

AREA: Hunter Sports High School

LOCATION NUMBER: 21

SECTION: CAPAL

LOCATION: Main G Block Store Room

LOCATION OFF PLAN: JR1008

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

[illegible]

[illegible]

AREA: Hunter Sports High School

LOCATION NUMBER: 41

SECTION: CAPAL

LOCATION: G21 Store Room

LOCATION OFF PLAN: JR1012

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

[illegible]

[illegible]

LOCATION NUMBER: 43

SECTION: Science

LOCATION: Science Store Room – Main Store

LOCATION OFF PLAN: JR0017

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
Aldi Power Force Bleach 2L	2.00 L	y		2L
Boral Casting Plaster	15.00 kg	y		15kg
Brunnings All Organic All Purpose Potting Mix	10.00 L	y		10L
Charlie Carp Liquid Fish Fertiliser	0.30 L	y		0.30L
Chroma Chromacryl Student Acrylic Paint	30.00 L	y		30L
Cloudy Ammonia	0.50 L	y		500ml
Coles SPF 30+ Sunscreen	0.20 L	y		200ml
Coles Vinegar, White, 2L - Farmalnd	2.00 L	y		2L
Coles Window Cleaner - Reliance	0.60 L	y		600ml
Educational Colours Craft PVA Water Based Adhesive	6.00 L	y		6L
gum guar	0.20 kg	y		200g

[illegible]

LOCATION NUMBER: 34

SECTION: Science

LOCATION: G Prep Room

LOCATION OFF PLAN: JR0003

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
Mortein spray Multi Insect	200g	n	200g	150g
erichrome black 0.1% in ethanol	0.05 L	y	0.05L	0.05L
iodine solution	14.20 L	n	14.20	6L
methyalted spirits	1.00 L	y	1L	1L
Phloroglucinol Solution	0.10 L	y	0.10L	0.10L
Universal Indicator	0.50 L	y	0.50L	0.50L
magnesium	0.04 kg	y	0.04kg	0.04kg
nitric acid 2M solution	2.00 L	y	2L	2L
sulfuric acid 2M-5M solution	1.00 L	y	1L	1L
hydrochloric acid 2M solution	5.20 L	y	5.20L	5.20L
sodium hydroxide 0.1M solution	0.20 L	y	0.20L	0.20L
sodium hydroxide 1.0M solution	0.15 L	y	0.15L	0.15L
copper sulfate 0.15-0.5M solution	0.20 L	y	0.20L	0.20L
copper sulfate 1M solution	0.20 L	y	0.20L	0.20l
lead	0.02 kg	y	0.02kg	0.02kg

lead nitrate 0.1M solution	0.40 L	y		0.40L
methyl red	0.10 L	y		0.10L
zinc	0.20 kg	y		0.20kg
0.1M barium chloride	0.45 L	y		0.45L
1.0M calcium chloride	0.50 L	y		0.50L
1M potassium nitrate solution	0.50 L	y		0.50L
Benedict's Solution	0.20 L	y		0.20L
bromothymol blue 5% solution	0.05 L	y		0.05L
C.I. Acid Orange 10	0.10 L	y		0.10L
calcium hydroxide dilute solution	4.00 L	y		4L
Chem-Supply DETCON 95 Detergent Concentrate	1.00 L	y		1L
Clorox Gumption Multi Purpose Cleanser	0.30 kg	y		0.30kg
CMS Autosol Chrome and Metal Polish	0.30 kg	y		0.30kg
cobalt chloride solution (0.1M)	0.25 L	y		0.25L
Biuret Solution 1M	1l	y		1L
copper	0.10 kg	y		0.10kg
HB Fuller Esstele Powder	0.26 kg	y		0.26kg
Homebrand White Vinegar By Riviana Foods***OBSOLETE***	2.00 L	y		2L
hydrogen peroxide solution < 8%	2.00 L	y		2L
iodine 0.01M solution	1.00 L	y		1l
litmus solution (1%)	0.20 L	y		0.20L
methyl orange 0.5g in 100ml water	0.10 L	y		0.10L
methylene blue 0.1-5% solution	0.10 L	y		0.10L

