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Criminal Code
Code Criminel

DESIGNATION OF QUALIFIED TECHNICIANS
(BREATH SAMPLES)

NOTICE IS HEREBY GIVEN that pursuant to subsection 254(1) of the Criminal Code (Canada), the Honourable Monte Kwinter, Minister of Community Safety and Correctional Services of Ontario, on the 5th day of July 2005, designated the following persons as being qualified to operate the approved instruments known as the Intoxilyzer® 5000C.

L'AVIS PRESENT est donné qu'en vertu du paragraphe 254(1) du Code Criminel du Canada, 1'honourable Monte Kwinter, Ministre de la Sécurité communautaire et des Services correctionnels de l'Ontario, le 5 juillet 2005, désigna les personnes suivantes comme étant qualifiées pour manipuler les alcootest approuvé connu sous de nom de Intoxilyzer® 5000C.

John R. Bernard	Ontario Provincial Police
Dan X. Bissonette	Ontario Provincial Police
David Budzinski	Ontario Provincial Police
Alicia Burtch	Ontario Provincial Police
Matthew Eamer	Ontario Provincial Police
Rick P. Foley	Ontario Provincial Police
John Hatch	Ontario Provincial Police
Kim Heaphy	Ontario Provincial Police
Daril Holmes	Ontario Provincial Police
Terri L. Hubbert	Ontario Provincial Police
J. Brian Jones	Ontario Provincial Police
Ameen Khan	Ontario Provincial Police
Chris Legere	Ontario Provincial Police
Scott D. MacWhirter	Ontario Provincial Police
Marty W. McConnell	Ontario Provincial Police
Daniel Morin	Ontario Provincial Police
Jonathan Pergunas	Ontario Provincial Police
Gary St. Louis	Ontario Provincial Police
Simon Turcotte	Ontario Provincial Police

DESIGNATION OF QUALIFIED TECHNICIANS
(BREATH SAMPLES)

NOTICE IS HEREBY GIVEN that pursuant to subsection 254(1) of the Criminal Code (Canada), the Honourable Monte Kwinter, Minister of Community Safety and Correctional Services of Ontario, on the 5th day of July 2005, designated the following persons as being qualified to operate the approved instruments known as the Breathalyzer® 900 and 900A.

L'AVIS PRESENT est donné qu'en vertu du paragraphe 254(1) du Code Criminel du Canada, 1'honourable Monte Kwinter, Ministre de la Sécurité communautaire et des Services correctionnels de l'Ontario, le 5 juillet 2005, désigna les personnes suivantes comme étant qualifiées pour manipuler les alcootest approuvé connu sous de nom de Breathalyzer® 900 and 900A.

Colleen D. Benner	Ontario Provincial Police
Jody Bond	Ontario Provincial Police
Sean Byrne	Ontario Provincial Police
Mathew A. Caissie	Ontario Provincial Police
Gurpreet Dhillon	Ontario Provincial Police
Jeffrey B.R. Doupe	Ontario Provincial Police
Kevin Dunn	Ontario Provincial Police
Kevin W. Grainger	Ontario Provincial Police
Jason J. Henry	Ontario Provincial Police
W.R. Hutchison	Ontario Provincial Police
J. Brian Jones	Ontario Provincial Police
Jeffery R. Knights	Ontario Provincial Police
Dylan Langille	Ontario Provincial Police
Lori A. Lobinowich	Ontario Provincial Police
Marty W. McConnell	Ontario Provincial Police
Bernard Montpetit	Ontario Provincial Police
D.A. Pittock	Ontario Provincial Police
Marc Ratte	Ontario Provincial Police
Colleen Scrimger	Ontario Provincial Police
David Shaw	Ontario Provincial Police
Dave Snider	Ontario Provincial Police
Leo A. St. Georges	Ontario Provincial Police

(138-G894)

Ontario Highway Transport Board

Periodically, temporary applications are filed with the Board. Details of these applications can be made available at anytime to any interested parties by calling (416) 326-6732.

The following are applications for extra-provincial and public vehicle operating licenses filed under the Motor Vehicle Transport Act, 1987,

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and the Public Vehicles Act. All information pertaining to the applicant i.e. business plan, supporting evidence, etc. is on file at the Board and is available upon request.

Any interested person who has an economic interest in the outcome of these applications may serve and file an objection within 29 days of this publication. The objector shall:

1. complete a Notice of Objection Form,
2. serve the applicant with the objection,
3. file a copy of the objection and provide proof of service of the objection on the applicant with the Board,
4. pay the appropriate fee.

Serving and filing an objection may be effected by hand delivery, mail, courier or facsimile. Serving means the date received by a party and filing means the date received by the Board.

LES LIBELLÉS DÉS DEMANDES PUBLIÉES CI-DESSOUS SONT AUSSI DISPONIBLES EN FRANÇAIS SUR DEMANDE.

Pour obtenir de l'information en français, veuillez communiquer avec la Commission des transports routiers au 416-326-6732.

Northstar Passenger Services GP Inc. **46108-O**
93 Bell Farm Road, Suite 111, Barrie, ON L4M 1H1

Applies for the approval of transfer of shares as follows:

1 Common Share of the capital stock of the corporation now in the name of Contrans Corp. 1179 Ridgeway Road, Woodstock, ON N4S 8P6 to National Express Canada (Holdings) Ltd.

Walsh Transportation GP Inc. **46288-C**
1179 Ridgeway Road, Woodstock, ON N4S 8P6

Applies for the approval of transfer of shares as follows:

1 Common Share of the capital stock of the corporation now in the name of Contrans Corp. 1179 Ridgeway Road, Woodstock, ON N4S 8P6 to National Express Canada (Holdings) Ltd.

FELIX D'MELLO
(138-G903) Board Secretary/Secrétaire de la Commission

Government Notices Respecting Corporations
Avis du gouvernement relatifs aux compagnies

Notice of Default in Complying with the Corporations Tax Act
Avis d'inobservation de la Loi sur l'imposition des corporations

The Director has been notified by the Minister of Finance that the following corporations are in default in complying with the *Corporations Tax Act*.

NOTICE IS HEREBY GIVEN under subsection 241 (1) of the *Business Corporations Act*, that unless the corporations listed hereunder comply with the requirements of the *Corporations Tax Act* within 90 days of this notice, orders will be made dissolving the defaulting corporations. All enquiries concerning this notice are to be directed to Corporations Tax Branch, Ministry of Finance, 33 King Street West, Oshawa, Ontario L1H 8H6.

Le ministre des Finances a informé le directeur que les sociétés suivantes n'avaient pas respecté la *Loi sur l'imposition des corporations*.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241 (1) de la *Loi sur les sociétés par actions*, si les sociétés citées ci-dessous ne se conforment pas aux prescriptions énoncées par la *Loi sur l'imposition des corporations* dans un délai de 90 jours suivant la réception du présent avis, lesdites sociétés se verront dissoutes par décision. Pour tout renseignement relatif au présent avis, veuillez vous addresser à la Direction de l'imposition des sociétés, ministère des Finances, 33, rue King ouest, Oshawa, Ontario L1H 8H6.

Name of Corporation: Dénomination sociale de la société:	Ontario Corporation Number Numéro de la société en Ontario
2005-08-27	
AC PERSONAL TOUCH AUTO BODY LTD.	001071510
ALDABRA CAPITAL INTERNATIONAL INC.	001168831
ANNE'S HAIR & BODY WORKS LTD.	001402017
ARTHURS CREATIVE SERVICES LIMITED	000831008
AVEBURY RESEARCH & CONSULTING LIMITED	000585610
AVENTURA HOLDINGS INC.	000634274
BACK COMFORT SHOP (1996) INC.	001177244
BLOOR-DALTON INVESTMENTS INC.	000669302
BRUNSWICK DRYWALL (ONTARIO) LTD.	000521121
BUENA VISTA HOMES LIMITED	001306232
BULLS AUTO SALES INC	001301526
C.A.W. CORPORATION	001089676
C.M.T. INTERNATIONAL EXPORTING & IMPORTING LTD.	001215281
CANADIAN BENCH MEDIA (GUELPH) INC.	001205433
CARDINAL MERCHANDISING SERVICES INC.	001222247
CITY GRAPHICS DESIGN & PRINT INC.	001079364
CJN TRANSPORTATION SERVICES INC.	001109522
CREDIT CREEK HOMES LTD	001006986
DALAN WELDING & FABRICATION INC.	001310507
DONALD C. JOHNSTON INSURANCE AND REAL ESTATE LIMITED	000242464
DRAGONSOURCE.COM INC.	001269540
FIRMBUY INC.	001278302
FOR LAWYERS ONLY INC.	001111925
FURNITURE DESIGNS LIMITED	001112539
G.D.S.C. INC.	001214699
GHOULSOFT INC.	001189738
H V BRASS LTD.	000804626
HAZELEE FARMS INC.	001257274
INDIAN MOTORCYCLE CORPORATION	001289924
JAJ ENTERTAINMENT INC.	001315489
JANE MCGIVERN LTD.	000470470
JENNIFER'S WHOLE FOODS LTD.	000493520
JEWELS BY J'ANASTASIA INC.	001144016
JORE DECORATING QUINTE LTD.	000901687
LAKEVIEW GLASS & MIRROR INC.	000819671
LAKEVILLE GAS MANAGEMENT LTD.	000770101
LESCOT GRAPHIC SERVICES INC.	001014606
LIBRA FASHION INTERNATIONAL LTD.	001003018
LINDSAY BAKERY LIMITED	000400097
LOPES DRYWALL & ACOUSTICS CORP.	001189904
MAC VILLAGE INC.	001050905
MONTPELLIER GROUP INC.	001124863

Name of Corporation: Dénomination sociale de la société:	Ontario Corporation Number Numéro de la société en Ontario
MOONLIGHT LIMOUSINE INC.	001197520
NEWAVE LIMITED	000851793
NORTH FOREST INVESTMENTS INC.	000562853
ONEIDA GENERAL CONTRACTING INC.	000570308
PETROPETS INC.	001422365
PROBITY HOME PROTECTION LIMITED	000996666
RESULTS INTERNATIONAL SALES AUTOMATION SYSTEMS INC.	001132093
SAN LUCA BAKERY & RESTAURANT INC.	001240586
SANCTIO ENTERPRISES INCORPORATED	000827006
SAS OCCUPATIONAL MEDICAL SERVICES INC.	001142078
SHARWAL MANAGEMENT INC.	000620422
SIMPLEX (JVJ) INCORPORATED	001034002
SKENE LANDSCAPE LTD.	000984058
SORTALL METAL FINISHING LTD.	001179260
SPRINGFIELD NURSERY & LANDSCAPING INC.	000640139
SRI SAKTHY JEWELLERY INC.	001212357
SUPERIOR TOWING AND RECOVERY LTD.	001297709
SWAN LAKE (MARKHAM) LIMITED	000804450
T. BRETBY CO. LTD.	001093662
TACTICS ADVERTISING INC.	001138583
TAURUS STORAGE SYSTEMS LTD.	000414619
TECHNICA HOUSE CANADA INC.	000925958
TEKSOLVE INC.	001172795
THE CICADA SOFTWARE GROUP INC.	000900687
THE FURNITURE GALLERY LTD.	000278758
TOM CURRIE ENTERPRISES LIMITED	000751758
TRIPAGO INVESTMENTS LTD.	001012678
TUBCO PRODUCTS INC.	000651047
V.S. INC.	001051926
VNTP INTERNATIONAL INC.	001152711
WOODSHED MOTION PICTURES INC.	000781953
1026777 ONTARIO INC.	001026777
1091148 ONTARIO LTD.	001091148
1109586 ONTARIO LIMITED	001109586
1138836 ONTARIO INC.	001138836
1147025 ONTARIO LTD.	001147025
1151091 ONTARIO LIMITED	001151091
1164313 ONTARIO INC.	001164313
1166345 ONTARIO LIMITED	001166345
1192510 ONTARIO LIMITED	001192510
1217321 ONTARIO INC.	001217321
1221840 ONTARIO INC.	001221840
1238592 ONTARIO LIMITED	001238592
1239100 ONTARIO INC.	001239100
1250146 ONTARIO INC.	001250146
1268194 ONTARIO LIMITED	001268194
1277777 ONTARIO LTD.	001277777
1281990 ONTARIO LIMITED	001281990
1282282 ONTARIO LTD.	001282282
1290860 ONTARIO INC.	001290860
1295525 ONTARIO INC.	001295525
1309956 ONTARIO LTD.	001309956
1312904 ONTARIO INC.	001312904
1326739 ONTARIO INC.	001326739
1418265 ONTARIO INC.	001418265
1425762 ONTARIO INC.	001425762
458363 ONTARIO LIMITED	000458363
503858 ONTARIO LIMITED	000503858
582166 ONTARIO INC.	000582166
584894 ONTARIO CORP.	000584894
598827 ONTARIO INC	000598827
701661 ONTARIO INC.	000701661
729806 ONTARIO LIMITED	000729806
838558 ONTARIO INC.	000838558
847378 ONTARIO LIMITED	000847378
897589 ONTARIO INC.	000897589
950202 ONTARIO INC.	000950202
969238 ONTARIO INC	000969238
993669 ONTARIO LIMITED	000993669
997446 ONTARIO LTD.	000997446
997758 ONTARIO INC.	000997758

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G899)

Cancellation of Certificates of Incorporation (Corporations Tax Act Defaulters)
Annulation de certificats de constitution (Non-respect de la Loi sur l'imposition des corporations)

NOTICE IS HEREBY GIVEN that, under subsection 241 (4) of the *Business Corporations Act,* the Certificates of Incorporation of the corporations named hereunder have been cancelled by an Order dated 1 August, 2005 for default in complying with the provisions of the *Corporations Tax Act,* and the said corporations have been dissolved on that date.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241 (4) de la *Loi sur les* sociétés *par actions,* les certificats de constitution dont les 1 août 2005 pour non-respect des dispositions de la *Loi sur l'imposition des corporations* et que la dissolution des sociétés concernées prend effet à la date susmentionnée.

Name of Corporation: Dénomination sociale de la société:	Ontario Corporation Number Numéro de la société en Ontario
2005-08-01	
ABERDEEN LEASING INC.	000710356
ACADIAN HOUSE LIMITED	000109493
AGHAEI CUSTOM HOMES LTD.	000949389
AKHTAR INVESTMENTS INC.	001396482
AMCAN GOLD CORPORATION	001448724
ART BUSSE & ASSOCIATES (KENORA) LTD.	000925037
AUTOVIN AUTO LEASING & SALES LTD.	000935458
AYODHIA FASHION LTD.	000630752
B.J.W.C. ENTERPRISES LTD.	000481356
BRAMPTION AUTOMOTIVE INC.	001258798
BXT INVESTMENTS LTD.	000738795
C.M.E.L. ENTERPRISES LTD.	000699793
CALEC CONSTRUCTION LTD.	001257552
CANADIAN ENGINE TREATMENT LTD.	001367192
CARIBOU CLUB (SCARBOROUGH) INC.	001466405
CASE METHOD GROUP INC.	000953658
CHARLES WATKINSON LIMITED	000221121
CHIPPAWA HARDWARE & BUILDING CENTRE INC.	001477865
CHOWS HOLDING CO. LTD.	000579795
CLEAN BIRD HOME IMPROVEMENTS LIMITED	001066461
COUNTRY FURNITURE BY DUCO INC.	001461660
DONNA INCOGNITO INC.	001044214
ECORP (1996) LTD.	001159546
FORGIONE CASKET (CANADA) COMPANY LTD.	001422612
HAMILTON AND FERGUSON LIMITED	000080119
HELIX WORKLIFE PLANNING INSTITUTE INC.	000813859
HL VISION INVESTMENT INC.	001249379
I. J. PRENDERGAST ENTERPRISES LTD.	000659863
INTELOGISTICS SYSTEMS INC.	001167278
JIM MCEACHERN LIMITED	000290641
JOYCE SHEAHAN INVESTMENTS LTD.	000715752
JPT CONSULTING INC.	001050926

Name of Corporation: Dénomination sociale de la société:	Ontario Corporation Number Numéro de la société en Ontario
KEITH'S MILK TRANSPORT CO. LIMITED	000114635
KENNY'S VEGETARIAN DELI INC.	001027648
KEYFLEX SYSTEMS INC.	000907136
KOFFLER PARTNERS LIMITED	000272034
KONKE TRANSPORT INC.	001315922
L.G.S. EXCAVATING INC.	000980352
LARITA INCORPORATED	001029516
LES ENTREPRISES MADAWASKA ENTERPRISES INC.	001301709
LOVEDAY ENTERPRISES LIMITED	000240426
LUNAFLICKS INC.	001094397
LYNETTE JENNINGS PRODUCTIONS LTD.	000890233
MAC PAYPHONES INC.	001323288
MADAWASKA DRY KILNS INC.	001351270
MADAWASKA INDUSTRIES INC.	001230553
MERCHANTS TRADING CO. LTD.	000667261
MICHELLE'S BIRTHING POOLS INC.	002001200
MULTI - MED EVALUATION SERVICES INC.	001240891
NEATT CORPORATION	001487609
NETWELL HOLDINGS INC.	001318053
OXFORD WAREHOUSING & DISTRIBUTION CENTRE LTD.	001167423
PEAK PROFESSIONALS REALTY LTD.	001148367
PLERJEM SANITATION SERVICES INC.	001201416
POLMARK APPLIANCE CARE INC.	001117081
PSOR EX INC.	001280185
R. KIM DAGG INSURANCE AGENCIES LIMITED	000598569
SEALINK CONTAINER LINES INC.	001199219
SEATTLE COFFEE COMPANY CORPORATION	001307835
SEELEY'S BUS SERVICE GARAGE LIMITED	000358839
SOUTH PARK STUDIO CITY CORPORATION	001440170
SUMMIT SPORTSWEAR INC.	001064860
THE FLOOR PLAN INC.	001487835
THESSALON CO-GENERATION LIMITED	000920845
TROTTIER & SONS LOGGING LIMITED	001164247
UPPER CANADA ABSTRACTORS LTD.	000902954
V.R.D. ENTERTAINMENT LTD.	000697485
VOLLAND HOLDINGS INC.	001063200
WELLINGTON CLEANING SERVICES LTD.	001444362
WILLIAM OATES HOLDINGS LIMITED	001178484
1036100 ONTARIO INC.	001036100
1036738 ONTARIO LIMITED	001036738
1058322 ONTARIO LTD.	001058322
1068614 ONTARIO INC.	001068614
1089654 ONTARIO INC.	001089654
1141668 ONTARIO LIMITED	001141668
1189407 ONTARIO INC.	001189407
1198710 ONTARIO INC.	001198710
1212521 ONTARIO LTD.	001212521
1228495 ONTARIO LIMITED	001228495
1238134 ONTARIO INC.	001238134
1239384 ONTARIO INC.	001239384
1247131 ONTARIO LIMITED	001247131
1255738 ONTARIO LTD.	001255738
1288015 ONTARIO LIMITED	001288015
1309756 ONTARIO CORP.	001309756
1313349 ONTARIO LTD.	001313349
1316026 ONTARIO LIMITED	001316026
1401991 ONTARIO INC.	001401991
1408428 ONTARIO LIMITED	001408428
1434633 ONTARIO LTD.	001434633
1435548 ONTARIO LIMITED	001435548
1441230 ONTARIO LTD.	001441230
389010 ONTARIO LIMITED	000389010
617850 ONTARIO INC.	000617850
644183 ONTARIO INC.	000644183
667980 ONTARIO LIMITED	000667980
788732 ONTARIO LTD.	000788732
963445 ONTARIO INC.	000963445
985816 ONTARIO INC.	000985816
994508 ONTARIO INC.	000994508

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G900)

Certificates of Dissolution
Certificats de dissolution

NOTICE IS HEREBY GIVEN that a certificate of dissolution under the *Business Corporations Act*, has been endorsed. The effective date of dissolution precedes the corporation listings.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément à la *Loi sur les compagnies*, un certificat de dissolution a été inscrit pour les compagnies suivantes : la date d'entrée en vigueur précède la liste des compagnies visées.

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2005-06-10	
P AND H HOLDINGS KINGSTON LTD.	000241248
2005-06-13	
KOLAM PALACE INC.	002006513
2005-06-29	
FWF ENTERPRISES INC.	002004560
GREENLINKS ECO-EFFICIENCY SERVICES INC.	001230213
H. JACKSON REAL ESTATE LTD.	000820337
HOME-TECH PLUMBING INC.	001319488
JSE ENTERPRISES INC	001004272
KEGEL HOLDINGS INC.	000742318
KINSHASA HOLDINGS LIMITED	000942808
MAPLECREST UTILITY CONSULTANTS LTD.	000842401
PINEVIEW HOMES (NIAGARA) LTD.	001122185
STEVE MACKENZIE HOLDINGS LIMITED	000986452
1135837 ONTARIO INC.	001135837
1171671 ONTARIO LTD.	001171671
1298108 ONTARIO INC.	001298108
1416840 ONTARIO INC.	001416840
413799 ONTARIO LIMITED	000413799
803822 ONTARIO INC.	000803822
2005-07-04	
C. A. MCDOWELL REDI-MIX LIMITED	000146098
JEAN RENAUD LUMBER (HAWKESBURY) LIMITED	000300569
2005-07-06	
BRANTFORD CHIROPRACTIC ASSOCIATES INC.	001332687
CARL FLOOD LIMITED	000468631
FINAL TRIMMING LTD	000830346
FOO HING SUPERMARKET LTD.	001531634
FOUR PEG HOLDINGS LIMITED	000268123
G.H.L.S. INVESTMENT GROUP INC.	001301343
HALTON GIFTS LTD.	000425644
K. MA & COMPANY INC.	000949802
K.W. HAMILTON PLUMBING LTD.	000802925
QUINTECH AUTOMATION LTD.	001250815
RIVER ROAD ASSOCIATES, INC.	001254662
THE PARENT COMPANY LTD.	001247709
WHARFEROY HOLDINGS LTD.	000465492
1171669 ONTARIO INC.	001171669
666625 ONTARIO LIMITED	000666625
821484 ONTARIO INC.	000821484
882330 ONTARIO INC.	000882330

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2005-07-07	
DRMWOOD CORPORATION INC.	000318897
2005-07-08	
AJAR INVESTMENTS LIMITED	000302289
ARBOLUX INTERNATIONAL CORP.	001141257
BELL TREE FARMS LIMITED	000215066
COSTAL CUSTOM FABRICATION & ENGINEERING LIMITED	000712471
KEN JOHNSON TOOL SALES INC.	000703230
KOALA JACKS LTD.	001092521
LEESON D. ENTERPRISES LTD.	001356104
LOMBARD & GERRARD INC.	001525809
NUTECH COMPUTER INC.	001265196
P. REDPATH REPAIRS LTD.	001359729
PLAINFIELD METAL & MACHINERY LTD.	000301163
POSITIVE MODE INC.	001226154
ROBERT S. WRIGHT MARKETING COMMUNICATIONS LIMITED	000266682
TNV SCREEN SERVICES LTD.	000901922
1108524 ONTARIO INC.	001108524
1177393 ONTARIO INC.	001177393
1233411 ONTARIO LIMITED	001233411
1279183 ONTARIO INC.	001279183
1369633 ONTARIO INC.	001369633
1519818 ONTARIO INC.	001519818
1545275 ONTARIO LIMITED	001545275
471321 ONTARIO LIMITED	000471321
663881 ONTARIO INC.	000663881
931217 ONTARIO LTD.	000931217
934205 ONTARIO LIMITED	000934205
994260 ONTARIO LTD.	000994260
2005-07-11	
ADCARDZ INC.	001374829
CCFT LIMITED	001530409
LALANDE ELECTRIQUE INC	000924136
SANDMAN AGGREGATE TRANSPORT INC.	001509481
STUART E. MOORE ENTERPRISES INC.	001336399
THE AMMOPHILA CORPORATION	001200351
TOYO ENTERPRISES LIMITED	000278623
1162394 ONTARIO LTD.	001162394
1286977 ONTARIO INC.	001286977
1558338 ONTARIO INC.	001558338
957128 ONTARIO LTD.	000957128
2005-07-12	
A. & T. ENTERPRISES CORP.	000273229
A.J.K. ENGINEERING LTD.	000610579
ASSOCIATED AUDIO ASSOCIES LIMITED	000248328
ASTRA-MAR INVESTMENTS INC.	000801053
BRAMWAY PROPERTIES LIMITED	000150560
CORDAWEN INC.	000917807
FRED-WIN INVESTMENTS LTD.	000394041
GOLDEN SPRINGS BEVERAGE COMPANY INC.	001420726
KN-TECH & BUSINESS CORP.	001272923
QEW & TRAFALGAR RD. FLEA MARKET INC.	001315867
SAMUEL POZNER TEXTILES LIMITED	000082759
1082654 ONTARIO LTD.	001082654
1343912 ONTARIO LIMITED	001343912
631886 ONTARIO INC.	000631886
767271 ONTARIO LTD.	000767271
805059 ONTARIO INC.	000805059
857090 ONTARIO INC.	000857090
926334 ONTARIO LTD.	000926334
939844 ONTARIO INC.	000939844
965907 ONTARIO INC.	000965907
2005-07-13	
EASTWOOD FIBRE LTD.	001315102
HANSEN AND HAAR HOLDINGS LIMITED	000602894
KLEER CORP.	001298858
P&T SAMPSON LTD.	001374127
PEACE ACRES INVESTMENTS INC.	000857028
1080643 ONTARIO LIMITED	001080643
1270015 ONTARIO INC.	001270015
1355275 ONTARIO LIMITED	001355275
516092 ONTARIO INC.	000516092
576958 ONTARIO INC.	000576958
629148 ONTARIO LIMITED	000629148
693088 ONTARIO INC.	000693088
2005-07-14	
ALBION VENTURES INC.	001230006
BILL'S CHUTE SERVICE LTD.	000905866
C.F.M. HEATING & AIR CONDITIONING LTD.	000789844
DE RANGO GENERAL CONTRACTING INC.	000675416
PETERBOROUGH HEATING SERVICES (1988) LTD.	000460505
SUN-HOPE ENTERPRISE LTD	001045362
W. W. WEST COMMUNICATIONS LTD.	000681926
1169442 ONTARIO LTD.	001169442
1180337 ONTARIO LIMITED	001180337
1195517 ONTARIO INC.	001195517
457544 ONTARIO LTD.	000457544
699060 ONTARIO INC.	000699060
2005-07-15	
A.A. ALEXANDER INTERNATIONAL INC.	000887295
ASIAN PACIFIC SUPERMARKET LTD.	000920519
CANHAM ROGERS INC.	000826309
COUNTRY BUNKER GOLF LIMITED	001180195
DEEP RIVER MANAGEMENT SERVICES INC.	000242232
DUFFERIN MINI STORAGE LTD.	002054788
DUNDAS WEST REHAB INC.	001302343
FIRST LINE FILMS INC.	001134407
HONING AVIATION SERVICES INC.	000970440
MICHAEL BONNELL HOLDINGS LTD.	000406424
MIMAR EXPERT COATINGS INC.	001112305
MINCOM PURCHASERS CHOICE REALTY INC.	000768139
MUSTACHIO INC.	001023515
PEACE ACRES CONSULTANTS LIMITED	000857021
SILVERCREEK COMMUNICATIONS LIMITED	000730618
SKNAP HOLDINGS INC.	001114884
VIET HOI NOODLES HOUSE LTD.	001505789
WIRE-TECH INC.	001095155
1017062 ONTARIO LIMITED	001017062
1034841 ONTARIO INC.	001034841
1108646 ONTARIO INC.	001108646
1147912 ONTARIO INC.	001147912
1201412 ONTARIO INC.	001201412
1216166 ONTARIO LIMITED	001216166
1264018 ONTARIO INC.	001264018
1307240 ONTARIO LIMITED	001307240
1320675 ONTARIO LIMITED	001320675
1387207 ONTARIO LIMITED	001387207
1409081 ONTARIO LIMITED	001409081
421396 ONTARIO LIMITED	000421396
555102 ONTARIO LIMITED	000555102
749559 ONTARIO LIMITED	000749559
2005-07-18	
ARCADIAN INVESTMENTS CORP.	001496526
CYANOGEN PRODUCTIONS INC.	001189509
DIR-EX LIMITED	000128238
HD TRADING COMPANY LIMITED	001401108
INDUCOM WASTE SYSTEMS LTD.	000828017
JOHN WANG ENTERPRISES LTD.	000567329
KARL H. EBERT CONSTRUCTION LTD.	000416364
KEMP SYSTEMS INC.	000867609
KLEINBURG CAFE AND GELATO INC.	002039997
MAINSTREAM INC.	001210476
MIKOLNET INC.	001542962
NOVASYSTEM INVESTMENTS INC.	000863628
R. C. EVERS & ASSOCIATES LTD.	001045890
WARREN HOFFMAN INTERIOR DESIGN INC.	000779177
WORLD TRADE DYNAMICS CENTURY CORP.	001582368
1137117 ONTARIO INC.	001137117
1324368 ONTARIO LTD.	001324368
1329289 ONTARIO INC.	001329289

