UNIVERSITY OF BERGEN DEPT. OF EARTH SCIENCE BERGEN, NORWAY

FIELD DATA LOG

SOL = Start of line EOL = End of line DOL = Distance off line POS = Position

VESSEL		CRUISE:		AREA:		LINE ID:		SHOT INTERVAL:		DATE:		DATUM / UTM ZONE / CM	PAGE OF
RV G.O.SARS		SVALEX-2004		ISFJORDEN		Line 6		50 M		28. august 2004		WGS84 / 33X / 15 deg.	See page bottom
SHOT #	DAY	TIME	STRING	GUN 1	GUN 2	GUN 3	GUN 4	GUN 5	GUN 6	GUN 7	REMARKS		
10	28/8	112830									SOL: 078°07.547', 014°22.252' Pressure=134 Bar		
	"										Streamer not lined up yet.		
10-65	"										Birds #6,7: 12 m depth		
71	"	114826									Streamer turning noise ok.		
146	"	121302									Birds #4,5,6: 10, 12, 11 m depth, respectively		
290	"										Speed too high => gun air pressure too low, 128 Bar		
304	"	130432									EIVA survey computer log malfunction, missing entrys from here.		
											In shotpoint log, had to use edited data from data		a from data log file.
											Shotpoint log has now non-standard format.		
315	п	130810									Speed = 4.9kt, pressure ok at 135 Bar		
351	п	131950									EOL: 078°10.665', 015°04.189'		