

Datatel FXPC

Overview

FXPC, Fixed Assets Property Control Worksheet, is an inventory reporting screen in Datatel. This screen is for Budget Authorities, Property Custodians or individuals designated by their budget authority.

Use the Fixed Assets Property Control Worksheet (FXPC) to list a group of assets by building and by room for use in conducting inventory. You can modify the sorting criteria for the report. You can enter specific assets IDs that you want to report on or you can specify assets to include by asset type, category, method of acquisition, or physical location.

Accessing the FXPC Screen

To access the FXPC screen, follow these steps:

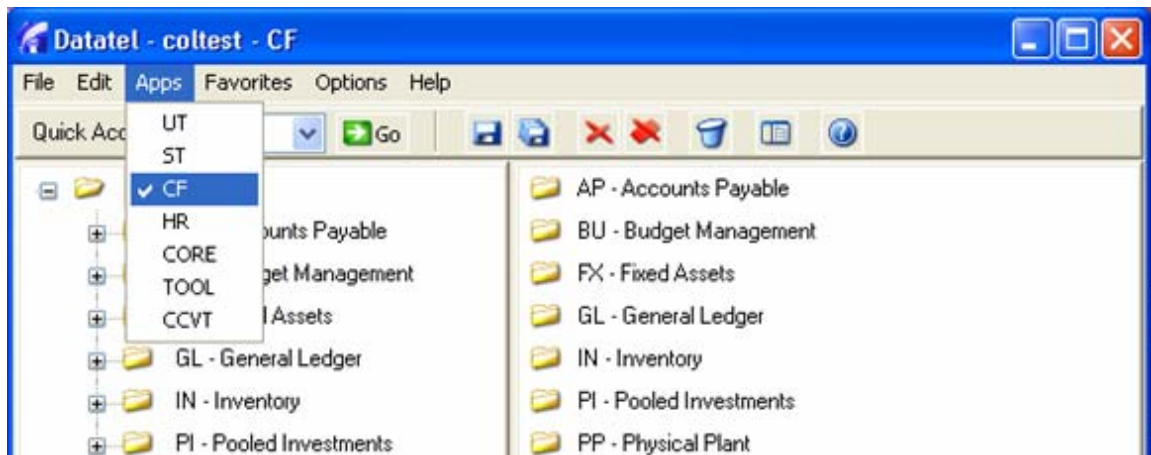


1. Open Datatel UI.

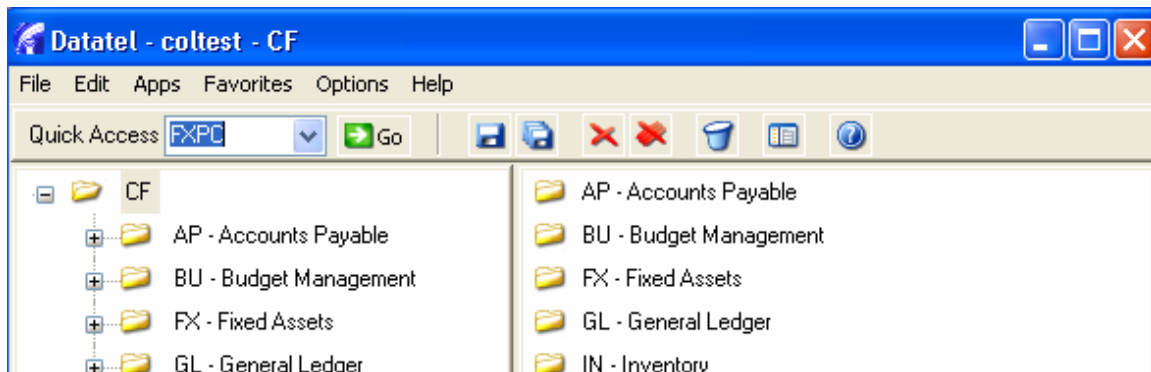
Note: You can download Datatel UI here:

<http://accweb.austincc.edu/helpdesk/windows/windows.htm>

2. Log in to the Datatel system:
3. At the **Apps** menu select **CF**.



4. Type **FXPC** in the address bar.




You will then be taken to the **FXPC** screen where you can enter selection criteria to generate an inventory report.

Using FXPC to Generate an Inventory List

When you enter the **FXPC** screen, the search criteria fields will be displayed. All fields on the FXPC form are optional. It is suggested that you populate at least one field to avoid requesting a complete college-wide inventory of all assets.

The screenshot shows the 'FXPC-Property Control Worksheet' window. It features a blue header bar and a main area with various search criteria fields. The fields are: Report Date (with a calendar icon), Asset Types (two rows with input boxes and arrows), Asset Categories (two rows with input boxes and arrows), Building (text input), Sector (dropdown menu), Room (input box with arrows), Department (input box with arrows), Acquisition Method (input box with arrows), Asset IDs (two rows with input boxes and arrows), Page Break on Room? (checkbox set to 'No'), and Additional Selection Criteria (checkbox set to 'No'). At the bottom, there is a section for 'Controller Asset Types' and 'Asset Types LookUp' with the value 'No Values'.

1. Enter valid codes in the asset data fields to narrow the scope of your report. To see a list of valid codes, type ... in the desired field. A resolution screen will display showing all valid codes. In general, it is best to enter the least amount of search criteria. See next page for additional Field Help.

2. Select the  save icon. An Alert window will pop up.

The screenshot shows an 'Alert' dialog box with a blue title bar. The text inside reads 'Update record, Cancel record or Return to editing'. Below the text are three buttons: 'Update', 'Cancel', and 'Return'.