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
1340786 ONTARIO LIMITED	001340786
1357136 ONTARIO INC.	001357136
1488464 ONTARIO LTD.	001488464
2025224 ONTARIO INC.	002025224
2029681 ONTARIO INC.	002029681
2005-07-19	
APHELION TECHNOLOGY GROUP INC.	001351013
BUSINESS CONCEPTS CONSULTING INC.	001152773
CANAWEST EXPORT INC.	000960255
COLOUR FLO CUSTOM AUTOMOTIVE DESIGN INC.	000743754
GOLDEN LANE BUILDERS INC.	001297526
JENDI INVESTMENTS LIMITED	000391771
RENEGADZ INC.	001434138
SILKTRON INC.	001301194
TRUST JEANS WINDSOR INC.	001037119
1035634 ONTARIO LTD.	001035634
793205 ONTARIO INC.	000793205
909920 ONTARIO INC.	000909920
2005-07-20	
AMB COSMETICS INC.	001059388
DIGITECH INDUSTRIAL SUPPLIES INC.	002019889
JAMARRIS INVESTMENTS LIMITED	000239742
PICTURE KING INC.	001313642
1260040 ONTARIO LIMITED	001260040
925017 ONTARIO LIMITED	000925017
2005-07-23	
ANDREW CHRISTIE HOME INSPECTIONS LTD.	001075692
BRAMPTON FOODS LIMITED	000777978
MIDLAND PHYSIO-REHAB CENTRE INC.	001125135
REITH INVESTMENTS INC.	001203164
T.C.S. ELECTRONICS LTD.	000277685
VAN DER WOERD FINANCIAL PLANNING INC.	001112803
1117266 ONTARIO INC.	001117266
1415673 ONTARIO LTD.	001415673
933939 ONTARIO LIMITED	000933939
2005-07-25	
BRACEBRIDGE ANIMAL HOSPITAL PROFESSIONAL CORPORATION	001644917
CANVIK AUTO SERVICE LTD.	000949720
FARLIN GRAPHICS INC.	000898129
SATURDAY'S CHILD LTD.	000737171
SHANGHAI INTAC CORPORATION	001281668
475646 ONTARIO LIMITED	000475646
720377 ONTARIO LIMITED	000720377
2005-07-26	
1289492 ONTARIO LTD.	001289492
2005-07-27	
ALISON MCPHERSON INTERIORS INC.	000918287
2005-07-28	
NTI TOOL INC.	001118773
T.A.L. MANAGEMENT INC.	001300153
2005-08-01	
DUNDALE CARPET SERVICES INC.	000771953
1123476 ONTARIO INC.	001123476
1459639 ONTARIO INC.	001459639
2005-08-03	
HILLTOP MEMORIALS LIMITED	000346575
PROWEB COMPUTER SYSTEMS LTD.	001246372
TREND GRAPHICS LTD.	001176620
2005-08-04	
BEST CHOICE CONVENIENCE LTD.	001168970
T. J. CONNOLLY CONSTRUCTION LIMITED	000262877
TOTTENHAM TROPHIES & ENGRAVING INC.	000703682
593117 ONTARIO LIMITED	000593117
794490 ONTARIO INC.	000794490
866557 ONTARIO LIMITED	000866557
2005-08-05	
CITAK ENTERPRISES LTD.	000984483
DYNAMIC DESIGN INC.	001471814
LEMAN RENOVATION INC.	001371033
LINGTONG INTERNATIONAL INC.	001604523
MAYO CARPENTRY LIMITED	001500670
MUSE ENTERTAINMENT (ELLIE) INC.	001288762
MUSE ENTERTAINMENT (SUBMARINE) INC.	002000588
NORTH-ASIA TRADE INC.	001452054
R.J. HARDY CONTRACTORS LTD.	000428963
S&J FOREST PRODUCTS LIMITED	001565081
SANOK TRANSPORT INC.	001335275
SHELL SERVICES INTERNATIONAL OF CANADA INC./SERVICE INTERNATIONAUX SHELL DU CANADA INC.	001346274
SKY NET EXTERIOR MAINTENANCE SAFETY SYSTEMS LTD.	001035425
SLAVIK RESEARCH GROUP INC.	001419868
YEF CONSULTING SERVICES INC.	001260521
1007739 ONTARIO LIMITED	001007739
103732 ONTARIO LIMITED	000103732
1326085 ONTARIO CORPORATION	001326085
1362649 ONTARIO INC.	001362649
1414120 ONTARIO LTD.	001414120
1482173 ONTARIO LIMITED	001482173
859879 ONTARIO INC.	000859879
2005-08-08	
A.M.P. CONSTRUCTION CORP.	001547310
AURORA MOTOR SALES INC.	001218232
CF DONWAY INC.	000772169
CF MEDIA, INC.	001005105
EGLINTON OFFICE SERVICES LIMITED	000208462
EXPRESS CAR RENTAL INC.	001128759
MCGEAN-ROHCO CANADA INC.	000958525
METROPOLITAN INC.	001384260
REDSTRIPE INVESTMENTS LIMITED	000472438
SHARMAK SYSTEM CONSULTANTS INC.	001294894
STANLEY COOPER TRAVEL (T.T.I.) INC.	000758428
TORONTO INTERCITY BUS TERMINAL INC.	002015846
TRICON TECHNOLOGY (CANADA) LTD.	001106695
YMIR DEVELOPMENTS INC.	000771228
1143288 ONTARIO INC.	001143288
1394703 ONTARIO LIMITED	001394703
1458011 ONTARIO LTD.	001458011
1475355 ONTARIO INC.	001475355
582105 ONTARIO LIMITED	000582105
2005-08-09	
A & G PHARMA INC.	001070978
ACCESS POWERLINE CORPORATION	001593067
ACCESS SEMICONDUCTOR CORPORATION	001591493
AMG CORPORATE TRAVEL INC.	001198614
BAL BROS TRANSPORT INC.	001470773
C & K GENERAL FARM INC.	001620633
CHALLISTER INVESTMENTS LIMITED	000269822
CLCS GENERAL PARTNER VII LIMITED/ COMMANDITE CLCS VII LIMITEE	001289105
DANDYWAY CORPORATION	001281779
DASHAM TRANSPORT INC.	002012019
ENA WEYBURN GP LIMITED	001322681
EXHIBITION STOCK CAR RACING LIMITED	000102884
GUY'S CONSTRUCTION INC.	001397186
J. BRUCE PALMER LIMITED	000148047
JOHNSON TIRE CENTRES INC.	001027406
K.S. MALWA TRANSPORTATION INC.	001127999
MIGWETCH CORPORATION INC.	001252157
MIGWETCH TECHNICAL SERVICES INC.	001252156
TZANETAKIS INVESTMENTS LIMITED	000846507
VANZELM ARMSTRONG LTD	000967525
1033791 ONTARIO INC.	001033791
1049319 ONTARIO LIMITED	001049319
1072530 ONTARIO INC.	001072530
1161469 ONTARIO LIMITED	001161469
1463428 ONTARIO INC.	001463428
1501309 ONTARIO CORP.	001501309
1516044 ONTARIO INC.	001516044
1531699 ONTARIO CORP.	001531699

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
1581306 ONTARIO INC.	001581306
2059598 ONTARIO INC.	002059598
41 MUTUAL HOLDINGS LIMITED	001107864
43 MUTUAL HOLDINGS LIMITED	001107865
826183 ONTARIO LIMITED	000826183
859835 ONTARIO INC.	000859835
869429 ONTARIO INC.	000869429
903286 ONTARIO LTD.	000903286
942482 ONTARIO LTD.	000942482
2005-08-10	
BALTIC SEA FOOD COMP. LTD.	000477304
BRIMARK HOLDINGS INC.	000642630
CASINO SERVICES CORPORATION	001082929
CONRATH COMMUNICATIONS LIMITED	000303481
HIGH PARK MANOR LTD.	001284477
M.B. MINING EXPLORATION LTD.	000673393
MANIKIS IMPORTS LTD.	000667167
OLIVE SYSTEMS INC.	001320671
WCA FILM AND TELEVISION LTD.	001181366
YAN FAT ENTERPRISE LIMITED	001146092
1160159 ONTARIO INC.	001160159
1248052 ONTARIO INC.	001248052
1288116 ONTARIO LTD.	001288116
1585680 ONTARIO CORP.	001585680
1612145 ONTARIO LIMITED	001612145
1642552 ONTARIO INC.	001642552
391916 ONTARIO LIMITED	000391916
461535 ONTARIO LIMITED	000461535
866627 ONTARIO INC.	000866627
2005-08-11	
CHUANG NAN (CANADA) DEVELOPMENT INC.	001542064
DAICON CONTRACTORS INC.	000809836
DAICON CONTRACTORS LTD.	000915373
GGIS CONSULTING LTD.	001367924
L.A.N. PROPERTIES LIMITED	001042237
LINX ESOLUTION INC.	001472731
M J CAFE INC.	002008733
SULE CONSTRUCTION CORP.	000801527
TIFANI FURNITURE INC.	001512704
URBANCORP STRACHAN G.P. LTD.	001347280
URBANCORP 1029 KING G.P. LTD.	001347302
WELL RICE INC.	001031447
YUCAIPA V (GENERAL PARTNER) LTD.	001422696
ZASTROW DEVELOPMENTS INC.	000765751
1289425 ONTARIO INC.	001289425
1300396 ONTARIO INC.	001300396
1581511 ONTARIO CORP.	001581511
1626810 ONTARIO INC.	001626810
834514 ONTARIO LIMITED	000834514
905834 ONTARIO LIMITED	000905834

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G901)

Cancellation of Certificate of Incorporation (Business Corporations Act)
Annulation de Certificat de Constitution en Personne Morale (Loi sur les sociétés par actions)

NOTICE IS HEREBY GIVEN that by orders under subsection 241(4) of the Business Corporation Act, the certificates of incorporation set out hereunder have been cancelled and corporation(s) have been dissolved. The effective date of cancellation precedes the corporation listing.

AVIS EST DONNÉ PAR LA PRÉSENTE que, conformément au paragraphe 241(4) de la Loi sur les sociétés par actions, les certificats présentés ci-dessous ont été annulés et les compagnies ont été dissoutes. La dénomination sociale des compagnies concernées est précédée de la date de prise d'effet de l'annulation.

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2005-08-12	
HADRIAN EXCAVATING LIMITED	307126
STURGEON RIVER ESTATES LTD.	335061

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G896)

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2004-03-05	
1609353 ONTARIO INC.	1609353
2004-09-10	
PAUL A. COLEY INDUSTRIES INC.	1630904
2004-09-16	
LANTEC INC.	1615500
2004-09-17	
1632275 ONTARIO LTD.	1632275
2004-09-21	
MAUREEN SHELLEAU PRODUCTIONS INC.	1617122
2004-09-23	
1632752 ONTARIO LIMITED	1632752
2004-12-31	
STILL WATERS SECOND LEVEL LODGING HOME INC.	1644062
TVDVD MEDIA ONLINE INC.	1644063
TVDVD MEDIA INC.	1644061

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2005-01-07	
1644701 ONTARIO INC.	1644701
2005-01-18	
1645583 ONTARIO LIMITED	1645583
2005-01-19	
KANROCK INC.	1646064
2005-01-24	
TEST MEDIA COMPANY LIMITED	1646736
2005-01-28	
CITR RADIO INC.	1646934

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G898)

Cancellation of Extra-Provincial Licence (Extra-Provincial Corporations Act) Annulation de Permis Extraprovincial (Loi sur les compagnies extraprovincials)

NOTICE IS HEREBY GIVEN that orders under Section 7(1) of the Extra-Provincial Corporations Act have been made cancelling the licence of the following extra-provincial corporations. The date of the cancellation order precedes the name of the corporation.

AVIS EST DONNÉ PAR LES PRÉSENTES de l'annulation des permis extraprovinciaux suivants, faite conforment à l'article 7(1) de la Loi sur les compagnies extraprovinciales. La date d'entree en vigueur précède la lists des compagnies visées.

Name of Corporation: Dénomination sociale de la compagnie:	Ontario Corporation Number Numéro de la compagnie en Ontario
2005-08-12	
THE HOCKING CARTAGE COMPANY	691761

B. G. HAWTON,
Director, Companies and Personal Property Security Branch
Directrice, Direction des compagnies et des sûretés mobilières

(138-G897)

Ministry of Municipal Affairs and Housing
Ministère des Affaires municipales et du Logement

Tenant Protection Act, 1997
Loi de 1997 sur la protection des locataires

SECTION 129
GUIDELINE FOR 2006

NOTICE

The Guideline applicable for the year 2006 for the purposes of the Tenant Protection Act, 1997 is 2.1 percent.

DATED at Toronto, this 12th day of August, 2005

JOHN GERRETSEN
Minister of Municipal Affairs and Housing

(138-G895)

Foreign Cultural Objects Immunity From Seizure Act Determination

Pursuant to delegated authority and in accordance with subsection 1(1) of the *Foreign Cultural Objects Immunity from Seizure Act*, R.S.O. 1990, c.F.23, the works of art or objects of cultural significance listed in Schedule "A" attached hereto, which works or objects are to be on temporary exhibit during the Catherine the Great: Arts for the Empire – Masterpieces from the State Hermitage Museum exhibition at the Art Gallery of Ontario in Toronto pursuant to a loan agreement between the Art Gallery of Ontario and the State Hermitage Museum, Russia, are hereby determined to be of cultural significance and the temporary exhibition of these works or objects in Ontario are in the interest of the people of Ontario.

Date: August 17, 2005

DETERMINED BY: MARJORIE MERCER, Assistant Deputy Minister, Ministry of Culture

SCHEDULE "A"
Catherine the Great: Arts for the Empire – Masterpieces from the State Hermitage Museum from The State Hermitage Museum, St. Petersburg, Russia

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
1	Étienne Allegrain	Landscape with the finding of Moses, last quarter 17th-first third 18th century oil on canvas 88.0 x 114.0 cm	Inv. No. GE 1133
2	Alexei Petrovich Antropov	Portrait of Catherine II, before 1766 oil on canvas 51.0 x 38.0 cm	Inv. No. 570
3	Vladimir Lukich Borovikovsky	Portrait of Catherine II Walking in the Park at Tsarskoe Selo, late 18th-early 19th century oil on canvas 96.0 x 66.0 cm	Inv. No. Rz 568
4	Sébastien Bourdon	The Massacre of the Innocents, 1640s oil on canvas 126.0 x 177.5 cm	Inv. No. 1223
5	Richard Brompton	Portrait of Grand Dukes Alexander and Constantine Pavlovich, around 1781 oil on canvas 208.0 x 146.0 cm	Inv. No. GE 4491

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
6	Heinrich Buchholz	Allegory of the Victory of the Russian Fleet over the Turks in the Turkish War of 1768-1774, 1777 oil on canvas 75.0 x 127.2 cm	Inv. No. ERG 1727
7	Jean-Baptiste Siméon Chardin	The Attributes of the Arts and Their Rewards, 1766 oil on canvas 112.0 x 140.5 cm	Inv. No. GE 5627
8	Vigilius Eriksen	Portrait of Catherine II in front a Mirror, 1762 oil on canvas 265.0 x 203.0 cm	Inv. No. GE 1352
9	Jean-Baptiste Greuze	Filial Piety, 1763 oil on canvas 115.0 x 146.0 cm	Inv. No. GE 1168
10	Georg Christoph Grooth	Portrait of Grand Duchess Catherine Alekseevna, around 1745 oil on canvas 105.0 x 85.0 cm	Inv. No.ERZj 2474
11	Gregorio Guglielmi	Apotheosis of the Reign of Catherine II, 1767 oil on canvas 107.0 x 168.0 cm	Inv. No. GE 5531
12	Jacob Philipp Hackert	The Destruction of the Turkish Fleet in Chesme Harbour, 1771 oil on canvas 162.0 x 220.0 cm	Inv. No. 2048
13	Jacob Philipp Hackert	Temple Ruins in Sicily, 1778 oil on canvas 123.0 x 170.0 cm	Inv. No. GR 7381
14	Jean Huber	Voltaire's Morning, 1750-1775 (1 of 9) oil on canvas 52.0 x 43.0 cm	Inv. No. GE 6724
15	Jean Huber	Voltaire's Breakfast, 1750-1775 (2 of 9) oil on canvas 52.5 x 44.0 cm	Inv. No. GE 6721
16	Jean Huber	Voltaire Planting Trees, 1750-1775 (3 of 9) oil on canvas 52.5 x 43.0 cm	Inv. No. GE 6728
17	Jean Huber	Voltaire Taming a Horse, 1750-1775 (4 of 9) oil on canvas 62.0 x 50.0 cm	Inv. No. GE 6727
18	Jean Huber	Voltaire in a Cabriolet, 1750-1775 (5 of 9) oil on canvas 62.0 x 51.5 cm	Inv. No. GE 6725
19	Jean Huber	Voltaire on Stage, 1750-1775 (6 of 9) oil on canvas 61.0 x 49.0 cm	Inv. No. GE 6729
20	Jean Huber	Voltaire Playing Chess, 1750-1775 (7 of 9) oil on canvas 53.0 x 44.0 cm	Inv. No. GE 6723
21	Jean Huber	Voltaire Riding a Horse, 1750-1775 (8 of 9) oil on canvas 62.0 x 51.0 cm	Inv. No. GE 6722

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
22	Jean Huber	Voltaire Welcoming Visitors, 1750-1775 (9 of 9) oil on canvas 53.0 x 44.0 cm	Inv. No. GE 6726
23	Angelica Kauffman	Abelard Bidding Farewell to Heloïse, around 1779 oil on canvas 65.5 x 65.5 cm (unframed); 86.0 x 86.0 x 12.0 cm (framed)	Inv. No. GE 1338
24	Angelica Kauffman	Hector Summoning Paris to Battle, 1775 oil on canvas 137.0 x 178.0 cm	Inv. No. GE 6472
25	Angelica Kauffman	The Insane Maria, around 1777-1779 oil on canvas 65.5 x 65.5 cm (unframed); 86.0 x 86.0 x 12.0 cm (framed)	Inv. No. GE 1339
26	Karl Friedrich Knappe	View of "The Bronze Horseman" by Falconet at Senate Square, 1799 oil on canvas 36.5 x 62.0 cm	Inv. No. ERG 1910
27	Johann Baptist Lampi	Portrait of Catherine II, 1793 oil on canvas 290.0 x 208.0 cm	Inv. No. GE 2755
28	Johann Baptist Lampi	Portrait of Grand Dukes Constantine and Alexander Pavlovich, 1790s oil on canvas 250.0 x 200.0 cm	Inv. No. E 4487
29	Johann Baptist Lampi	Portrait of Prince Grigory Aleksandrovich Potemkin-Tavrichesky, around 1790 oil on canvas 73.5 x 60.5 cm	Inv. No. ERG 1879
30	Claude Le Lorrain (called Claude Gelée)	Christ on the Road to Emmaus, 1660 oil on canvas 99.5 x 132.0 cm	Inv. No. GE 1229
31	Eustache Le Sueur	Darius Hystaspes opening the grave of Nytocris, around 1649 oil on canvas 163.0 x 112.0 cm (unframed); 198.0 x 146.0 x 18.0 cm (framed)	Inv. No. GE 1242
32	Jean Lemaire-Poussin (called Jean Lemaire)	View in an Ancient City, late 1630s oil on canvas 97.0 x 134.0 cm	Inv. No. GE 1181
33	Louis-Michel van Loo	The Spanish Concert, 1768 oil on canvas 145.5 x 193.5 cm	Inv. No. 1610
34	Fyodor Matvyev	Italian Landscape, 1780s oil on canvas 97.0 x 136.0 cm	Inv. No. ERG 2609
35	Johann Georg de Mayr	St. Petersburg from Vasilevskii Island, 1796 oil on canvas 76.0 x 117.0 cm	Inv. No. ERG 2219
36	Anton Raphael Mengs	Perseus and Andromeda, 1777 oil on canvas 227.0 x 153.5 cm (unframed); 235.0 x 166.0 x 6.0 cm (framed)	Inv. No. 1328

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
37	Anton Raphael Mengs	Saint John the Baptist Preaching, 1767 oil on canvas 208.0 x 153.0 cm	Inv. No. 1332
38	Benjamin Patersen	View of the Tauride Palace, before 1797 oil on canvas 57.5 x 89.5 cm	Inv. No. ERJ 1903
39	Nicolas Poussin	The Holy Family in Egypt, 1658 oil on canvas 105.0 x 145.0 cm	Inv. No. 6741
40	Sir Joshua Reynolds	Cupid Untying the Girdle of Venus, 1788 oil on canvas 127.5 x 101.0 cm (unframed); 155.0 x 127.0 x 10.0 cm (framed)	Inv. No. GE 1320
41	Pietro Rotari	Alexander the Great and Roxana, 1750s oil on canvas 243.0 x 202.0 cm	Inv. No. GE 2223
42	Stepan Semeonovich Shchukin	Portrait of Paul I, 1796 oil on canvas 154.0 x 116.0 cm	Inv. No. ERG 1733
43	Pierre Subleyras	The Mass of St. Basil, 1743-1747 oil on canvas 133.5 x 80.0 cm (unframed); 139.0 x 86.0 x 6.0 cm (framed)	Inv. No. GE 1169
44	Alexei Vassiliévitch Tiranov	The Library of the Hermitage, 1826 oil on canvas 93.5 x 73.0 cm	Inv. No. ERZj 2430
45	Johann Heinrich Wilhelm Tischbein II	Conradin of Swabia and Fredrick of Baden, Imprisoned in Naples, Informed of Their Impending Execution, 1785 oil on canvas 65.5 x 91.5 cm	Inv. No. GE 7155
46	Unknown artist	Portrait of Alexander Dimitrievich Lanskoy, late 1783-early 1784 oil on canvas 84.0 x 66.5 cm	Inv. No. ERZj 92
47	Unknown artist	Portrait of Count Alexei Grigorievich Orlov Chemensky, second half 18th century oil on canvas 72.0 x 55.0 cm	Inv. No. ERZj 2333
48	Unknown artist after the painting of 1762 by Alexei Petrovich Antropov	Portrait of Peter III, around 1762 oil on canvas 132.5 x 99.0 cm	Inv. No. ERG 562
49	Unknown artist after the portrait by Vigilius Eriksen	Portrait of Catherine II in a Kokoshnik, mid-19th century oil on canvas 70.0 x 60.0 cm	Inv. No. GE 7276
50	Unknown artist face after portrait by Fyodor Stepanovich Rokotov figure and accessories after portrait by Alexander Roslin	Portrait of Catherine II, 1780s oil on canvas 263.0 x 188.0 cm	Inv. No. ERZj II 678
51	Unknown artist after the portrait of 1787 by Mikhail Shibanov	Portrait of Catherine II in travelling costume, after 1787 oil on canvas 52.2 x 65.8 cm	Inv. No. ERZi 2702

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
52	Unknown painter	Catherine's Rules for Behaviour in the Hermitage, 1760s oil on canvas on wood panel 78.0 x 60.0 cm	Inv. No. AE 3300
53	Elisabeth Louise Vigée-Lebrun	Portrait of Grand Duchess Elizaveta Alekseevna, 1795 oil on canvas 262.5 x 200.0 cm	Inv. No. 1283
54	Adriaen van der Werff	Sarah Leading Hagar to Abraham, 1696 oil on canvas 86.0 x 68.5 cm (unframed); 106.0 x 89.0 x 9.0 cm (framed)	Inv. No. GE 1064
55	Joseph Wright of Derby	An Iron Forge Viewed from Outside, 1773 oil on canvas 105.0 x 140.0 cm	Inv. No. 1349
56	Louis-Nicolas van Blarenberghe	The Thunder-Stone Being Moved during Winter, 1777 gouache on paper 44.0 x 98.0 cm (image); 69.3 x 121.0 cm (framed)	Inv. No. 18592
57	Louis-Nicolas van Blarenberghe	The Thunder-Stone Being Moved from the Barge onto Senate Square, 1777 gouache on paper 46.0 x 98.5 cm (image); 69.3 x 121.0 cm (framed)	Inv. No. 18591
58	Charles Cameron	Design for a ceiling in the Arabesque Hall of the Catherine Palace at Tsarskoye Selo, early 1780s watercolour, pen and ink on paper 41.5 x 60.5 cm	Inv. No. 11035
59	Charles Cameron	Design for a ceiling in the Lyon Drawing Room of the Catherine Palace at Tsarskoye Selo, early 1780s watercolour, pen and ink on paper 45.5 x 58.0 cm	Inv. No. 11061
60	Charles Cameron	Design for the Arabesque Hall of the Catherine Palace at Tsarskoye Selo, early 1780s watercolour, pen and ink on paper 43.5 x 63.5 cm	Inv. No. 10983
61	Charles Cameron	Design with two variant proposals for a windowed wall at Tsarskoye Selo, 1780s watercolour, pen and ink on paper 40.5 x 60.3 cm	Inv. No. 10993
62	Charles-Louis Clérisseau	Architectural Fantasy, 1784 gouache on paper 61.7 x 91.1 cm	Inv. No. 11551
63	Charles-Louis Clérisseau	Design for the main façade of a Triumphal Arch, 1781 pen and ink with watercolour wash on paper 59.7 x 99.1 cm	Inv. No. 40408
64	Charles-Louis Clérisseau	"The Roman Project," Tsarskoye Selo – Design for an Interior Wall, 1770s watercolour over pen and ink on paper 92.1 x 146.5 cm (with strips of paper glued around the edges); 71.9 x 126.1 cm (main sheet)	Inv. No. 2604
65	Louis-Jean Desprez	Project for a "Temple of Immortality" dedicated to Catherine II - Inauguration of Temple, after 1790 pen and ink with watercolour over chalk outline on paper 64.3 x 100.6 cm	Inv. No. 6675
66	Louis-Jean Desprez	Project for a "Temple of Immortality" dedicated to Catherine II - Interior view, after 1790 pen and ink with watercolour and gouache heightened with gilding on paper 81.2 x 112.1 cm	Inv. No. 11807

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
67	Louis-Jean Desprez	Project for a "Temple of Immortality" dedicated to Catherine II - Interior with Monument to Catherine II, after 1790 pen and ink with watercolour on paper 80.4 x 112.5 cm	Inv. No. 11808
68	Yury Fel'ten	Design for a Rock Bridge with a Chinese Pagoda in Tsarskoye Selo Park, late 1760s pencil and watercolour wash on paper 37.4 x 52.8 cm	Inv. No. 8754
69	Yury Fel'ten	Design for a rock sculpture with spruce trees in Tsarskoye Selo Park, late 1760s pen and ink with pencil and watercolour wash on paper 37.4 x 52.8 cm	Inv. No. OP 8769
70	Jean-Pierre-Louis-Laurent Houel	View of Basaltic Rocks in the Bay of Trezza, Sicily, 1776-1779 gouache on paper 27.0 x 40.5 cm	Inv. No. 3982
71	Jean-Pierre-Louis-Laurent Houel	View of Mt. Etna with ruins of "The Philosopher's Tower", Sicily, 1776-1779 gouache on paper 23.0 x 45.0 cm	Inv. No. 3948
72	Jean-Pierre-Louis-Laurent Houel	View of Rock on the Second Island of Cyclops, Sicily, 1776-1779 gouache on paper 29.2 x 45.0 cm	Inv. No. 3985
73	Jean-Pierre-Louis-Laurent Houel	View of the Vulcanello Crater on the Island of Volcano [Tyrrhenian Sea near Sicily], 1776-1779 gouache on paper 30.8 x 45.0 cm	Inv. No. 4149
74	Nikolaj Aleksandrovič L'vov	Plan and Design for a fantasy ruin in Tsarskoye Selo, 1790s watercolour with pen and ink on paper 60.8 x 46.4 cm	Inv. No. ERR 3577
75	Giuseppe Mannocchi	The Temple of the Sibyl and the Pyramid of Gaius Cestius, Rome, 1779 gouache and watercolour on paper 45.2 x 60.0 cm	Inv. No. E 4487
76	Giuseppe Mannocchi	The Temple of Vesta, Rome, 1784 gouache and watercolour on paper 43.7 x 55.8 cm	Inv. No. 4524
77	Vassili Petrovich Petrov	View of the Cameron Gallery with the inclined ramp leading to the gardens at Tsarskoye Selo, 1794 gouache on cardboard 49.1 x 78.4 cm	Inv. No. RP 6430
78	Giacomo Quarenghi	Longitudinal Section and Plan of the Painting and Sculpture Gallery above the Stables of the Hermitage, around 1800 pen and ink heightened with watercolour on paper 48.2 x 96.7 cm (overall)	Inv. No. 9698
79	Semyon Fyodorovich Shchedrin	View of the Farmyard at Tsarskoye Selo, 1777 gouache and ink on cardboard 58.0 x 72.5 cm	Inv. No. PP 6428
80	Semyon Fyodorovich Shchedrin	View of the Island in the Large Pond at Tsarskoye Selo, 1777 gouache and ink on cardboard 53.8 x 65.3 cm	Inv. No. PP 6423
81	Jean-Balthazar de la Traverse	View of the Gardens of Tsarskoye Selo with the Music Pavilion and the Turkish Pavilion, late 1780s watercolour, gouache, ink and pencil on paper 37.2 x 51.9 cm	Inv. No. PP 5620
82	Pavel Ucitelev	The Central Hall of the Agate Pavilion at Tsarskoye Selo, late 18th century watercolour and pen on paper 69.0 x 82.8 cm	Inv. No. 11051

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
83	Pavel Ucitelev	View of the Cameron Gallery at Tsarskoye Selo, late 18th century watercolour and pen on paper 73.0 x 59.0 cm	Inv. No. 11071
84	Unknown artist after a 1760s watercolour by Joachim Conrad Keestner	Catherine II on the balcony above the Commandant Entrance to the Winter Palace on the day of her coup d'etat, June 28, 1762, first third 19th century watercolour and gouache on board 25.5 x 34.5 cm	Inv. No. ERR 8033
85	Unknown artist after a 1760s watercolour by Joachim Conrad Keestner	Catherine II on the Steps of the Cathedral of Our Lady of Kazan on the day of her coup d'etat, June 28, 1762, end of 18th century-first third 19th century watercolour and gouache on board 25.7 x 35.0 cm	Inv. No. ERR 8035
86	Charles de Wailly	Design for a Pavilion of the Arts and Sciences: view of the entrance as a Temple of Minerva, around 1773 pen and ink with watercolour wash on paper 56.2 x 92.3 cm; attached to a sheet from an album: 62.0 x 95.0 cm	Inv. No. 6869
87	Johann Jacobé (Austrian, 1733-1797) after a painting of 1772 by Dmitry Grigoryevich Levitsky	Portrait of Prince Dmitry Aleksandrovich Golitsyn, 1773 mezzotint on paper 61.0 x 42.0 cm	Inv. No. ERG-12983
88	Thomas Malton the Elder after a drawing by Joseph Hearn	The Marble Palace, 1780 aquatint with watercolour on paper 33.5 x 50.7 cm; 42.0 x 59.5 cm	Inv. No. ERG-30515
89	Thomas Malton the Elder after a drawing by Joseph Hearn	View of the Academy of Arts from Vasilevskii Island on the Neva River, 1789 aquatint with watercolour on paper 33.5 x 50.7 cm; 42.0 x 59.5 cm	Inv. No. ERG-30516
90	Thomas Malton the Elder (British, 1726-1801) after a drawing by Joseph Hearn	View of the Academy of Sciences on Vasilevskii Island on the Neva River, 1789 aquatint with watercolour on paper 33.5 x 50.7 cm; 42.0 x 59.5 cm	Inv. No. ERG-29344
91	Aleksei Kiprianovicth Melnikov after a 1782 drawing by Aleksei Petrovic Davydov	The Unveiling of the Monument to Peter the Great, mid-19th century engraving on paper 65.0 x 83.5 cm	Inv. No. ERG-6802
92	Benjamin Paterssen	View of the English Quay near the Senate, 1799-1801 engraving heightened with watercolour, pen and ink on board 60.0 x 94.8 cm	Inv. No. ERR 3335
93	Antoine Radigues after a painting of 1777 by Alexander Roslin	Portrait of Ivan Ivanovich Betskoi, 1794 engraving on paper 52.0 x 37.5 cm	Inv. No. 34013
94	Jacob van der Schley after a drawing by Yury Fel'ten	The Thunder-Stone as found in the Karelian Forest, early 1770s (1 of 3) engraving on paper 45.0 x 71.0 cm; 61.7 x 86.0 cm	Inv. No. E 29457
95	Jacob van der Schley after a drawing by Yury Fel'ten	The Carving of the Thunder-Stone, 1770s (2 of 3) engraving on paper 45.0 x 71.0 cm; 61.7 x 86.0 cm	Inv. No. E 29456
96	Jacob van der Schley after a drawing by Yury Fel'ten	The Delivery of the Thunder-Stone, 1779 (3 of 3) engraving on paper 45.0 x 71.0 cm	Inv. No. E 29753
97	Gavril Skorodumov	Portrait of Princess Ekaterina Dashkova, 1777 engraving on paper 25.2 x 19.0 cm; 27.0 x 20.8 cm	Inv. No. ERG-13114
98	Unknown artist, after a drawing by Jean-Louis de Vellier and Mikhail Makhaev	Catherine II with her courtiers in the Assumption Cathedral in the Moscow Kremlin on the occasion of her coronation, 1790s engraving on paper 62.0 x 76.5 cm; 66.0 x 87.0 cm	Inv. No. ERG-16653

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
99	Unknown artist, after a drawing by Jean-Louis de Vellier and Mikhail Makhaev	Coronation Dinner of Catherine II in the Faceted Chamber of the Moscow Kremlin, 1790s engraving on paper 61.0 x 78.5 cm; 66.0 x 83.0 cm	Inv. No. ERG-16655
100	Unknown engraver	Map of the Russian Empire in 1783 Probably prepared by the Geography Department, Academy of Sciences of the Russian Empire in 1783 engraving with watercolour on paper 71.0 x 105.0 cm	Inv. No. ERG 10883
101	James Walker after the painting by Johann Baptist Lampi	Portrait of Count Alexander Sergeevich Stroganoff, late 1790s mezzotint on paper 40.5 x 30.2 cm; 38.0 cm x 27.7 cm	Inv. No. ERG-15798
102	Unknown artist	Head of Athena, 2nd century A.D. Roman copy of a Greek original, 430-420 B.C. marble Height: 65.0 cm	Inv. No. A 47 (1725)
103	Pierre-Louis Agis	Bust of Catherine II as Minerva, 1781 gilt bronze on marble base 50.0 x 20.0 x 23.0 cm	Inv. No. 5609
104	Marie-Anne Collot	Bust of Catherine II, 1769 marble Height: 61.0 cm	Inv. No. N.Sk.1391
105	Marie-Anne Collot	Bust of Denis Diderot, 1772 marble Height: 57.0 cm	Inv. No. N.Sk.2
106	Marie-Anne Collot	Bust of Étienne-Maurice Falconet, 1773 marble Height: 45.0 cm; base: 11.0 cm	Inv. No. N.Sk.6
107	Marie-Anne Collot	Bust of François Marie Arouet de Voltaire, 1770s marble Height: 39.0 cm; base: 10.0 cm	Inv. No. N.Sk.3
108	Marie-Anne Collot	Bust of Peter the Great, 1768 bronze 57.0 x 22.0 cm	Inv. No. N.Sk.2135
109	Jean-Antoine Houdon	Bust of François Marie Arouet de Voltaire in a Toga, 1778 marble Height: 58.0 cm	Inv. No. N.Sk7
110	Jean-Antoine Houdon	Bust of Georges Louis Leclerc Buffon, 1782 marble Height: 50.0 cm; base: 11.0 cm	Inv. No. N.Sk.225
111	Workshop of Jean-Antoine Houdon	Bust of Jean-Jacques Rousseau, 1778-1779 marble Height: 50.0 cm	Inv. No. ERSk.72
112	Ivan Petrovich Martos	Statue of Prince Grigory Potemkin-Tavrichesky, 1794-1795 marble Height: 100.0 cm	Inv. No. N.Sk.270
113	Assembled by Giovanni Battista Piranesi	The Piranesi Vase, assemblage of ancient and modern elements: body of urn and handles, 1st century A.D., collar, base and restorations 18th century marble Height: 68.0 cm	Inv. No. A. 110
114	Feodosy Shchedrin	The Nymph of the Little Fountain, 1780s marble Height: 100.0 cm	Inv. No. ERSk.271

