K2K Shift at Neutrino Hall - Check List

version: April 5, 2001

Month-Day,Year		A-Shift (09:00-)	B-Shift (17:00-)	C-Shift (01:00-)
_____-___, ____	**Shift member name(s):**			
Shift credit punchclock pushed? http://neutrino.kek.jp/shift/virtual_punchclock/k2k_shift_credit.html				
Hardware check - above ground level:				
	Shift Room: O2, CH4 check sheet			
	WaterSystem tent (check OK?)			
	Muon gas tent (No beep?)			
	Ground floor (0.4W fan ON?)			
Hardware check - underground:				
Read values on muon gas	In pressure			
	Out pressure			
	U flow rate			
	L flow rate			
	Temperature			
	Atmospheric pressure			
Electronics hut	Air-con of SCIFI ON?			
	Air-con of LeadGlass ON?			
	Air-con of Elec.hut ON?			
	8V PowerSupplies ON? *(14 green LEDs)*			
	Muon HV ON? *(16 red LEDs)*			
	Lead Glass HV ON?			
	Fastbus Supply ON? *(displays >0.0)*			
	No Smoke? No Fire? No Water?			
SCIFI electronics	HV ON? *(red)*			
	Elec. crates No alarm?			
	No water dripping?			
	SCIFI black sheets closed?			
1kt:	Compensation coil ON?			
	Water circulation pump ON?			
	No water leak (<1 l/min)?			
Check at Shift Room:				
	1kt WaterSystem WEBmonitor OK? http://neutrino.kek.jp/shift/monitor/watersys/shift/			
	Data taking console OK? (nupc11)			
	SCIFI Nhit monitor OK? http://neutrino.kek.jp/~online/scimon/			
	FGD slow monitor OK? http://nufdsl.kek.jp/~online/muon/slow/			
	FGD event display OK? (nupc03)			
	Histogram (PAW) check OK? (nupc03)			
	1kt event display OK? (cuttlefish)			
	1kt slow control monitor OK? (nupc22)			
	Change run if >12 hours			
	Fill out summary.txt at neutrino			
	Clean up shift room (or keep clean)			
	1-week summary to steering comm.		(thursdays A-shift only)	

This page is posted on the Web at **http://neutrino.kek.jp/shift/manuals/nuhall_shift_check_list.ps**
and available for printout in NuHall on **nupc03** *at* **/home/online/nuhall_shift_check_list.ps**

K2K Shift at Neutrino Hall - Check List

version: April 5, 2001

Month-Day,Year		**A-Shift (09:00-)**	**B-Shift (17:00-)**	**C-Shift (01:00-)**
_____-___, ____	**Shift member name(s):**			
Shift credit punchclock pushed? http://neutrino.kek.jp/shift/virtual_punchclock/k2k_shift_credit.html				
Hardware check - above ground level:				
	Shift Room: O2, CH4 check sheet			
	WaterSystem tent (check OK?)			
	Muon gas tent (No beep?)			
	Ground floor (0.4W fan ON?)			
Hardware check - underground:				
Read values on muon gas	In pressure			
	Out pressure			
	U flow rate			
	L flow rate			
	Temperature			
	Atmospheric pressure			
Electronics hut	Air-con of SCIFI ON?			
	Air-con of LeadGlass ON?			
	Air-con of Elec.hut ON?			
	8V PowerSupplies ON? *(14 green LEDs)*			
	Muon HV ON? *(16 red LEDs)*			
	Lead Glass HV ON?			
	Fastbus Supply ON? *(displays >0.0)*			
	No Smoke? No Fire? No Water?			
SCIFI electronics	HV ON? *(red)*			
	Elec. crates No alarm?			
	No water dripping?			
	SCIFI black sheets closed?			
1kt:	Compensation coil ON?			
	Water circulation pump ON?			
	No water leak (<1 l/min)?			
Check at Shift Room:				
	1kt WaterSystem WEBmonitor OK? http://neutrino.kek.jp/shift/monitor/watersys/shift/			
	Data taking console OK? (nupc11)			
	SCIFI Nhit monitor OK? http://neutrino.kek.jp/~online/scimon/			
	FGD slow monitor OK? http://nufdsl.kek.jp/~online/muon/slow/			
	FGD event display OK? (nupc03)			
	Histogram (PAW) check OK? (nupc03)			
	1kt event display OK? (cuttlefish)			
	1kt slow control monitor OK? (nupc22)			
	Change run if >12 hours			
	Fill out summary.txt at neutrino			
	Clean up shift room (or keep clean)			
	1-week summary to steering comm.		(thursdays A-shift only)	

This page is posted on the Web at **http://neutrino.kek.jp/shift/manuals/nuhall_shift_check_list.ps**
and available for printout in NuHall on **nupc03** *at* **/home/online/nuhall_shift_check_list.ps**