3. Select **Update** in the Alert window.

Field Help


Field	Help
Report Date	Limits selected assets to those with an acquisition date on or before the report date.
Asset Types	Broad grouping of similar assets. (i.e., COM=Computer equipment) <i>*See Appendix A for available codes.</i>
Asset Categories	More specific grouping of similar assets. (i.e., MIDE=Desktop computers, MILA=Laptop computers, PRIN=Printers, SERV=Servers, etc.) <i>*See Appendix B for available codes.</i>
Building	Building on each campus. In order to select all assets for a single campus it is necessary to run the report one building at a time.
Sector	This field is largely unused and should not be included in your report.
Room	Room in each building. If you specify a Building then the system will validate your room selection. If you get an error message saying the room does not exist you should double check the selected Building. Multiple rooms may be entered on a single report.
Department	Department code assigned to asset. If an asset does not appear you should view the assets record on screen ASST to ensure the department code is correct. Multiple departments may be entered on a single report.
Acquisition Method	This field should not be used for most reports. However, you could enter 'RP' to pull a list of all assets purchased using Restricted Purchasing (Grant) funds. Multiple acquisition methods may be entered on a single report.
Asset IDs	This field should not be used for most reports. However, if you need to report on the status of specific assets you may use this field to do so. If this field is used it is best to leave all other fields blank. If additional criteria are entered in other fields, all criteria must be valid for any asset or the report will not run.
Page Break on Room?	The report will automatically page break on each building. Also, within each building the default sort is by room. If you would also like it to page break on each room then enter 'Y' in this field.
Additional Selection Criteria	Advanced selection criteria. If you are unable to generate the report you desire, contact Asset Management for further assistance.

Sort Definition

This screen is for advanced users and identifies the way the report will be sorted. The default values are adequate for most reports, which sorts by Building then by Room.

Criteria	Field Name.....	Sequence.....
1	FIX.SECTOR	BY
2	FIX.BLDG	BY
3	FIX.ROOM	BY
4	FIX.ASSET.TYPE	BY
5	FIX.ASSET.CATEGORY	BY
6		
7		
8		
9		
10		

Controller Sort/Break Specification Value 2/5

4. To accept the default sort definitions, select the  save icon. An Alert window will pop up.

Alert


Update record, Cancel record or Return to editing

Update Cancel Return

5. Select **Update** in the Alert window.

Print Option


This screen allows you to immediately print the report or to hold it to your screen for proofing.

6. In the **Output Devices** field, type **P** to immediately print the report or **H** to hold the report to your screen. If you hold the report to your screen you will be able to save or print the report.
7. Select the  save icon. An Alert window will pop up.

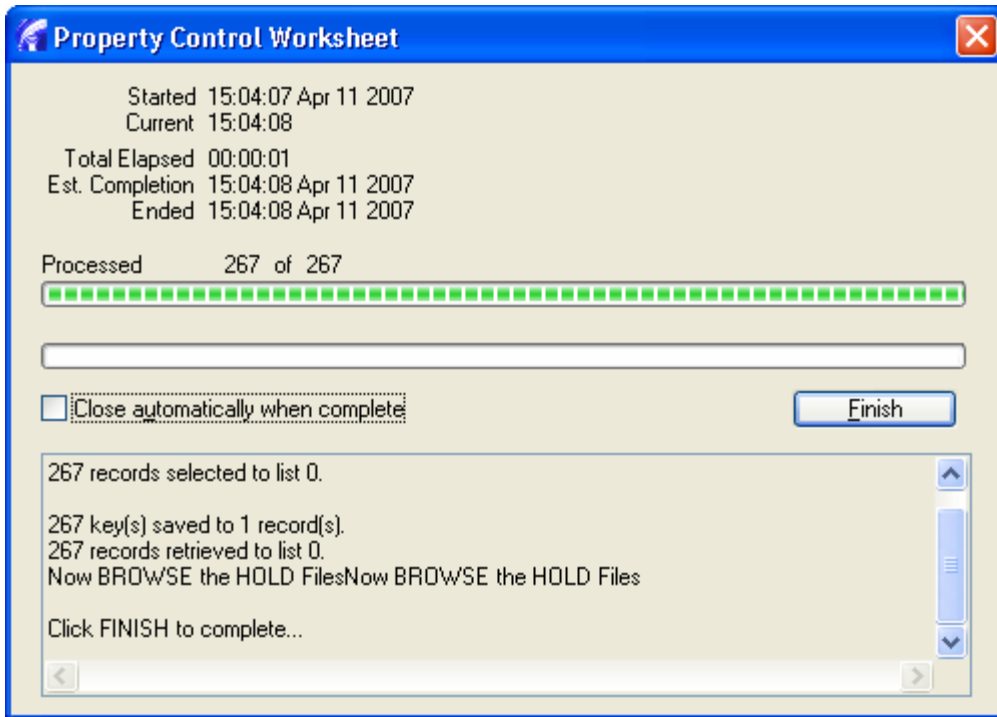
8. Select **Update** in the Alert window.

Background Mode

This screen is certainly meant only for the most advanced users. It is intended for use when reporting on tens of thousands of items at a time. Do not modify settings.

9. Leave the **Execute in Background Mode** setting to **N**. Select the  save icon. An Alert window will pop up.

10. Select **Update** in the Alert window. The report will begin to process and a status window will pop up.



11. If the status window does not close automatically, select **Finish**. The final report will be displayed.

Sample Report

See following page for Sample Report Help.

Report Browser

Apr 11 2007 11:06

PROPERTY CONTROL WORKSHEET

Report Date:




Page: 1

Type Asset ID	Description	Manufacturer	Building
Cat Property Tag	Acquis Date	Model Number	Room
In Service	Location	Serial Number	Condition
Changes/Comments			
COM 29283	MICROCOMPUTER	DELL	SVC1 Service Cent
MIDR 29283	10/26/1998	F6350 CXL/MT+BASEFSB	125
No	SVC	H1DL4	GD
COM 31662	Microcomputer	DELL	SVC1 Service Cent
MIDR 31662	07/31/2000	P111667/133 CXL110	125
Yes		D980001	GD
COM 33202	Microcomputer	DELL	SVC1 Service Cent
MIDR 33202	07/01/2002	GX240 (1.7GHZ, PENTIUM 4)	125
Yes	SVC	C70XLI1	GD
COM 33924	Microcomputer	DELL	SVC1 Service Cent
MIDR 33924	09/15/2002	OPTIPLX GX260T (1.8GHZ, P4)	125
Yes		32YPS11	GD
COM 34622	Microcomputer	DELL	SVC1 Service Cent
MIDR 34622	10/01/2001	GX400	125
Yes		1D58T01	GD
COM 40048	Dell Optiplex Gx270	DELL	SVC1 Service Cent
MIDR 40048	05/26/2004	OPTIPLX GX270	125
Yes		971PX41	GD
COM 40049	Dell Optiplex Gx270	DELL	SVC1 Service Cent
MIDR 40049	05/26/2004	OPTIPLX GX270	125
Yes		E71PX41	GD

Sample Report Help

Your report will be sorted by Building unless you specified otherwise.

Options:

- ◆ Save the report by selecting the  folder icon.
- ◆ Print the report by selecting the  printer icon.
- ◆ Close the report by selecting either  close icons.

Report Data Definitions:

Field	Definition
Type	See page 4, <i>Asset Types</i>
Category	See page 4, <i>Asset Categories</i>
Asset ID	These fields are synonymous and are the official ACC asset number located on white "Property of Austin Community College" barcode labels. In 2004 and 2006 a third-party company (RCI) placed identical tags on our equipment. The RCI tags are not used for our internal tracking purposes and are not stored in Datatel.
Property Tag	
In Service	This flag is not consistently used. You may ignore this flag.
Description	This is the general description, generally extracted from the originating purchase order that is assigned to the asset when the asset record is created in Datatel. If the description is inaccurate or confusing you may contact the Asset Management Department to submit a correction.
Acquis Date	Date the asset was received at ACC. Submit correction to Asset Management Department.
Location	See page 4, <i>Location</i>
Manufacturer	Submit correction to Asset Management Department.
Model Number	Submit correction to Asset Management Department.
Serial Number	Submit correction to Asset Management Department.
Building	See page 4, <i>Building</i>
Room	See page 4, <i>Room</i>
Condition	The following codes are used: <ul style="list-style-type: none"> ◆ GD = Good, the asset is in use; ◆ MIS = Missing, the asset cannot be located; ◆ REP = Replaced, the asset has been replaced through a replacement plan, i.e. computer replacement plan, and may or may not be in use; ◆ STO = Stolen, the asset has been stolen; ◆ SUR = Surplus, the asset is useable but is not assigned to a department and is stored in the Warehouse; ◆ UN = Unusable, the asset is inoperable.
Changes/Comments	This column is generated on the printed report to provide a space for written comments.

Appendix A: Asset Types

* Codes subject to change. These are current as of 04/11/07.

Code	Description
STU	Studio Equipment 7706
LAB	Laboratory Equipment 7702
FUR	Furniture 7701
PRT	Printing Equipment 7704
GYM	Gym Equipment 7702
SHO	Shop Equipment - 7702
OVE	Forklift,golf Cart,tractors
PRK	Parking Lot
LIMP	Land Improvements
INFR	Infrastructure- Fiber Optics
OFC	Office Equipment 7702
MODF	Modular Furniture-Work Station
ART	Works of Art
MED	Medical Equipment 7702
COM	Computer Equipment 7704
AVE	Audio Video Equipment 7705
ELE	Electronic Equipment 7702
EQU	Equipment 7702
VEH	Vehicles 7702
MUS	Musical Equipment 7702
VIS	Visual Equipment 7702
BLDG	Building
PBLG	Portable Buildings
LEAP	Leasehold Improvement
LAND	Land

Appendix B: Asset Categories

* Codes subject to change. These are current as of 04/11/07.

Code	Description
ACCH	Cabinet, Chemistry
ADAP	Adapter
ADCA	Adapter, Camera
ADET	Adapter, Ethernet
ADGR	Adapter, Graphics
AIRC	Air Conditioner
AIRP	Airpack
AIRT	Airtrack
ALID	Alidade
AMBI	Amplifier, Bio
AMPL	Amplifier
AMRE	Amplifier, Receiver
ANAL	Analyzer
ANCH	Antifreeze Recharger
ANEN	Analyzer, Engine
ANEX	Analyzer, Exhaust
ANIN	Analog Input Board
ANLO	Analyzer, Logic
ANMO	Analyzer, Motion
ANRE	Analyzer, Restorer, Crt
ANTE	Antenna
ANVI	Analyzer, Video
ANVL	Anvil
APBR	Apparatus, Breathing
APLA	Apparatus, Lab
ART	Original Prints
ARTI	Arbor, Tilting
ATTR	Attachment, Truck, Lift
AUCL	Autoclave
AUIM	Autoguided/Image
AUPR	Audio Production System
AURE	Auto Repair Machines & Equip.
AUTO	Auto
BABA	Battery, Backup
BACH	Bank, Channel
BACO	Balance, Coulomb
BACU	Balance, Current
BADI	Cabinet, Display
BAEL	Balance, Electronic
BAHI	Bar, High, Adjustable
BALA	Balance
BALI	Backer, Litho Plate
BAMO	Base, Mobile