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
115	Pierre Morand	Model of Voltaire's Home at Ferney, 1777 wood, paper, glass, metal, plaster 48.0 x 100.0 x 65.0 cm	Inv. No. ERT 2138
116		The Russian Language Lover's Companion, 1783-1784 Academy of Sciences (publisher) printed paper in leather binding stamped with gold 20.5 x 12.5 cm	Inv. No. 72929
117	Catherine II (author)	The Initial Instruction of Oleg, 1791 printed paper in leather binding stamped with gold 41.0 x 27.0 cm	Inv. No. 136327
118	Catherine II (author)	Notes on Russian History, 1787 printed paper in leather binding stamped with gold 22.5 x 15.0 cm	Inv. No. 96573
119	Catherine II (author)	Pedagogical Manual for Young Children: Writing Lessons, around 1783 (2 of 3) printed paper in leather binding stamped with gold 20.0 x 13.0 cm	Inv. No. 111222
120	Catherine II (author)	Saint Petersburg Nakaz Instruction, 1770 printed paper in leather binding stamped with gold 27.0 x 22.0 cm	Inv. No. 111052
121	Johann Gottlieb Georgi (author) and Christopher Melchior Roth (engraver)	A Description of the Peoples of Russia, 1776 printed paper in leather binding stamped with gold 28.5 x 22.0 cm (each)	Inv. Nos. 8093/8094
122	Alfonso Miliotti (author)	Description des Pierre Gravées [Catalogue of Engraved Gems], around 1790 printed paper in leather binding stamped with gold 43.5 x 28.5 cm	Inv. No. 47088
123	Unknown author	Catalogue des tableaux qui se trouvent dans les Galeries et dans les Cabinets du Palais Impérial de Saint Pétersbourg [Catalogue of paintings found in the galleries and cabinets of the Imperial Palace in St. Petersburg], 1774 printed paper in leather binding stamped with gold 16.0 x 11.5 cm	Inv. No. 16056
124	Unknown author	Édifices construits à Saint-Pétersbourg, d'après les plans du Chevalier de Quarenghi et sous direction T.I. [Buildings constructed in St. Petersburg after the plans of Chavlier Quarenghi and under the direction of…], first half 19th century printed paper in leather binding stamped with gold 49.0 x 37.0 x 2.0 cm	Inv. No. 99758
125		State document signed by Catherine II elevating court advisor Nikolai Latynin to the nobility and granting him a coat of arms with skippet bearing the Russian coat of arms enclosing a wax seal of state, mid-18th century watercolour, gouache, ink and gilding on parchment; gilded bronze, gold thread and wax 36.0 x 52.0 cm	Inv. No. RDR 2095
126	Unknown St. Petersburg jeweller	Lady-in-Waiting's Brooch in the form of Catherine II's Monogram, 1770s-1780s diamonds set in silver and gold 7.3 x 3.3 cm	Inv. No. E 289
127	Charles Brown	Cameo carved with Allegory of the Victory over the Turkish Fleet, 1791 sardonyx mounted in gold 5.3 x 6.8 cm	Inv. No. K 1104
128	Charles Brown	Cameo carved with Catherine II Crowning Prince Potemkin with Laurels, 1792 sardonyx mounted in gold 5.7 x 6.6 cm	Inv. No. K 1125
129	William Brown	Cameo carved with Catherine II Instructing her Grandsons, 1791 agate-onyx mounted in gold 5.4 x 6.7 cm	Inv. No. K 1124

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
130		Cameo carved with Catherine II as Minerva, 1789 Grand Duchess Maria Fedorovna (Russian, 1759-1828) jasper mounted in gold 6.7 x 4.7 cm	Inv. No. K 1077
131	Unknown Russian maker	Covered cup: Gift of Catherine II to her grandson Grand Duke Alexander Pavlovich and his fiancée Grand Duchess Elizaveta Alexeevna, around 1793 gold, silver and enamel mounted with ruby and diamonds 20.7 x 8.8 cm	Inv. No. E 2743 a, b
132	Workshop of James Tassie	Gem casts with a Falcon Seated on a Solar Disk, 1780s (2 works) coloured and white glass with paper mounted in gold 3.9 x 3.3 cm (coloured paste); 4.1 x 3.4 cm (white paste)	Inv. No. R-T 7a, b
133	Workshop of James Tassie	Gem casts with the Head of Medusa, 1780s (2 works) coloured and white glass with paper mounted in gold 7.6 x 9.2 cm (coloured paste); 7.8 x 9.2 cm (white paste)	Inv. No. R-T 3296a, b
134	Workshop of James Tassie	Gem casts with Venus with an Eagle, 1780s (2 works) coloured and white glass with paper mounted in gold 3.6 x 2.9 cm (coloured paste); 3.7 x 3.1 cm (white paste)	Inv. No. R-T 358a, b
135	Charles Brown	Intaglio engraved with A Horse Frightened by a Lion, 1774 carnelian mounted in gold 2.9 x 3.5 cm	Inv. No. I 3953
136	Charles Brown	Intaglio engraved with Mars and Bellona, around 1784 carnelian 4.0 x 3.5 cm	Inv. No. I 3946
137	Charles Brown and William Brown	Intaglio engraved with The Death of Socrates, 1791 (British, 1748-1825) chalcedony 2.3 x 3.1 cm	Inv. No. 4072
138	Jean-Pierre Ador	Snuff Box with Catherine II as Minerva, 1774 Inscribed: "By God's Grace Catherine II Empress and Autocrat of All Russia" based on the coronation medal by Johann Georg Waechter (German, 1726-1800; active in St. Petersburg from 1741) gold Height: 3.3 cm; Diameter: 8.2 cm	Inv. No. E 4142
139	Jean-Pierre Ador	Snuff Box with Catherine II receiving the keys to the City of Bender, 1771-1772 enamel mounted with gold, silver and diamonds Height: 3.2 cm; Diameter: 7.5 cm	Inv. No. E 4495
140	Jean-Pierre Ador	Snuff Box with putti, 1770s gold, silver, diamonds, enamel 2.8 x 6.2 x 4.9 cm	Inv. No. E 4496
141	Alexander Lang	Snuff Box with allegorical representation of Catherine II (cover), engraved medallions of hope, fertility, justice and prosperity (sides) and entwined hands of friendship (base), 1776 gold and silver with enamel mounted with diamonds and garnets 3.5 x 7.5 x 5.3 cm	Inv. No. E 4462
142	Alexander Lang	Snuff Box with classical scenes, 1780s gouache on paper under glass with gold and silver mounts 3.4 x 6.4 x 3.9 cm	Inv. No. E 4059
143	Alexander Lang	Snuff Box with mosaic of a bird, 1780s gold, silver, marble, smalt and mosaic Height: 1.8 cm; Diameter: 6.6 cm	Inv. No. E 3948
144		Mineralogical Snuff Box mounted with precious gems and cameo (cover), engraved portraits of Roman Emperors (sides) and a zodiac (base), around 1790 Monogrammist "PMG", Vyborg, Russia gold and silver, precious and semi-precious stones encased in rock-crystal 4.4 x 9.4 x 7.5 cm	Inv. No. E 4165

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
145	Georges Raymond firm	Snuff Box with Pluto and Proserpina Releasing Orpheus and Eurydice from Hell, 1790s enamelled gold 1.7 x 9.8 x 6.9 cm	Inv. No. E 4694
146	David Rudolph	Mineralogical Snuff Box with Siberian gems, cameo portrait of Catherine II (cover) and Siberian Coat of Arms (base), 1780s jasper, amethysts and topazes, gemstones, agate cameo, gold mounts Height: 2.8 cm; Diameter: 8.3 cm	Inv. No. E 4204
147	Johann Gottlieb Scharff	Snuff Box with Beehive, Bees and Rosebush Emblem and ("Useful") Motto, 1780s enamel with gold, silver, diamonds and rock-crystal 2.2 x 4.9 x 6.9 cm	Inv. No. E 4692
148	Johann Gottlieb Scharff	Snuff Box with Shubin's monument to Catherine II, 1776 (box), 1790 (medallion) and Gavriil Kozlov, enameller (Russian, 1738-1791) gold, silver, diamonds, enamel, sapphires Height: 1.9 cm; Diameter: 6.9 cm	Inv. No. E 4491
149	Unknown Swiss workshop	Snuff Box with Falconet's 'Bronze Horseman', 1780s after a medal by Johann Georg Waetcher and Johann Balthasar Gass enamelled gold, opals, glass and hair Height: 7.5 cm; Diameter: 2.2 cm	Inv. No. E 4025
150		Watch on chatelaine with watch key, late 1770s-early 1780s Duval workshop, St. Petersburg; goldsmith work by Louis David Duval (Swiss, 1727-1788; active in St. Petersburg) and Michael Heinrich Tirjong (Danish, active in St. Petersburg from 1769); watch movement by Sandoz Basselier, St. Petersburg gold, diamonds set in silver, glass, enamel, metal and fabric Diameter: 4.3 cm; Length: 11.7 cm	Inv. No. E 4287 a,b
151	Louis Mallet	Watch on chatelaine with seal, watch key and brushes, 1770s gold, silver, diamonds, enamel, pearls, rock-crystal, cornelian, metal alloys Diameter: 3.5 cm; Length: 21.5 cm	Inv. No. 4291 a, b
152	Original model by Friedrich Elias Meyer the Elder	Catherine II enthroned, 1770-1772 Berlin Porcelain Manufactory porcelain with gilt bronze base Height: 38.5 cm; base width: 50.0 cm; base depth: 40.0 cm	Inv. No. 19088
153	Friedrich Elias Meyer the Elder	Four Russian peasants, 1770-1772 Berlin Porcelain Manufactory porcelain Height: 15.5 cm; 23.0 cm; 13.5 cm; 15.0 cm	Inv. Nos. 2706, 2703, 2701, 2712
154		Dessert Plate from the Arabesque Service, 1784 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 4.0 x 24.3 cm	Inv. No. 355
155		Lidded Sauceboat with Tray from the Arabesque Dessert Service, 1784 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 6.6 x 20.5 x 12.3 cm; 7.3 x 16.2 x 12.0 cm; 3.0 x 22.8 x 16.5 cm	Inv. No. 351 a, b, c
156		Wine Bottle Cooler from the Arabesque Dessert Service, 1784 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 12.8 x 16.2 x 13.3 cm	Inv. No. 350
157		Bust of Catherine II, 1790s Imperial Porcelain Manufactory, St. Petersburg porcelain with polychrome decoration 33.8 x 11.0 x 9.0 cm	Inv. No. 7179
158		Soup Tureen on Stand with views of the Molle Bridge and the Temple of Janus from the Cabinet Service, 1793-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding a: 15.3 x 34.5 x 20.5 cm; b: 11.2 x 29.0 x 21.8 cm; c: 10.0 x 37.5 x 30.0 cm	Inv. No. ERF 6810 a-b-c
159		Plate with a Roman View from the Cabinet Service, 1793-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 5.3 x 23.8 cm	Inv. No. ERF 6821

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
160		Monteith with views of Mt. Aventin and the Church of St. Francis in Rome from the Cabinet Service, 1793-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 12.1 x 29.9 x 17.8 cm	Inv. No. ERF 6854
161		Plate with a Roman view from the Cabinet Service, 1793-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 3.4 x 24.5 cm	Inv. No. ERF 6850
162	Original models by Jean Dominique Rachette	Figures representing the People of Russia (including a native Kamchatka man and woman; a Tartar Man from Kazan, an Estland Woman and a Maimista (Finnish) Woman) based on Johann Georgi's "Peoples of Russia" series, 1780-1790 Imperial Porcelain Manufactory, St. Petersburg porcelain with polychrome decoration 20.5 x 9.4 x 7.9 cm; 22.3 x 9.7 x 8.2 cm; 22.0 x 9.5 x 8.3 cm; 20.0 x 8.8 x 6.9 cm; 20.8 x 10.1 x 7.7 cm; 22.0 x 9.7 x 7.7 cm	Inv. Nos. ERF 176, 177, 788, 791, 790, 3357
163	Jacques Dominique Rachette	The Jassy Peace Treaty, around 1791 Imperial Porcelain Manufactory, St. Petersburg biscuit (unglazed) porcelain Height: 29.5 cm	Inv. No. 445
164		Covered Tureen with Views of English Castles, 1793-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding a: 5.6 x 38.5 x 28.6 cm; b: 15.1 x 31.6 x 21.3 cm	Inv. No. 76a
165		Covered Vase Commemorating Catherine II's Name Day (November 24th), late 1780s-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding a: 50.5 x 41.6 x 31.4 cm; b: 27.0 x 21.0 cm	Inv. No. 488 a, b
166	Jean Dominique Rachette	Covered Vase with portraits of the Rulers of Macedonia, 1780 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding a: 42.5 x 30.5 x 23.0 cm; b: 12.5 x 19.5 cm	Inv. No. ERF 480 a, b
167	Stefano della Bella	Lidded Vase, 1780-1796 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 32.3 x 25.0 x 21.9 cm (vase); 10.2 x 16.3 cm (lid)	Inv. No. ERF 476 a, b
168		Coffee Cup and Saucer from the Cameo Service, 1778-1779 Sèvres Porcelain Manufactory, France soft-paste porcelain with transfer printing, enamel painting and gilding Height: 5.5 cm (cup); Diameter: 12.0 cm (saucer)	Inv. Nos. GT 488, 430
169		Coffee Pot from the Cameo Service, 1778-1779 Sèvres Porcelain Manufactory, France soft-paste porcelain with transfer printing, enamel painting and gilding Height: 17.2 cm	Inv. No. GT 680 a, b
170		Dinner plate from the Cameo Service, 1778-1779 Sèvres Porcelain Manufactory, France soft-paste porcelain with transfer printing, enamel painting and gilding Diameter: 26.1 cm	Inv. No. GCh 221
171		Ice-Cream Cooler from the Cameo Service, 1778-1779 Sèvres Porcelain Manufactory, France soft-paste porcelain with transfer printing, enamel painting and gilding Height: 24.0 cm; Diameter: 19.0 cm	Inv. No. GT 623 a, b, c
172		Lidded Sugar Bowl and Oval Tray from the Cameo Service, 1778-1779 Sèvres Porcelain Manufactory, France soft-paste porcelain with transfer printing, enamel painting and gilding Height: 14.0 cm, diameter: 17.0 cm (sugar bowl); diameter: 27.7 cm, depth: 17.0 cm (tray)	Inv. Nos. GT 687 a,b, GT 380
173	Étienne-Maurice Falconet	Pygmalion and Galatea sculpture: 1766-1773; base: 1773-1780 Sèvres Porcelain Manufactory, France biscuit (unglazed) porcelain Height: 36.9 cm; base: 27.6 x 21.9 x 9.8 cm	Inv. Nos. ERF 24161, 7168

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
174	John Flaxman II	Catherine II Rewarding Art and Protecting Commerce, around 1785 Josiah Wedgwood & Sons Manufactory, England jasper ware (unglazed stoneware) 41.8 x 31.6 cm	Inv. No. 23320
175		Plate with View of Abraham Darby's Ironworks in the Coalbrookdale Valley from the Green Frog Service, 1773-1774 Wedgwood Manufactory, England earthenware with overglaze enamel painting Diameter: 24.5 cm	Inv. No. Gch 8783
176		Plate with View of the Gardens of Chiswick from the Green Frog Service, 1773-1774 Wedgwood Manufactory, England earthenware with overglaze enamel painting Diameter: 24.5 cm	Inv. No. Gch 8834
177		Plate with View of the ruins of Kirkham Priory, Yorkshire from the Green Frog Service, 1773-1774 Wedgwood Manufactory, England earthenware with overglaze enamel painting Diameter: 24.5 cm	Inv. No. Gch 8921
178	Workshop of Philippe Lasalle	Fire-screen with portraits of Catherine II; one in profile and one as Minerva decorating Count Orlov for his victory over the Turks at Chesme, 1770-1780 silk in gilded wood frame 146.0 x 88.0 x 44.2 cm	Inv. No. E 5083
179		Gem Cast Cabinet, 1783-1790 Attributed to J. Roach (?) (British, active in London last quarter of the 18th century) design by James Wyatt (British, 1746-1813) satinwood, palm, ebony, stained maple and thuja woods mounted with paste reliefs and bronze 125.0 x 122.0 x 44.3 cm	Inv. No. E 342
180	Doors by David Röentgen, upper cabinet by Christian Meyer; lower cabinet by Heinrich Gambs	Gem Cabinet Doors: 1786-1787; upper and lower cabinets: early 19th century mahogany and oak with gilded bronze mounts 187.5 x 65.0 x 39.4 cm	Inv. No. E 155
181	Workshop of David Röentgen	Roll-Top Writing Desk with Portrait of Plato and Allegorical Sculpture of Knowledge, 1785 mahogany veneer on wood carcass, gilded bronze mounts, inlaid brass 195.0 x 148.0 x 91.0 cm	Inv. No. E 5085
182	Johann Gottlieb Truscott	Globe, 1773 (modern stand) wood globe with engraved, hand-coloured map; brass mounts Diameter: 61.0 cm; height of stand: 90.0 cm	Inv. No. ERT ch 1618
183	Unknown maker	Armchair for the President of the Army College, around 1784 gilded wood with gold-embroidered velvet upholstery 153.0 x 75.0 x 68.0 cm	Inv. No. ERMb 109
184	Georg Heinrich König	Relief with still-life and cameo portrait of Catherine II, 1779 gold, glass, glass paste, enamel and metal Diameter: 18.6 cm	Inv. No. E 1825
185		Obelisk, end of 18th century Potemkin Glass Factory, St. Petersburg glass with gilded bronze mounts 55.8 x 9.5 x 9.5 cm	Inv. No. ERS 1914
186	Unknown Italian maker	Pendant with Sosos' Doves, late 18th century or early 19th century glass micromosaic with gilt bronze mount Diameter: 6.7 cm; Diameter with frame: 8.0 cm; Diameter with ring: 10.2 cm	Inv. No. E 5734
187		Bowl, end 18th century-beginning 19th century Imperial Lapidary Manufactory, Peterhof jasper with gilded bronze mounts Height: 22.1 cm; Length: 31.4 cm	Inv. No. ERKM 1008
188	Joseph Bottom	Columns representing the architectural orders: Doric, Ionic and Corinthian, 1773, 1774, 1772 Imperial Lapidary Manufactory, Peterhof Siberian and Ural jasper Height: 45.5 cm (each)	Inv. Nos. ERKm 949, 940, 939

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
189		Pair of Obelisks Italian, 1770s granite with gilded bronze mounts Height: 50.0 cm each	Inv. Nos. ERKM 954, 955
190		Obelisk on columnar base, 1778 Imperial Lapidary Manufactory, Peterhof Siberian jasper; gilded bronze Height: 30.7 cm; width of base: 6.0 cm	Inv. No. 1411
191		Obelisk with Russian Coats of Arms, 1780s Imperial Lapidary Manufactory, Peterhof jasper obelisk with granite base mounted in gilded bronze 35.5 x 10.2 x 10.0 cm	Inv. No. ERKm 499
192	Matthew Boulton	Pair of Perfume Burners, 1770s blue john (Derbyshire fluorspar) with gilded bronze mounts Height: 23.0 cm; Diameter: 11.5 cm each	Inv. Nos. E 6480, E 7549
193	Matthew Boulton	Perfume Burner, 1770s blue john (Derbyshire fluorspar) with gilded bronze mounts 31.0 x 11.4 cm; diameter of base: 13.5 cm	Inv. No. Zi 12614
194		Urn, 1790s Imperial Lapidary Manufactory, Kolovan quartz 13.0 x 13.5 x 6.5 cm	Inv. No. ERKM 952
195	Joseph Bottom	Urn, 1777 Imperial Lapidary Manufactory, Peterhof Siberian jasper 37.0 x 17.0 x 17.0 cm	Inv. No. ERKm 936 a,b
196		Urn, 1780s Imperial Lapidary Manufactory, Peterhof amazonite 25.8 x 13.8 x 13.8 cm	Inv. No. ERKm 933
197		Vase on Pedestal Base, 1770s Italian marble vase on granite base with gilded bronze mounts Height: 26.5 cm	Inv. No. ERKM 960
198	Pierre-Louis Agis	Chesme Inkwell, 1794 gilded bronze 40.0 x 30.0 x 40.0 cm	Inv. No. E 4974
199	Jean François Xavier Bouddé, goldsmith and Gavriil Kozlov, enameller	Chalice with the Pietá and the Last Supper, 1790 Inscribed: 'He Who Eats My Flesh and Drinks my Blood Abides in Me' gold mounted with enamel medallions Height: 33.0 cm (approx.); Diameter: 16.5 cm	Inv. No. E 13103
200	Jean-Jacques Duc, goldsmith	Vase with scene of Catherine II accepting offerings of hearts, 1777 gold, enamel, copper and glass Height: 21.0 cm; Diameter: 7.8 cm	Inv. No. E 2854
201		Tankard for the Free Economic Society with Russian and European Coins Monogrammist "GB", St. Petersburg, 1789 gilded silver 42.0 x 40.0 x 25.4 cm	Inv. No. EPO 4759
202		Tray with map of the Black Sea, 1774 Monogrammist "MH", Moscow silver and gilded silver with niello decoration 5.8 x 68.0 x 53.0 cm	Inv. No. EPO 4819
203	Giacomo Quarenghi	Candelabrum, around 1795 Imperial Bronze Manufactory, St. Petersburg gilded bronze 130.0 x 60.0 x 60.0 cm	Inv. No. E 5895
204	Antoine Simon	Ballot Box for Academy of the Arts, 1769-1770 Inscribed on underside of columns: 'For,' 'Against,' 'Abstain' gilded bronze, silver, silk, velvet 40.0 x 22.0 x 21.5 cm	Inv. No. EPM 5218

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
205	Andrian Sukhanov	Chessmen from a Four Handed Chess Set: Queen, Pawn, Knights, Rook and Bishops (15 pieces), 1780s Tula Manufactory, Russia oxidized and polished steel Kings: 10.6 x 3.2 x 3.2 cm & 10.6 x 3.4 x 3.4 cm; Queens: 9.6 x 3.0 x 3.0 cm & 9.5 x 3.0 x 3.0 cm; Pawns: 2 each: 5.2 x 2.0 x 2.0 cm & 2 each: 5.1 x 2.1 x 2.1 cm; Knights: 4 each: 5.1 x 2.5 x 2.5 cm; Rook: 4.0 x 3.9 x 2.5 cm; Bishops: 2 each: 8.3 x 2.9 x 2.9 cm	Inv. Nos. ERM 4579, 4591, 4580, 4592, 4586, 4587, 4594, 4595, 4589, 4590, 4608, 4609, 4607, 4581, 4593
206		Armchair, footstool and cushion, 1790s Tula Manufactory, Russia oxidized steel with gilded bronze; footstool with pearls and velvet 97.5 x 58.5 x 48.0 cm (armchair); 18.0 x 39.0 x 28.0 cm (footstool); 41.5 x 23.0 cm (cushion)	Inv. Nos. ERM 2185, 7535, 2336
207		Box with Catherine II's monogram, late 18th century Tula Manufactory, Russia oxidized steel with gilded bronze and velvet 17.0 x 26.0 x 17.5 cm	Inv. No. ERM 7503
208		Candelabra, last quarter 18th century Tula Manufactory, Russia oxidized steel with gilded bronze 27.5 x 11.0 x 11.0 cm	Inv. No. ERM 981
209		Table, around 1801 Tula Manufactory, Russia oxidized steel with gilded bronze 76.5 x 55.5 x 38.0 cm	Inv. No. ERM 7497
210	Unknown artist	Catherine II Writing the "Nakaz" or "Instruction" enamel on copper 8.0 x 10.7 cm	Inv. No. ERR 8014
211	Unknown goldsmith	Chalice gilded silver with niello decoration 32.8 x 12.8 x 12.8 cm	Inv. No. PO-5343
212	Unknown goldsmith	Paten and asterisk gilded silver with niello decoration Height: 7.5 cm, Diameter: 22.5 cm (paten); Height: 11.7 cm, diameter: 16.5 cm (asterisk)	Inv. Nos. PO-8147, PO-8036
213	Unknown Russian maker	Uniform Dress of Catherine II Modelled on Uniform of the Lifeguards Cavalry Regiment, 1773 silk with metal thread embroidery Overgown length: 155.0 cm; Undergown length: 150.0 cm	Inv. Nos. ERT 11002, 11008
214	Unknown Russian maker	Uniform Dress of Catherine II Modelled on Uniform of the Preobrazhensky Lifeguards Regiment, 1763 silk with metal thread embroidery, cloth, copper Length: 194.0 cm	Inv. Nos. ERT 11013, 11023
215		Portrait of Catherine II, 1782-1783 After the portrait of 1779 by Fyodor Rokotov (Russian, 1735-1808) Imperial Tapestry Manufactory, St. Petersburg woven wool and silk with metal threads in gilded wood frame 82.0 x 62.0 cm (oval)	Inv. No. ERT 16192
216	Workshop of Philippe Lasalle	Fabric panel with Partridges (fragment), 1770 woven silk 126.0 x 52.0 cm	Inv. No. T 240
217	Unknown weaver after Philippe Lasalle	Fabric panel with Peacock, Pheasant and Duck, late 18th century woven silk 328.0 x 79.0 cm	Inv. No. T 15900
218	Designed by Milon	The Romanov Coronation Coach,, painted figures attributed to François Boucher Royal Gobelin Manufactory, Paris, first quarter 18th century; oak, ash, beech and walnut, silver, iron, copper, bronze, steel, glass, leather, silk, cloth, gilding 720.0 x 200.0 x 300.0 cm	Inv. No. KH 1
219	Andrei Osipovich Zhdanov	Icon of Saint Catherine and Saint Januarius, late 18th century oil on canvas 147.0 x 75.0 cm	Inv. No. ERG 2448

NO.	ARTIST	TITLE & DESCRIPTION OF WORK	ACCESS. NO.
220	José Dupont (?)	Seated Figure of Voltaire, 1786 bronze 55.0 x 18.0 x 28.0 cm	Inv. No. 2075
221	Catherine II (author)	Pedagogical Manual for Young Children: Writing Lessons, 1780s (1 of 3) printed paper in leather binding stamped with gold	Inv. No. 111220
222	Catherine II (author)	Pedagogical Manual for Young Children: Writing Lessons, around 1780 (3 of 3) printed paper in leather binding stamped with gold 20.0 x 13.0 cm	Inv. No. 111341
223	Alfonso Miliotti (author)	Description des Pierre Gravées [Catalogue of Engraved Gems], around 1790 printed paper in leather binding stamped with gold 43.5 x 28.5 cm (each)	Inv. No. 47089
224		Lidded Cream Cup from the Arabesque Dessert Service, 1784 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 60.7 x 7.5 x 5.8 cm; 3.5 x 4.6 cm	Inv. No. 348 a,b
225		Egg-cup from the Arabesque Dessert Service, 1784 Imperial Porcelain Manufactory, St. Petersburg porcelain with enamel painting and gilding 4.0 x 4.5 cm	Inv. No. 353
226	Giacomo Raffaelli	Mosaic with the Fall of Tivoli, 1800 micromosaic with gold frame Diameter: 7.2 cm	Inv. No. E 7649
227	Giacomo Raffaelli	Rabbit Mosaic, 1796 micromosaic Diameter: 7.0 cm	Inv. No. E 5602
228	Unknown artist	Dog Mosaic, end of 18th century-beginning of 19th century micromosaic Diameter with frame: 7.2 cm	Inv. No. E 7007
229		Vladimir and Rogneda Tapestry, 1823-1824 After a painting by A. Losenko Imperial Tapestry Manufactory, St. Petersburg wool and silk 141.0 x 101.0 cm	CTH.0387; Inv. No. EPT-16277

(138-G902)

Applications to Provincial Parliament — Private Bills
Demandes au Parlement provincial — Projets de loi d'intérêt privé

PUBLIC NOTICE

The rules of procedure and the fees and costs related to applications for Private Bills are set out in the Standing Orders of the Legislative Assembly. Copies of the Standing Orders, and the guide "Procedures for Applying for Private Legislation", may be obtained from the Legislative Assembly's Internet site at http://www.ontla.on.ca or from:

Committees Branch
Room 1405, Whitney Block, Queen's Park
Toronto, Ontario M7A 1A2

Telephone: 416/325-3500 (Collect calls will be accepted)

Applicants should note that consideration of applications for Private Bills that are received after the first day of September in any calendar year may be postponed until the first regular Session in the next following calendar year.

CLAUDE L. DESROSIERS,
(8699) T.F.N. Clerk of the Legislative Assembly.

Applications to Provincial Parliament

NOTICE OF APPLICATION

NOTICE IS HEREBY GIVEN that on behalf of the Corporation of the City of Kawartha Lakes, application will be made to the Legislative Assembly of the Province of Ontario for an Act to extend all speed limits that applied within the City on December 31, 2000, the day before the City of Kawartha Lakes was established, for a further five years to December 31, 2010.

The application will be considered by the Standing Committee on Regulations and Private Bills. Any person who has an interest in the application and who wishes to make submissions, for or against the application, to the Standing Committee on Regulations and Private Bills should notify, in writing, the Clerk of the Legislative Assembly, Legislative Building, Queen's Park, Toronto, Ontario, M7A lA2.

DATED at Lindsay, Ontario this 12th day of August, 2005.

JUDY CURRINS, CMO,
(138-P618) 33, 34, 35, 36 Clerk, City of Kawartha Lakes.

NOTICE

NOTICE IS HEREBY GIVEN that an application is to be made to the Superintendent of Financial Services of Ontario pursuant to the Insurance Act (Ontario) for a licence authorizing Fidelity Investments Insurance Company of Canada, in English, and Fidelity Investments, compagnie d'assurance du Canada, in French to carry on within Ontario the business of life insurance.

DATED at Toronto, this 10th day of August, 2005.

JOHN L. WALKER
Barrister and Solicitor
Suite 202, 1451 Royal York Road
Toronto, Ontario
M9P 3B2
(138-P633) 34, 35, 36 Solicitor for the applicant

Corporation Notices

JEWELERS MUTUAL INSURANCE COMPANY

APPLICATION FOR A LICENCE

NOTICE IS HEREBY GIVEN that Jewelers Mutual Insurance Company, which operates in Canada as a branch, is applying to the Financial Services Commission of Ontario to obtain an order approving the insuring in Canada of risks falling within the classes of boiler and machinery, property, liability and fidelity under the name Jewelers Mutual Insurance Company.

DATED at Toronto, this 15th day of August, 2005.

