<u>UPS</u>

Device Name	Location	IP Address	Network Port	Outlet	Powering Devices:
					SQL2008DMZ,
UPS_254	Shelf A	192.168.219.254	DMZ Switch 192.168.219.X	Outlet 11	Videoinsight
					ABACKUP,
LIDC 240	Rack C	192.168.1.248	GS105-1	Outlet 9	SQL2008
UPS_248	Rack C	192.168.1.248	G\$105-1	Outlet 9	-
		100 100 1 010		0.11.14	VMSVRHOST3,
UPS_219	Rack C	192.168.1.219	GS108-1	Outlet 11	VMWSHOST5
UPS_250	Shelf A	192.168.1.250	GS105-1	Outlet 1	Alakai-PDC2003,
					ACRONISFILES,
					Lightserver, Exchange2007
					Exchange2007
UPS5 (Not in Use)					
UPS2 (Not In Use)					
UPS5 (Not in Use)					
UPS1 (Not In Use)	2 1 2	100 100 1 010	0 0 11 1 (00)	2 11 12	
Rack UPS4	Rack B	192.168.1.243	Core Switch (26)	Outlet 8	APC PDU2
UPS_249	Rack B	192.168.1.224	Core Switch (45T)	Outlet 7	Apple Router
	Rack B	102 100 1 240	GS105-2	O. Hat 5	PDU1 VMSVRHOST2
	каскв	192.168.1.249	GS105-2	Outlet 5	
					VMSVRHOST1
					Tandberg Tape Drive
UPS_246	Rack B	192.168.1.246	GS105-1	Outlet 5	Video Insight
					VMWSHOST1
					ACRONIS BACKUP
UPS_247	Rack B	192.167.1.247	GS105-2	Outlet 5	VMDMZSVHOST1,
					Power Supplies Top of
					Rack B
APC Cisco 1	Rack A		Core Switch (7)	Outlet 7	Alakai Mech Gateway
Arc cisco I	Nack A		Core Switch (7)	Outlet /	2821,
					Alakai Mech Gateway
					1921,
					ATA6,
					ATA8,
					,
APC Cisco 2	Rack A		Core Switch (8)	Outlet 8	Alakai Mech Call and
					Unity
UPS ??? (Unused)	Rack C				Coro Switch Do-l
OPS FFF (Olluseu)	RACK C				Core Switch Backup
APC PDU1	Rack B (Top)		Core Switch (47T)	Rack UPS3	VMWSHOST2,
	` ',		` ′		VMWSHOST3
ADC DDU2	Dock D (Tee)		Coro Switch (25)	Dook LIDC 4	
APC PDU2	Rack B (Top)		Core Switch (25)	Rack UPS4	VMWSHOST4,
					Video POE Switch