Code	Description
BAPA	Bars, Parallel
BARO	Barometer
BASE	Base
BAST	Bass, String
BATA	Backup, Tape
BAWA	Bath, Water
BEBA	Belt Pack
BEHO	Bed, Hospital
BEIN	Bench, Incline
BEMO	Bench, Mobile
BENC	Bench
BEND	Bender
BEOR	Bells, Orchestra
BEWO	Bench, Work
BICY	Bicycle
BIEX	Bicycle, Exercise
BIMA	Binding Machine
BINO	Binoculars
BLAS	Blaster
BLMI	Blender/Mixer
BLPR	Block, Prep, Thermal
BOAN	Board, Any
BOAR	Body Armor
BOCA	Bookcase
BOEN	Booth, Enlarger
BOEX	Board, Expansion, I / O
BOKE	Board, Key
BOPA	Booth, Paint
BOSO	Booth, Sound
BOSP	Booth, Spray
BOVA	Bookstack Vacuum
BRAI	Braille
BRBU	Brake Buggy
BRME	Brake, Sheetmetal
BRPR	Braille N Print System
BUBO	Bulletin Board
BUFL	Buffer, Floor
BUPO	Building, Portable
BURS	Burster
BUSX	Bus
BUWO	Bundle, Workshop Std
CAAT	Case, Atlas
CACO	Cabinet, Console

Code	Description
CACR	Camcorder
CADA	Case, Dairy
CADG	Camera, Digital
CAEM	Card, Emulator
CAFI	Cabinet, File
CAFM	Case, Field Monitor
CAGR	Card, Graphics
CAMA	Camera Accessories
CAME	Camera
CAMO	Cabinet, Mobile Overlay
CANE	Card, Network, T1
CANO	Canopy
CAPR	Case, Produce
CARE	Cash Register
CARR	Carrel
CART	Cart
CASD	Camera, Studio
CASP	Camera, Splitter, Beam
CAST	Cabinet, Storage
CASU	Case / Cart, Surgical
CATA	Catalyst
CATT	Cabinet, Storage, Tech
CAVI	Camera, Video
CELE	Center, Learning Skill
CEMA	Center, MacHining
CEMI	Centrifuge, Micro
CENT	Centrifuge
CHAC	Charger, Air Conditioner
CHAI	Chair
CHAR	Chart
CHBA	Charger, Battery
CHEN	Chamber, Environmental
CHEX	Chasis, Expansion
CHIL	Chiller
CHMU	Chipper / Mulcher
CHOR	Choridometer
CHPI	Chuck, Pipe
CHRG	Charger
CHRO	Chromatograph
CHTR	Chair, Traction
CLAR	Clarinet
CLCA	Cleaner, Carpet
CLDR	Cleaner, Drain
CLIP	Clippers
CLSA	Climber, Stair
CLST	Cleaner, Steam
CLTU	Clamp, Tube

Code	Description
CLUL	Cleaner, Ultrasonic
CLVA	Cleaner, Vacuum
CLWA	Cleaner, Water
COAC	Coupler, Acoustic
COAI	Compressor, Air
COAT	Coater
COBO	Control Board
COCA	Console, Camera, Video
COCE	Counter, Cell
COCO	Counter, Colony
COCR	Controller, Crt
COEX	Control, Exposure
COFS	Computer, Firewall Systems
COLI	Compressor / Limiter
COLL	Collator
COME	Compellor
COMP	Compressor
CONT	Controller
CONV	Converter
COPI	Copier
COPO	Concentrator, Port
COPR	Controller, Projector
CORE	Control, Remote
CORO	Coupler, Roll to Roll
COSC	Convertor, Scan
COSW	Console, Switch
COSY	Cooling System
COTI	Corrector, Time Base
COTM	Counter, Timer
COUC	Couch
COUP	Counter, Pill
COVE	Cover
CRAN	Crane, Equilibrium
CRED	Credenza
CRFI	Crusher, Filter, Oil
CUCA	Cutter, Cast
CUPA	Cutter, Paper
CUPL	Cutter, Plasma
CUPP	Cutter, Pocket, Production
CUST	Curtain, Studio
CUTT	Cutter
CYOX	Cylinder, Oxygen
CYP	Building At Cyp Campus
CYPD	Cypland
CYPL	Cypress Parking Lot
CYPP	Portable Building At Cyp
DECM	Detector, Comp Sample

Code	Description
DECO	Decollator
DEFI	Defibrillator
DEFL	Detector, Flaw
DEHL	Device, Heating, Lab
DEHU	Dehumidifier
DEMA	Detector, Mass Selective
DEMM	Dememorized
DENS	Densitometer
DENT	Dental Equipment
DESK	Desk
DETA	Detacher
DETD	Detection Device
DETP	Deck, Tape
DEVE	Developer
DIAU	Dispenser, Auto
DIEQ	Display Equipment
DIEX	Disk, Expansion
DIGI	Digitizer
DIHE	Display, Head
DISA	Dish, Satellite
DISH	Dishwasher
DISP	Dispenser
DIVI	Disk, Video
DOCA	Dolly, Camera
DODO	Dopplex / Doppler
DOLL	Dolly
DOPP	Doppler
DRCA	Drive, Cartridge
DRCD	Drive, Cdrom
DRDI	Drive, Disk
DRFI	Dryer, File
DRIL	Drill
DRMO	Drive, Motor
DRPA	Drill, Paper
DRVF	Drive, Variable Frequency
DRYE	Dryer
DUCA	Duplicator, Cassette
DUCO	Dust Collector
DUPL	Duplicator
DUXR	Duplicator, X-Ray Film
DYNA	Dynamometer
ECFL	Economiser, Flow
ELEB	Electroblotter
ELEC	Electrometer
ELEV	Electroviewer
ELIN	Electroviewer, Infrared
ELLI	Ellipsometer

Code	Description
ELST	Electronic Stapler
ELTH	Electrotherapy
ENCL	Encoder, Close Caption
ENDO	Endorser
ENGI	Engine
ENIM	Enlarger, Image
ENLA	Enlarger
ERG	Erg - Eastridge Parking Lot
ERGD	Erg Land
ETSP	Etcher, Spray
EUPH	Euphonium
EVC	Building At Evc Campus
EVCD	Evc Land
EVCL	Evc Parking Lot
EVCP	Evc Portable Building
EVVA	Evaporator, Vacuum
EXER	Exercise Equipment
EXLE	Exerciser, Leg Weight
EXME	Extensometer, Mech
FECL	Feedback, Clinical, Muscle
FELI	Fee, License / Membership
FERM	Fermenter
FIBE	Fiber Optics
FIBR	Fibrometer
FIEX	Fire Extinguishing Equipment
FIPO	Filter, Prominence
FIPR	Finder, Prism
FISA	Firewall / Security Appliance
FISY	Filtration System
FLPR	Flypress, Blacksmithing
FLUG	Flugerhorn
FLUO	Fluorometer
FOFU	Forge, Furnace
FOSE	Folder, Sealer
FRAC	Fraction Collector
FREC	Freqency Counter
FREE	Freezer
FRTR	Frame, Traction
FRVE	Frame, Vertical Vacuum
FULA	Furniture, Lab
FULN	Furnishings, Landscape
FUMO	Furniture, Modular
FURN	Furnace
GALV	Galvanometer
GATH	Gauge, Thickness, Ultrasonic
GAUS	Gaussmeter
GECH	Generator, Character

Code	Description
GECO	Generator, Color
GEFU	Generator, Function
GENE	Generator
GEPO	Generator, Portable
GEPU	Generator, Pulse
GESP	Generator, Special Effects
GETE	Generator, Test
GETI	Generator, Time Code
GETO	Generator, Tone
GEVI	Generator, Video
GOBA	Goals, Basket
GRFR	Grabber, Frame
GRIN	Grinder
GRTO	Gravitational Torsion
GUNA	Gun, Nail
GUSE	Guide, Service, Vcr
GUSP	Gun, Sputtering
HADE	Hammer, Demolition
HAJA	Hammer, Jack
HAMM	Hammer
HAPR	Handi Press
HARD	Hardware
HARO	Hammer, Rotary
HBC	Highland Business Center
HBCD	Hbc Land
HBCL	Hbc Parking Lot
HEAC	Heating Circulator
HEAI	Hearing Aids
HECO	Head, Color
HEPA	Head, Pan / Tilt
HERB	Herbarium
HEWA	Headwall
HOFU	Hood, Fume
HOGA	Hopper, Galbreth
HOIS	Hoist
HOST	Hog, Stone
HSB	Health Science Bldg At Evc Cam
HSBL	Health Science Parking Lot
HUAC	Hub, Active
HUBX	Hub
HUTC	Hutch
HYDI	Hybrid, Digital
HYDR	Hydrocollator
HYSP	Hydra-Spreader
ICYC	Icyler
ILBA	Illuminator, 4-BANK
ILRA	Illuminator, Radiograph

Code	Description
ILXR	Illuminator, X-Ray
INBA	Indicator, Balance, Wheel
INCE	Instrument, Current, Eddy
INCU	Incubator
INDI	Interface, Digital
INEM	Instrument, Emg
INFU	Infusion
INMA	Instruc, Mammography
INMO	Interface, Monitor
INTE	Interface
INTF	Interferometer
INTG	Integrator
INVR	Inverter
IODR	I/O Drawer
IPTE	Ip Telephony Systems
ISOC	Isocratic
JACK	Jack
JALI	Jaws of Life
JAPA	Jack, Pallet
JOIN	Jointer
KEYB	Keyboard
KIBL	Kit, Block, Nursery
KICO	Kit, Compressor
KICS	Kit, Confined Space
KICU	Kit, Curriculum, Instruc
KILI	Kit, Lighting
KILN	Kiln
KIOS	Kiosk
KISI	Kit, Simulation, Casualty
KIST	Kit, Studio Lighting
KITH	Kit, Therapist
KITO	Kit, Tool
KITR	Kit, Training
KIVI	Kit, Viewer / Counselor
KIWI	Kit, Wire, Training
KYMA	Kymaograph
LABI	Lab, Biotechnology
LADD	Ladder
LADI	Lab, Discovery
LAFI	Lab, Fiber Optics
LAIN	Lamp, Infrared
LAMA	Labelmaker
LAMI	Laminator
LANU	Lab, Nuclear
LAPA	Laparascopy
LASE	Laser
LASP	Lab, Speed of Light

Code	Description
LATH	Lathe
LECT	Lectern
LELA	Level, Laser
LENS	Lens
LEVE	Level
LIAU	Lift, Auto
LIDU	Lifter, Duct
LIFE	Lifepac 5
LIGA	Lift Gate
LIMA	Lift, Material
LIMI	Limitimer
LIPA	Lift, Patient
LIPE	Lift, Personal
LIRE	Litter, Rescue
LISK	Lighter, Sky
LISP	Light, Spot
LIUM	Light, Umbrella
LOCK	Locker
MABE	MacHine, Beveling
MABL	MacHine, Blueline
MABR	MacHine, Beam, Rotating
MABU	Maker, Button
MACA	MacHine, Casting
MACM	MacHine, Compression
MACO	Mainframe, Computer
MACU	MacHine, Cutting
MADF	MacHine, Disc Finish
MADI	MacHine, Dictating
MAEL	Magnifier, Electronic
MAEX	MacHine, Exercise
MAFA	MacHine, Fax
MAFO	MacHine, Folding
MAGY	Mat, Gym
MAIC	MacHine, Ice
MAIN	Bldg Maintenance Equipment
MALA	MacHine, Lat
MANF	Mannequin - Female
MANM	Mannquin - Male
MANN	Mannequin, Male/Female
MAPO	MacHine, Popcorn
MAPR	MacHine, Press, Leg
MAPU	MacHine, Pulling, Lat
MARB	Markerboard/Blackboard
MARI	Marimba
MARL	MacHine, Roller
MARO	MacHine, Row, Low
MART	MacHine, Rotary

Code	Description
MASE	MacHine, Sewing
MASI	MacHine, Sign
MASM	Smoke Machine
MATE	MacHine, Tennis Ball
MATR	Maker, Transparency
MAVA	MacHine, Valve Grinding
MAWA	MacHine, Wachs
MDCO	Module, Control
MEAP	Melting Point Apparatus
MEAU	Meter, Audio Level
MEBA	Meter, Balancing, Air
MECA	Meter, Capacitance
MECB	Meter, Cable
MEDE	Metal Detector
MEDI	Meter, Distortion
MEFL	Meter, Fluxgate
MEGO	Megohmeter
MEIM	Meter, Impedance
MELO	Meter - Locator
MEOX	Meter, Oxygen
MEPH	Meter, Ph
MEPO	Meter, Postal
MERA	Meter, Radioactive
METE	Meter
MIAC	Microphone Accessories
MIAM	Mixer/Amplifier
MIBL	Milliblot
MICA	Microscope Accessories
MICO	Mixer, Concrete
MICP	Microphone
MICR	Microscope
MICS	Microprocessor
MICT	Microtome
MIDE	Microcomputer, Desktop
MIFI	Microfilmer
MILA	Microcomputer, Laptop
MILL	Mill
MIMA	Milling Machine
MIMO	Microcomputer, Mobile
MIRE	Microplate Reader
MIRO	Mirror, Rotating, Hi Speed
MIRR	Mirror
MITH	Minigraph, Thermal
MITR	Mill, Tread
MIXE	Mixer
MOAG	Modulator, Agile Channel
MOAN	Model, Anatomy

Code	Description
MOCM	Monitor, Communications
MOCO	Monitor, Color
MODE	Modem
MODL	Model
MODU	Module
MOFO	Model Form
MOHA	Motion, Harmonic
MOHY	Motor, Hydraulic
MOLY	Model, Lymphatic System
MOMA	Module, Memory, Expansion
MOMM	Model, Male Muscle
MOMU	Monitor, Multi Gas
MONI	Monitor
MONO	Monostand
MONS	Monitor System
MOOR	Model, Organ
MOPA	Model, Patient
MOSI	Monitor, Sign, Vital
MOSK	Model, Skeleton
MOST	Module, Storage
MOSY	Module, System Management
MOTH	Motherboard
MOWA	Monitor, Wave Form
MOWE	Mower
MSTU	Monitor, Studio
MULT	Multiplexer
MUMI	Multimeter
NEEQ	Network Equipment
NEUR	Neurostimulator
NIBB	Nibbler
NOIS	Noisegate
NOZZ	Nozzle
NRG	Building At Nrg Campus
NRGD	Nrg Land
NRGL	Nrg Parking Lot
NRGM	Nrg Student Mall
NRGO	Detention Pond At Nrg
NRGP	Portable Building At Nrg
NRGS	Nrg Sportplex
OSCI	Oscilloscope
OVEN	Oven
OVON	Ovonics
PAAU	Panel, Audio / Video
PACO	Panel, Control
PADI	Pack, Dimmer
PAHE	Pan, Heating
PAOI	Painting, Oil

Code	Description
PAPO	Pak, Power, Magnet Flux
PATE	Pattern, Test, X-Ray
PECI	Pen, Circulation, Light
PEDE	Pedestal
PHAR	System, Pharmacy
PHDA	Phone, Data
PHMA	Phantom, Mammo
PHON	Phone
PHOT	Photometer
PHPP	Photographic Paper Processor
PHRA	Phantom, Radiograph
PIAF	Piaf,maker, Picture-In-A-Flash
PIAN	Piano
PIN	Building At Pinnacle Campus
PIND	Pin Land
PINL	Pinnacle Parking Lot
PINO	Detention Pond At Pin
PINP	Portable Building At Pinnacle
PIUP	Pick Up
PLAN	Planer
PLAT	Platemaker
PLCD	Player, Compact Disk
PLCO	Plate Compactor
PLCV	Player, Cassette, Video
PLLA	Player, Laser-Disk
PLOT	Plotter
PLVI	Player, Videodisc
POCK	Pocket Pc
POKI	Power, Kilovolt
POLI	Polisher
PORO	Porometer
PORT	Portamaster
POSU	Power Supply
POWE	Positioner, Welding
PRAM	Pre-Amplifier
PRAU	Processor, Audio
PRBE	Press, Bench
PRCO	Processor, Color
PRDE	Projector, Desktop
PRDI	Programmer / Dissolver
PRDR	Press, Dry Mount
PRES	Press
PRET	Press, Etching
PRFI	Projector, Film
PRFR	Processor, Film, Radiographic
PRGR	Press, Graphic Art
PRIN	Printer

Code	Description
PRMA	Projector, Mag / Op
PRMI	Projector, Micro
PRNE	Printer, Network
PROB	Probe
PROC	Processor
PROG	Programmer
PROJ	Projector, Computer
PROM	Projector-Multimedia
PROP	Projector, Opaque
PROV	Projector, Overhead
PRPR	Press, Printing, Offset
PRSL	Projector, Slide
PRSP	Press, Specimen
PRST	Printer, Stencil
PRVD	Projector, Video
PRVI	Presenter, Visual
PRWA	Print Washer
PRWO	Processor, Word
PUCE	Pump, Centrifuge
PUED	Pump, Edward's
PUGM	Pugmill
PUHE	Pump, Heat
PUHY	Pump, Hydraulic
PUMP	Pumps
PUPA	Punch, Paper
PUVA	Pump, Vacuum
PUWA	Purificator, Water
RAAU	Rack, Audio
RABO	Rack, Book, Revolving
RACA	Rack, Carpet
RACK	Rack
RADE	Radiology Equipment
RADI	Radio
RAEQ	Rack, Equipment
RAMO	Rack, Modem
RAMP	Ramps
RANG	Range
RAPO	Radio, Portatel
REAN	Recycler, Antifreeze
REBO	Return, Book
RECA	Recorder, Cassette, Audio
RECE	Recorder, Channel, Electronic
RECH	Recorder, Chart
RECI	Reader, Cine
RECO	Recorder
RECR	Receiver
RECV	Recorder, Cassette, Video

Code	Description
REFL	Reflectoscope
REFR	Refrigerator
REMA	Reader, Mastertouch
REMI	Reader, Microfilm / Microfiche
REOM	Recorder, Omniscrite
REPR	Reader / Printer
RERE	Recorder, Reel, Audio
RESC	Rescue Equipment
RESU	Recorder, Surge
RETI	Reader, Time Code
REUN	Retrainer Unit
REVA	Refacer, Valve
REVI	Recorder, Video
REWA	Recovery, Waste, Oil
RGC	Building At Rgc Campus
RGCD	Rgcland
RGCL	Rgc Parking Lot
RGCP	Portable Building At Rgc
RISP	Rig, Spray
RONE	Room, Network
ROTA	Rotavapor
ROTE	Room, Telephone Switch
ROUT	Router
ROVI	Router, Video
ROWE	Rower
RVS	Building At Rvs Campus
RVSD	Rvsland
RVSL	Rvs Parking Lot
RVSO	Detebtion Pond At Rvs
RVSP	Portable Building At Rvs
SAC	South Austin Campus
SACD	Sacland
SACL	Sac Parking Lot
SAFE	Safe
SAND	Sander
SARE	Satellite Receiver
SAWE	Satellite, Weather
SAWX	Saw
SAXO	Saxophone
SCAF	Scaffold
SCAL	Scale
SCAN	Scanner
SCBA	Scanner, Barcode
SCFL	Scrubber, Floor
SCMI	Scanner, Image
SCPR	Screen, Projector
SCRE	Screens

Code	Description
SCTE	Scanner, Tester
SCTI	Scaler / Timer
SCTP	Scanner, Temperature
SCVE	Scope, Vector
SCWA	Scope, Waveform / Vector
SEAR	Set, Arthroscopy
SECA	Set, Carrel, Video
SECH	Set, Changing, Child
SEDI	Server, Disk
SEDR	Set, Drum
SEEM	Server, E-Mail
SEFI	Server, File
SEJO	Set, Joint, Flexible
SEMI	Set, Mini-Hollow
SENS	Sensitometer
SENU	Set, Nursing Model
SEOP	Set, Optics, Microwave
SEPR	Server, Print
SEQU	Sequencer
SERA	Sensor, Radiation
SERP	Set, Rams / Platform
SERV	Server
SESN	Set, Snap On, Gym
SESP	Sealer, Speed
SEST	Server Storage Device
SESU	Set, Surgical
SETD	Set, Test Tdd
SEVA	Set, Valve, Seat
SEVO	Server, Voice Responder
SEWE	Server, Web
SHEA	Shear
SHEL	Shelving
SHPA	Shredder, Paper
SHPL	Shaker, Plate
SHTI	Shaker, Tilter Plate
SHWO	Shaper, Wood
SIAR	Simulator, Arrhythmia / Ekg
SIBL	Simulator, Blood Pressure
SICH	Signer, Check
SIGY	Simulator, Gyn
SIHE	Simulator, Heart
SIIN	Simulator - Intravenous
SIMI	Simulator, Microcurrent
SIMU	Simulators
SIPA	Simulator, Patient
SIPH	Sink, Photo
SISK	Simulator, Ski

Code	Description
SKDI	Skull, Dissected, Human
SKEL	Skeleton
SKHE	Skull, Head & Neck
SKLD	Sklland
SLC	Skill Learning Center
SLCL	Slide, Climber
SLIC	Slicer, Food
SLRO	Slab Roller
SMOK	Smoker
SMTE	Semiconductor Mfg Tech Equip.
SOCK	Socket
SOFT	Software
SONI	Sonicator
SPDU	Sprayer / Duster
SPEA	Speaker
SPEC	Spectrometer
SPET	Spectrophotometer
STAN	Stand
STAR	Starter
STCS	Stand, Camera, Studio
STDA	System, Demodulator, Aud / Vid
STDE	Station, De-Soldering
STDI	Station, Display
STDO	Station, Dock
STEP	Stepper
STER	Sterilizer
STFI	Station, Fill, Air
STGA	Stimulator, Galvanic
STGE	Stage, Portable
STIM	Stimulator
STIT	Stitcher
STLE	Station, Learning
STRE	Stretcher
STSH	Storage Shed
STSO	Station, Soldering
STSY	Storage System
STUL	Stimulator, Ultrasound
STVO	Standard, Volleyball
STWE	Station, Weight
SUED	Surveyor, Edm
SUEQ	Surgical Equipment
SUGI	Suction, Gi
SUPA	Suppressor, Pain
SURV	Survey Equipment
SVC	Acc Service Center
SVCD	Svclandd
SWAT	Switch, Atm

Code	Description
SWAU	Switcher, Automated
SWBL	Swage Block
SWIT	Switchbox
SWNE	Switch, Network
SWRO	Switcher, Routing
SYAL	System, Alignment
SYAU	System, Audio
SYBO	System, Book Detection
SYCA	Synchronizer, Camera
SYCC	System, Conf, Compressed Vid
SYCD	System, Control, Dubmaster
SYCE	System, Control, Editing
SYCH	System, Chromatography
SYCL	System, Clear Com
SYCP	System, Component
SYCR	System, Call Detail Recording
SYDE	System, Development
SYDO	System, Document Imaging
SYEC	System, Electrophysiology
SYED	System, Editing Control
SYEL	System, Electrophoresis
SYFL	System, Flash
SYGR	System, Graphics, Pc
SYLI	System, Library Data
SYMA	System, Modulator, Aud / Vid
SYMI	System, Microscope Photo
SYMO	System, Modem
SYMT	System, Modulator, Television
SYMU	System, Music
SYNC	Synchronizer
SYNT	Synthesizer
SYOP	System, Optics
SYPA	System, Pa
SYPH	System, Physics, Electron
SYPO	System, Porta-Pak
SYPU	System, Pulley
SYRC	System, Refrigeration Control
SYRD	System, recorder, Digital Video
SYRE	System, Repromaster
SYRP	System, Repronar
SYSA	System, Satellite
SYSD	System, Sequence, Dna
SYSE	System, Security
SYSL	System, Slide, Audio
SYSO	System, Soldering, Elec
SYSP	Synthesizer, Speech
SYST	System, Storage, Air

Code	Description
SYSU	System, Support
SYTA	System, Takacheck
SYTE	System, Teleprompter
SYTH	System, Therapy
SYTR	System, Training, Vacuum
SYUL	System, Ultrasound
SYVC	System, Video Conferencing
SYVF	System, Video, Flexcam
SYVI	System, Video
SYVO	System, Voice Message
SYWA	System, Water
SYWV	System, Wave
TAAI	Table, Air
TABL	Table
TACH	Table, Changing, Child
TADR	Table, Drafting
TAKW	Table, Kwik
TALA	Table, Lab
TALI	Table, Light
TANK	Tank
TAPL	Tape Libraries
TATC	Table, Tracing
TATI	Table, Tilt, Lo Boy
TATR	Table, Traction
TECA	Terminal, Catalog
TECO	Tester, Component
TECR	Terminal, Crt
TEDA	Terminal, Data, Portable
TEEA	Tester, Electric, Auto
TEEX	Tele Extender
TEHA	Tester, Hardness
TEIN	Tester, Injector
TELE	Television
TEMU	Terminal, Multiplex
TERE	Tester, Refrigerant
TERG	Tester, Regulator
TERM	Terminal
TESC	Tester, Specimen
TESE	Tester, Semiconductor
TEST	Tester
TETD	Telecommunication Tdd
TETE	Tester, Tensile
TEVC	Television, Vcr, Combo
THAT	Table, Therapy
THAU	Therm, Auto, Shortwave
THDI	Theodolite, Digital
THPI	Threader, Pipe

Code	Description
TICL	Timeclock
TICO	Timer, Coagulation
TILL	Tiller
TIME	Timer
TITR	Titration
TITU	Timer, Tuner
TLSC	Telescope
TOAL	Tool, Alignment, Shaft
TOBE	Tool, Beta, Excalibur
TOBO	Tool Box
TOCD	Tower, Cdrom
TOEL	Toaster, Electric
TOGU	Tool, Guide, Valve
TOHU	Torso, Human
TOKE	Token Ring
TOLI	Tommy Lift
TOOL	Tools
TORC	Torch
TOSC	Took, Scan
TOYS	Toys
TRAC	Tractor
TRAI	Trailers
TRAL	Trainer, Als
TRAM	Transmitter
TRAN	Transceiver
TRAS	Trousers, Anti Shock
TRAW	Trainer, Airway
TRCI	Trainer, Circuit Board
TRDE	Trainer, Dental
TRDI	Trainer, Differential
TREL	Trainer, Elec / Mech
TREN	Trencher
TRFA	Trainer, Front Axle
TRFI	Truck, Fire
TRHY	Trainer, Hydraulic
TRIL	Transilluminator
TRIP	Tripod
TRLI	Truck, Lift
TRLN	Trainer, Linear Induction
TRMC	Trainer, Ac / Dc Motor Ctrl
TRME	Trainer, Meas / Control
TRMI	Trainer, Microcomputer
TRML	Transmitter, Microwave Link
TRMO	Trainer, Motor, Stopper
TRMP	Transmitter, Microphone
TRNS	Transit
TROM	Trombone

Code	Description
TRPL	Trainer, Position, Linear
TRPM	Transducer, Portable, Music
TRPN	Trainer, Pneumatic
TRPO	Transceiver, Portable
TRPW	Trowel, Power
TRRE	Trash Receptacle
TRRF	Trainer, Refrigeration
TRRO	Trainer, Robotics
TRSE	Trainer, Servo
TRSU	Trainer, Sports, Uniflex
TRTC	Trainer, Thyristor Circuits
TRTO	Tool, Training
TRTR	Trainer, Transducer
TRUC	Truck
TUBA	Tuba
TUHO	Tube Holder
TYPE	Typewriter
UNBO	Unit, Bookbinding
UNCD	Unit, Condensing
UNCH	Unit, Changeover
UNCO	Unit, Control
UNCP	Unit, Control, Pigeon
UNCR	Unit, Control, Remote
UNCS	Unit, Channel Service
UNDI	Unit, Distillation
UNEF	Unit, Effects
UNMU	Unit, Multiple Control
UNPO	Unit, Power
UNRA	Unit, Rad / Flouro
UNRE	Unit, Recovery
UNSB	Unit, Service, Brake
UPAD	Upgrades, Additions
VAHY	Vacuum, Hyvac
VANX	Van
VAPA	Vehicle, Patrol
VATR	Validator, Transcript
VEHE	Vehicle Equipment
VIBR	Vibrator
VICO	Viewer, Console
VIEN	Vision Enhancer
VIFI	Viewfinder
VIHA	Vibraharp
VIIN	Videotape, Instructional
VIKE	Visualizer, Key Note
WISE	Vise
VISL	Viewer, Slide / Tape
WACL	Washer, Clothes

Code	Description
WAGL	Washer, Glass
WAIN	Wax Injector
WAPA	Washer, Parts
WAPR	Washer, Pressure
WAST	Wash Station Portable
WATE	Waterbath
WATT	Wattmeter
WAVE	Waveform
WAVI	Washer Viewer
WELD	Welder
WEST	Weather Station
WETR	Web, Trampoline
WHBA	Wheel Balancer

Code	Description
WHCH	Wheelchair
WHGY	Wheel, Gyroscope
WHIR	Whirlpool
WHPO	Wheel, Potter's
WIAC	Wireless Access Point
WIEN	Wireless Lan
WITR	Wire Tracer
WORK	Workstation
WRTO	Wrench, Torque
ZMET	Z-Meter