JEWELERS MUTUAL INSURANCE COMPANY
By its Solicitors,
(138-P640) 35, 36 Cassel Brock & Blackwell LLP

Sheriff's Sales of Lands
Ventes de terrains par le shérif

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of the Ontario Court of Appeal or the Superior Court of Justice at St. Catharines dated January 12, 2005

Court File Number CV-04-012013-SR to me directed, against the real and personal property of:

BERNARD G. PHELAN ALSO KNOWN AS BERNIE PHELAN ALSO KNOWN AS BERNARD GERRARD PHELAN Defendant(s) at the suit of **CANADIAN IMPERIAL BANK OF COMMERCE**, PLAINTIFF(S), I have seized and taken in execution all the right, title and equity of redemption of **BERNARD G. PHELAN ALSO KNOWN AS BERNIE PHELAN ALSO KNOWN AS BERNARD GERRARD PHELAN** Defendant(s) in and to: Lot 69, City Plan 160, City of St. Catharines, Regional Municipality of Niagara, **MUNICIPALLY KNOWN AS 19 QUEEN MARY DR., ST. CATHARINES, ON L2R 2J3**.

All of which said right, title, interest and equity of redemption of **BERNARD G. PHELAN ALSO KNOWN AS BERNIE PHELAN, ALSO KNOWN AS BERNARD GERRARD PHELAN**, Defendant(s), in the said land and Tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at:

THE ROBERT S. K. WELCH COURT HOUSE,
59 CHURCH STREET, WEST BOARDROOM
4th Floor, ST., CATHARINES, ONTARIO, L2R 7N8 on:
SEPTEMBER 27th, 2005 @ 2:00 P.M.

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
Deposit 10% of bid price or $1,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable

Ten business days from date of sale to arrange financing and pay balance in full at:

Finance/Enforcement-59 Church Street, St. Catharines, On L2R 7N8

All payments in cash or by certified cheque made payable to the Minister of Finance.
Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price.
Other conditions as announced.

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a Sheriff under legal process, either directly or indirectly.

DATED July 20, 2005

SHEILA BRISTO, Sheriff
Regional Municipality of Niagara
Robert S. K. Welch Court House
59 Church St.,
(138-P636) St. Catharines, On L2R 7N8

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of the Federal Court, In the Matter of Income Tax Act et al, dated December 2, 2003, Court File Number ITA-8764-03, to me directed, against the real and personal property of **DON SHERK CONSTRUCTION LIMITED** Defendant, at the suit of **INCOME TAX ACT ET AL**, Plaintiff, I have seized and taken in execution all right, title, interest and equity of redemption of **DON SHERK CONSTRUCTION LIMITED**, in and to:

Part of Lot 100, Concession 2, Township of Tay, now Town of Midland, County of Simcoe, being Part 1, Plan 51R-23327 and Part 2, Plan 51R-23327

ALL OF WHICH said right, title, interest and equity of redemption of **DON SHERK CONSTRUCTION LIMITED**, Defendant, I shall offer for sale by Public Auction in my office at 114 Worsley Street, Barrie, Ontario on: **WEDNESDAY, SEPTEMBER 28, 2005 at 10:00 a.m.**

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges, liens, outstanding taxes and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS: Deposit 10% of bid price or $ 1,000.00 whichever is greater
Payable at time of sale by successful bidder

To be applied to purchase price
Non-refundable
Ten business days from date of sale to arrange financing and pay balance in full at SHERIFF/ENFORCEMENT OFFICE at 114 Worsley Street, Barrie, Ontario
All payments in cash or by certified cheque made payable to MINISTER OF FINANCE
Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION UP TO TIME OF SALE WITHOUT FURTHER NOTICE.

NO EMPLOYEE OF THE MINISTRY OF THE ATTORNEY GENERAL MAY PURCHASE ANY GOODS OR CHATTELS, LANDS OR TENEMENTS EXPOSED FOR SALE BY A SHERIFF UNDER LEGAL PROCESS, EITHER DIRECTLY OR INDIRECTLY,

DATED August 15, 2005

KATHIE POULIOT
SHERIFF
114 Worsley Street
BARRIE ON L4M 1M1
(138-P638) 705-739-6100

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated June 3, 2004, Court File No. 04-CV-267064SR, to me directed, against the real and personal property of **LINDA RUMBERG also known as LINDA MARLENE RUMBERG**, Defendant, at the suit of ROYAL BANK OF CANADA, I have seized and taken in execution all the right, title, interest and equity of redemption of **LINDA MARLENE RUMBERG**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Unit 25, Level 1, Metropolitan Toronto Condominium Plan No. 702, together with its appurtenant common interest in the City of North York, in the Municipality of Metropolitan Toronto, in the Land Titles Division of Metropolitan Toronto (No. 66). Known as **22 CARTWHEEL MILLWAY, TORONTO, ONTARIO M2L 1P6.**

All of which said right, title, interest and equity of redemption of **LINDA MARLENE RUMBERG**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- 2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 7, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P641) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Orangeville, dated October 4, 2004, Court File No. 636/04, to me directed, against the real and personal property of **HOWARD W. MANN also known as HOWARD WESCOTT MANN**, Defendant, at the suit of THE CANADA TRUST COMPANY, I have seized and taken in execution all the right, title, interest and equity of redemption of **HOWARD WESCOTT MANN**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Parcel 93-1-0, Section M-24, being Part of Lot 93, Plan M-24, City of Toronto. Land Titles Division of Toronto (No.66), known as **523 DELAWARE AVENUE NORTH, TORONTO, ONTARIO M6H 2V3.**

All of which said right, title, interest and equity of redemption of **HOWARD WESCOTT MANN**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 13, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P642) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Orangeville, dated August 10, 2004, Court File No. 519/04, to me directed, against the real and personal property of **CARMELINA DAMIANO**, Defendant, at the suit of THE TORONTO-DOMINION BANK, I have seized and taken in execution all the right,

title, interest and equity of redemption of **CARMELINA DAMIANO**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Part of Lot 50, Plan 9133, in the City of Scarborough, in the Municipality of Metropolitan Toronto, registered in the Metropolitan Toronto Registry Division (No.64). Known as **64 PARKDENE COURT, TORONTO, ONTARIO M1W 2J3.**

All of which said right, title, interest and equity of redemption of **CARMELINA DAMIANO**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 13, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P643) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Milton, dated November 18, 2002, Court File No. 2264/02, to me directed, against the real and personal property of **ALAN TUCKER also known as ALAN M. TUCKER also known as ALAN MICHAEL TUCKER and CHRISTINA TUCKER**, Defendant, at the suit of CANADIAN IMPERIAL BANK OF COMMERCE, I have seized and taken in execution all the right, title, interest and equity of redemption of **ALAN MICHAEL TUCKER and CHRISTINA TUCKER**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being composed of parts of lots 502 and 501, on the north side of Mortimer Avenue according to Plan M-484, in the office of Land Titles at Toronto and more particularly described in schedule A. Known as **274 MORTIMER AVENUE, TORONTO, ONTARIO M4J 2C7.**

All of which said right, title, interest and equity of redemption of **ALAN MICHAEL TUCKER and CHRISTINA TUCKER,** Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 11, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P644) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated December 31, 1999, Court File No. 99-CV-174891, to me directed, against the real and personal property of **VASSILIOS VASSILI APOSTOLOPOULOS**, Defendant, at the suit of 933577 ONTARIO INC., I have seized and taken in execution all the right, title, interest and equity of redemption of **VASSILIOS VASSILI APOSTOLOPOULOS**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Parcel 130-2, Section M-380, being Parts of Lots 130 and 131, Plan M-380 City of Toronto. The Land Titles Division of the Toronto Registry Office No. 66. Known as **659 ORIOLE PARKWAY, TORONTO, ONTARIO M4R 2C1.**

All of which said right, title, interest and equity of redemption of **VASSILIOS VASSILI APOSTOLOPOULOS**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance

- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 15, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P645) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated November 1st 2002, Court File No. T65250/02, to me directed, against the real and personal property of **NGUYEN CHOUNG also known as NUGYEN CHOUNG**, Defendant, at the suit of THE TORONTO-DOMINION BANK, I have seized and taken in execution all the right, title, interest and equity of redemption of **NUGYEN CHOUNG**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Part of Lot 208, 209 and 210, Plan 1665, City of Toronto (formerly City of York), Registry Division of Toronto (No.64). Known as **150 PRITCHARD AVENUE, TORONTO, ONTARIO M6N 1T8.**

All of which said right, title, interest and equity of redemption of **NUGYEN CHOUNG**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 13, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P646) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Milton, dated July 12, 2004, Court File No. 2426/04, to me directed, against the real and personal property of **DESMOND RODRIGUES also known as DESMOND F. RODRIGUES also known as DESMOND FRANK RODRIGUES and KRISS KROSS INTERNATIONAL COURIER & CARGO SERVICES INC.**, Defendant, at the suit of BANK OF MONTREAL, I have seized and taken in execution all the right, title, interest and equity of redemption of **DESMOND RODRIGUES**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Part Lot 87, Plan 5766, City of Etobicoke, Municipality of Metropolitan Toronto, Metropolitan Toronto Land Titles Division (No.66) as in Instrument No. EB269257, known as **7 DUNSANY CRESCENT, TORONTO, ONTARIO M9R 3W7.**

All of which said right, title, interest and equity of redemption of **DESMOND RODRIGUES**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 11, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P647) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated June 20, 2003, Court File No. T53850/01, to me directed, against the real and personal property of **MICHAEL J. CARUSO**, Defendant, at the suit of ACZ STABLE, C/O PANOREA KATAPODIS / PASQUALE J. BUTTIGIEG, I have seized and taken in execution all the right, title, interest and equity of redemption of **MICHAEL J. CARUSO**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Lot 112, Plan 4607, Etobicoke, City of Toronto. Known as **15 REXTON ROAD, TORONTO, ONTARIO M9C 2E3.**

All of which said right, title, interest and equity of redemption of **MICHAEL J. CARUSO**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street**

West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m. (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 13, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P648) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated August 11, 2004, Court File No. 00-CV-200852, to me directed, against the real and personal property of **MARYANN KUYUMCUOGLU and HAGOP KUYUMCUOGLU**, Defendant, at the suit of DANIEL VANDERLUGT and INA MARIAN VANDERLUGT, I have seized and taken in execution all the right, title, interest and equity of redemption of **MARYANN KUYUMCUOGLU and HAGOP KUYUMCUOGLU**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Parcel 646-1, Section M-1148, City of Scarborough, being Lot 646, Plan M-1148, City of Scarborough, Municipality of Metropolitan Toronto. Known as **22 CREEKWOOD DRIVE, TORONTO, ONTARIO M1E 4L7.**

All of which said right, title, interest and equity of redemption of **MARYANN KUYUMCUOGLU**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 19, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P649) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Brampton, dated January 12, 2005, Court File No. CV-04-008328-00, to me directed, against the real and personal property of **FRANCELINA REGO also known as FRANCELNIA REGO and CARLOS C, REGO also known as CARLOS REGO and JEFFREY REGO also known as JEFFREY RICHARD REGO, in their personal capacities, and carrying on business in partnership as DYNOPOWER SERVICES**, Defendant, at the suit of CANADIAN IMPERIAL BANK OF COMMERCE, I have seized and taken in execution all the right, title, interest and equity of redemption of **CARLOS REGO and FRANCELINA REGO**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Parcel 263-1, Section M-13, City of Toronto, southerly 10 feet from front to rear of Lot 263 and the northerly 10 feet from front to rear of Lot 264 on the east side of Symington Avenue. Known as **181 SYMINGTON AVENUE, TORONTO, ONTARIO M6P 3W5.**

All of which said right, title, interest and equity of redemption of **CARLOS REGO and FRANCELINA REGO**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 22, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P650) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Brampton, dated November 19, 2003, Court File No. 03-BN-10251SR, to me directed, against the real and personal property of **LAWRIE J. JACQUES and IRIS A. JACQUES**, Defendant, at the suit of BANK OF MONTREAL, I have seized and taken in execution all the right, title, interest and equity of redemption of **IRIS A. JACQUES also known as IRIS ALEXIS JACQUES**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Whole Lot 31, Plan 8533, City of North York, Municipality of Metropolitan Toronto, Known as **7 OSMUND COURT, TORONTO, ONTARIO M2H 1P5.**

All of which said right, title, interest and equity of redemption of IRIS **ALEXIS JACQUES**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED August 12, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P651) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Toronto, dated March 3, 2003, Court File No. 00-CV-189180 SR, to me directed, against the real and personal property of **IAN GOULBOURNE and MYLENE GOULBOURNE**, Defendant, at the suit of PROCARE RESTORATION LTD., I have seized and taken in execution all the right, title, interest and equity of redemption of **IAN GOULBOURNE and MYLENE GOULBOURNE**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Whole of Lot 351, Plan 4467, City of Scarborough, Municipality of Metropolitan Toronto, known as **1592 WARDEN AVENUE, TORONTO, ONTARIO M1R 2T2.**

All of which said right, title, interest and equity of redemption of **IAN GOULBOURNE and MYLENE GOULBOURNE**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:
- 2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED August 15, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P652) Toronto, Ontario M5G 2C2

UNDER AND BY VIRTUE OF a Writ of Seizure and Sale issued out of Superior Court of Justice, Newmarket, dated September 21, 2004, Court File No. 70703/04SR, to me directed, against the real and personal property of **ANNETTE WILLIAMS also known as ANNETTE MARIA WILLIAMS**, Defendant, at the suit of CANADA TRUSTCO MORTGAGE COMPANY, I have seized and taken in execution all the right, title, interest and equity of redemption of **ANNETTE MARIA WILLIAMS**, Defendant in and to:

ALL AND SINGULAR that certain parcel or tract of land and premises situated, being Parcel 123-1, Section M-1317, being Lot 123, Plan M-1317, City of North York, Municipality of Metropolitan Toronto. Known as **51 MOGUL DRIVE, TORONTO, ONTARIO M2H 2M8.**

All of which said right, title, interest and equity of redemption of **ANNETTE MARIA WILLIAMS**, Defendant, in the said lands and tenements described above, I shall offer for sale by Public Auction subject to the conditions set out below at, **Room 424, Writs Office, 40 Dundas Street West, Toronto, Ontario, on Thursday, September 29, 2005 AT 11:00 a.m.** (Registration 9:00 a.m.-10.30 a.m.).

CONDITIONS:
The purchaser to assume responsibility for all mortgages, charges liens, outstanding taxes, and other encumbrances. No representation is made regarding the title of the land or any other matter relating to the interest to be sold. Responsibility for ascertaining these matters rests with the potential purchaser(s).

TERMS:

- $2,000.00 certified cheque or cash upon bidder registration
- Deposit 10% of bid price or $2,000.00, whichever is greater
- Payable at time of sale by successful bidder
- To be applied to purchase price
- Non-refundable
- Ten business days from date of sale to arrange financing and pay balance in full at ***40 Dundas St. W., Room 424, Toronto, Ontario***
- All payments in cash or by certified cheque made payable to the Minister of Finance
- Deed Poll provided by Sheriff only upon satisfactory payment in full of purchase price
- Other conditions as announced

THIS SALE IS SUBJECT TO CANCELLATION BY THE SHERIFF WITHOUT FURTHER NOTICE UP TO THE TIME OF SALE.

Note: No employee of the Ministry of the Attorney General may purchase any goods or chattels, lands or tenements exposed for sale by a sheriff under legal process, either directly or indirectly.

DATED July 22, 2005

MICHAEL MACLEAN
Enforcement Office
40 Dundas Street W., Room 424
(138-P653) Toronto, Ontario M5G 2C2

Sale of Lands for Tax Arrears by Public Tender
Ventes de terrains par appel d'offres pour arriéré d'impôt

Municipal Act, 2001

SALE OF LAND BY PUBLIC TENDER

THE CORPORATION OF THE CITY OF OWEN SOUND

TAKE NOTICE that tenders are invited for the purchase of the land(s) described below and will be received until 3:00 p.m. local time on Wednesday September 21, 2005, at City Hall, City of Owen Sound, 808 - 2nd Avenue East, Owen Sound, Ontario.

The Tenders will be opened in public on the same day at 3:15 p.m. on Wednesday September 21, 2005 at City Hall, City of Owen Sound, 808 - 2nd Avenue East, Owen Sound, Ontario

Description of Lands:

Southerly 54 feet from front to rear of Lot 14, Plan 8, City of Owen Sound, County of Grey
Minimum Tender Amount: $6,420.28

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank, trust corporation payable to the municipality (or board) and representing at least 20 per cent of the tender amount.

Except as follows, the municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

For further information regarding this sale and copy of the prescribed form of tender, contact:

WAYNE RITCHIE
Treasurer
The Corporation of the City of Owen Sound
808 - 2nd Avenue East
Owen Sound, Ontario
(138-P637) N4K 2H4

Municipal Act, 2001

SALE OF LANDS BY PUBLIC TENDER

THE CORPORATION OF THE CITY OF SAULT STE. MARIE

TAKE NOTICE that tenders are invited for the purchase of the lands described below and will be received until 3:00 p.m. local time on Tuesday, September 27th, 2005 at the City Tax Collector's Office, 2nd Floor, Civic Centre, 99 Foster Drive, Sault Ste. Marie, Ontario.

The tenders will then be opened in public on the same day immediately following the 3:00 pm deadline in the Russ Ramsay Board Room, 3rd Floor, Civic Centre.

Description of Land:

Property #1. Roll No. 57 61 010 090 029 02. 00000 Frontenac Street. Part of Lot 12, Second Range, Rankin Location being Lot 5, Registrar's Compiled Plan H-718.
Minimum Tender Amount: $3,489.63

Property #2. Roll No. 57 61 020 043 041 00. 843 Queen Street East. Those lands and premises situate, lying and being in the City of Sault Ste. Marie, District of Algoma, being composed of: FIRSTLY: Lot 4, Stonehouse Subdivision, Plan 958; and SECONDLY: Firstly: Premising that the side lines thereof run due North and South, being composed of the Easterly 36 feet throughout from the front to rear of Lot 5, Stonehouse Subdivision, Plan 958; Secondly: The Easterly 3 feet of the westerly 96 feet of Lot 5, Stonehouse Subdivision, Plan 958. AS PREVIOUSLY DESCRIBED IN INSTRUMENT NO. T22618.
Minimum Tender Amount: $61,180.86

Property #3. Roll No. 57 61 020 043 057 00. 708 Queen Street East. FIRSTLY: All of Lot 5, and part of Lot 4 in the Gouin Subdivision, according to a plan thereof registered in the Registry Office for the Registry Division of Algoma as Number 323; part Lot 4 as aforesaid being more particularly described as follows: PREMISING that the line between Lot 3 and 4 of the said subdivision has an astronomical bearing of South 33 degrees, 35 minutes, 50 seconds West, and referring all bearing herein thereto; COMMENCING at a point on the northerly limit of Queen Street, being the most southerly angle of said Lot 4 and which point is the place of commencement. THENCE Westerly along the southwesterly limit of said Lot No. 4 to the most westerly limit of the said lot; THENCE Northeasterly along the northwest limit of said Lot, 90.50 feet more or less to the northeasterly limit of the said Lot 4; THENCE Easterly along the northeasterly limit of the said Lot No. 4, 24.01 feet more or less to a point on the said northeasterly limit; THENCE South 30 degrees, 45 minutes, 40 seconds west along the southeast face of a stone building constructed on the said Lot Number 4, 27.17 feet to a point; THENCE North 59 degrees, 14 minutes, 10 seconds West 1.52 feet to a point on the line between Lots 3 and 4 in the said Gouin Subdivision registered Plan 323; THENCE Southwesterly along the southeasterly limit of said Lot No. 4, 57.15 feet to the most easterly angle of the said lot, being also the Place of Commencement. SECONDLY: Part of Lot Number 3 in the Gouin Subdivision, according to a plan thereof registered in the Registry Office for the Registry Division of Algoma as Number 323, which said parcel may be more particularly described as follows: PREMISING that the line between Lot 3 and Lot 4 of said subdivision has an astronomic bearing of South 33 degrees 35 minutes 50 seconds west and referring all bearings herein thereto; COMMENCING at a point on the northeasterly limit of Queen Street, being the most westerly corner of the said lot 3 and which said point is the place of beginning, THENCE South 65 degrees 01 minute

east and along the northeasterly limit of Queen Street a distance of 1.40 feet more or less to a point, being on the southwesterly production of the southeasterly face of a stone building situate on lot 3 and lot 4 and lot 5 of the said Gouin Subdivision; THENCE North 30 degrees, 45 minutes 40 seconds east and along the said southwesterly production of the southeasterly face of said stone building up to and along said face a distance in all of 26.42 feet more or less to the point of intersection with the northwesterly limit of said lot 3 and the face of said southeasterly face of said stone building; THENCE South 33 degrees 35 minutes 50 seconds west and along the northwesterly limit of said lot 3 a distance of 26.57 feet more of less to the place of beginning.
Minimum Tender Amount: $53,785.74

Property #4. Roll No. 57 61 030 005 010 01. 1075 McNabb Street. Part of Lot 13, Nanne Subdivision, Plan 51476 being more particularly described as Part 1 on Plan 1R-2952.
Minimum Tender Amount: $22,522.19

Property #5. Roll No. 57 61 040 027 028 00. 32 Wellington Street West. FIRSTLY: part of Lot 71 in the Brown Subdivision according to a plan registered as No. 453 in the Registry Office for the said District, and which said parcel may be more particularly described as follows: THAT IS TO SAY: Commencing at the Southerly angle of said Lot 71 in the North-easterly limit of Wellington Street. Thence North Forty-two (42) degrees and Thirteen (13') minutes West and along the North-easterly limit of Wellington Street, Twenty-five and eight-tenths (25.8) feet. Thence North Forty-three (43) degrees and Twenty (20') minutes East, One hundred and nineteen and seventy-six one hundredths (119.76) feet more or less to a point in the North-easterly limit of said lot, distant Thirty-five and one-tenth (35.1) feet from the Easterly angle of the said lot. Thence South Forty-two (42) degrees and Thirteen (13') minutes East, and along the North-easterly limit of the said lot, Thirty-five and one-tenth (35.1) feet to the Easterly angle of the said lot. Thence South Forty-seven (47) degrees and Forty-seven (47') minutes West and along the South-easterly limit of the said lot, One hundred and nineteen and four-tenths (119.4) feet more or less to the place of beginning; and SECONDLY: part of Lot Seventy-two (72) in the Brown Subdivision according to a plan registered as No. 453 in the Registry Office for the said District, and which said parcel may be more particularly described as follows: THAT IS TO SAY: Commencing at the Westerly angle of said Lot 72 in the North-easterly limit of Wellington Street. Thence South forty-two (42) degrees and Thirteen (13') minutes East and along the north-east limit of Wellington Street Twelve and thirty-five one hundredths (12.35) feet. Thence North Forty-four (44) degrees and Eleven (11') minutes East, One hundred and nineteen and sixty-five one hundredths (119.65) feet more or less to a point in the North-east limit of the said lot, distant Four and seven-tenths (4.7) feet from the Northerly angle of the said lot. Thence North Forty-two (42) degrees and Thirteen (13') minutes West and along the North-east limit of the said lot Four and seven-tenths (4.7) feet to the Northerly angle of the said lot. Thence South Forty-seven (47) degrees and Forty-seven (47') minutes West and along the North-westerly limit of the said Lot 72, One hundred and nineteen and four-tenths (119.4) feet more or less to the place of beginning; Save and excepting thereout any portion of the said lands encroached upon by the buildings now situate on the lands immediately east hereof. BEING THE LANDS DESCRIBED IN INSTRUMENT T-151871.
Minimum Tender Amount: $4,905.86

Property #6. Roll No. 57 61 050 030 054 00. 92 Second Line West. Lots 28 and 29, Registrar's Compiled Plan H-651, saving and excepting part one (1), Plan 1R-3215; and part of Lot 27, Plan H-651, designated as part one (1), Plan 1R-2455.
Minimum Tender Amount: $52,234.49

Property #7. Roll No. 57 61 060 003 063 00. 774 Dyment Street. Firstly: Lots 11 & 12, Bayview Subdivision, Block 21, Plan 2872; Secondly: Part of a 10' lane & part of a 20 ' lane, North Bayview Subdivision, Block 21, Plan 2872 being Part 2 on Plan 1R-4902 (said lane closed by By-law 81-191 registered as Instrument No. T-220708)
Minimum Tender Amount: $6,493.66

Property #8. Roll No. 57 61 060 005 129 00. 894 Bonney Street. Lots 396 and 397, Steel Plant Subdivision, Plan 1598.
Minimum Tender Amount: $7,475.84

Property #9. Roll No. 57 61 060 035 196 00. 8 Warren Avenue. Lot 6, Allard Subdivision, Plan H-407.
Minimum Tender Amount: $6,341.73

Property #10. Roll No. 57 61 060 035 196 00. 16 Warren Avenue. Lot 8, Allard Subdivision, Plan H-407.
Minimum Tender Amount: $6,343.65

Property #11. Roll No. 57 61 060 040 268 00. 987 Third Line West. ALL AND SINGULAR that certain parcel or tract of land and premises situate, lying and being in the Township of Korah in the District of Algoma and Province of Ontario and being composed of part of the North Half of the Northwest Quarter of Section Twenty-seven (27) of the said Township of Korah, more particularly described as follows: COMMENCING at the northwest angle of said Section Number 27; THENCE southerly and parallel to the westerly limit of the said Section a distance of 33 feet to the easterly limit of the road allowance, which point is at the intersection of the Third Base Line Road with the Township Road along the west of the said Section; THENCE easterly and parallel to the Northerly limit of the said Section and at a constant perpendicular distance of 33 feet therefrom, a distance of 677 feet to a point which is the place of beginning; THENCE southerly and parallel to the westerly limit of the said Section a distance of 220 feet to a point; THENCE easterly and parallel to the Northerly limit of the said Section a distance of 100 feet to a point; THENCE northerly and parallel to the westerly limit of said Section a distance of 220 feet to a point; THENCE westerly and parallel to the northerly limit of said Section a distance of 100 feet to the place of beginning; the lands hereby conveyed having an area of one-half an acre, more or less. (As described in Instrument No. 16106)
Minimum Tender Amount: $10,131.61

The sale of these properties is subject to cancellation up to the time of the tender opening without any further notice.

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality and representing at least 20 per cent of the tender amount.

The municipality makes no representation regarding the title or any other matters relating to the land to be sold, including but not limited to the potential existence of environmental contamination, estates and interests of the federal or provincial governments or their agencies, easements and restrictive covenants, and interests acquired by adverse possession. Responsibility for ascertaining these matters rests with the potential purchaser.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes, penalties and interest, GST if applicable, and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

For further information regarding this sale and a copy of the prescribed form of tender contact:

MR. PETER A. LIEPA
Assessment & Collections Supervisor
The Corporation of the City of Sault Ste. Marie
P. O. Box 580
99 Foster Drive
Sault Ste. Marie, ON P6A 5N1
(705) 759-5269

Personal information contained on this form, collected pursuant to the Municipal Act, 2001 and Regulations thereunder, will be used for the purposes of that Act. Questions should be directed to the Freedom of Information and Privacy Coordinator at the institution responsible for procedures under that Act.

(138-P639)

Municipal Act, 2001

SALE OF LAND BY PUBLIC TENDER

THE CORPORATION OF THE TOWN OF FORT ERIE

TAKE NOTICE that tenders are invited for the purchase of the land(s) described below and will be received until 3:00 p.m. local time on the 20th day of September, 2005 at the Municipal Centre, Clerk's Department of The Corporation of the Town of Fort Erie, 1 Municipal Centre Drive, Fort Erie, Ontario L2A 2S6.

The tenders will then be opened in public on the same day at The Municipal Centre, Conference Room 3 at 3:05 p.m.

Description of Lands:

DOMINION RD NS, PLAN 22, LOT 368 & 369 NP401
72.00FR 104.00D, CORNER, PIN 64215-0164 (LT)
ROLL NUMBER 2703 010 034 11500
Minimum Tender Amount: $6,793.12

45 MALKIN AVE, PLAN 22, LOT 392 & 393
68.00FR 115.00D, PIN 64215-0148 (LT)
ROLL NUMBER 2703 010 034 14900
Minimum Tender Amount: $11,130.99

Tenders must be submitted in the prescribed form and must be accompanied by a deposit in the form of a money order or of a bank draft or cheque certified by a bank or trust corporation payable to the municipality and representing at least 20 per cent of the tender amount.

Except as follows, the municipality makes no representation regarding the title to or any other matters relating to the land to be sold. Responsibility for ascertaining these matters rests with the potential purchasers.

The lands do not include mobile homes situate on the lands, if any.

This sale is governed by the *Municipal Act, 2001* and the Municipal Tax Sales Rules made under that Act. The successful purchaser will be required to pay the amount tendered plus accumulated taxes and the relevant land transfer tax.

The municipality has no obligation to provide vacant possession to the successful purchaser.

NOTE: G.S.T. MAY BE PAYABLE BY SUCCESSFUL PURCHASER.

For further information regarding this sale and a copy of the prescribed form of tender contact:

GILLIAN CORNEY
Manager of Revenue & Collections
1 Municipal Centre Drive
Fort Erie, Ontario
L2A 2S6
T. (905) 871-1600 ext 228
gcorney@forterie.on.ca

(138-P654)

Publications under the Regulations Act
Publications en vertu de la Loi sur les règlements

2005—08—27

ONTARIO REGULATION 460/05

made under the

SUBSTITUTE DECISIONS ACT, 1992

Made: July 21, 2005
Filed: August 8, 2005

CAPACITY ASSESSMENT

Definition

1. In this Regulation,

"qualification date", when used in reference to a person, means,

(a) the date he or she successfully completes the qualifying course required by clause 2 (1) (b), or

(b) December 1, 2005, in the case of a person who, on November 30, 2005, is qualified to do assessments of capacity under Ontario Regulation 293/96 (Capacity Assessment) made under the Act.

Persons qualified to do assessments of capacity

2. (1) A person is qualified to do assessments of capacity if he or she,

(a) satisfies one of the conditions set out in subsection (2);

(b) has successfully completed the qualifying course for assessors described in section 4;

(c) complies with section 5 (continuing education courses);

(d) complies with section 6 (minimum annual number of assessments); and

(e) is covered by professional liability insurance of not less than $1,000,000, in respect of assessments of capacity, or belongs to an association that provides protection against professional liability, in respect of assessments of capacity, in an amount not less than $1,000,000.

(2) The following are the conditions mentioned in clause (1) (a):

1. Being a member of the College of Physicians and Surgeons of Ontario.
2. Being a member of the College of Psychologists of Ontario.
3. Being a member of the Ontario College of Social Workers and Social Service Workers and holding a certificate of registration for social work.
4. Being a member of the College of Occupational Therapists of Ontario.
5. Being a member of the College of Nurses of Ontario and holding a general certificate of registration as a registered nurse or an extended certificate of registration as a registered nurse.

(3) The requirement that the person hold a general certificate of registration as a registered nurse or an extended certificate of registration as a registered nurse, as set out in paragraph 5 of subsection (2), does not apply to a member of the College of Nurses of Ontario who, on November 30, 2005, is qualified to do assessments of capacity under Ontario Regulation 293/96 (Capacity Assessment) made under the Act.

(4) Clause (1) (b) does not apply to a person who, on November 30, 2005, is qualified to do assessments of capacity under Ontario Regulation 293/96 (Capacity Assessment) made under the Act.

Guidelines

3. (1) The "Guidelines for Conducting Assessments of Capacity" established by the Attorney General, dated May, 2005 and available on the internet website of the Ministry of the Attorney General at http://www.attorneygeneral.jus.gov.on.ca/english/family/pgt/capacity.asp are prescribed.

(2) An assessor is required to comply with the prescribed guidelines.

(3) Failure to comply with the prescribed guidelines may result in a complaint to the college of the regulated health profession of which the assessor is a member.

Qualifying course

4. The qualifying course required by clause 2 (1) (b) shall be given or approved by the Attorney General, and shall include,

(a) instruction in,

(i) the *Substitute Decisions Act, 1992*,

(ii) best practices in completing forms and reports under that Act,

(iii) standards for the performance of assessments of capacity, as set out in the guidelines referred to in section 3, and

(iv) procedures for determining if a person needs decisions to be made on his or her behalf by a person authorized to do so, as set out in the guidelines referred to in section 3; and

(b) an evaluation of the trainee's mastery of the training.

