPS
CodaOctopus F190/CHIRP- 17m back
7m starb. (right)
Ashtech Zephyr/Knudsen 0m (ant. m top of ducer)

BOOMER EXAMPLE



CHIRP EXAMPLE

