SiteInstallChecklist

Label	Field
site name, installer(s) and description	
date and time	/ /20 : AM/PM
experiment name or general location	
permit site	
soil conditions (hard rock, alluvium)	
latitude, longitude and altitude (when known)	° . ' ° . '
contact name and phone number	
contact address	
special access instructions (keys, gates)	
DAS (ser#, type, ownership, ver# (ex. 2.56))	
DRS (ser#, disk size (Gb), and ownership)	
Timing (ser #, type, ownership)	
passive sensor (ser #, type, ownership)	
active sensor (ser #, type, ownership)	
active sens. intfce. (ser #, type, ownership)	
deploy sensor(s) (describe coupling method)	
orient and level sensor(s)	
connect timing (GPS or Omega)	
connect sensor(s)	
connect power	
[DAS] battery voltage & ser #(s)	
[active sensors] battery voltage & ser #'s	
set station info (number, name, comment)	
set op mode (CP, SL)(RM,SC,SR)	
set chan info (preamp, sensor type)	
set data stream info (note params to right)	
set time if not accurate or recently locked	
clear RAM	
format SCSI disk	
send params	
check time (make sure Omega or GPS locks)	
turn on FBA power (if needed)	
sensor check (use table below, monitor or offset)	
start ACQ (note times, local and DAS status)	GMT: 20 : : : : : AM/PM + / -

Make sure LNM's are noted

Stream	1	2
gain(s)		
sensor type		
Str. name		
chan #'s		
samp rate		
data form		
trig type		
trig chans		
min chans		
trig wind		
pretr len		
posttr len		
record len		
STA		
LTA		
mean rem		
trig ratio		
detrig rat		
LTA hold?		

ch	max	min	avg	range	
1					
2					
3					
4					
5					
6					

Additional notes, comments or maps

	Ser #	Owner
Solar panels		
Chg cntlr		
AC charger		