Continuing education courses

5. (1) To remain qualified to do assessments of capacity, an assessor is required to successfully complete a continuing education course given or approved by the Attorney General,

(a) on or before the second anniversary of his or her qualification date; and

(b) thereafter, at intervals of two years or less.

(2) A continuing education course shall include,

(a) participation in one or more training activities; and

(b) submission to the Ministry of the Attorney General, for review and comment, of at least two recently completed Statements of Assessor in Form A or Form B and the recently completed corresponding Assessment Reports in Form C.

(3) Personal information shall be removed from forms before they are submitted under clause (2) (b).

Minimum annual number of assessments

6. To remain qualified to do assessments of capacity, an assessor is required to do at least five assessments,

(a) during the two-year period following his or her qualification date; and

(b) thereafter, during each two-year period.

Forms

7. The following forms provided by the Attorney General and available on the internet website of the Ministry of the Attorney General at http://www.attorneygeneral.jus.gov.on.ca/english/family/pgt/capacity.asp are prescribed:

1. "Form A: Statement of Assessor — Determination of Capacity/Incapacity or Certificate of Incapacity — Property" for the purpose of subsection 9 (3) or 16 (3) or section 72 or 73 of the Act, dated May, 2005.
2. "Form B: Statement of Assessor — Determination of Capacity/Incapacity — Personal Care" for the purpose of subsection 49 (2) or section 74 or 75 of the Act, dated May, 2005.
3. "Form C: Assessment Report" for the purpose of subsection 78 (4) of the Act, dated May, 2005.
4. "Form D: Statement of Assessor — Regarding Capacity to Grant a Power of Attorney for Personal Care with Special Provisions" for the purpose of paragraph 2 of subsection 50 (1) of the Act, dated May, 2005.
5. "Form E: Statement of Assessor — Regarding Capacity to Revoke a Power of Attorney for Personal Care with Special Provisions" for the purpose of subsection 50 (4) of the Act, dated May, 2005.

Revocation

8. Ontario Regulation 293/96 is revoked.

Commencement

9. This Regulation comes into force on December 1, 2005.

RÈGLEMENT DE L'ONTARIO 460/05

pris en application de la

LOI DE 1992 SUR LA PRISE DE DÉCISIONS AU NOM D'AUTRUI

pris le 21 juillet 2005
déposé le 8 août 2005

ÉVALUATION DE LA CAPACITÉ

Définition

1. La définition qui suit s'applique au présent règlement.

«date de qualification» Relativement à une personne, s'entend :

a) de la date à laquelle elle réussit le cours de qualification exigé par l'alinéa 2 (1) b);

b) du 1er décembre 2005, dans le cas de la personne qui, le 30 novembre 2005, a les qualités requises pour faire des évaluations de la capacité en application du Règlement de l'Ontario 293/96 (Évaluation de la capacité) pris en application de la Loi.

Personnes ayant les qualités requises pour faire des évaluations de la capacité

2. (1) Une personne a les qualités requises pour faire des évaluations de la capacité si elle remplit les exigences suivantes :

a) elle satisfait à l'une des conditions énoncées au paragraphe (2);

b) elle a réussi le cours de qualification pour les évaluateurs décrit à l'article 4;

c) elle se conforme à l'article 5 (cours de formation continue);

d) elle se conforme à l'article 6 (nombre annuel minimal d'évaluations);

e) elle a une assurance-responsabilité professionnelle d'au moins 1 000 000 $ à l'égard des évaluations de la capacité ou fait partie d'une association qui offre une protection contre la responsabilité professionnelle, à l'égard des évaluations de la capacité, d'un montant d'au moins 1 000 000 $.

(2) Les conditions suivantes sont celles visées à l'alinéa (1) a) :

1. Avoir la qualité de membre de l'Ordre des médecins et chirurgiens de l'Ontario.
2. Avoir la qualité de membre de l'Ordre des psychologues de l'Ontario.
3. Avoir la qualité de membre de l'Ordre des travailleurs sociaux et des techniciens en travail social de l'Ontario ainsi qu'un certificat d'inscription de travailleur social.
4. Avoir la qualité de membre de l'Ordre des ergothérapeutes de l'Ontario.
5. Avoir la qualité de membre de l'Ordre des infirmières et infirmiers de l'Ontario et être titulaire d'un certificat d'inscription général à titre d'infirmière autorisée ou d'infirmier autorisé ou d'un certificat d'inscription supérieur à titre d'infirmière autorisée ou d'infirmier autorisé.

(3) L'exigence voulant que la personne soit titulaire d'un certificat d'inscription général à titre d'infirmière autorisée ou d'infirmier autorisé ou d'un certificat d'inscription supérieur à titre d'infirmière autorisée ou d'infirmier autorisé, telle qu'elle est énoncée à la disposition 5 du paragraphe (2), ne s'applique pas au membre de l'Ordre des infirmières et infirmiers de l'Ontario qui, le 30 novembre 2005, a les qualités requises pour faire des évaluations de la capacité en application du Règlement de l'Ontario 293/96 (Évaluation de la capacité) pris en application de la Loi.

(4) L'alinéa (1) b) ne s'applique pas à la personne qui, le 30 novembre 2005, a les qualités requises pour faire des évaluations de la capacité en application du Règlement de l'Ontario 293/96 (Évaluation de la capacité) pris en application de la Loi.

Lignes directrices

3. (1) Les «Lignes directrices relatives à la conduite des évaluations de la capacité» établies par le procureur général, datées de mai 2005 et disponibles sur le site Web d'Internet du ministère du Procureur général à l'adresse http://www.attorneygeneral.jus.gov.on.ca/french/family/pgt/capacity.asp sont prescrites.

(2) L'évaluateur est tenu de se conformer aux lignes directrices prescrites.

(3) L'inobservation des lignes directrices prescrites peut donner lieu à une plainte portée devant l'ordre de la profession de la santé réglementée dont l'évaluateur est membre.

Cours de qualification

4. Le cours de qualification exigé à l'alinéa 2 (1) b) est offert ou approuvé par le procureur général et doit comprendre ce qui suit :

a) une formation sur ce qui suit :

(i) la *Loi de 1992 sur la prise de décisions au nom d'autrui*,

(ii) les meilleures pratiques à suivre pour remplir les formules et les rapports visés par cette loi,

(iii) les normes relatives à l'exécution des évaluations de la capacité, telles qu'elles sont énoncées dans les lignes directrices mentionnées à l'article 3,

(iv) les procédures établies pour déterminer si une personne a besoin qu'une personne autorisée à le faire prenne des décisions en son nom, telles que ces procédures sont énoncées dans les lignes directrices mentionnées à l'article 3;

b) une évaluation pour déterminer si la personne a bien assimilé la formation qu'elle a reçue.

Cours de formation continue

5. (1) Afin de demeurer qualifié pour faire des évaluations de la capacité, l'évaluateur est tenu de réussir un cours de formation continue qu'offre ou approuve le procureur général :

a) au plus tard à la date du deuxième anniversaire de sa date de qualification;

b) par la suite, tous les deux ans ou moins.

(2) Un cours de formation continue comprend ce qui suit :

a) la participation à une ou plusieurs activités de formation;

b) la présentation au ministère du Procureur général, aux fins d'examen et d'observations, d'au moins deux Déclarations de l'évaluateur, rédigées selon la formule A ou la formule B, récemment remplies, et les Rapports d'évaluation correspondants, rédigés selon la formule C, récemment remplis.

(3) Les renseignements personnels sont supprimés des formules avant leur présentation en application de l'alinéa (2) b).

Nombre annuel minimal d'évaluations

6. Afin de demeurer qualifié pour faire des évaluations de la capacité, l'évaluateur est tenu de faire au moins cinq évaluations :

a) d'une part, pendant la période de deux ans qui suit sa date de qualification;

b) d'autre part, pendant chaque période de deux ans par la suite.

Formules

7. Les formules suivantes fournies par le procureur général et disponibles sur le site Web d'Internet du ministère du Procureur général à l'adresse http://www.attorneygeneral.jus.gov.on.ca/french/family/pgt/capacity.asp sont prescrites :

1. «Formule A : Déclaration de l'évaluateur — Détermination de la capacité ou de l'incapacité ou certificat d'incapacité — Biens» pour l'application du paragraphe 9 (3) ou 16 (3) ou de l'article 72 ou 73 de la Loi, datée de mai 2005.
2. «Formule B : Déclaration de l'évaluateur — Détermination de la capacité ou de l'incapacité — Soin de la personne» pour l'application du paragraphe 49 (2) ou de l'article 74 ou 75 de la Loi, datée de mai 2005.
3. «Formule C : Rapport d'évaluation» pour l'application du paragraphe 78 (4) de la Loi, datée de mai 2005.
4. «Formule D : Déclaration de l'évaluateur concernant la capacité d'accorder une procuration pour les soins de la personne avec dispositions spéciales» pour l'application de la disposition 2 du paragraphe 50 (1) de la Loi, datée de mai 2005.
5. «Formule E : Déclaration de l'évaluateur concernant la capacité de révoquer une procuration pour les soins de la personne avec dispositions spéciales» pour l'application du paragraphe 50 (4) de la Loi, datée de mai 2005.

Abrogation

8. Le Règlement de l'Ontario 293/96 est abrogé.

Entrée en vigueur

9. Le présent règlement entre en vigueur le 1er décembre 2005.

35/05

ONTARIO REGULATION 461/05

made under the

ENVIRONMENTAL PROTECTION ACT

Made: July 15, 2005
Filed: August 10, 2005

Amending Reg. 347 of R.R.O. 1990
(General — Waste Management)

Note: Regulation 347 has previously been amended. Those amendments are listed in the Table of Regulations – Legislative History Overview which can be found at www.e-Laws.gov.on.ca.

1. (1) Clause (a) of the definition of "acute hazardous waste chemical" in subsection 1 (1) of Regulation 347 of the Revised Regulations of Ontario, 1990 is revoked and the following substituted:

(a) a commercial waste chemical listed as an acute hazardous waste chemical in Part A of Schedule 2, other than a waste described in Schedule 2.1,

(2) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"aqueous waste" means waste that is aqueous and contains less than one per cent total organic carbon by weight and less than one per cent total suspended solids by weight;

(3) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"characteristic waste" means hazardous waste that is,

(a) corrosive waste,

(b) ignitable waste,

(c) leachate toxic waste, or

(d) reactive waste;

(4) The definition of "commercial waste chemical" in subsection 1 (1) of the Regulation is amended by striking out "except as specified in subparagraph i, ii or iii" in the portion after clause (c) and substituting "except as specified in clause (a), (b) or (c)".

(5) The definition of "corrosive waste" in subsection 1 (1) of the Regulation is amended by striking out "or" at the end of clause (a), by adding "or" at the end of clause (b) and by adding the following clause:

(c) is a solid and, when prepared in a mixture or solution with distilled water that is 50 per cent waste by weight, has a pH less than or equal to two or greater than or equal to 12.5 as determined by a pH meter;

(6) Clause (a) of the definition of "hazardous industrial waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(a) a waste listed as a hazardous industrial waste in Schedule 1, other than a waste described in Schedule 1.1,

(7) Clause (h) of the definition of "hazardous waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(h) radioactive waste, except radioisotope wastes disposed of in a landfilling site in accordance with the written instructions of the Canadian Nuclear Safety Commission,

(8) Clause (k) of the definition of "hazardous waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(k) PCB waste,

(9) Subclause (m) (ii) of the definition of "hazardous waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(ii) is owned by the Crown or the Ontario Clean Water Agency, subject to an agreement with a municipality under the *Ontario Water Resources Act*, or

(10) Clause (a) of the definition of "hazardous waste chemical" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(a) a commercial waste chemical listed as a hazardous waste chemical in Part B of Schedule 2, other than a waste described in Schedule 2.2,

(11) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"land disposal" means, with respect to a waste, the deposit or disposal of the waste upon, into, in or through land, including,

(a) the deposit of the waste at a dump,

(b) the landfilling of the waste,

(c) the discharge of the waste into a geological formation by means of a well, and

(d) the landfarming of the waste, in the case of a petroleum refining waste,

and "land disposed" has a corresponding meaning;

(12) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"landfarming" means the biodegradation of petroleum refining wastes by naturally occurring soil bacteria by means of controlled application of the wastes to land followed by periodic tilling;

(13) The definition of "leachate toxic waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

"leachate toxic waste" means a waste producing leachate containing any of the contaminants listed in Schedule 4 at a concentration equal to or in excess of the concentration specified for that contaminant in Schedule 4 using the Toxicity Characteristic Leaching Procedure;

(14) Clause (a) of the definition of "liquid industrial waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(a) hazardous waste,

(a.1) hauled sewage,

(15) Clause (c) of the definition of "liquid industrial waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(c) waste from the operation of a water works subject to the *Ontario Water Resources Act* or the *Safe Drinking Water Act, 2002*,

(16) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"listed waste" means hazardous waste that is,

(a) an acute hazardous waste chemical,

(b) hazardous industrial waste,

(c) a hazardous waste chemical, or

(d) severely toxic waste;

(17) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"non-aqueous waste" means waste that is not aqueous waste;

(18) Subsection 1 (1) of the Regulation is amended by adding the following definitions:

"PCB" has the same meaning as in Regulation 362 of the Revised Regulations of Ontario, 1990 (Waste Management — PCBs) made under the Act;

"PCB waste" has the same meaning as in Regulation 362 of the Revised Regulations of Ontario, 1990 (Waste Management — PCBs) made under the Act;

(19) The definition of "Regional Director" in subsection 1 (1) of the Regulation is amended by striking out "the Director of the Waste Management Branch" and substituting "the Director of the Waste Management Policy Branch".

(20) Clause (a) of the definition of "severely toxic waste" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(a) a waste that contains a contaminant listed as a severely toxic contaminant in Schedule 3 at a concentration greater than one part per million,

(21) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"soil mixture" includes a mixture of soil and liquids, sludges or solids, where,

(a) the mixture cannot be separated by simple mechanical removal processes; and

(b) based on visual inspection, the volume of the mixture is made up primarily of soil or other finely divided material that is similar to soil;

(22) Clauses (a) and (b) of the definition of "subject waste" in subsection 1 (1) of the Regulation are revoked and the following substituted:

(a) liquid industrial waste,

(b) hazardous waste, and

(b.1) waste that was characteristic waste but that has been treated so that it is no longer characteristic waste, if the waste may not be disposed of by land disposal under subsection 79 (1),

. . . . .

(23) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"Toxicity Characteristic Leaching Procedure" means the Toxicity Characteristic Leaching Procedure, Method 1311, that appears in United States Environmental Protection Agency Publication SW-846 entitled "Test Methods for Evaluating Solid Waste, Physical/Chemical Methods", as amended from time to time, or a test method that the Director has approved in writing as equivalent;

(24) Subsection 1 (1) of the Regulation is amended by adding the following definition:

"treatment code" means a code listed as a treatment code in Schedule 7;

(25) Clause (a) of the definition of "waste-derived fuel" in subsection 1 (1) of the Regulation is revoked and the following substituted:

(a) is hazardous waste, liquid industrial waste, waste described in clause (p), (q), (r), (s), (t) or (u) of the definition of "hazardous waste" or waste described in clause (d) of the definition of "liquid industrial waste",

2. Paragraph 6 of subsection 3 (2) of the Regulation is amended by striking out "or" at the end of subparagraph i and by adding the following subparagraph:

i.1 a sewage works outside Ontario, if the utilization of pickle liquor for this purpose is acceptable to the environmental regulatory authority in the jurisdiction where the sewage works is located, or

3. Subsection 5.2 (4) of the Regulation is amended by striking out "is exempt from sections 27, 30 and 32" and substituting "is exempt from sections 27, 30 and 32 of the Act".

4. Subsection 8 (2) of the Regulation is revoked.

5. The Regulation is amended by adding the following section:

14.0.1 If hazardous waste is being handled, stored, treated or disposed of at a waste disposal site or transferred to a waste disposal site, no person shall cause or permit the hazardous waste to be mixed, blended, bulked or in any other way intermingled with any other waste or material, unless the mixing, blending, bulking or other intermingling is in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for the waste disposal site.

6. Subsection 16 (1) of the Regulation is amended by adding the following paragraph:

5.1 If hazardous waste is being transferred to or from a waste transportation vehicle or is being transported in a waste transportation vehicle, no person shall cause or permit the hazardous waste to be mixed, blended, bulked or in any other way intermingled with any other waste or material, unless,

i. the mixing, blending, bulking or other intermingling is in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for the receiving facility named in the manifest that is related to the waste transportation vehicle's load, and the carrier has, accompanying the load, a document from the owner or operator of the receiving facility agreeing to accept the mixed, blended, bulked or otherwise intermingled waste, or

ii. the mixing, blending, bulking or other intermingling is done in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for a waste transportation system that the waste transportation vehicle is part of.

7. The Regulation is amended by adding the following section:

WASTE GENERATION FACILITIES

17.1 (1) Sections 27, 40 and 41 of the Act do not apply to a waste generation facility in respect of the activities set out in subsection (2), to the extent that those activities relate to,

(a) waste that was produced at the waste generation facility, other than PCB waste; or

(b) waste that came legally to the waste generation facility but was not produced at the facility, other than PCB waste, soil or a soil mixture.

(2) The following activities are the activities referred to in subsection (1):

1. The production, collection, handling or temporary storage of municipal waste.
2. The production, collection, handling or temporary storage of subject waste.
3. The processing of waste, if the processing does not involve,
   i. the combustion or land application of municipal waste, hazardous waste or liquid industrial waste,
   ii. the mixing, blending, bulking or other intermingling of waste or other material with characteristic waste or listed waste that, pursuant to section 75, 76, 77, 78 or 79, may not be land disposed, or
   iii. the processing of soil.
4. The processing of municipal waste at an on-site incinerator that, pursuant to subsection 28 (1) of this Regulation, is exempt from the operation of section 27 of the Act.
5. The processing of characteristic waste or listed waste, if the processing involves the mixing, blending, bulking or other intermingling of waste or other material with the characteristic waste or listed waste, and,
   i. the processing will, by itself or in conjunction with other processing, permit the land disposal of the characteristic waste or listed waste under section 75, 76, 77, 78 or 79, or
   ii. the mixed, blended, bulked or otherwise intermingled waste is to be transported to a receiving facility, the mixing, blending, bulking or other intermingling is in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for the receiving facility, and the operator of the waste generation facility has, at the waste generation facility, a document from the owner or operator of the receiving facility agreeing to accept the mixed, blended, bulked or otherwise intermingled waste.
6. The processing of waste so that it becomes exempt from Part V of the Act and this Regulation under paragraph 7 of subsection 3 (1).
7. The introduction of waste into, and the processing of waste in preparation for the introduction of the waste into,
   i. a sewage works that is subject to the *Ontario Water Resources Act* or that was established before August 3, 1957, or
   ii. a sewage system regulated under Part 8 of Ontario Regulation 403/97 (Building Code) made under the *Building Code Act, 1992*.
8. The packaging or offering of waste for retail sale to meet a realistic market demand, and the processing of waste, if the processing is for the purpose of packaging or offering the waste for retail sale to meet a realistic demand.
9. The transfer to a waste transportation vehicle of,
   i. municipal waste, or
   ii. subject waste, other than characteristic waste or listed waste that, pursuant to section 75, 76, 77, 78 or 79, may not be land disposed.
10. The transfer to a waste transportation vehicle of characteristic waste or listed waste that, pursuant to section 75, 76, 77, 78 or 79, may not be land disposed, if the transfer does not involve the mixing, blending, bulking or other intermingling of the characteristic waste or listed waste with any other waste or material.
11. The transfer to a waste transportation vehicle of characteristic waste or listed waste that, pursuant to section 75, 76, 77, 78 or 79, may not be land disposed, if the transfer involves the mixing, blending, bulking or other intermingling of the characteristic waste or listed waste with any other waste or material and,

i. the mixing, blending, bulking or other intermingling is in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for the receiving facility named in the manifest that is related to the waste transportation vehicle's load, and the carrier has, accompanying the load, a document from the owner or operator of the receiving facility agreeing to accept the mixed, blended, bulked or otherwise intermingled waste, or

ii. the mixing, blending, bulking or other intermingling is done in accordance with a certificate of approval or provisional certificate of approval issued under Part V of the Act for a waste transportation system that the waste transportation vehicle is part of.

(3) Subsection (1) does not apply to a waste generation facility if waste management is the principal function of the waste generation facility.

17.2 If a waste generation facility to which subsection 17.1 (1) applies stores subject waste, the operator and the owner of the facility shall ensure that it is operated in accordance with the following rules:

1. Subject waste must be stored, handled and maintained so as to prevent,
   i. leaks or spills of the waste, or
   ii. damage to or deterioration of the container in which the waste is stored.
2. Subject waste must not be stored for a period exceeding 24 months unless an application for a certificate of approval respecting the storage of subject waste by the waste generation facility has been made and not yet determined.
3. The first time that subject waste is stored at the waste generation facility for more than 90 days, a notice must be given to the Regional Director, within five business days after the 90th day of storage, that,
   i. describes, as accurately as possible, the nature, amount and location of subject waste stored, or expected to be stored in the future, at the waste generation facility for more than 90 days, and
   ii. indicates how frequently subject waste is expected to be stored in the future at the waste generation facility for more than 90 days.
4. If notice is given under paragraph 3, written notice must be given to the Regional Director of,
   i. any change in the information referred to in paragraph 3, within five business days after the change, or
   ii. the closure of the waste generation facility, within five business days after the closure.
5. If subject waste is stored at the waste generation facility for more than 90 days, a record must be made of the following information within five business days after the 90th day of storage:
   i. The name and waste number of the waste.
   ii. The quantity of the waste.
   iii. The manner in which the waste is stored.
   iv. The reasons for storing the waste.
   v. The anticipated time and manner of disposal of the waste.
6. A record made under paragraph 5 must be updated as often as necessary to ensure that it contains information that is current to within five business days.
7. A record made or updated under paragraph 5 or 6 must be retained at the location where subject waste is stored.
8. A record made or updated under paragraph 5 or 6 must be retained until the date that the subject waste is no longer stored, and for at least two years after that date.

8. (1) Section 18 of the Regulation is amended by adding the following subsection:

(1.1) Subsection (1) applies to waste produced, collected, handled or stored at the waste generation facility that is subject waste and that is characteristic waste or listed waste, even if the waste ceases to be hazardous waste while it is at the facility.

(2) Subsection 18 (2) of the Regulation is revoked and the following substituted:

(2) Every report referred to in subsection (1) or (6) shall be in the form or format provided or approved by the Ministry, shall comply with the Manual and shall contain the data, analysis and other information necessary to enable the Director to satisfy himself or herself of the following:

1. The quality, quantity and nature of the waste.
2. The required treatment for the waste and the planned treatment for the waste.
3. The intended manner and location of the disposal of the waste or, if the waste is not to be disposed, the use to which the waste will be put.
4. Compliance with all applicable legal requirements.

(3) Subsection 18 (5) of the Regulation is revoked.

(4) Subsection 18 (6) of the Regulation is revoked and the following substituted:

(6) If there is any change from the information submitted in an initial Generator Registration Report, the most recent annual Generator Registration Report or any previous supplementary Generator Registration Reports, the generator shall submit a supplementary Generator Registration Report to the Director within 15 days after the change.

(6.1) A generator who submits an initial, annual or supplementary Generator Registration Report to the Director shall make a record of all data, analysis and other information used in the preparation of the report and shall keep the record at the waste generation facility for at least three years.

(5) Subsection 18 (10) of the Regulation is revoked.

(6) The definition of "liquid waste" in subsection 18 (15) of the Regulation is amended by striking out "set out in Schedule 5" at the end and substituting "set out in Schedule 9".

9. Section 35 of the Regulation is revoked and the following substituted:

35. Section 19 and sections 21 to 27 do not apply in respect of subject waste that is stationary refrigerant waste being managed in accordance with section 30.

10. Section 42 of the Regulation is revoked and the following substituted:

42. Section 19 and sections 21 to 27 do not apply in respect of subject waste that is mobile refrigerant waste being managed in accordance with section 37.

11. Subsection 47 (1) of the Regulation is amended by striking out "the Chief Fire Official as defined in subsection 1.2.1 of Regulation 454 of the Revised Regulations of Ontario, 1990" and substituting "the Chief Fire Official appointed under subsection 1.1.8 of Ontario Regulation 388/97 (Fire Code) made under the *Fire Protection and Prevention Act, 1997*".

12. Subsection 59 (2) of the Regulation is amended by striking out "the Chief Fire Official as defined in subsection 1.2.1 of Regulation 454 of the Revised Regulations of Ontario, 1990" and substituting "the Chief Fire Official appointed under subsection 1.1.8 of Ontario Regulation 388/97 (Fire Code) made under the *Fire Protection and Prevention Act, 1997*".

13. Section 60 of the Regulation is revoked and the following substituted:

60. In the event of conflict between sections 44 to 59 of this Regulation and Ontario Regulation 388/97 (Fire Code) made under the *Fire Protection and Prevention Act, 1997* or Ontario Regulation 213/01 (Fuel Oil) made under the *Technical Standards and Safety Act, 2000*, Ontario Regulation 388/97 or 213/01 prevails.

14. The Regulation is amended by adding the following section:

LAND DISPOSAL OF HAZARDOUS WASTE

74. No person shall dispose of PCB waste by land disposal.

15. The Regulation is amended by adding the following sections:

75. (1) No person shall dispose of hazardous waste that is hazardous industrial waste by land disposal unless, before it is land disposed, the waste is treated in accordance with the following rules:

1. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Schedule 1 if the waste is an aqueous waste:
   i. If Column 5 of Schedule 1 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,
      A. the waste must be treated in accordance with Schedule 1 using the treatment methods set out for those treatment codes in Schedule 7, and
      B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.
   ii. If Column 5 of Schedule 1 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of composite samples, the concentration of the regulated constituent in the treated waste is less than that concentration.
   iii. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.
2. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Schedule 1 if the waste is a non-aqueous waste:

i. If Column 6 of Schedule 1 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,

A. the waste must be treated in accordance with Schedule 1 using the treatment methods set out for those treatment codes in Schedule 7, and

B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.

ii. If Column 6 of Schedule 1 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of grab samples, the concentration of the regulated constituent in the treated waste is less than that concentration.

iii. For the purpose of subparagraph ii, if the numerical concentration set out in Column 6 of Schedule 1 is expressed as a TCLP concentration, the concentration in the treated waste must be determined using the Toxicity Characteristic Leaching Procedure.

iv. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.

3. If treatment subcategories are set out for the waste in Schedule 1, paragraphs 1 and 2 apply to the treatment subcategory that most closely describes the waste.

(2) Dilution may not be used to comply with subparagraph 1 ii or 2 ii of subsection (1).

(3) Despite subsection (1), a person may dispose of hazardous waste that is hazardous industrial waste by land disposal if the waste has been treated in a manner that the Director has approved in writing as equivalent to the treatment referred to in subsection (1).

(4) Subsections (1) to (3) do not apply to a waste until December 31, 2009 unless the waste is listed in Schedule 10.

76. (1) No person shall dispose of hazardous waste that is acute hazardous waste chemical by land disposal unless, before it is land disposed, the waste is treated in accordance with the following rules:

1. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Part A of Schedule 2 if the waste is an aqueous waste:

i. If Column 6 of Part A of Schedule 2 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,

A. the waste must be treated in accordance with Part A of Schedule 2 using the treatment methods set out for those treatment codes in Schedule 7, and

B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.

ii. If Column 6 of Part A of Schedule 2 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of composite samples, the concentration of the regulated constituent in the treated waste is less than that concentration.

iii. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.

2. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Part A of Schedule 2 if the waste is a non-aqueous waste:

i. If Column 7 of Part A of Schedule 2 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,

A. the waste must be treated in accordance with Part A of Schedule 2 using the treatment methods set out for those treatment codes in Schedule 7, and

B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.

ii. If Column 7 of Part A of Schedule 2 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of grab samples, the concentration of the regulated constituent in the treated waste is less than that concentration.

iii. For the purpose of subparagraph ii, if the numerical concentration set out in Column 7 of Part A of Schedule 2 is expressed as a TCLP concentration, the concentration in the treated waste must be determined using the Toxicity Characteristic Leaching Procedure.

iv. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.

3. If treatment subcategories are set out for the waste in Part A of Schedule 2, paragraphs 1 and 2 apply to the treatment subcategory that most closely describes the waste.

(2) Dilution may not be used to comply with subparagraph 1 ii or 2 ii of subsection (1).

(3) Despite subsection (1), a person may dispose of hazardous waste that is acute hazardous waste chemical by land disposal if the waste has been treated in a manner that the Director has approved in writing as equivalent to the treatment referred to in subsection (1).

(4) Subsections (1) to (3) do not apply to a waste until December 31, 2009 unless the waste is listed in Schedule 11.

77. (1) No person shall dispose of hazardous waste that is hazardous waste chemical by land disposal unless, before it is land disposed, the waste is treated in accordance with the following rules:

1. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Part B of Schedule 2 if the waste is an aqueous waste:
   i. If Column 6 of Part B of Schedule 2 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,
      A. the waste must be treated in accordance with Part B of Schedule 2 using the treatment methods set out for those treatment codes in Schedule 7, and
      B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.
   ii. If Column 6 of Part B of Schedule 2 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of composite samples, the concentration of the regulated constituent in the treated waste is less than that concentration.
   iii. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.
2. Subject to paragraph 3, the following rules apply in respect of each regulated constituent set out for the waste in Part B of Schedule 2 if the waste is a non-aqueous waste:
   i. If Column 7 of Part B of Schedule 2 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,
      A. the waste must be treated in accordance with Part B of Schedule 2 using the treatment methods set out for those treatment codes in Schedule 7, and
      B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.
   ii. If Column 7 of Part B of Schedule 2 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of grab samples, the concentration of the regulated constituent in the treated waste is less than that concentration.
   iii. For the purpose of subparagraph ii, if the numerical concentration set out in Column 7 of Part B of Schedule 2 is expressed as a TCLP concentration, the concentration in the treated waste must be determined using the Toxicity Characteristic Leaching Procedure.
   iv. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.
3. If treatment subcategories are set out for the waste in Part B of Schedule 2, paragraphs 1 and 2 apply to the treatment subcategory that most closely describes the waste.

(2) Dilution may not be used to comply with subparagraph 1 ii or 2 ii of subsection (1).

(3) Despite subsection (1), a person may dispose of hazardous waste that is hazardous waste chemical by land disposal if the waste has been treated in a manner that the Director has approved in writing as equivalent to the treatment referred to in subsection (1).

(4) Subsections (1) to (3) do not apply to a waste until December 31, 2009 unless the waste is listed in Schedule 12.

16. The Regulation is amended by adding the following section:

78. (1) No person shall dispose of hazardous waste that is severely toxic waste by land disposal unless, before it is land disposed, the waste is treated in accordance with the following rules:

1. If the waste is an aqueous waste, the waste must be treated so that, in the treated waste, based on an analysis of composite samples, the concentration of the regulated constituent set out for the waste in Schedule 3 is less than the numerical concentration set out for that regulated constituent in Column 6 of Schedule 3.

2. If the waste is a non-aqueous waste, the waste must be treated so that, in the treated waste, based on an analysis of grab samples, the concentration of the regulated constituent set out for the waste in Schedule 3 is less than the numerical concentration set out for that regulated constituent in Column 7 of Schedule 3.

(2) Dilution may not be used to comply with paragraph 1 or 2 of subsection (1).

(3) Despite subsection (1), a person may dispose of hazardous waste that is severely toxic waste by land disposal if the waste has been treated in a manner that the Director has approved in writing as equivalent to the treatment referred to in subsection (1).

17. The Regulation is amended by adding the following section:

79. (1) No person shall dispose of characteristic waste by land disposal unless, before it is land disposed, the waste is treated in accordance with the following rules:

1. Subject to paragraphs 3 and 4, the following rules apply in respect of each regulated constituent set out for the waste in Schedule 5 if the waste is an aqueous waste:
   i. If Column 5 of Schedule 5 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,
      A. the waste must be treated in accordance with Schedule 5 using the treatment methods set out for those treatment codes in Schedule 7, and
      B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.
   ii. If Column 5 of Schedule 5 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of composite samples, the concentration of the regulated constituent in the treated waste is less than that concentration.
   iii. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.
   iv. If Column 5 of Schedule 5 contains the words "meet Schedule 6 standards" in respect of a land disposal treatment requirement for the waste and, on or after December 31, 2009, the waste is treated in accordance with that requirement, the waste must also be treated so that, based on an analysis of composite samples, the concentration in the treated waste of each regulated constituent listed in Schedule 6 is less than the concentration set out for that regulated constituent in Column 3 of Schedule 6.
2. Subject to paragraphs 3 and 4, the following rules apply in respect of each regulated constituent set out for the waste in Schedule 5 if the waste is a non-aqueous waste:
   i. If Column 6 of Schedule 5 sets out one or more treatment codes as the land disposal treatment requirement for that regulated constituent of the waste,
      A. the waste must be treated in accordance with Schedule 5 using the treatment methods set out for those treatment codes in Schedule 7, and
      B. the treated waste resulting from each treatment method must meet the treatment standard set out for that method in Schedule 7.
   ii. If Column 6 of Schedule 5 sets out a numerical concentration as the land disposal treatment requirement for that regulated constituent of the waste, the waste must be treated so that, based on an analysis of grab samples, the concentration of the regulated constituent in the treated waste is less than that concentration.
   iii. If subparagraphs i and ii both apply, the waste only needs to be treated in accordance with one of those subparagraphs.
   iv. If Column 6 of Schedule 5 contains the words "meet Schedule 6 standards" in respect of a land disposal treatment requirement for the waste and, on or after December 31, 2009, the waste is treated in accordance with that requirement, the waste must also be treated so that, based on an analysis of grab samples, the concentration in the treated waste of each regulated constituent listed in Schedule 6 is less than the concentration set out for that regulated constituent in Column 4 of Schedule 6.
   v. For the purpose of subparagraphs ii and iv, if the numerical concentration set out in Column 6 of Schedule 5 or Column 4 of Schedule 6 is expressed as a TCLP concentration, the concentration in the treated waste must be determined using the Toxicity Characteristic Leaching Procedure.
3. If Column 5 or 6 of Schedule 5 contains the words "best efforts to achieve" in respect of a numerical concentration that is set out as the land disposal treatment requirement for that regulated constituent of the waste, it is not necessary for the concentration of the regulated constituent in the treated waste to be less than that concentration, but the person treating the waste must use the person's best efforts to achieve that standard.

4. If treatment subcategories are set out for the waste in Schedule 5, paragraphs 1 to 3 apply to the treatment subcategory that most closely describes the waste.

(2) Dilution may not be used to comply with subparagraph 1 ii or iv or 2 ii or iv of subsection (1).

(3) Nothing in this section requires further treatment for a regulated constituent of a waste if,

(a) treatment that is required for the waste by subsection (1) causes the concentration of the regulated constituent in the treated waste to increase;

(b) a numerical concentration is set out as the land disposal treatment requirement for that regulated constituent of the waste in,

(i) Column 5 of Schedule 5, if the waste is an aqueous waste, or

(ii) Column 6 of Schedule 5, if the waste is a non-aqueous waste; and

(c) the concentration of the regulated constituent in the untreated waste was less than the concentration referred to in clause (b).

(4) For the purpose of subsection (3), if the numerical concentration referred to in clause (3) (b) is expressed as a TCLP concentration, the concentration of the regulated constituent in the untreated waste and in the treated waste must be determined using the Toxicity Characteristic Leaching Procedure.

(5) Despite subsection (1), a person may dispose of characteristic waste by land disposal if the waste has been treated in a manner that the Director has approved in writing as equivalent to the treatment referred to in subsection (1).

(6) This section does not apply to a hazardous waste that is a characteristic waste and that is also a listed waste if all of the regulated constituents set out for the waste in Schedule 5 are regulated constituents set out for the waste in Schedule 1, Part A of Schedule 2, Part B of Schedule 2 or Schedule 3.

(7) Subsections (1) to (5) do not apply to a waste until December 31, 2009 unless the waste is listed in Schedule 13.

18. The Regulation is amended by adding the following sections:

80. (1) Sections 75, 77 and 79 do not apply to the land disposal of a sealed container if,

(a) a certificate described in subsection (3) is affixed to the container;

(b) the container does not appear to be broken or leaking; and

(c) the seal does not appear to be broken or tampered with.

(2) A generator who transfers a sealed container containing waste shall affix a certificate described in subsection (3) to the container if,

(a) all the waste in the container is hazardous industrial waste, hazardous waste chemical or characteristic waste;

(b) the waste in the container was produced at the generator's waste generation facility;

(c) the waste generation facility produces a total of less than 100 kilograms of hazardous industrial waste, hazardous waste chemical and characteristic waste in any month;

(d) no waste in the container has been mixed, blended, bulked or in any other way intermingled with any other waste or material;

(e) the container and its seal comply with any requirements of the Manual; and

(f) the total weight of the container and its contents does not exceed 250 kilograms.

(3) The certificate referred to in clause (1) (a) and subsection (2) must contain the following:

1. The name, address and telephone number of the generator.
2. A statement that, pursuant to subsection (1), sections 75, 77 and 79 do not apply to the land disposal of the sealed container, as long as,
   i. the container does not appear to be broken or leaking, and
   ii. the seal does not appear to be broken or tampered with.
3. A description of the contents of the container, including,
   i. a statement that all the waste in the container is hazardous industrial waste, hazardous waste chemical or characteristic waste,
   ii. a statement that no waste in the container has been mixed, blended, bulked or in any other way intermingled with any other waste or material, and

iii. a statement that the waste in the container was produced at the generator's waste generation facility.

4. A statement that the waste generation facility produces a total of less than 100 kilograms of hazardous industrial waste, hazardous waste chemical and characteristic waste in any month.

5. A statement that the container and its seal comply with any requirements of the Manual.

6. A statement that the total weight of the container and its contents does not exceed 250 kilograms.

81. Sections 75 to 79 do not apply to the land disposal of hazardous waste that is composed only of combined quantities of individual wastes described in one or more of clauses (n), (p), (q), (r), (s), (t) and (u) of the definition of "hazardous waste" in subsection 1 (1) if,

(a) each of the individual wastes was brought to and accepted by a waste disposal site that accepts that type of waste from the general public, handles and temporarily stores it, but does not process or dispose of it; and

(b) each of the individual wastes would be hazardous waste if it were produced by a commercial or industrial generator or if it were produced in a larger quantity.

19. The Regulation is amended by adding the following sections:

82. (1) Despite sections 75 to 79, a person may dispose of listed waste or characteristic waste by land disposal if the waste is soil or a soil mixture and the waste is first treated in accordance with the following rules:

1. If the soil or soil mixture is corrosive waste, ignitable waste or reactive waste, it must be treated so that it ceases to be corrosive waste, ignitable waste or reactive waste, as the case may be.

2. For each regulated constituent listed in Schedule 6 that can reasonably be expected to be present in the soil or soil mixture at a concentration that exceeds 10 times the standard set out for that regulated constituent in Column 4 of that Schedule, the soil or soil mixture must be treated so that,

   i. the concentration of the regulated constituent after the treatment is not more than 10 per cent of the concentration of the regulated constituent before the treatment, or

   ii. the concentration of the regulated constituent after the treatment is not more than 10 times the standard set out for the regulated constituent in Column 4 of Schedule 6.

3. For the purpose of subparagraph 2 i, the concentration of the regulated constituent shall be based on,

   i. the total concentration of the regulated constituent in the soil or soil mixture, measured in milligrams per kilogram, if,

      A. the regulated constituent is a metal, and the soil or soil mixture is treated using a metals removal technology,

      B. the regulated constituent is carbon disulfide, cyclohexanone or methanol, and the soil or soil mixture is treated using a metals removal technology, or

      C. the regulated constituent is not a metal and is not carbon disulfide, cyclohexanone or methanol, or

   ii. if subparagraph i does not apply, the concentration of the regulated constituent in leachate from the treated media, measured in milligrams per litre, when the soil or soil mixture is tested using the Toxicity Characteristic Leaching Procedure.

4. If soil or a soil mixture is treated in accordance with paragraphs 1 to 3 and the residuals from the treatment are characteristic waste that is soil or a soil mixture, paragraphs 1 to 3 also apply to those residuals.

(2) If soil or a soil mixture is treated in accordance with paragraphs 1 to 3 of subsection (1) and the residuals from the treatment are characteristic waste that is not soil or a soil mixture, section 79 applies to those residuals.

83. (1) In this section,

"debris" means solid waste that has a particle size of more than 60 millimetres, and includes material that remains with debris when simple mechanical means or simple physical means are used to separate material that is debris from material that is not debris;

"debris mixture" means a mixture of debris and other material where, based on visual inspection, the volume of the mixture is made up primarily of debris.

(2) Despite sections 75 to 79, a person may dispose of a listed waste or a characteristic waste by land disposal if the waste is debris or a debris mixture and the waste is first treated in accordance with the following rules:

1. One or more of the treatment methods listed in Schedule 8 must be used.

2. If Schedule 8 sets out restrictions applicable to a treatment method, that method may be used only in accordance with those restrictions.

3. When a treatment method listed in Schedule 8 is used, the treatment must achieve the standard set out for that treatment method in that Schedule.
4. If more than one treatment method listed in Schedule 8 is used and one of the treatment methods uses an immobilization technology, the method that uses the immobilization technology must be the last treatment method to be used.
5. After the waste is treated, the residuals from the treatment must be separated by simple mechanical means or simple physical means into,
    i. residuals that are debris, and
    ii. residuals that are not debris.
6. After the waste is treated, the residuals from the treatment that are debris must not be,
    i. corrosive waste,
    ii. ignitable waste,
    iii. leachate toxic waste, or
    iv. reactive waste.
7. If waste that is reactive waste because of the presence of cyanide is treated, the residuals from the treatment that are debris must be treated so that they may be land disposed in accordance with section 79 and, for that purpose, the residuals shall be deemed to be waste that is reactive waste because of the presence of cyanide.
8. If waste is treated by spalling, layers of the waste that are removed by spalling must be treated in accordance with the rules set out in this subsection and, for that purpose, the removed layers shall be deemed to be debris.
9. After the waste is treated, residuals from the treatment that are not debris must be treated in accordance with the following rules:
    i. Residuals that are hazardous waste and are hazardous industrial waste must be treated so that they may be land disposed in accordance with section 75.
    ii. Residuals that are hazardous waste and are acute hazardous waste chemical must be treated so that they may be land disposed in accordance with section 76.
    iii. Residuals that are hazardous waste and are hazardous waste chemical must be treated so that they may be land disposed in accordance with section 77.
    iv. Residuals that are hazardous waste and are severely toxic waste chemical must be treated so that they may be land disposed in accordance with section 78.
    v. Residuals that are hazardous waste and are leachate toxic waste must be treated so that they may be land disposed in accordance with section 79.
    vi. Residuals that are hazardous waste and are corrosive waste, ignitable waste or reactive waste must be treated so that they are no longer corrosive waste, ignitable waste or reactive waste, unless subparagraph vii applies.
    vii. The following residuals from the treatment must be treated so that they may be land disposed in accordance with section 79 if they are hazardous waste:
        A. Residuals that are reactive waste because of the presence of cyanide.
        B. Residuals that are ignitable waste, are non-aqueous waste and contain 10 per cent total organic carbon or more.

(3) If debris or a debris mixture is treated in accordance with the rules set out in subsection (2) and an immobilization technology described in Schedule 8 was not used, residuals from the treatment that are debris shall be deemed, for the purposes of this Regulation, not to be listed waste.

(4) Subsection (2) does not apply to debris or a debris mixture that includes any of the following:

1. Lead acid batteries, cadmium batteries or radioactive lead solids.
2. Process residuals, including,
    i. smelter slag,
    ii. residues from the treatment of wastewater or other waste,
    iii. sludge and residues from the treatment of sludge, and
    iv. residues from air pollution control equipment.

3. Intact containers of hazardous waste that are not ruptured and that retain at least 75 per cent of the volume of the original container.

20. The Regulation is amended by adding the following section:

84. (1) A generator who transfers any of the following waste to a receiving facility shall, before or at the time the waste is received at the receiving facility, give the receiver notice of the information referred to in subsection (2):

1. Characteristic waste or listed waste that, pursuant to section 75, 76, 77, 78 or 79, may not be land disposed.
2. Waste that was characteristic waste but has been treated so that it is no longer characteristic waste, if the waste may not be disposed of by land disposal under subsection 79 (1).

(2) The information referred to in subsection (1) is the current information relating to the waste that is contained in,

(a) the most recent annual Generator Registration Report submitted by the generator or, if no annual Generator Registration Report has been submitted, the initial Generator Registration Report submitted by the generator; and

(b) any subsequent supplementary Generator Registration Reports submitted by the generator.

(3) The generator shall comply with subsection (1) by giving the information, or a specific Internet address where the information can be found,

(a) to the carrier who transports the waste to the receiving facility, with instructions to deliver it to the receiver when the waste is delivered;

(b) to the receiver, in accordance with section 182 of the Act; or

(c) to the receiver, by fax or another form of delivery.

(4) The generator is only required to comply with subsection (1) in respect of,

(a) the first transfer to the receiving facility of each type of characteristic waste or listed waste identified in,

(i) the most recent annual Generator Registration Report submitted by the generator or, if no annual Generator Registration Report has been submitted, the initial Generator Registration Report submitted by the generator, and

(ii) any subsequent supplementary Generator Registration Reports submitted by the generator; and

(b) the first transfer to the receiving facility of a type of waste referred to in clause (a) following each significant change to information previously given to the receiver under subsection (1), if the change relates to the description or physical or chemical properties of that type of waste.

(5) The generator shall make a record of its compliance with subsection (1), including the receiver to whom information was given under subsection (1) and the date the information was given.

(6) The generator shall keep every record made under subsection (5) at the waste generation facility for two years.

(7) If waste is transferred by a generator to a receiving facility, the waste was characteristic waste and the waste can be disposed of by land disposal under section 79,

(a) the generator shall, before or at the time the waste is received at the receiving facility, give the receiver notice that the waste was characteristic waste and that the waste can be disposed of by land disposal under section 79; and

(b) subsections (3) to (6) apply, with necessary modifications, in respect of a notice required by clause (a).

21. The Regulation is amended by adding the following section:

85. (1) A generator or operator of a waste disposal site who treats waste in accordance with section 75, 76, 77, 78, 79, 82 or 83 shall develop and follow a written plan that requires regular and detailed chemical and physical testing of representative samples of the waste.

(2) The person who develops the plan shall ensure that,

(a) the plan includes requirements to ensure that the testing will provide all information necessary to treat the waste in accordance with section 75, 76, 77, 78, 79, 82 or 83, as the case may be;

(b) the plan specifies the frequency with which testing will be conducted.

(3) A person who develops a plan under subsection (1) shall keep a copy of the plan while that subsection applies to the person and for at least two years after that subsection ceases to apply to the person.

(4) A person who is required to keep a copy of a plan under subsection (3) shall keep it at,

(a) the waste generation facility, if the person is a generator, or

(b) the waste disposal site, if the person is the operator of a waste disposal site.

(5) The person who is required to follow a plan under subsection (1) shall make a record of the result of every test conducted in accordance with the plan.

(6) A person who makes a record under subsection (5) shall keep the record for at least two years.

22. Schedule 1 to the Regulation is revoked and the following substituted:

SCHEDULE 1
HAZARDOUS INDUSTRIAL WASTE

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten per cent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.	Acetone	67-64-1	0.28	160
		Benzene	71-43-2	0.14	10
		n-Buthyl alcohol	71-36-3	5.6	2.6
		Carbon disulfide	75-15-0	3.8	NA
		Carbon tetrachloride	56-23-5	0.057	6.0
		Chlorobenzene	108-90-7	0.057	6.0
		o-Cresol	95-48-7	0.11	5.6
		m-Cresol (difficult to distinguish from p- cresol)	108-39-4	0.77	5.6
		p-Cresol (difficult to distinguish from m- cresol)	106-44-5	0.77	5.6
		Cresol-mixed isomers (Cresylic acid) (sum of o-, m-, and p-cresol concentrations)	1319-77-3	0.88	11.2
		Cyclohexanone	108-94-1	0.36	NA
		o-Dichlorobenzene	95-50-1	0.088	6.0
		Ethyl acetate	141-78-6	0.34	33
		Ethyl benzene	100-41-4	0.057	10
		Ethyl ether	60-29-7	0.12	160
		Isobutyl alcohol	78-83-1	5.6	170
		Methanol	67-56-1	5.6	NA
		Methylene chloride	75-9-2	0.089	30
		Methyl ethyl ketone	78-93-3	0.28	36
		Methyl isobutyl ketone	108-10-1	0.14	33
		Nitrobenzene	98-95-3	0.068	14
		Pyridine	110-86-1	0.014	16
		Tetrachloroethylene	127-18-4	0.056	6.0
		Toluene	108-88-3	0.08	10
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.057	30
		Trichloroethylene	79-01-6	0.054	6.0
		Trichlorofluoromethane	75-69-4	0.02	30
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-	same as F001			

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
	dichlorobenzene, trichlorofluoromethane and 1,1,2-trichloro-ethane; all spent solvent mixtures/blends containing, before use, a total of ten per cent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004 or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.				
F003	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten per cent or more (by volume) of one or more of those solvents listed in F001, F002, F004 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.	**Treatment Subcategory 1**			
		All F003 wastes, except those identified in Subcategory 2:			
		same as F001			
		Treatment Subcategory 2			
		F003 solvent wastes, that contain any combination of one or more of the following three solvents as the only listed F001-5 solvents: carbon disulfide, cyclohexanone and/or methanol:			
		Carbon disulfide	75-15-0	3.8	4.8 mg/L TCLP
		Cyclohexanone	108-94-1	0.36	0.75 mg/L TCLP
		Methanol	67-56-1	5.6	0.75 mg/L TCLP
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten per cent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002 and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.	same as F001			
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl	**Treatment Subcategory 1**			
		All F003 wastes, except those identified in Subcategory 2:			
		same as F001			

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
	ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten per cent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002 or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.	**Treatment Subcategory 2**			
		F003 solvent wastes, that contain any combination of one or more of the following three solvents as the only listed F001-5 solvents: carbon disulfide, cyclohexanone and/or methanol:			
		same as F003 Subcategory 2			
		Treatment Subcategory 3			
		F005 solvent waste containing 2-Nitropropane as the only listed F001-5 solvents:			
		2-Nitropropane	79-46-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
		Treatment Subcategory 4			
		F005 solvent waste containing 2-Ethoxyethanol as the only listed F001-5 solvents:			
		2-Ethoxyethanol	110-80-5	BIODG; or CMBST	CMBST
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.	Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
F007	Spent cyanide plating bath solutions from electroplating operations	Cadmium	7440-43-9	NA	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.	Cadmium	7440-43-9	NA	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.	Cadmium	7440-43-9	NA	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process.	Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	NA
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.	Cadmium	7440-43-9	NA	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
F012	Quenching waste water treatment sludges from metal heat treating operations where cyanides are used in the process.	Cadmium	7440-43-9	NA	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
F020	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of Hexachlorophene from highly purified 2,4,5-trichlorophenol.).	HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		Hx CDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
		Pentachlorophenol	87-86-5	0.089	7.4
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4
		2,4-6-Trichlorophenol	88-06-2	0.035	7.4
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
F021	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives.	Same as F020			
F022	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions.	Same as F020			
F023	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- and tetrachlorophenols. (This listing does not include wastes from equipment used only for the production or use of Hexachlorophene from highly purified 2,4,5-trichlorophenol.).	Same as F020			
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor cleanout wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. (This	All F024 wastes	NA	CMBST[8]	CMBST[8]
		2-Chloro-1,3-butadiene	126-99-8	0.057	0.28
		3-Chloropropylene	107-05-1	0.036	30
		1,1-Dichloroethane	75-34-3	0.059	6.0
		1,2-Dichloroethane	107-06-2	0.21	6.0
		1,2-Dichloropropane	78-87-5	0.85	18
		cis-1,3-Dichloropropylene	10061-01-5	0.036	18
		trans-1-3-Dichloropropylene	10061-02-6	0.036	18
		bis(2-Ethylhexyl)phthalate	117-81-7	0.28	28
		Hexachloroethane	67-72-1	0.055	30
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
	listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in Part A or B of Schedule 2.)				
F025	Condensed light ends, spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution.	**Treatment Subcategory 1**			
		F025 Light Ends:			
		Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		1,2-Dichloroethane	107-06-2	0.21	6.0
		1,1-Dichloroethylene	75-35-4	0.025	6.0
		Methylene chloride	75-9-2	0.089	30
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Trichloroethylene	79-01-6	0.054	6.0
		Vinyl chloride	75-01-4	0.027	6.0
		Treatment Subcategory 2			
		F025 Spent Filters/Aids and Desiccants:			
		Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachloroethane	67-72-1	0.055	30
		Methylene chloride	75-9-2	0.089	30
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Trichloroethylene	79-01-6	0.054	6.0
		Vinyl chloride	75-01-4	0.27	6.0
F026	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzene under alkaline conditions.	Same as F020			
F027	Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing Hexachlorophene synthesized from prepurified 2,4,5-trichlorophenol as the sole component.).	HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
		Pentachlorophenol	87-86-5	0.089	7.4
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4
F028	Residues resulting from the incineration or thermal treatment of soil contaminated with Hazardous Waste Numbers F020, F021, F022, F023, F026 and F027.	HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
		Pentachlorophenol	87-86-5	0.089	7.4
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4
F032	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with s. 261.35[9] or potentially cross-contaminated wastes that are otherwise currently regulated as hazardous wastes (i.e., F034 or F035), and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.	Acenaphthene	83-32-9	0.059	3.4
		Anthracene	120-12-7	0.059	3.4
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h) anthracene	53-70-3	0.055	8.2
		2-4-Dimethyl phenol	105-67-9	0.036	14
		Fluorene	86-73-7	0.059	3.4
		Hexachlorodibenzo-p-dioxins	NA	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Hexachlorodibenzofurans	NA	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Indeno (1,2,3-c,d) pyrene	193-39-5	0.0055	3.4
		Naphthalene	91-20-3	0.059	5.6
		Pentachlorodibenzo-p-dioxins	NA	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Pentachlorodibenzofurans	NA	0.000035 or CMBST[8]	0.001 or CMBST[8]
		Pentachlorophenol	87-86-5	0.089	7.4
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Tetrachlorodibenzo-p-dioxins	NA	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Tetrachlorodibenzofurans	NA	0.000063 or CMBST[8]	0.001 or CMBST[8]
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.	Acenaphthene	83-32-9	0.059	3.4
		Anthracene	120-12-7	0.059	3.4
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Fluorene	86-73-7	0.059	3.4
		Indeno(1,2,3-c,d)pyrene	193-39-5	0.0055	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Pyrene	129-00-0	0.067	8.2
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
F037	Petroleum refinery primary oil/water/solids separation sludge - Any sludge generated from the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in: oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludge generated in	Acenaphthene	83-32-9	0.059	NA
		Anthracene	120-12-7	0.059	3.4
		Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
		Chrysene	218-01-9	0.059	3.4
		Di-n-butyl phthalate	84-74-2	0.057	28
		Ethylbenzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	NA
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o, m-, and p-xylene concentrations)	1330-20-7	0.32	30

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
	stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges generated in aggressive biological treatment units as defined in s. 261.31(b)(2)[9] (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing. This listing does include residuals generated from processing or recycling oil-bearing hazardous secondary materials excluded under s.261.4(a)(12)(i)[9], if those residuals are to be disposed of.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge - Any sludge and/or float generated from the physical and/or chemical separation of oil/ water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: induced air flotation (IAF) units, tanks and impoundments, and all sludges generated in DAF units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges and floats generated in aggressive biological treatment units as defined in s. 261.31(b)(2)[9] (including sludges and floats	Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
		Chrysene	218-01-9	0.059	3.4
		Di-n-butyl phthalate	84-74-2	0.057	28
		Ethylbenzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	NA
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o, m-, and p- xylene concentrations)	1330-20-7	0.32	30
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
	generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and F037, K048, and K051 wastes are not included in this listing.				
F039	Leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one hazardous waste. (Leachate resulting from the disposal of one or more of the following Hazardous Wastes and no other Hazardous Wastes retains its Hazardous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.).	Acenaphthylene	208-96-8	0.059	3.4
		Acenaphthene	83-32-9	0.059	3.4
		Acetone	67-64-1	0.28	160
		Acetonitrile	75-05-8	5.6	NA
		Acetophenone	96-86-2	0.01	9.7
		2-Acetylaminofluorene	53-96-3	0.059	140
		Acrolein	107-02-8	0.29	NA
		Acrylonitrile	107-13-1	0.24	84
		Aldrin	309-00-2	0.021	0.066
		4-Aminobiphenyl	92-67-1	0.13	NA
		Aniline	62-53-3	0.81	14
		Anthracene	120-12-7	0.059	3.4
		Aramite	140-57-8	0.36	NA
		alpha-BHC	319-84-6	0.00014	0.066
		beta-BHC	319-85-7	0.00014	0.066
		delta-BHC	319-86-8	0.023	0.066
		gamma-BHC	58-89-9	0.0017	0.066
		Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Benzo(g,h,i)perylene	191-24-2	0.0055	1.8
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Bromodichloromethane	75-27-4	0.35	15
		Methyl bromide (Bromomethane)	74-83-9	0.11	15
		4-Bromophenyl phenyl ether	101-55-3	0.055	15
		n-Butyl alcohol	71-36-3	5.6	2.6
		Butyl benzyl phthalate	85-68-7	0.017	28
		2-sec-Buty-4,6-dinitrophenol (Dinoseb)	88-85-7	0.066	2.5
		Carbon disulfide	75-15-0	3.8	NA
		Carbon tetrachloride	56-23-5	0.057	6.0
		Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
		p-Chloroaniline	106-47-8	0.46	16
		Chlorobenzene	108-90-7	0.057	6.0
		Chlorobenzilate	510-15-6	0.1	NA
		2-Chloro-1,3-butadiene	126-99-8	0.057	NA
		Chlorodibromomethane	124-48-1	0.057	15
		Chloroethane	75-00-3	0.27	6
		bis(2-Chloroethoxy)methane	111-91-1	0.036	7.2
		bis(2-Chloroethyl)ether	111-44-4	0.033	6.0

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Chloroform	67-66-3	0.046	6.0
		bis(2-Chloroisopropyl)ether	39638-32-9	0.055	7.2
		p-Chloro-m-cresol	59-50-7	0.018	14
		Chloromethane (Methyl chloride)	74-87-3	0.19	30
		2-Chloronaphthalene	91-58-7	0.055	5.6
		2-Chlorophenol	95-57-8	0.044	5.7
		3-Chloropropylene	107-05-1	0.036	30
		Chrysene	218-01-9	0.059	3.4
		o-Cresol	95-48-7	0.11	5.6
		m-Cresol (difficult to distinguish from p- cresol)	108-39-4	0.77	5.6
		p-Cresol (difficult to distinguish from m- cresol)	106-44-5	0.77	5.6
		Cyclohexanone	108-94-1	0.36	NA
		1,2-Dibromo-3-chloropropane	96-12-8	0.11	15
		Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15
		Dibromomethane	74-95-3	0.11	15
		2,4-D (2,4-Dichlorophenoxyacetic acid)	94-75-7	0.72	10
		o,p'-DD	53-19-0	0.023	0.087
		p,p'-DDD	72-54-8	0.023	0.087
		o,p'-DDE	3424-82-6	0.031	0.087
		p,p'-DDE	72-55-9	0.031	0.087
		o,p'-DDT	789-02-6	0.0039	0.087
		p,p'-DDT	50-29-3	0.0039	0.087
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Dibenz(a,e)pyrene	192-65-4	0.061	NA
		m-Dichlorobenzene	541-73-1	0.036	6.0
		o-Dichlorobenzene	95-50-1	0.088	6.0
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Dichlorodifluoromethane	75-71-8	0.23	7.2
		1,1-Dichloroethane	75-34-3	0.059	6.0
		1,2-Dichloroethane	107-06-2	0.21	6.0
		1,1-Dichloroethylene	75-35-4	0.025	6.0
		trans-1,2-Dichloroethylene	156-60-5	0.054	30
		2,4-Dichlorophenol	120-83-2	0.044	14
		2,6-Dichlorophenol	87-65-0	0.044	14
		1,2-Dichloropropane	78-87-5	0.85	18
		cis-1,3-Dichloropropylene	10061-01-5	0.036	18
		trans-1,3-Dichloropropylene	10061-02-6	0.036	18
		Dieldrin	60-57-1	0.017	0.13
		Diethyl phthalate	84-66-2	0.2	28
		2-4-Dimethyl phenol	105-67-9	0.036	14
		Dimethyl phthalate	131-11-3	0.047	28
		Di-n-butyl phthalate	84-74-2	0.057	28
		1,4-Dinitrobenzene	100-25-4	0.32	2.3

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		4,6-Dinitro-o-cresol	534-52-1	0.28	160
		2,4-Dinitrophenol	51-28-5	0.12	160
		2,4-Dinitrotoluene	121-14-2	0.32	140
		2,6-Dinitrotoluene	606-20-2	0.55	28
		Di-n-octyl phthalate	117-84-0	0.017	28
		Di-n-propylnitrosamine	621-64-7	0.4	14
		1,4-Dioxane	123-91-1	12	170
		Diphenylamine (difficult to distinguish from diphenylnitrosamine)	122-39-4	0.92	NA
		Diphenylnitrosamine (difficult to distinguish from diphenylamine)	86-30-6	0.92	NA
		1,2-Diphenylhydrazine	122-66-7	0.087	NA
		Disulfoton	298-04-4	0.017	6.2
		Endosulfan I	939-98-8	0.023	0.066
		Endosulfan II	33213-6-5	0.029	0.13
		Endosulfan sulfate	1031-07-8	0.029	0.13
		Endrin	72-20-8	0.0028	0.13
		Endrin aldehyde	7421-93-4	0.025	0.13
		Ethyl acetate	141-78-6	0.34	33
		Ethyl cyanide (Propanenitrile)	107-12-0	0.24	360
		Ethyl benzene	100-41-4	0.057	10
		Ethyl ether	60-29-7	0.12	160
		bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
		Ethyl methacrylate	97-63-2	0.14	160
		Ethylene oxide	75-21-8	0.12	NA
		Famphur	52-85-7	0.017	15
		Fluoranthene	206-44-0	0.068	3.4
		Fluorene	86-73-7	0.059	3.4
		Heptachlor	76-44-8	0.0012	0.066
		Heptachlor epoxide	1024-57-3	0.016	0.066
		1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin, (1,2,3,4,6,7,8-HpCDD)	35822-46-9	0.000035	0.0025
		1, 2,3,4,6,7,8-Heptachlorodibenzofuran, (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035	0.0025
		1,2,3,4,7,8,9-Heptachlorodibenzofuran, (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035	0.0025
		Hexachlorobenzene	118-74-1	0.055	10
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachlorocyclopentadiene	77-47-4	0.057	2.4
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		Hexachloroethane	67-72-1	0.055	30
		Hexachloropropylene	1888-71-7	0.035	30
		Indeno (1,2,3-c,d) pyrene	193-39-5	0.0055	3.4

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Indomethane	74-88-4	0.019	65
		Isobutyl alcohol	78-83-1	5.6	170
		Isodrin	465-73-6	0.021	0.066
		Isosafrole	120-58-1	0.081	2.6
		Kepone	143-50-8	0.0011	0.13
		Methacylonitrile	126-98-7	0.24	84
		Methanol	67-56-1	5.6	NA
		Methapyrilene	91-80-5	0.081	1.5
		Methoxychlor	72-43-5	0.25	0.18
		3-Methylcholanthrene	56-49-5	0.0055	15
		4,4-Methylene bis(2-chloroaniline)	101-14-4	0.5	30
		Methylene chloride	75-09-2	0.089	30
		Methyl ethyl ketone	78-93-3	0.28	36
		Methyl isobutyl ketone	108-10-1	0.14	33
		Methyl methacrylate	80-62-6	0.14	160
		Methyl methanesulfonate	66-27-3	0.018	NA
		Methyl parathion	298-00-0	0.014	4.6
		Naphthalene	91-20-3	0.059	5.6
		2-Naphthylamine	91-59-8	0.52	NA
		p-Nitroaniline	100-01-6	0.028	28
		Nitrobenzene	98-95-3	0.068	14
		5-Nitro-o-toluidine	99-55-8	0.32	28
		p-Nitrophenol	100-02-7	0.12	29
		N-Nitrosodiethylamine	55-18-5	0.4	28
		N-Nitrosodimethylamine	62-75-9	0.4	NA
		N-Nitroso-di-n-butylamine	924-16-3	0.4	17
		N-Nitrosomethylethylamine	10595-95-6	0.4	2.3
		N-Nitrosomorpholine	59-89-2	0.4	2.3
		N-Nitrosopiperidine	100-75-4	0.013	35
		N-Nitrosopyrrolidine	930-55-2	0.013	35
		1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin, (OCDD)	3268-87-9	0.000063	0.005
		1,2,3,4,6,7,8,9-Octachlorodibenzofuran, (OCDF)	39001-02-0	0.000063	0.005
		Parathion	56-38-2	0.014	4.6
		Total PCBs (sum of all PCB isomers, or all Aroclors)	1336-36-3	0.1	10
		Pentachlorobenzene	608-93-5	0.055	10
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
		Pentachloronitrobenzene	82-68-8	0.055	4.8
		Pentachlorophenol	87-86-5	0.089	7.4
		Phenacetin	62-44-2	0.081	16
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2

Hazardous Industrial Waste from Non-Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Phorate	298-02-2	0.021	4.6
		Phthalic anhydride	85-44-9	0.055	NA
		Pronamide	23950-58-5	0.093	1.5
		Pyrene	129-00-0	0.067	8.2
		Pyridine	110-86-1	0.014	16
		Safrole	94-59-7	0.081	22
		Silvex (2,4,5-TP)	93-72-1	0.72	7.9
		2,4,5-T	93-76-5	0.72	7.9
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
		1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
		1,1,2,2-Tetrachloroethane	79-34-6	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4
		Toluene	108-88-3	0.08	10
		Toxaphene	8001-35-2	0.0095	2.6
		Bromoform (Tribromomethane)	75-25-2	0.63	15
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Trichloroethylene	79-01-6	0.054	6.0
		Trichlorofluoromethane	75-69-4	0.02	30
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
		1,2,3-Trichloropropane	96-18-4	0.85	30
		1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.057	30
		tris(2,3-Dibromopropyl) phosphate	126-72-7	0.11	NA
		Vinyl chloride	75-01-4	0.27	6.0
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Antimony	7440-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Barium	7440-39-3	1.2	21 mg/L TCLP
		Beryllium	7440-41-7	0.82	NA
		Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	NA
		Fluoride	16984-48-8	35	NA
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Mercury	7439-97-6	0.15	0.25 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Selenium	7782-49-2	0.82	5.7 mg/L TCLP
		Silver	7440-22-4	0.43	0.14 mg/L TCLP
		Sulfide	8496-25-8	14	NA
		Thallium	7440-28-0	1.4	NA
		Vanadium	7440-62-2	4.3	NA

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
Wood preservation:					
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol.	Naphthalene	91-20-3	0.059	5.6
		Pentachlorophenol	87-86-5	0.089	7.4
		Phenanthrene	85-01-8	0.059	5.6
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
Inorganic Pigments:					
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
K003	Wastewater treatment sludge from the production of molybdate orange pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
K004	Wastewater treatment sludge from the production of zinc yellow pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
K005	Wastewater treatment sludge from the production of chrome green pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).	**Treatment Subcategory 1**			
		Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous):			
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Treatment Subcategory 2			
		Wastewater treatment sludge from the production of chrome oxide green pigments (hydrated):			
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	NA
K007	Wastewater treatment sludge from the production of iron blue pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
K008	Oven residue from the production of chrome oxide green pigments.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
Organic chemicals:					
K009	Distillation bottoms from the production of acetaldehyde from ethylene.	Chloroform	67-66-3	0.046	6.0
K010	Distillation side cuts from the production of acetaldehyde from ethylene.	Chloroform	67-66-3	0.046	6.0
K011	Bottom stream from the wastewater stripper in the production of acrylonitrile.	Acetonitrile	75-05-8	5.6	38
		Acrylonitrile	107-13-1	0.24	84
		Acrylamide	79-06-1	19	23
		Benzene	71-43-2	0.14	10
		Cyanide (Total)[7]	57-12-5	1.2	590

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K013	Bottom stream from the acetonitrile column in the production of acrylonitrile.	Acetonitrile	75-05-8	5.6	38
		Acrylonitrile	107-13-1	0.24	84
		Acrylamide	79-06-1	19	23
		Benzene	71-43-2	0.14	10
		Cyanide (Total)[7]	57-12-5	1.2	590
K014	Bottoms from the acetonitrile purification column in the production of acrylonitrile.	Acetonitrile	75-05-8	5.6	38
		Acrylonitrile	107-13-1	0.24	84
		Acrylamide	79-06-1	19	23
		Benzene	71-43-2	0.14	10
		Cyanide (Total)[7]	57-12-5	1.2	590
K015	Still bottoms from the distillation of benzyl chloride.	Anthracene	120-12-7	0.059	3.4
		Benzal chloride	98-87-3	0.055	6.0
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Phenanthrene	85-01-8	0.059	5.6
		Toluene	108-88-3	0.08	10
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
K016	Heavy ends or distillation residues from the production of carbon tetrachloride.	Hexachlorobenzene	118-74-1	0.055	10
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachlorocyclopentadiene	77-47-4	0.057	2.4
		Hexachloroethane	67-72-1	0.055	30
		Tetrachloroethylene	127-18-4	0.056	6.0
K017	Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.	bis(2-Chloroethyl)ether	111-44-4	0.033	6.0
		1,2-Dichloropropane	78-87-5	0.85	18
		1,2,3-Trichloropropane	96-18-4	0.85	30
K018	Heavy ends from the fractionation column in ethyl chloride production.	Chloroethane	75-00-3	0.27	6.0
		Chloromethane	74-87-3	0.19	NA
		1,1-Dichloroethane	75-34-3	0.059	6.0
		1,2-Dichloroethane	107-06-2	0.21	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachloroethane	67-72-1	0.055	30
		Pentachloroethane	76-01-7	NA	6.0
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
K019	Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.	bis(2-Chloroethyl)ether	111-44-4	0.033	6.0
		Chlorobenzene	108-90-7	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		p-Dichlorobenzene	106-46-7	0.09	NA
		1,2-Dichloroethane	107-06-2	0.21	6.0
		Fluorene	86-73-7	0.059	NA
		Hexachloroethane	67-72-1	0.055	30
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	NA
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
		1,1,1-Trichloroethane	71-55-6	0.054	6.0

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K020	Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.	1,2-Dichloroethane	107-06-2	0.21	6.0
		1,1,2,2-Tetrachloroethane	79-34-6	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
K021	Aqueous spent antimony catalyst waste from fluoromethanes production.	Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Antimony	7440-36-0	1.9	1.15 mg/L TCLP
K022	Distillation bottom tars from the production of phenol/acetone from cumene.	Toluene	108-88-3	0.08	10
		Acetophenone	96-86-2	0.01	9.7
		Diphenylamine (difficult to distinguish from diphenylnitrosamine)	122-39-4	0.92	13
		Diphenylnitrosamine (difficult to distinguish from diphenylamine)	86-30-6	0.92	13
		Phenol	108-95-2	0.039	6.2
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
K023	Distillation light ends from the production of phthalic anhydride from naphthalene.	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene.	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene.	Distillation bottoms from the production of nitrobenzene by the nitration of benzene.	NA	LLEXT fb SSTRP fb CARBN; or CMBST	CMBST
K026	Stripping still tails from the production of methyl ethyl pyridines.	Stripping still tails from the production of methyl ethyl pyridines.	NA	CMBST	CMBST
K027	Centrifuge and distillation residues from toluene diisocyanate production.	Centrifuge and distillation residues from toluene diisocyanate production.	NA	CARBN; or CMBST	CMBST
K028	Spent catalyst from the hydrochlorinator reactor in the productions of 1,1,1trichloroethane.	1,1-Dichloroethane	75-34-3	0.059	6.0
		trans-1,2-Dichloroethylene	156-60-5	0.054	30
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachloroethane	67-72-1	0.055	30
		Pentachloroethane	76-01-7	NA	6.0
		1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
		1,1,2,2-Tetrachloroethane	79-34-6	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Cadmium	7440-43-9	0.69	NA
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
K029	Waste from the product stream stripper in the production of 1,1,1trichloroethane.	Chloroform	67-66-3	0.046	6.0
		1,2-Dichloroethane	107-06-2	0.21	6.0
		1,1-Dichloroethylene	75-35-4	0.025	6.0
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
		Vinyl chloride	75-01-4	0.27	6.0

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K030	Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.	o-Dichlorobenzene	95-50-1	0.088	NA
		p-Dichlorobenzene	106-46-7	0.09	NA
		Hexachlorobutadiene	87-68-3	0.055	5.6
		Hexachloroethane	67-72-1	0.055	30
		Hexachloropropylene	1888-71-7	NA	30
		Pentachlorobenzene	608-93-5	NA	10
		Pentachloroethane	76-01-7	NA	6.0
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		Tetrachloroethylene	127-18-4	0.056	6
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
K083	Distillation bottoms from aniline production.	Aniline	62-53-3	0.81	14
		Benzene	71-43-2	0.14	10
		Cyclohexanone	108-94-1	0.36	NA
		Diphenylamine (difficult to distinguish from diphenylnitrosamine	122-39-4	0.92	13
		Diphenylnitrosamine (difficult to distinguish from diphenylamine)	86-30-6	0.92	13
		Nitrobenzene	98-95-3	0.068	14
		Phenol	108-95-2	0.039	6.2
		Nickel	7440-02-0	3.98	11 mg/L TCLP
K085	Distillation or fractionation column bottoms from the production of chlorobenzenes.	Benzene	71-43-2	0.14	10
		Chlorobenzene	108-90-7	0.057	6.0
		m-Dichlorobenzene	541-73-1	0.036	6.0
		o-Dichlorobenzene	95-50-1	0.088	6.0
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Total PCBs (sum of all PCB isomers, or all Aroclors)	1336-36-3	0.1	10
		Pentachlorobenzene	608-93-5	0.055	10
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
K093	Distillation light ends from the production of phthalic anhydride from orthoxylene.	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
K094	Distillation bottoms from the production of phthalic anhydride from orthoxylene.	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
K095	Distillation bottoms from the production of 1,1,1trichloroethane.	Hexachloroethane	67-72-1	0.055	30
		Pentachloroethane	76-01-7	0.055	6.0
		1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
		1,1,2,2-Tetrachloroethane	79-34-6	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Trichloroethylene	79-01-1	0.054	6.0

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K096	Heavy ends from the heavy ends column from the production of 1,1,1trichloroethane.	m-Dichlorobenzene	541-73-1	0.036	6.0
		Pentachloroethane	76-01-1	0.055	6.0
		1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
		1,1,2,2-Tetrachloroethane	79-34-6	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
		1,1,2-Trichloroethane	79-00-5	0.054	6.0
		Trichloroethylene	79-01-6	0.054	6.0
K103	Process residues from aniline extraction from the production of aniline.	Aniline	62-53-3	0.81	14
		Benzene	71-43-2	0.14	10
		2,4-Dinitrophenol	51-28-5	0.12	160
		Nitrobenzene	98-95-3	0.068	14
		Phenol	108-95-2	0.039	6.2
K104	Combined wastewater streams generated from nitrobenzene/aniline production.	Aniline	62-53-3	0.81	14
		Benzene	71-43-2	0.14	10
		2,4-Dinitrophenol	51-28-5	0.12	160
		Nitrobenzene	98-95-3	0.068	14
		Phenol	108-95-2	0.039	6.2
		Cyanides (Total)[7]	57-12-5	1.2	590
K105	Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.	Benzene	71-43-2	0.14	10
		Chlorobenzene	108-90-7	0.057	6.0
		2-Chlorophenol	95-57-8	0.044	5.7
		o-Dichlorobenzene	95-50-1	0.088	6.0
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Phenol	108-95-2	0.039	6.2
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
K107	Column bottoms from product separation from the production of 1,1-dimethyl-hydra-zine (UDMH) from carboxylic acid hydrazines.	Column bottoms from product separation from the production of 1,1-dimethyl-hydra-zine (UDMH) from carboxylic acid hydrazines.	NA	CMBST; or CHOXD fb CARBN; or BIODG fb CARBN	CMBST
K108	Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	NA	CMBST; or CHOXD fb CARBN; or BIODG fb CARBN	CMBST
K109	Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	NA	CMBST; or CHOXD fb CARBN; or BIODG fb CARBN	CMBST
K110	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.	NA	CMBST; or CHOXD fb CARBN; or BIODG fb CARBN	CMBST

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene.	2,4-Dinitrotoluene	121-1-2	0.32	140
		2,6-Dinitrotoluene	606-20-2	0.55	28
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.	NA	CMBST; or CHOXD fb CARBN; or BIODG fb CARBN	CMBST
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	NA	CARBN; or CMBST	CMBST
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	NA	CARBN; or CMBST	CMBST
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	Nickel	7440-02-0	3.98	11 mg/L TCLP
		Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.	NA	CARBN; or CMBST	CMBST
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.	NA	CARBN; or CMBST	CMBST
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
		Chloroform	67-66-3	0.046	6.0
		Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15
K118	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
		Chloroform	67-66-3	0.046	6.0
		Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15
K136	Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
		Chloroform	67-66-3	0.46	6.0
		Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K149	Distillation bottoms from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups. (This waste does not include still bottoms from the distillation of benzyl chloride.)	Chlorobenzene	108-90-7	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Chloromethane	74-87-3	0.19	30
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Pentachlorobenzene	608-93-5	0.055	10
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		Toluene	108-88-3	0.08	10
K150	Organic residuals, excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the production of alpha-(or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.	Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Chloromethane	74-87-3	0.019	30
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Pentachlorobenzene	608-93-5	0.055	10
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		1,1,2,2-Tetrachloroethane	79-34-5	0.057	6.0
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
K151	Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha- (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.	Benzene	71-43-2	0.14	10
		Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Hexachlorobenzene	118-74-1	0.055	10
		Pentachlorobenzene	608-93-5	0.055	10
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		Tetrachloroethylene	127-18-4	0.056	6.0
		Toluene	108-88-3	0.08	10
K156	Organic waste (including heavy ends, still bottoms, light ends, spent solvents, filtrates, and decantates) from the production of carbamates and carbamoyl oximes. (This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.).	Acetonitrile	75-05-8	5.6	1.8
		Acetophenone	96-86-2	0.01	9.7
		Aniline	62-53-3	0.81	14
		Benomyl	17804-35-2	0.056	1.4
		Benzene	71-43-2	0.14	10
		Carbaryl	63-25-2	0.006	0.14
		Carbenzadim	10605-21-7	0.056	1.4
		Carbofuran	1563-66-2	0.006	0.14
		Carbosulfan	55285-14-8	0.028	1.4
		Chlorobenzene	108-90-7	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		o-Dichlorobenzene	95-50-1	0.088	6.0
		Methomyl	16752-77-5	0.028	0.14
		Methylene chloride	75-09-2	0.089	30
		Methyl ethyl ketone	78-93-3	0.28	36

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Naphthalene	91-20-3	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyridine	110-86-1	0.014	16
		Toluene	108-88-3	0.08	10
		Triethylamine	101-44-8	0.081	1.5
K157	Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes. (This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.)	Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Chloromethane	74-87-3	0.19	30
		Methomyl	16752-77-5	0.028	0.14
		Methylene chloride	75-09-2	0.089	30
		Methyl ethyl ketone	78-93-3	0.28	36
		Pyridine	110-86-1	0.014	16
		Triethylamine	121-44-8	0.081	1.5
K158	Bag house dusts and filter/separation solids from the production of carbamates and carbamoyl oximes. (This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl n-butylcarbamate.).	Benomyl	17804-35-2	0.056	1.4
		Benzene	71-43-2	0.14	10
		Carbenzadim	10605-21-7	0.056	1.4
		Carbofuran	1563-66-2	0.006	0.14
		Carbosulfan	55285-14-8	0.028	1.4
		Chloroform	67-66-3	0.046	6.0
		Methylene chloride	75-09-2	0.089	30
		Phenol	108-95-2	0.039	6.2
K159	Organics from the treatment of thiocarbamate wastes.	Benzene	71-43-2	0.14	10
		Butylate	2008-41-5	0.042	1.4
		EPTC (Eptam)	759-94-4	0.042	1.4
		Molinate	2212-67-1	0.042	1.4
		Pebulate	1114-71-2	0.042	1.4
		Vernolate	1929-77-7	0.042	1.4
K161	Purification solids (including filtration, evaporation, and centrifugation solids), bag house dust and floor sweepings from the production of dithiocarbamate acids and their salts. (This listing does not include K125 or K126.)	Antimony	7440-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Carbon disulfide	75-15-0	3.8	4.8 mg/L TCLP
		Dithiocarbamates (total)	NA	0.028	28
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	11.0 mg/L TCLP
		Selenium	7782-49-2	0.82	5.7 mg/L TCLP
K174	Wastewater treatment sludges from the production of ethylene dichloride or vinyl chloride monomer.	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	35822-46-9	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063 or CMBST[8]	0.001 or CMBST[8]
		HxCDFs (All Hexachlorodibenzofurans)	55684-94-1	0.000063 or CMBST[8]	0.001 or CMBST[8]
		1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	3268-87-9	0.000063 or CMBST[8]	0.005 or CMBST[8]
		1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	39001-02-0	0.000063 or CMBST[8]	0.005 or CMBST[8]

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		PeCDDs (All Pentachlorodibenzo-p-dioxins	36088-22-9	0.000063 or CMBST[8]	0.001 or CMBST[8]
		PeCDFs (All Pentachlorodibenzofurans)	30402-15-4	0.000035 or CMBST[8]	0.001 or CMBST[8]
		TCDDs (All tetachlorodibenzo-p-dioxins)	41903-57-5	0.000063 or CMBST[8]	0.001 or CMBST[8]
		TCDFs (All tetrachlorodibenzofurans)	55722-27-5	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Arsenic	7440-36-0	1.4	5.0 mg/L TCLP
K175	Wastewater treatment sludge from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene-based process.	Mercury	7438-97-6	0.15	0.025 mg/L TCLP[10]
		pH		NA	pH≤ 6.0[10]
Inorganic chemicals:					
K071	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.	**Treatment Subcategory 1**			
		Non-aqueous wastes that are residues from RMERC:			
		Mercury	7439-97-6	NA	0.20 mg/L TCLP
		Treatment Subcategory 2			
		Non-aqueous wastes that are not residues from RMERC:			
		Mercury	7439-97-6	NA	0.025 mg/L TCLP
		Treatment Subcategory 3			
		All K071 aqueous wastes:			
		Mercury	7439-97-6	0.15	NA
K073	Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.	Carbon tetrachloride	56-23-5	0.057	6.0
		Chloroform	67-66-3	0.046	6.0
		Hexachloroethane	67-72-1	0.055	30
		Tetrachloroethylene	127-18-4	0.056	6.0
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
K106	Wastewater treatment sludge from the mercury cell process in chlorine production.	**Treatment Subcategory 1**			
		Non-aqueous wastes that contain greater than or equal to 260 mg/kg total mercury:			
		Mercury	7439-97-6	NA	RMERC
		Treatment Subcategory 2			
		Non-aqueous wastes that contain less than 260 mg/kg total mercury that are residues from RMERC:			
		Mercury	7439-97-6	NA	0.20 mg/L TCLP
		Treatment Subcategory 3			
		Other K106 non-aqueous wastes that contain less than 260 mg/kg total mercury and are not residues from RMERC:			
		Mercury	7439-97-6	NA	0.025 mg/L TCLP
		Treatment Subcategory 4			
		All K106 aqueous wastes:			
		Mercury	7439-97-6	0.15	NA
K176	Baghouse filters from the production of antimony oxide, including filters from the production of intermediates (e.g., antimony metal or crude antimony oxide)	Antimony	7440-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Mercury	7439-97-6	0.15	0.025 mg/L TCLP

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K177	Slag from the production of antimony oxide that is speculatively accumulated or disposed, including slag from the production of intermediates (e.g., antimony metal or crude antimony oxide)	Antimony	7440-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
K178	Residues from manufacturing and manufacturing-site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride-ilmenite process.	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	35822-46-9	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035 or CMBST[8]	0.0025 or CMBST[8]
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063 or CMBST[8]	0.001 or CMBST[8]
		HxCDFs (All Hexachlorodibenzofurans)	55684-94-1	0.000063 or CMBST[8]	0.001 or CMBST[8]
		1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	3268-87-9	0.000063 or CMBST[8]	0.005 or CMBST[8]
		1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	39001-02-0	0.000063 or CMBST[8]	0.005 or CMBST[8]
		PeCDDs (All Pentachlorodibenzo-p-dioxins	36088-22-9	0.000063 or CMBST[8]	0.001 or CMBST[8]
		PeCDFs (All Pentachlorodibenzofurans)	30402-15-4	0.000035 or CMBST[8]	0.001 or CMBST[8]
		TCDDs (All tetachlorodibenzo-p-dioxins)	41903-57-5	0.000063 or CMBST[8]	0.001 or CMBST[8]
		TCDFs (All tetrachlorodibenzofurans)	55722-27-5	0.000063 or CMBST[8]	0.001 or CMBST[8]
		Thallium	7440-28-0	1.4	0.20 mg/L TCLP
Pesticides:					
K031	Byproduct salts generated in the production of MSMA and cacodylic acid.	Arsenic	7440-38-2	14	5.0 mg/L TCLP
K032	Wastewater treatment sludge from the production of chlordane.	Hexachlorocyclopentadiene	77-47-4	0.057	2.4
		Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
		Heptachlor	76-44-8	0.0012	0.066
		Heptachlor epoxide	1024-57-3	0.016	0.066
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.	Hexachlorocyclopentadiene	77-47-4	0.057	2.4
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.	Hexachlorocyclopentadiene	77-47-4	0.057	2.4
K035	Wastewater treatment sludges generated in the production of creosote.	Acenaphthene	83-32-9	NA	3.4
		Anthracene	120-12-7	NA	3.4
		Benz(a)anthracene	56-55-3	0.059	3.4
		Bemzo(a)pyrene	50-32-8	0.061	3.4
		Chrysene	218-01-9	0.059	3.4

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		o-Cresol	95-48-7	0.11	5.6
		m-Cresol (difficult to distinguish from p- cresol)	108-39-4	0.77	5.6
		p-Cresol (difficult to distinguish from m- cresol)	106-44-5	0.77	5.6
		Dibenz(a,h)anthracene	53-70-3	NA	8.2
		Fluoranthene	206-44-0	0.068	3.4
		Fluorene	86-73-7	NA	3.4
		Indeno(1,2,3-cd)pyrene	193-39-5	NA	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-1	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
K036	Still bottoms from toluene reclamation distillation in the production of disulphoton.	Disulfoton	298-04-4	0.017	6.2
K037	Wastewater treatment sludges from the production of disulphoton.	Disulfoton	298-04-4	0.017	6.2
		Toluene	108-88-3	0.08	10
K038	Wastewater from the washing and stripping of phorate production.	Phorate	298-02-2	0.021	4.6
K039	Filter cake from the filtration of diethyl phosphorodithioic acid in the production of phorate.	Filter cake from the filtration of diethyl phosphorodithioic acid in the production of phorate.	NA	CARBN; or CMBST	CMBST
K040	Wastewater treatment sludge from the production of phorate.	Phorate	298-02-2	0.021	4.6
K041	Wastewater treatment sludge from the production of toxaphene.	Toxaphene	8001-35-2	0.0095	2.6
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5T.	o-Dichlorobenzene	95-50-1	0.088	6.0
		p-Dichlorobenzene	106-46-7	0.09	6.0
		Pentachlorobenzene	608-93-5	0.055	10
		1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
		1,2,4-Trichlorobenzene	120-82-1	0.055	19
K043	2,6-Dichlorophenol waste from the production of 2,4D.	2,4-Dichlorophenol	120-83-2	0.044	14
		2,6-Dichlorophenol	187-65-0	0.044	14
		2,4,5-Trichlorophenol	95-95-4	0.18	7.4
		2,4,6-Trichlorophenol	88-06-2	0.035	7.4
		2,3,4,6-Tetrachlorophenol	58-90-2	0.03	7.4
		Pentachlorophenol	87-86-5	0.089	7.4
		Tetrachloroethylene	127-18-4	0.056	6.0
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.	Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
		Heptachlor	76-44-8	0.0012	0.066
		Heptachlor epoxide	1024-57-3	0.016	0.066
		Hexachlorocyclopentadiene	77-47-4	0.057	2.4
K098	Untreated process wastewater from the production of toxaphene.	Toxaphene	8001-35-2	0.0095	2.6
K099	Untreated wastewater from the production of 2,4-D.	2,4-Dichlorophenoxyacetic acid	94-75-7	0.72	10
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
		PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
		TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
		TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
K123	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt.	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt.	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K125	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K126	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts.	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts.	NA	CMBST; or CHOXD fb (BIODG or CARBN)	CMBST
K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide.	Methyl bromide (Bromomethane)	74-83-9	0.11	15
K132	Spent absorbent and wastewater separator solids from the production of methyl bromide.	Methyl bromide (Bromomethane)	74-83-9	0.11	15

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
Explosives:					
K044	Wastewater treatment sludges from the manufacturing and processing of explosives.	Wastewater treatment sludges from the manufacturing and processing of explosives.	NA	DEACT	DEACT
K045	Spent carbon from the treatment of wastewater containing explosives.	Spent carbon from the treatment of wastewater containing explosives.	NA	DEACT	DEACT
K046	Wastewater treatment sludges from the manufacturing formulation and loading of leadbased initiating compounds.	Lead	7439-92-1	0.69	0.75 mg/L TCLP
K047	Pink/red water from TNT operations.	Pink/red water from TNT operations.	NA	DEACT	DEACT
Petroleum refining:					
K048	Dissolved air flotation (DAF) float from the petroleum refining industry.	Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		bis(2-Ethylhexyl)phthalate	117-81-7	0.28	28
		Chrysene	218-01-9	0.059	3.4
		Di-n-butyl phthalate	84-74-2	0.057	28
		Ethylbenzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	NA
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-33	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP
K049	Slop oil emulsion solids from the petroleum refining industry.	Anthracene	120-12-7	0.059	3.4
		Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		bis(2-Ethylhexyl)phthalate	117-81-7	0.28	28
		Carbon disulfide	75-15-0	3.8	NA
		Chrysene	2218/01/09	0.059	3.4
		2,4-Dimethylphenol	105-67-9	0.036	NA
		Ethylbenzene	100-41-4	0.057	10
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Cyanides (Total)[7]	57-12-5	1.2	590
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry.	Benzo(a)pyrene	50-32-8	0.061	3.4
		Phenol	108-95-2	0.039	6.2
		Cyanides (Total)[7]	57-12-5	1.2	590
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP
K051	API separator sludge from the petroleum refining industry.	Acenaphthene	83-32-9	0.059	NA
		Anthracene	120-12-7	0.059	3.4
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		bis(2-Ethylhexyl)phthalate	117-81-7	0.28	28
		Chrysene	2218/01/09	0.059	3.4
		Di-n-butyl phthalate	105-67-9	0.057	28
		Ethylbenzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	NA
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Pyrene	129-00-0	0.067	8.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Cyanides (Total)[7]	57-12-5	1.2	590
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP
K052	Tank bottoms (leaded) from the petroleum refining industry.	Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		o-Cresol	95-48-7	0.11	5.6
		m-Cresol (difficult to distinguish from p-cresol)	108-39-4	0.77	5.6
		p-Cresol (difficult to distinguish from m-cresol	106-44-5	0.77	5.6
		2,4-Dimethylphenol	105-67-9	0.036	NA
		Ethylbenzene	100-41-4	0.057	10
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Lead	7439-92-1	0.69	NA
		Nickel	7440-02-0	NA	11 mg/L TCLP

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K169	Crude oil storage tank sediment from petroleum refining operations.	Benz(a)anthracene	56-55-3	0.059	3.4
		Benzene	71-43-2	0.14	10
		Benzo(g,h,i)perylene	191-24-2	0.0055	1.8
		Chrysene	218-01-9	0.059	3.4
		Ethyl benzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	81-05-8	0.059	5.6
		Pyrene	129-00-0	0.067	8.2
		Toluene (Methyl Benzene)	108-88-3	0.08	10
		Xylene(s) (Total)	1330-20-7	0.32	30
K170	Clarified slurry oil tank sediment and/or in-line filter/separation solids from petroleum refining operations.	Benz(a)anthracene	56-55-3	0.059	3.4
		Benzene	71-43-2	0.14	10
		Benzo(g,h,i)perylene	191-24-2	0.0055	1.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Ethyl benzene	100-41-4	0.057	10
		Fluorene	86-73-7	0.059	3.4
		Indeno(1,3,4-cd)pyrene	193-39-5	0.0055	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	81-05-8	0.059	5.6
		Pyrene	129-00-0	0.067	8.2
		Toluene (Methyl Benzene)	108-88-3	0.08	10
		Xylene(s) (Total)	1330-20-7	0.32	30
K171	Spent Hydrotreating catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors (this listing does not include inert support media).	Benz(a)anthracene	56-55-3	0.059	3.4
		Benzene	71-43-2	0.14	10
		Chrysene	218-01-9	0.059	3.4
		Ethyl benzene	100-41-4	0.057	10
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	81-05-8	0.059	5.6
		Pyrene	129-00-0	0.67	8.2
		Toluene (Methyl Benzene)	108-88-3	0.08	10
		Xylene(s) (Total)	1330-20-7	0.32	30
		Arsenic	7740-38-2	1.4	5 mg/L TCLP
		Nickel	7440-02-0	3.98	11.0 mg/L TCLP
		Vanadium	7440-62-2	4.3	1.6 mg/L TCLP
		Reactive sulfides	NA	DEACT	DEACT
K172	Spent Hydrorefining catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors (this listing does not include inert support media).	Benzene	71-43-2	0.14	10
		Ethyl benzene	100-41-4	0.57	10
		Toluene (Methyl Benzene)	108-88-3	0.08	10
		Xylene(s) (Total)	1330-20-7	0.32	30
		Antimony	7740-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7740-38-2	1.4	5 mg/L TCLP
		Nickel	7440-02-0	3.98	11.0 mg/L TCLP
		Vanadium	7440-62-2	4.3	1.6 mg/L TCLP
		Reactive sulfides	NA	DEACT	DEACT