LOCATION NUMBER: 39

SECTION: Science

LOCATION: Science Store Room – Flammable Cabinet

LOCATION OFF PLAN: JR0018

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2014 same as 2015 Y/N	Labelled Quantity 2014	How Full 2014
cyclohexanol	2.50 L	y	2.50L	2.50L
acetaldehyde	0.60 L	n	500ml	500ml
acetone	5.00 L	n	5L	2L
cyclohexane	0.20 L	y	0.20L	0.20L
cyclohexene	0.20 L	y	0.20L	0.20L
isopropanol	2.00 L	y	2L	2L
methanol	2.00 L	y	2L	2L
methyl acetate	1.00 L	y	1L	1L
methyiated spirits	4.00 L	n	0	0
n-hexane	1.20 L	y	1.20L	1.20L
n-propanol	2.50 L	y	2.50L	2.50L
propionaldehyde	0.70 L	y	0.70L	0.70L
1-pentanol	1.14 L	y	1.14L	1.14L

[illegible]

LOCATION NUMBER: 38

SECTION: Science

LOCATION: Science Store Room – Chemical Store

LOCATION OFF PLAN: JR0018

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
1% neutral red	0.01 L	y		0.01L
1,4-dichlorobenzene	0.50 kg	n	0	0.50kg
2,4-dinitrophenylhydrazine	0.01 kg	y		0.01kg
2,6-dichlorophenolindophenol	0.01 L	y		0.01L
30-60% potassium hydroxide	0.30 L	y		0.30L
3M Sodium Hydroxide	5.00 L	y		5L
4'-bromoacetanilide	0.10 kg	n	0	0
acetic acid 0.1M solution	0.50 L	y		0.50L
acetic acid 1M solution	0.50 L	y		0.50L
acetic acid solution, 10-80%	1.00 L	y		1L
acetylcholine chloride	0.02 kg	y		0.02kg
Acton HgX Mercury Decontaminant Powder	1.70 kg	y		1.70kg
adipoyl chloride	0.01 L	y		0.01L
agar	0.15 kg	y		0.15kg
Alizarin Red S	0.01 kg	y		0.01kg
Alpha Chromium Acetate Solution		n	0	0
aluminium chloride	0.50 kg	y		0.50kg
aluminium nitrate	0.50 kg	y		0.50kg
aluminium oxide	3.00 L	y		3L
aluminium potassium sulfate	7.00 kg	y		7kg
aluminium powder uncoated	1.50 kg	y		1.50kg
aluminium sulfate	1.30 L	y		1.30L
Ammonia 2M Solution	10.00 L	y		10L
ammonia solution <10%	3.00 L	y		3L
ammonia solutions, 10-35% ammonia	1.00 L	y		1L

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
ammonium carbonate	0.50 kg			0.50kg
ammonium chloride	1.80 kg			1.80kg
ammonium dichromate	1.00 kg			1kg
ammonium ferric citrate	0.50 kg			0.50kg
ammonium ferrous sulfate	0.30 kg	n	0	0
ammonium heptamolybdate	0.50 kg	n	0	0
ammonium metavanadate	2.00 kg			2kg
ammonium molybdate	0.10 kg			0.10kg
ammonium nitrate	0.60 kg			0.60kg
ammonium nitrate 0.5M solution	2.00 L			2L
ammonium oxalate	1.00 kg			1kg
ammonium phosphate, monobasic	2.00 kg			2kg
ammonium sulfate	3.00 kg			3kg
ammonium thiocyanate	0.60 kg			0.60kg
Aniline Blue solution	0.01 L			0.01L
aniline sulfate	0.05 kg			0.05kg
antimony	0.70 kg	n	0	0
APS 2,6-Dichlorophenolindophenol Sodium Salt	0.01 kg	n	0	0
APS Sudan III	0.10 kg			0.10kg
APSC Aluminium Foil	0.50 kg	n	50g	20g
barium chloride	0.70 kg			0.70kg
barium hydroxide	2.50 kg			2.5kg
barium nitrate	0.30 kg			0.30kg
barium sulfate	1.80 kg			1.8kg
beeswax	10.00 kg	n	0	0
Benedict's Solution	0.60 L			0.60L
benzoic acid	1.63 kg			1.63kg
benzyl chloride	0.38 L			0.38L
bismuth subcarbonate	0.20 kg			0.20kg
boric acid	0.60 kg			0.60kg
bromine water	0.50 L			0.50L
bromocresol green	0.40 kg			0.40kg
bromothymol blue	0.30 kg			0.30kg
butyric acid	0.75 L			0.75L
C.I. Acid Blue 74	0.05 kg	n	0	0
C.I. Basic Violet 1	0.70 kg			0.70kg

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
C.I. Direct Red 28, disodium salt	0.02 kg	n	0	0
C.I. Mordant Orange 1	0.03 kg	n	0	0
calcium	0.10 kg	y		0.10kg
calcium carbide	0.40 kg	y		0.10kg
calcium carbonate	1.00 kg	y		0.10kg
calcium chloride	4.50 kg	n	500g	1.5kg
calcium fluoride	1.00 kg	n	450g	1.4kg
calcium hydrogen orthophosphate dihydrate	2.00 kg	n	500g	1.5kg
calcium hydroxide	8.00 kg	y		8kg
calcium hypochlorite, dry	6.00 kg	y		6kg
calcium nitrate	0.50 kg	y		0.50kg
calcium oxide	1.50 kg	y		1.50kg
calcium phosphate, dibasic	1.75 kg	y		1.75kg
calcium sulfate	1.20 kg	y		1.20kg
Canada balsam	0.15 L	n	0	0
Carbone Savoie DOX Sidewall Blocks	10.00 kg	n	0	0
carnauba wax	0.10 kg	y		0.10kg
castor oil	0.10 L	y		0.10L
charcoal, activated	1.20 kg	n	500g	1kg
Chem-Supply Aceto-Orcein Stain L.R.	0.30 L	y		
chromic acid cleaning solution	1.00 L	y		
chromic sulfate	2.00 kg	n	500g	1.2kg
citric acid	0.20 kg	y		0.20kg
coal tar pitch	2.00 kg	y		2kg
Cobalt Nitrate	0.30 kg	y		0.30kg
cobalt(II) chloride	0.20 kg	y		0.20kg
coconut oil	7.00 L	y		7L
congo red indicator solution (0.1%)	0.02 L	y		0.02L
copper	1.50 kg	y		1.5kg
copper acetate	0.05 kg	y		0.05kg
copper carbonate	0.50 kg	y		0.50kg
copper chloride	0.50 kg	y		0.50kg
copper nitrate	1.00 kg	y		1kg
copper sulfate	4.00 kg	n	500g	1.5kg
copper(II) oxide	0.50 kg	y		0.50kg
cresols	0.70 L	y		0.70L

