INVERTED ECHO SOUNDER DEPLOYMENT

SITE :_____   PROJECT:_____   DATE:_____(GMT)

	S/N	MODEL	ACS function	URI Command
IES	_____	_____	TELEM	_____
DCS	_____	_____	BEACON	_____
DCS CABLE	_____	_____	RELEASE	_____
MICROCAT	_____	_____	CLEAR	____76____

Travel Time Measure Rate:_____ pings every _____ minutes

Depth: _____meters ÷ _____m/min = sink time = _____min.

Recovery Devices: Attached & Working? (Y/N)

Internal radio Marine Channel#:_____   _____

Frequency:_____(Mhz)
PIES stand   _____
Flag   _____

IES clock offset from GMT @ launch _____ seconds (+early / -late)

Attach anchor, suspend & check slippage? _____

Type Of Fix :_____

Latitude (DD):_____ MM.mmmmm°

Longitude(DD):_____ MMM.mmmmm°

	Date(GMT)	Time(GMT)
Launch	_____	_____
Reached bottom	_____	_____
Auto-Release	_____	_____

BURST TELEMETRY

Deck Unit Used:_____Gain/Rx-Threshold:_____

SAMPLE#	TAU	PRESSURE	SPEED	DIRECTION
1.	_____	_____	_____	_____
2.	_____	_____	_____	_____
3.	_____	_____	_____	_____
4.	_____	_____	_____	_____

Sent CLEAR command before leaving site?   _____

ADDITIONAL NOTES: