

Morgue Holding

Date	Tag	Building	Room	ChemicalDescription	Quantity	Units	WasteCat	D Method	D Date
7/22/2016	49	LH	3175	2,5-diphenyloxazole (PPO) (D4630-100g)	139	g			
7/22/2016	50	LH	3175	2,5-diphenyloxazole (PPO) (D4630-100g)	133	g			
7/22/2016	52	LH	3175	2-mercaptoethanol (M7154-25ml)	150	g			
4/12/2017	15	LH	kerry	37% formaldehyde	1	kg			
8/9/2016	94	LH	3175	acetic acid, glacial (A38-212)	3.2	kg			
8/9/2016	95	LH	3175	acetic acid, glacial (A38-212)	3.6	kg			
8/9/2016	96	LH	3175	acetic acid, glacial (A38-212)	3.6	kg			
4/12/2017	24	LH	kerry	acetic acid, glacial 2.5L	5.8	lb			
8/31/2016	35	LH	2156	acetonitrile (A996-1L)	1	kg			
7/22/2016	40	LH	3175	adenine (a9126-25g)	46	g			
7/22/2016	43	LH	3175	amberlite mb-1 exchange resin (5890)	0.8	kg			
7/22/2016	39	LH	3175	boileezers (b365-250g)	433	g			
7/22/2016	27	LH	3175	calcium chloride, dihydrate	604	g			
7/22/2016	28	LH	3175	calcium chloride, dihydrate	592	g			
8/31/2016	34	LH	2156	chloroform (BP1145-1L)	1	kg			
8/9/2016	64	LH	3175	chloroform (C298-4L)	6.6	kg			
9/20/2016	17	LH	3161	chloroform N.F.	540	g			
7/22/2016	41	LH	3175	chloroquine (c6628-25g)	74	g			
7/22/2016	42	LH	3175	chloroquine (c6628-25g)	115	g			
8/9/2016	24	LH	3175	ethidium bromide (40060)	61	g			
7/22/2016	32	LH	3175	glass beads, acid washed (G8772-10g)	12	g			
9/26/2016	7	LH	3030	glycerin (G33-500mL)	915	g			
6/12/2017	17	LH	duffy	HCl A144-212	4	kg			
6/12/2017	18	LH	duffy	HCl A144-212	4	kg			
6/12/2017	19	LH	duffy	HCl A144-212	4	kg			
9/26/2016	76	LH	3030	Lanthanum oxide (L400-100g)	136	g			

Date	Tag	Building	Room	ChemicalDescription	Quantity	Units	WasteCat	D Method	D Date
7/22/2016	25	LH	3175	magnesium sulfate heptahydrate	482	g			
7/22/2016	37	LH	3175	managanese (II) chloride tetrahydrate	207	g			
8/9/2016	25	LH	3175	Methanol (A412-4L)	4	kg			
8/9/2016	26	LH	3175	Methanol (A412-4L)	4	kg			
8/9/2016	27	LH	3175	Methanol (A412-4L)	2	kg			
8/9/2016	28	LH	3175	Methanol (A412-4L)	3	kg			
7/22/2016	26	LH	3175	mineral oil, light (M3516-1L)	1	kg			
7/22/2016	51	LH	3175	N-Lauroylsarcosine (L9150-50g)	70	g			
7/22/2016	29	LH	3175	orange G (O3756-25g)	152	g			
8/31/2016	15	LH	2156	perchloric acid (311421-50ml)	50	g			
7/22/2016	31	LH	3175	Phenylmethanesulfonyl fluoride (P7626-5g)	76	g			
8/9/2016	67	LH	3175	phenylmethysulfonyl fluoride (P7626-1g)	50	g			
8/9/2016	68	LH	3175	phenylmethysulfonyl fluoride (P7626-1g)	50	g			
8/9/2016	69	LH	3175	phenylmethysulfonyl fluoride (P7626-1g)	50	g			
8/9/2016	70	LH	3175	phenylmethysulfonyl fluoride (P7626-1g)	50	g			
8/9/2016	71	LH	3175	phenylmethysulfonyl fluoride (P7626-1g)	50	g			
7/22/2016	47	LH	3175	PIPES (P1851-25g)	38	g			
7/22/2016	36	LH	3175	polyethylene glycol 6000 (U222)	1.2	kg			
7/22/2016	46	LH	3175	polyvinyl pyrrolidone (PUP360-100g)	148	g			
7/22/2016	48	LH	3175	POPOP (D145-25g)	157	g			
7/22/2016	38	LH	3175	potassium acetate (BP364-500g)	588	g			
7/22/2016	30	LH	3175	potassium acetate (P171-500g)	592	g			
9/26/2016	79	LH	3030	selenium dioxide (S9379-10g)	29	g			
7/22/2016	34	LH	3175	sodium azide (s227-25g)	41	g			
7/22/2016	33	LH	3175	sodium citrate (S279-3kg)	2.2	kg			
8/1/2016	49	LH	3086	sodium diatrifzoate (s4506-250g)	495	g			
9/26/2016	74	LH	3030	sodium hydroxide (S318-1kg)	1	kg			
7/22/2016	44	LH	3175	sodium hydroxide 10N (ss255-1L)	1.4	kg			

Date	Tag	Building	Room	ChemicalDescription	Quantity	Units	WasteCat	D Method	D Date
7/22/2016	45	LH	3175	sodium hydroxide 1N (ss266-1L)	0.8	kg			
7/22/2016	35	LH	3175	sodium orthovanadate (567540)	49	g			
(56 chemical containers)									
Total Mass (kg):			63.4048		Total Mass (lb):			139.7837	