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
crystal violet stain	0.01 L	y		0.01L
D-glucose	2.00 kg	y		2kg
EDTA disodium salt	0.20 kg	y		0.20kg
eosin yellowish	0.02 kg	y		0.02kg
erichrome black 0.1% in ethanol	0.02 L	y		0.02L
ferric chloride	1.50 kg	y		1.5kg
ferric nitrate	1.00 kg	y		1kg
ferric oxide	1.50 kg	y		1.5kg
ferric sulfate	1.00 kg	y		1kg
ferrous sulfate heptahydrate	2.00 kg	n	500g	1kg
ferrous sulfide	6.75 kg	n	750g	3kg
fluorescein sodium salt	0.20 kg	y		0.20kg
formic acid	0.60 L	y		0.60L
gelatine	2.00 kg	y		2kg
gibberellic acid	0.01 kg	y		0.01kg
glycerol	1.20 L	y		1.20L
graphite	0.75 kg	y		0.75kg
gum arabic	0.05 kg	y		0.05kg
hydrochloric acid 0.5N solution	0.30 L	y		0.30kg
hydrochloric acid 10M solution	4.00 L	y		4L
hydrochloric acid 1M (or 1N) solution	0.50 L	y		0.50L
hydrochloric acid 2M solution	1.00 L	y		1L
hydrochloric acid 3M solution	2.50 L	y		2.5L
hydrochloric acid 5M solution	0.20 L	y		0.20L
hydrochloric acid 6M solution	0.15 L	y		0.15L
indigo carmine solution	0.05 L	y		0.05L
indole-3-acetic acid	0.10 g	y		0.10g
iodine	0.40 kg	n	100g	30g
iron, powder	1.40 kg	y		1.4kg
lanolin	0.10 kg	y		0.10kg
lauric acid	1.00 kg	y		1kg
lead	2.50 kg	y		2.5kg
lead acetate	0.66 kg	n	100g	50g
lead carbonate	1.00 kg	y		1kg
lead chloride	1.50 kg	y		1.5kg
lead dioxide	2.50 kg	y		2.5kg

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
lead iodide	0.10 kg	y		0.10kg
lead nitrate	0.60 kg	y		0.60kg
lead oxide	4.50 kg	n	500g	1kg
lead tetroxide - red lead	2.50 kg	y		2.5kg
linseed oil	2.00 L	y		2L
lithium carbonate	0.30 kg	y		0.30kg
lithium chloride	0.30 kg	y		0.30kg
lithium hydroxide	0.20 kg	y		0.20kg
litmus	0.05 kg	y		0.05kg
magnesium	0.03 kg	y		0.03kg
magnesium carbonate	1.00 kg	y		1kg
magnesium chloride	0.60 kg	y		0.60kg
magnesium nitrate	1.30 kg	y		1.3kg
magnesium oxide	1.00 kg	n	500g	1.5kg
magnesium sulfate, heptahydrate	2.00 kg	n	500g	1.5kg
manganese chloride	0.50 kg	y		0.50kg
manganese dioxide	0.50 kg	y		0.50kg
manganese sulfate	2.00 kg	y		2kg
mannitol	0.50 kg	y		0.50kg
Melb Health-RMH 5% Alcoholic Haematoxylin (Solution A)	0.13 L	n	0	0
Merck buffer tablets Gurr pH approximately 9.2	0.01 kg	n	0	0
Merck Buffer tablets pH 4.0	0.01 kg	y		0.01kg
Merck Buffer Tablets pH 7.2 for preparing buffer solution	0.01 kg	y		0.01kg
Merck Crystal Violet (C.I. 42555)	0.02 kg	y		0.02kg
Merck High Vacuum Silicone Grease	0.10 L	n	0	0
Merck's Haematoxylin, Ehrlich's	0.10 kg	n	0	0
mercuric chloride	0.40 kg	y		0.40kg
mercuric oxide	0.50 kg	y		0.50kg
mercurous nitrate	0.50 kg	y		0.50kg
mercury (elemental)	12.00 L	y		12L
methyl orange	0.17 kg	y		0.17kg
methyl red	0.05 kg	y		0.05kg
methyl salicylate	0.03 L	y		0.03L
Methyl Violet 2B Liquid	0.01 L	y		0.01L

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
methylcellulose	0.50 kg	y		0.50kg
methylene blue	0.07 kg	y		0.07kg
molybdenum	0.10 kg	n	0	0
molybdic(VI) acid	0.30 L	y		0.30L
naphthalene	2.00 kg	y		2kg
nickel(II) carbonate	0.20 kg	y		0.20kg
nickel(II) chloride	0.20 kg	y		0.20kg
nickel(II) sulfate	0.50 kg	y		0.50kg
ninhydrin	0.02 kg	y		0.02kg
Nitric Acid (70%)	16.00 L	y		16L
oil of cloves	0.10 L	y		0.10L
oleic acid	3.00 L	n	500ml	1.5L
olive oil	0.20 L	y		0.20L
orange IV (tropeolin OO) indicator solution (0.01%)	0.01 L	y		0.01L
orcein	0.01 kg	y		0.01kg
orcinol	0.01 kg	y		0.01kg
oxalic acid	0.68 kg	y		0.68kg
Oxoid Nutrient Agar	0.60 kg	n	500g	300g
paraffin oils	4.10 L	y		4.10L
paraffin wax	23.00 kg	y		23kg
pepsin	0.10 kg	n	0	0
peptones	0.10 kg	y		0.10kg
petroleum jelly snow white	1.00 kg	y		1kg
phenol	1.25 kg	y		1,25kg
phenol red	0.02 kg	y		0.02kg
phenolphthalein	0.13 kg	y		0.13kg
phenyl salicylate	0.20 kg	y		0.20kg
phloroglucinol	0.15 kg	y		0.15kg
phosphoric acid 81%, 85%	2.00 L	n	0	0
phosphorus, red	0.50 kg	n		0.02kg
phosphorus, white	0.13 kg	n	0	0
platinum	0.01 kg	y		0.01kg
potassium bisulfate	0.50 kg	n	0	0
potassium bromide	0.90 kg	n	250g	50g
potassium carbonate	0.80 kg	y		0.80kg

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
potassium chloride	0.30 kg	y		0.30kg
potassium chromate	1.50 kg	n	1kg	1kg
potassium dichromate	5.50 kg	y		5.5kg
potassium ferricyanide(III)	0.07 kg	y		0.07kg
potassium ferrocyanide	0.80 kg	y		0.80kg
potassium hydrogen phthalate	0.50 kg	y		0.50kg
potassium hydroxide	1.20 kg	n	500g	1kg
potassium hydroxide 1M solution	0.20 L	y		0.20L
potassium hydroxide 2M solution	0.10 L	y		0.10L
potassium hydroxide liquid 48%	1.20 L	y		1.20L
potassium iodate	0.20 kg	y		0.20kg
potassium iodide	0.60 kg	y		0.60kg
potassium nitrate	0.50 kg	y		0.50kg
potassium oxalate	3.00 kg	n	500g	1.5kg
potassium permanganate	0.50 kg	y		0.50kg
potassium phosphate, dibasic	1.50 kg	y		1.5kg
potassium phosphate, monobasic	0.25 kg	y		0.25kg
potassium sodium tartrate	0.50 kg	n	4.50kg	1.5kg
potassium sulfate	4.00 kg	y		4kg
potassium thiocyanate	0.50 kg	y		0.50kg
propyl paraben, sodium salt	0.10 kg	n	0	0
pyrogallol	0.75 kg	y		0.75kg
safranin O	0.07 kg	y		0.07kg
salicylic acid	2.70 kg	y		2.7kg
Sigma-Aldrich Alizarin Yellow R	0.02 kg	y		0.02kg
silica crystalline - quartz	1.00 kg	n	0	0
silica gel	4.00 kg	y		4kg
silica gel desiccant beads	2.00 kg	y		2kg
silver	0.01 kg	y		0.01kg
silver acetate	0.13 kg	y		0.13kg
silver nitrate	0.20 kg	y		0.20kg
soda lime	2.00 kg	n	500g	1.5kg
sodium	1.00 kg	y		1kg
sodium acetate, trihydrate	0.80 kg	y		0.80kg
sodium bicarbonate	0.60 kg	y		0.60kg
sodium borate anhydrous	3.00 kg	n	500g	2kg

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
sodium carbonate	1.20 kg	y		1.2kg
sodium chloride	3.00 kg	y		3kg
Sodium hydrogen carbonate	500g	y	500g	250g
sodium fluoride	0.50 kg	y		0.50kg
sodium hydroxide	0.70 kg	n	500g	250g
sodium hydroxide 1.0M solution	2.00 L	y		2L
sodium hydroxide 2.5M (10%) solution	4.00 L	y		4L
sodium hydroxide 2M solution	1.00 L	y		1L
sodium hydroxide 4M	0.50 L	y		0.50L
sodium hydroxide 5M	0.50 L	y		0.50L
sodium hydroxide solution (15%)	0.40 L	y		0.40L
sodium iodide	0.30 kg	n	0.30kg	0.15kg
sodium metabisulfite	4.00 kg	n	1kg	3kg
sodium molybdate	0.50 kg	y	25kg	5kg
sodium nitrate	4.00 kg	y		4kg
sodium nitrite	2.50 kg	y		2.5kg
sodium oxalate	0.20 kg	y		0.20kg
sodium phosphate	1.80 kg	n	600g	600g
sodium silicate (Na ₁₀ Si ₁₄ O ₃₃)	5.00 kg	y		5kg
sodium sulfate	1.70 kg	n	500g	1.5kg
sodium sulfite	2.50 kg	n	500g	1.5kg
sodium tauroglycholate	0.60 L	y		0.60L
sodium thiosulfate	1.50 kg	y		1.5kg
sodium thiosulfate 0.1N solution	2.00 L	n	0	0
stannous chloride, dihydrate	1.13 kg	n	0	0
starch	0.20 kg	y		0.20kg
stearic acid	2.25 kg	n	500g	1.5kg
strontium chloride	1.25 kg	y		1.25kg
strontium nitrate	0.10 kg	y		0.10kg
sucrose	0.20 kg	y		0.20kg
sulfanilic acid	0.25 kg	y		0.25kg
sulfur	1.20 kg	y		1.20kg
sulfuric acid	6.00 L	y		6L
sulfuric acid 1M solution	0.50 L	y		0.50L
sulfuric acid 2M-5M solution	2.00 L	y		2L
tartaric acid	2.50 kg	n	500g	1.5kg

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
thymol	0.15 kg	y	0.15kg	0.15kg
tin	0.20 kg	y	0.20kg	0.20kg
toluidine blue	0.01 kg	y	0.01kg	0.01kg
tropaeolin OO	0.01 kg	n	0	0
trypsin	0.10 kg	n	0	0
Unipath BR 48 Thiosulfate Ringers Solution Tablets	0.60 kg	n	0	0
Universal Indicator	1.00 L	y	1L	1L
urea	1.50 kg	n	1.5kg	1kg
vanadium pentoxide	0.01 kg	n	0	
Window Cleaner	0.50 L	n	0	0
xanthidrol	0.03 kg	n	0	0
zinc	1.00 kg	y	1kg	1kg
zinc chloride	0.50 kg	y	0.50kg	0.50kg
zinc nitrate	0.20 kg	y	0.20kg	0.20kg
zinc oxide	2.00 kg	n	1.5kg	1.5kg
zinc powder	0.50 L	y	0.50L	0.50L
zinc sulfate	1.00 kg	y	1kg	1kg

LOCATION NUMBER: 15

SECTION: TAS

LOCATION: C21 Store Room

LOCATION OFF PLAN: CR1003

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
Pascol Easy Spray *****OBSOLETE*****	3.10 kg	y		3.10kg
Spotlight Craft Glue	6.00 L	y		6L
Elcoh Enterprises Hi-Grip	3.00 L	y		3L

LOCATION NUMBER: 28

SECTION: TAS

LOCATION: Flammables Cupboard

LOCATION OFF PLAN: FR0006

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
CRC Trefolex	0.45 kg	y		0.45kg
Cigweld Nozzle Dip	0.36 kg	y		0.36kg
Castrol CL Chassis Grease	0.50 kg	y		0.50kg
Ferro Orion Mark Out Stain	1.00 L	y		1L
Loctite Penetrating Threadlocker 290	0.15 L	y		0.15L
Caltex Trusol DD	25.00 L	y		25L
W.I.S Sales Ezi-Weld 602	0.20 kg	y		0.20kg
Norton Contact Cement	0.25 L	y		0.25L
DESIGNER LATEX WALL PAINT	3.00 L	y		3L

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
Quick Smart Penetrene Bulk	4.00 L	y		4L
JohnsonDiversey Liquid Solvol	0.45 L	y		0.45L
Caltex Amber Petrolatum	1.70 L	y		1.7L
CIGWELD Comweld Copper and Brass Flux	0.10 kg	y		0.10L
CIGWELD Comweld Aluminium Flux	0.10 kg	y		0.10kg
Selleys Kwik Grip Contact Adhesive	0.25 L	y		0.25L
Rotring Drawing Ink, coloured	0.48 L	y		0.48L
Premium Engine Oil	4.00 L	y		4L
Rocol Safetap Metal Cutting Liquid	0.20 L	y		0.20L
White Knight Rust Guard Aerosol	0.10 L	y		0.10L
UVICURE 7286 Digiflow Coating	3.00 L	y		3L
Ajax Powder Cleanser - Fresh*****OBSOLETE*****	0.50 kg	y		0.50kg
Taubmans Sunproof Solpah Paving Paint Frost Shade	0.20 L	y		0.20L
Orion Chlorhexidine 1% Hand Lotion	0.05 L	y		0.05L
Johnson Matthey Easyflo Fluxpaste	0.20 L	y		0.20L
PPG Fiddly Bits [Various Colours]	6.00 L	y		6L
PPG NZ Rust Guard Fish Oil - Brush On	3.10 L	y		3.10L

[illegible]

LOCATION NUMBER: 29

SECTION: TAS

LOCATION: F12 Store Room

LOCATION OFF PLAN: FR0010

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
neatsfoot oil	4.00 L	y		4L
Taubmans Gaylon Gloss Enamel White	0.50 L	y		0.50L
white spirit	1.00 L	y		1L
DULUX INTERIOR VARNISH	3.00 L	y		3L
Taubmans Easycoat Flat White	8.00 L	y		8L
mineral turpentine	4.00 L	y		4L
Educational Colours Splash (Classroom)	25.00 L	y		25L
369-50040 DULUX PREPCOAT SEALER BINDER	3.00 L	y		3L
Orica 539-82010 Cabots Crystal Clear Gloss	3.00 L	y		3L
White Knight High Gloss Enamel	0.75 L	y		0.75L
Bostik Fix It Once PVA Glue	8.00 L	y		8L

[illegible]

LOCATION NUMBER: 30

SECTION: TAS

LOCATION: F11 Store Room

LOCATION OFF PLAN: FR0013

Please fill in chemical stocktake figures for 2015

If products and quantities are the same as 2014 indicate or change quantities for 2015

Cross out products no longer in your store.

Add names and quantities of new products

Material Name	Quantity 2014	Quantity 2015 same as 2014 Y/N	Labelled Quantity 2015	How Full 2015
linseed oil	2.30 L	y		2.3L
Dulux Super Enamel	1.80 L	y		1.8L
neatsfoot oil	10.00 L	y		10L
Dulux 601-Line Weathershield Exterior Low Sheen	0.50 L	y		0.50L
Pascol Sunscreen Low Sheen	1.50 L	y		1.5L
Wattyl Estapol High Gloss	0.20 L	y		0.20L
WOOD PUTTY	2.00 kg	y		2kg
Selleys Aquadhere Tradesmans Choice	2.00 kg	y		2kg
948-92156 PRICE BRAND CEILINGWHITE	3.00 L	y		3L
Orica Coatings British Paints Economy Flat Acrylic	1.00 L	y		1L
Wattyl Solagard Low Sheen Colour Range	0.50 L	y		0.50L
Elcoh Enterprises Hi-Grip	4.00 L	y		4L