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
Iron and steel:					
K061	Emission control dust/sludge from the primary production of steel in electric furnaces.	Antimony	7440-36-0	NA	1.15 mg/L TCLP
		Arsenic	7440-38-2	NA	5.0 mg/L TCLP
		Barium	7440-39-3	NA	21 mg/L TCLP
		Beryllium	7440-41-7	NA	1.22 mg/L TCLP
		Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Mercury	7439-97-6	NA	0.025 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Selenium	7782-49-2	NA	5.7 mg/L TCLP
		Silver	7440-22-4	NA	0.14 mg/L TCLP
		Thallium	7440-28-0	NA	0.20 mg/L TCLP
		Zinc	7440-66-6	NA	4.3 mg/L TCLP
K062	Spent pickle liquor generated by steel finishing operations within the iron and steel industry at steel works, blast furnaces (including coke ovens), rolling mills, iron and steel foundries, gray and ductile iron foundries, malleable iron foundries, steel investment foundries or other miscellaneous steel foundries or at facilities in the electrometallurgical products (except steel) industry, steel wiredrawing and steel nails and spikes industry, cold-rolled steel sheet, strip and bars industry, or steel pipe and tubes industry.	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Nickel	7440-02-0	3.98	NA
Primary aluminum:					
K088	Spent potliners from primary aluminum reduction.	Acenaphthene	83-32-9	0.059	3.4
		Anthracene	120-12-7	0.059	3.4
		Bemz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene	205-99-2	0.11	6.8
		Benzo(k)fluoranthene	207-08-9	0.11	6.8
		Benzo(g,h,i)perylene	191-24-2	0.0055	1.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Fluoranthene	206-44-0	0.068	3.4
		Indeno(1,2,3,-c,d)pyrene	193-39-5	0.0055	3.4
		Phenanthrene	85-01-8	0.059	5.6
		Pyrene	129-00-0	0.067	8.2
		Antimony	7440-36-0	1.9	1.15 mg/L TCLP
		Arsenic	7440-38-2	1.4	26.1
		Barium	7440-39-3	1.2	21 mg/L TCLP

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Beryllium	7440-41-7	0.82	1.22 mg/L TCLP
		Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Mercury	7439-97-6	0.15	0.025 mg/L TCLP
		Nickel	7440-02-0	3.98	11 mg/L TCLP
		Selenium	7782-49-2	0.82	5.7 mg/L TCLP
		Silver	7440-22-4	0.43	0.14 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
		Fluoride	16984-48-8	35	NA
Secondary lead:					
K069	Emission control dust/sludge from secondary lead smelting, not including sludge generated from secondary acid scrubber systems.	**Treatment Subcategory 1**			
		Calcium Sulfate (Low Lead)			
		Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
		Treatment Subcategory 2			
		Non- Calcium Sulfate (High Lead)			
		Non- Calcium Sulfate (High Lead)	NA	NA	RLEAD
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting.	Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
Veterinary pharmaceuticals:					
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organoarsenic compounds.	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
K101	Distillation tar residues from the distillation of anilinebased compounds in the production of veterinary pharmaceuticals from arsenic or organoarsenic compounds.	o-Nitroaniline	88-74-4	0.27	14
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Cadmium	7440-43-9	0.69	NA
		Lead	7439-92-1	0.69	NA
		Mercury	7439-97-6	0.15	NA
K102	Residue from the use of activated carbon for decolourization in the production of veterinary pharmaceuticals from arsenic or organoarsenic compounds.	o-Nitrophenol	88-75-5	0.028	13
		Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
		Cadmium	7440-43-9	0.69	NA
		Lead	7439-92-1	0.69	NA
		Mercury	7439-97-6	0.15	NA

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
Ink formulation:					
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead.	Acetone	67-64-1	0.28	160
		Acetophenone	96-86-2	0.01	9.7
		bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
		n-Butyl alcohol	71-36-3	5.6	2.6
		Butylbenzyl phthalate	85-68-7	0.017	28
		Cyclohexanone	108-94-1	0.36	NA
		o-Dichlorobenzene	95-50-1	0.088	6.0
		Diethyl phthalate	84-66-2	0.2	28
		Dimethyl phthalate	131-11-3	0.047	28
		Di-n-butyl phthalate	84-74-2	0.057	28
		Di-n-octyl phthalate	117-84-0	0.017	28
		Ethyl acetate	141-78-6	0.34	33
		Ethylbenzene	100-41-4	0.057	10
		Methanol	67-56-1	5.6	NA
		Methyl ethyl ketone	78-93-3	0.28	36
		Methyl isobutyl ketone	108-10-1	0.14	33
		Methylene chloride	75-09-2	0.089	30
		Naphthalene	91-20-3	0.059	5.6
		Nitrobenzene	98-95-3	0.068	14
		Toluene	108-88-3	0.08	10
		1,1,1-Trichloroethane	71-55-6	0.054	6.0
		Trichloroethylene	79-01-6	0.054	6.0
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
		Cyanides (Total)[7]	57-12-5	1.2	590
		Lead	7439-92-1	0.69	0.75 mg/L TCLP
Coking:					
K060	Ammonia still lime sludge from coking operations.	Benzene	71-43-2	0.14	10
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenol	108-95-2	0.039	6.2
		Cyanides (Total)[7]	57-12-5	1.2	590
K087	Decanter tank tar sludge from coking operations.	Acenaphthylene	208-96-8	0.059	3.4
		Benzene	71-43-2	0.14	10
		Chrysene	218-01-9	0.059	3.4
		Fluoranthene	206-44-0	0.068	3.4
		Indeno(1,2,3-cd)pyrene	193-39-5	0.0055	3.4
		Naphthalene	91-20-3	0.059	5.6
		Phenanthrene	85-01-8	0.059	5.6
		Toluene	108-88-3	0.08	10
		Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
		Lead	7439-92-1	0.69	0.75 mg/L TCLP

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
K141	Process residues from the recovery of coal tar, including, but not limited to, collecting sump residues from the production of coke from coal or the recovery of coke by-products produced from coal. This listing does not include K087 (decanter tank tar sludges from coking operations).	Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-2-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Indeno(1,2,3-cd)pyrene	193-39-5	0.0055	3.4
K142	Tar storage tank residues from the production of coke from coal or from the recovery of coke by-products produced from coal.	Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Indeno(1,2,3-cd)pyrene	193-39-5	0.0055	3.4
K143	Process residues from the recovery of light oil, including, but not limited to, those generated in stills, decanters, and wash oil recovery units from the recovery of coke by-products produced from coal.	Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4
K144	Wastewater sump residues from light oil refining, including, but not limited to, intercepting or contamination sump sludges from the recovery of coke by-products produced from coal.	Benzene	71-43-2	0.14	10
		Benz(a)pyrene	56-55-3	0.059	3.4
		Benzo(a)anthracene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
K145	Residues from naphthalene collection and recovery operations from the recovery of coke by-products produced from coal.	Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Naphthalene	91-20-3	0.059	5.6
K147	Tar storage tank residues from coal tar refining.	Benzene	71-43-2	0.14	10
		Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4

Hazardous Industrial Waste from Specific Sources					
Hazardous Industrial Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Indeno(1,2,3-cd)pyrene	193-39-5	0.0055	3.4
K148	Residues from coal tar distillation, including but not limited to, still bottoms.	Benz(a)anthracene	56-55-3	0.059	3.4
		Benzo(a)pyrene	50-32-8	0.061	3.4
		Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
		Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
		Chrysene	218-01-9	0.059	3.4
		Dibenz(a,h)anthracene	53-70-3	0.055	8.2
		Indeno(1,2,3-cd)pyrene	193-39-5	0.0055	3.4

Notes to Schedule 1:

[1] Treatment subcategories are shown for some wastes. In these cases, it is necessary to identify the treatment subcategory that most closely describes the particular waste for which treatment is required. The land disposal treatment requirements for that waste are those shown for that treatment subcategory.

[2] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[3] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[4] See Schedule 7 for a description of the treatment methods and treatment standards associated with each treatment code. In some cases, the entries in this Schedule may set out more than one treatment code for a regulated constituent. An entry may permit a choice of treatment methods. For example, the entry "CHOXD; BIODG; or CMBST" means that the waste may be treated using any of the treatment methods that are set out for those treatment codes in Schedule 7. An entry may require treatment methods to be applied in a particular sequence. For this purpose, the abbreviation "fb" means "followed by". For example, the entry "CHOXD fb CARBN" means that the waste must first be treated using the treatment method that is set out for CHOXD in Schedule 7 and, following that treatment, it must be treated using the treatment method that is set out for CARBN in Schedule 7. An entry may combine a choice of treatment methods and a requirement to apply treatment methods in a particular sequence (for example, "(WETOX or CHOXD) fb CARBN; or CMBST").

[5] Concentration requirements for aqueous wastes are based on analysis of composite samples.

[6] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

[7] Both Cyanides (Total) and Cyanides (Amenable) for non-aqueous wastes are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/ Chemical Methods", United States Environmental Protection Agency Publication SW–846, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

[8] For these wastes, the treatment method described by the CMBST treatment code must be carried out at a facility that is authorized through a Certificate of Approval to treat these types of waste.

[9] Resource Conservation and Recovery Act (RCRA), United States Congress, 42 U.S.C. s/s 6901 et seq. (1976), Subtitle C, Code of Federal Regulations, 40CFR, Chapter I - Environmental Protection Agency, Subchapter I - Solid Wastes, Part 261 - Identification and Listing of Hazardous Waste.

[10] K175 non-aqueous wastes that have been treated in compliance with Schedule 1 land disposal treatment requirements must also be macroencapsulated in accordance with Schedule 8 (Alternative Treatment for Hazardous Debris), unless the waste is placed in:

(1) A hazardous waste monofill containing only K175 wastes that meet all applicable Schedule 1 treatment standards; or

(2) A dedicated hazardous waste landfill cell in which all other wastes being co-disposed are at pH≤ 6.0.

23. Schedule 1.1 to the Regulation is revoked and the following substituted:

SCHEDULE 1.1
EXEMPT HAZARDOUS INDUSTRIAL WASTES

Industry and Site	Waste
ICI Canada Inc., Cornwall	Brine purification muds (K071), saturator and clarifier sludges only, without mixing with other wastes or materials) generated from mercury cells at the chloralkali chlorine plant.
Iron and steel industry, any site	Sludge generated by lime stabilization of spent pickle liquor (K062) generated by steel finishing operations within the iron and steel industry at steel works, blast furnaces (including coke ovens), rolling mills, iron and steel foundries, gray and ductile iron foundries, malleable iron foundries, steel investment foundries or other miscellaneous steel foundries or at facilities in the electrometallurgical products (except steel) industry, steel wiredrawing and steel nails and spikes industry, cold-rolled steel sheet, strip and bars industry, or steel pipe and tubes industry.
Iron and steel industry, any site	Nonwastewater residues, such as slag, resulting from high temperature metals recovery (HTMR) processing of K061 or K062 waste, in units identified as rotary kilns, flame reactors, electric furnaces, plasma arc furnaces, slag reactors, rotary hearth furnace/electric furnace combinations or industrial furnaces.
Electroplating industry, any site	Nonwastewater residues, such as slag, resulting from high temperature metals recovery (HTMR) processing of F006 waste, in units identified as rotary kilns, flame reactors, electric furnaces, plasma arc furnaces, slag reactors, rotary hearth furnace/electric furnace combinations or industrial furnaces.
Organic chemical industry, any site	Biological treatment sludge from the treatment of organic waste (K156) and wastewaters (K157) from the production of carbamates and carbamoyl oximes.
Petroleum refining industry, any site	Catalyst inert support media separated from spent hydrotreating catalyst (K171) or spent hydrorefining catalyst (K172).

24. Schedule 2 to the Regulation is revoked and the following substituted:

SCHEDULE 2 — PART A
ACUTE HAZARDOUS WASTE CHEMICAL

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P026	5344-82-1	1-(o-Chlorophenyl)thiourea	1-(o-Chlorophenyl)thiourea	5344-82-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P081	55-63-0	1,2,3-Propanetriol, trinitrate	Nitroglycerin	55-63-0	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P042	51-43-4	1,2-Benzenediol,4-[1-hydroxy-2-(methylamino)ethyl]-	Epinephrine	51-43-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P067	75-55-8	1,2-Propylenimine	2-Methyl-aziridine	75-55-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P185	26419-73-8	1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O-[(methylamino)-carbonyl]oxime	Tirpate	26419-73-8	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 0.28
P004	309-00-2	1,4,5,8-Dimethanonaphthalene ,1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha, 4abeta, 5alpha,8alpha,8abeta)	Aldrin	309-00-2	0.021	0.066

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P060	465-73-6	1,4,5,8-Dimethanonaphthalene,1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-,(1alpha,4alpha, 4abeta, 5beta, 8beta, 8abeta)-	Isodrin	465-73-6	0.021	0.066
P002	591-08-2	1-Acetyl-2-thiourea	1-Acetyl-2-thiourea	591-08-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P048	51-28-5	2,4-Dinitrophenol	2,4-Dinitrophenol	51-28-5	0.12	160
P051	72-20-8	2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,(1aalpha,2beta,2abeta, 3alpha,6alpha,6 abeta,7beta, 7aalpha)-, & metabolites	Endrin	72-20-8	0.0028	0.13
			Endrin aldehyde	7421-93-4	0.025	0.13
P037	60-57-1	2,7:3,6-Dimethanonaphth[2,3-b]oxirene,3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-,(1aalpha,2beta,2aalpha ,3beta,6beta,6a alpha,7beta, 7aalpha)-[b]oxirene, 3,4,5,6,9,9-hexachloro-	Dieldrin	60-57-1	0.017	0.13
P045	39196-18-4	2-Butanone,3,3-dimethyl-1-methylthio)-,O-[methylamino)carbonyl] oxime	Thiofanox	39196-18-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P034	131-89-5	2-Cyclohexyl-4,6-dinitrophenol	2-Cyclohexyl-4,6-dinitrophenol	131-89-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P001	81-81-2	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3%	Warfarin	81-81-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P069	75-86-5	2-Methyllactonitrile	2-Methyllactonitrile	75-86-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P017	598-31-2	2-Propanone, 1-bromo-	Bromoacetone	598-31-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P005	107-18-6	2-Propen-1-ol	Allyl alcohol	107-18-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P003	107-02-8	2-Propenal	Acrolein	107-02-8	0.29	CMBST
P102	107-19-7	2-Propyn-1-ol	Propargyl alcohol	107-19-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P007	2763-96-4	3(2H)-Isoxazolone, 5-(aminomethyl)-	5-Aminomethyl 3-isoxazolol	2763-96-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P027	542-76-7	3-Chloropropionitrile	3-Chloropropionitrile	542-76-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P202	64-00-6	3-Isopropylphenyl N-methylcarbamate	m-Cumenyl methylcarbamate	64-00-6	0.056	1.4
P047	534-52-1	4,6-Dinitro-o-cresol, & salts	**Treatment Subcategory 1** 4,6-Dinitro-o-cresol:			
			4,6-Dinitro-o-cresol	543-52-1	0.28	160
			Treatment Subcategory 2 4,6-Dinitro-o-cresol salts:			
			4,6-Dinitro-o-cresol salts	NA	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P059	76-44-8	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-	Heptachlor	76-44-8	0.0012	0.066
			Heptachlor epoxide	1024-57-3	0.016	0.066
P008	504-24-5	4-Aminopyridine	4-Aminopyridine	504-24-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P008	504-24-5	4-Pyridinamine	4-Aminopyridine	504-24-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P007	2763-96-4	5-(Aminomethyl)-3-isoxazolol	5-Aminomethyl 3-isoxazolol	2763-96-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P050	115-29-7	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9, 10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide	Endosulfan I	939-98-8	0.023	0.066
			Endosulfan II	33213-6-5	0.029	0.13
			Endosulfan sulfate	1031-07-8	0.029	0.13
P127	1563-66-2	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate	Carbofuran	1563-66-2	0.006	0.14
P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid	Endothall	145-73-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P023	107-20-0	Acetaldehyde, chloro-	Chloroacetaldehyde	107-20-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P057	640-19-7	Acetamide, 2-fluoro-	Fluoroacetamide	640-19-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P002	591-08-2	Acetamide, N-(aminothioxomethyl)-	1-Acetyl-2-thiourea	591-08-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P058	62-74-8	Acetic acid, fluoro-, sodium salt	Fluoroacetic acid, sodium salt	62-74-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P003	107-02-8	Acrolein	Acrolein	107-02-8	0.29	CMBST
P070	116-06-3	Aldicarb	Aldicarb	116-06-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P203	1646-88-4	Aldicarb sulfone	Aldicarb sulfone	1646-88-4	0.056	0.28
P004	309-00-2	Aldrin	Aldrin	309-00-2	0.021	0.066
P005	107-18-6	Allyl alcohol	Allyl alcohol	107-18-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P046	122-09-8	alpha,alpha-Dimethylphenethylamine	alpha, alpha-Dimethylphenethylamine	122-09-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P072	86-88-4	alpha-Naphthylthiourea	1-Naphthyl-2-thiourea	86-88-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P006	20859-73-8	Aluminum phosphide	Aluminum phosphide	20859-73-8	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
P009	131-74-8	Ammonium picrate	Ammonium picrate	131-74-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P119	7803-55-6	Ammonium vanadate	Vanadium (measured in aqueous wastes only)	7440-62-2	4.3	STABL
P099	506-61-6	Argentate(1-), bis(cyano-C)-, potassium	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Silver	7440-22-4	0.43	0.14 mg/L TCLP
P010	7778-39-4	Arsenic acid H_3AsO_4	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P012	1327-53-3	Arsenic oxide As_2O_3	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P011	1303-28-2	Arsenic oxide As_2O_5	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P011	1303-28-2	Arsenic pentoxide	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P012	1327-53-3	Arsenic trioxide	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P038	692-42-2	Arsine, diethyl-	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P036	696-28-6	Arsonous dichloride, phenyl-	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P054	151-56-4	Aziridine	Aziridine	151-56-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P067	75-55-8	Aziridine, 2-methyl-	2-Methyl-aziridine	75-55-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P013	542-62-1	Barium cyanide	Barium	7440-39-3	NA	21 mg/L TCLP
			Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P024	106-47-8	Benzenamine, 4-chloro-	p-Chloroaniline	106-47-8	0.46	16
P077	100-01-6	Benzenamine, 4-nitro-	p-Nitroaniline	100-01-6	0.028	28
P028	100-44-7	Benzene, (chloromethyl)-	Benzyl chloride	100-44-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P046	122-09-8	Benzeneethanamine, alpha,alpha-dimethyl-	alpha, alpha-Dimethylphenethylamine	122-09-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P014	108-98-5	Benzenethiol	Thiophenol (Benzene thiol)	108-98-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P188	57-64-7	Benzoic acid, 2-hydroxy-, compd. With (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-yl methylcarbamate ester (1:1)	Physostigmine salicylate	57-64-7	0.056	1.4
P028	100-44-7	Benzyl chloride	Benzyl chloride	100-44-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P015	7440-41-7	Beryllium powder	Beryllium	7440-41-7	RMETL; or RTHRM	RMETL; or RTHRM
P017	598-31-2	Bromoacetone	Bromoacetone	598-31-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P018	357-57-3	Brucine	Brucine	357-57-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P021	592-01-8	Calcium cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P021	592-01-8	Calcium cyanide $Ca(CN)_2$	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P189	55285-14-8	Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester	Carbosulfan	55285-14-8	0.028	1.4
P191	644-64-4	Carbamic acid, dimethyl-, 1-[(dimethyl-amino)carbonyl]- 5-methyl-1H- pyrazol-3-yl este	Dimetilan	644-64-4	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
P190	1129-41-5	Carbamic acid, methyl-, 3-methylphenyl ester	Metolcarb	1129-41-5	0.056	1.4

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P192	119-38-0	Carbamic acid,dimethyl-,3-methyl-1-(1methylethyl)-1H-pyrazol-5-yl ester	Isolan	119-38-0	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
P127	1563-66-2	Carbofuran	Carbofuran	1563-66-2	0.006	0.14
P022	75-15-0	Carbon disulfide	Carbon disulfide	75-15-0	3.8	CMBST or 4.8 mg/L TCLP
P095	75-44-5	Carbonic dichloride	Phosgene	75-44-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P189	55285-14-8	Carbosulfan	Carbosulfan	55285-14-8	0.028	1.4
P023	107-20-0	Chloroacetaldehyde	Chloroacetaldehyde	107-20-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P029	544-92-3	Copper cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P029	544-92-3	Copper cyanide Cu(CN)	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P030	N/A	Cyanides (soluble cyanide salts), not otherwise specified	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P031	460-19-5	Cyanogen	Cyanogen	460-19-5	CHOXD: WETOX; or CMBST	CHOXD: WETOX; or CMBST
P033	506-77-4	Cyanogen chloride	Cyanogen chloride	506-77-4	CHOXD: WETOX; or CMBST	CHOXD: WETOX; or CMBST
P033	506-77-4	Cyanogen chloride (CN)Cl	Cyanogen chloride	506-77-4	CHOXD: WETOX; or CMBST	CHOXD: WETOX; or CMBST
P016	542-88-1	Dichloromethyl ether	Dichloromethyl ether	542-88-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P036	696-28-6	Dichlorophenylarsine	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P037	60-57-1	Dieldrin	Dieldrin	60-57-1	0.017	0.13
P038	692-42-2	Diethylarsine	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
P041	311-45-5	Diethyl-p-nitrophenyl phosphate	Diethyl-p-nitrophenyl phosphate	311-45-5	CARBN; or CMBST	CMBST
P043	55-91-4	Diisopropylfluorophosphate (DFP)	Diisopropylfluorophosphate (DFP)	55-91-4	CARBN; or CMBST	CMBST
P044	60-51-5	Dimethoate	Dimethoate	60-51-5	CARBN; or CMBST	CMBST
P191	644-64-4	Dimetilan	Dimetilan	644-64-4	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
P020	88-85-7	Dinoseb	2-sec-Butyl-4,6-dinitrophenol (Dinoseb)	88-85-7	0.066	2.5
P085	152-16-9	Diphosphoramide, octamethyl-	Octamethylpyrophosphoramide	152-16-9	CARBN; or CMBST	CMBST
P111	107-49-3	Diphosphoric acid, tetraethyl ester	Tetraethylpyrophosphate	107-49-3	CARBN; or CMBST	CMBST
P039	298-04-4	Disulfoton	Disulfoton	298-04-4	0.017	6.2

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P049	541-53-7	Dithiobiuret	Dithiobiuret	541-53-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P050	115-29-7	Endosulfan	Endosulfan I	939-98-8	0.023	0.066
			Endosulfan II	33213-6-5	0.029	0.13
			Endosulfan sulfate	1031-07-8	0.029	0.13
P088	145-73-3	Endothall	Endothall	145-73-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P051	72-20-8	Endrin	Endrin	72-20-8	0.0028	0.13
			Endrin aldehyde	7421-93-4	0.025	0.13
P051	72-20-8	Endrin, & metabolites	Endrin	72-20-8	0.0028	0.13
			Endrin aldehyde	7421-93-4	0.025	0.13
P042	51-43-4	Epinephrine	Epinephrine	51-43-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P031	460-19-5	Ethanedinitrile	Cyanogen	460-19-5	CHOXD: WETOX; or CMBST	CHOXD: WETOX; or CMBST
P194	23135-22-0	Ethanimidothioc acid, 2-(dimethylamino)-N-[[(methylamino)carbonyl]oxy]-2-oxo-, methyl ester	Oxamyl	23135-22-0	0.056	0.28
P066	16752-77-5	Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-,methyl ester	Methomyl	16752-77-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P101	107-12-0	Ethyl cyanide	Ethyl cyanide (Propanenitrile)	107-12-0	0.24	360
P054	151-56-4	Ethyleneimine	Aziridine	151-56-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P097	52-85-7	Famphur	Famphur	52-85-7	0.017	15
P056	7782-41-4	Fluorine	Fluoride (measured in aqueous wastes only)	16984-48-8	35	ADGAS fb NEUTR
P057	640-19-7	Fluoroacetamide	Fluoroacetamide	640-19-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P058	62-74-8	Fluoroacetic acid, sodium salt	Fluoroacetic acid, sodium salt	62-74-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P198	23422-53-9	Formetanate hydrochloride	Formetanate hydrochloride	23422-53-9	0.056	1.4
P197	17702-57-7	Formparanate	Formparante	17702-57-7	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P065	628-86-4	Fulminic acid, mercury(2+) salt	**Treatment Subcategory 1** Mercury fulminate non-aqueous wastes, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC:			
			Mercury	7439-97-6	NA	IMERC
			Treatment Subcategory 2 Mercury fulminate non-aqueous wastes that are either incinerator residues or are residues from RMERC; and contain greater than or equal to 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	RMERC
			Treatment Subcategory 3 Mercury fulminate non-aqueous wastes that are residues from RMERC and contain less than 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	0.20 mg/L TCLP
			Treatment Subcategory 4 Mercury fulminate non-aqueous wastes that are incinerator residues and contain less than 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	0.025 mg/L TCLP
			Treatment Subcategory 5 All mercury fulminate aqueous wastes:			
			Mercury	7439-97-6	0.15	NA
P059	76-44-8	Heptachlor	Heptachlor	76-44-8	0.0012	0.066
			Heptachlor epoxide	1024-57-3	0.016	0.066
P062	757-58-4	Hexaethyl tetraphosphate	Hexaethyl tetraphosphate	757-58-4	CARBN; or CMBST	CMBST
P068	60-34-4	Hydrazine, methyl-	Methyl hydrazine	60-34-4	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P116	79-19-6	Hydrazinecarbothioamide	Thiosemicarbazide	79-19-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P063	74-90-8	Hydrocyanic acid	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P063	74-90-8	Hydrogen cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P096	7803-51-2	Hydrogen phosphide	Phosphine	7803-51-2	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
P060	465-73-6	Isodrin	Isodrin	465-73-6	0.021	0.066
P192	119-38-0	Isolan	Isolan	119-38-0	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
P196	15339-36-3	Manganese dimethyl dithiocarbamate	Dithiocarbamates (total)	NA	BIODG; CARBN; CHOXD; CMBST or 0.028	CMBST or 28
P196	15339-36-3	Manganese,bis(dimethylcarbamodithioato-S,S')-	Dithiocarbamates (total)	NA	BIODG; CARBN; CHOXD; CMBST or 0.028	CMBST or 28
P202	64-00-6	M-Cumenyl methylcarbamate	m-Cumenyl methylcarbamate	64-00-6	0.056	1.4
P065	628-86-4	Mercury fulminate	See Fulminic acid, mercury(2+) salt			

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P092	62-38-4	Mercury, (acetato-O)phenyl-	**Treatment Subcategory 1** Phenyl mercuric acetate non-aqueous wastes, regardless of their total mercury content, that are not incinerator residues or are not residues from RMERC:			
			Mercury	7439-97-6	NA	IMERC; or RMERC
			Treatment Subcategory 2 Phenyl mercuric acetate non-aqueous wastes that are either incinerator residues or are residues from RMERC; and still contain greater than or equal to 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	RMERC
			Treatment Subcategory 3 Phenyl mercuric acetate non-aqueous wastes that are residues from RMERC and contain less than 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	0.20 mg/L TCLP
			Treatment Subcategory 4 Phenyl mercuric acetate non-aqueous wastes that are incinerator residues and contain less than 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	0.025 mg/L TCLP
			Treatment Subcategory 5 All phenyl mercuric acetate aqueous wastes:			
			Mercury	7439-97-6	0.15	NA
P082	62-75-9	Methanamine, N-methyl-N-nitroso-	N-Nitrosodimethylamine	62-75-9	0.4	2.3
P064	624-83-9	Methane, isocyanato-	Isocyanic acid, ethyl ester	624-83-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P016	542-88-1	Methane, oxybis[chloro-	Dichloromethyl ether	542-88-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P112	509-14-8	Methane, tetranitro-	Tetranitromethane	509-14-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P118	75-70-7	Methanethiol, trichloro-	Trichloromethanethiol	75-70-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P197	17702-57-7	Methanimidamide,N,N-dimethyl-N'-[2-methyl-4-[[(methylamino)carbonyl]oxy]phenyl]-	Formparante	17702-57-7	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
P198	23422-53-9	Methanimidamide,N,N-dimethyl-N'-[3-[[(methylamino)-carbonyl]oxy]phenyl]-, monohydrochloride	Formetanate hydrochloride	23422-53-9	0.056	1.4
P199	2032-65-7	Methiocarb	Methiocarb	2032-65-7	0.056	1.4
P066	16752-77-5	Methomyl	Methomyl	16752-77-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P068	60-34-4	Methyl hydrazine	Methyl hydrazine	60-34-4	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P064	624-83-9	Methyl isocyanate	Isocyanic acid, ethyl ester	624-83-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P071	298-00-0	Methyl parathion	Methyl parathion	298-00-0	0.014	4.6
P190	1129-41-5	Metolcarb	Metolcarb	1129-41-5	0.056	1.4
P128	315-18-4	Mexacarbate	Mexacarbate	315-18-4	0.056	1.4
P073	13463-39-3	Nickel carbonyl	Nickel	7440-02-0	3.98	11 mg/L TCLP
P073	13463-39-3	Nickel carbonyl $Ni(CO)_4$,(T-4)-	Nickel	7440-02-0	3.98	11 mg/L TCLP
P074	557-19-7	Nickel cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Nickel	7440-02-0	3.98	11 mg/L TCLP
P074	557-19-7	Nickel cyanide $Ni(CN)_2$	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Nickel	7440-02-0	3.98	11 mg/L TCLP
P075	54-11-5	Nicotine, & salts	Nicotine and salts	54-11-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P076	10102-43-9	Nitric oxide	Nitric oxide	10102-43-9	ADGAS	ADGAS
P078	10102-44-0	Nitrogen dioxide	Nitrogen dioxide	10102-44-0	ADGAS	ADGAS
P076	10102-43-9	Nitrogen oxide NO	Nitric oxide	10102-43-9	ADGAS	ADGAS
P078	10102-44-0	Nitrogen oxide NO_2	Nitrogen dioxide	10102-44-0	ADGAS	ADGAS
P081	55-63-0	Nitroglycerine	Nitroglycerin	55-63-0	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P082	62-75-9	N-Nitrosodimethylamine	N-Nitrosodimethylamine	62-75-9	0.4	2.3
P084	4549-40-0	N-Nitrosomethylvinylamine	N-Nitrosomethylvinylamine	4549-40-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P040	297-97-2	O,O-Diethyl O-pyrazinyl phosphorothioate	0,0-Diethyl O-pyrazinyl phosphorothioate	297-97-2	CARBN; or CMBST	CMBST
P085	152-16-9	Octamethylpyrophosphoramide	Octamethylpyrophosphoramide	152-16-9	CARBN; or CMBST	CMBST
P087	20816-12-0	Osmium oxide OsO_4,(T-4)-	Osmium tetroxide	20816-12-0	RMETL; or RTHRM	RMETL; or RTHRM
P087	20816-12-0	Osmium tetroxide	Osmium tetroxide	20816-12-0	RMETL; or RTHRM	RMETL; or RTHRM
P194	23135-22-0	Oxamyl	Oxamyl	23135-22-0	0.056	0.28
P089	56-38-2	Parathion	Parathion	56-38-2	0.014	4.6
P024	106-47-8	p-Chloroaniline	p-Chloroaniline	106-47-8	0.46	16
P020	88-85-7	Phenol, 2-(1-methylpropyl)-4,6-dinitro-	2-sec-Butyl-4,6-dinitrophenol (Dinoseb)	88-85-7	0.066	2.5
P009	131-74-8	Phenol, 2,4,6-trinitro-, ammonium salt	Ammonium picrate	131-74-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P048	51-28-5	Phenol, 2,4-dinitro-	2,4-Dinitrophenol	51-28-5	0.12	160
P034	131-89-5	Phenol, 2-cyclohexyl-4,6-dinitro-	2-Cyclohexyl-4,6-dinitrophenol	131-89-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P047	534-52-1	Phenol, 2-methyl-4,6-dinitro-, & salts	See 4,6-Dinitro-o-cresol, & salts			

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P202	64-00-6	Phenol, 3-(1-methylethyl)-, methyl carbamate	m-Cumenyl methylcarbamate	64-00-6	0.056	1.4
P201	2631-37-0	Phenol, 3-methyl-5-(1-methylethyl)-,methyl carbamate	Promecarb	2631-37-0	0.056	1.4
P199	2032-65-7	Phenol,(3,5-dimethyl-4-(methylthio)-,methylcarbamate	Methiocarb	2032-65-7	0.056	1.4
P128	315-18-4	Phenol,4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester)	Mexacarbate	315-18-4	0.056	1.4
P092	62-38-4	Phenylmercury acetate	See Mercury, (acetato-O)phenyl-			
P093	103-85-5	Phenylthiourea	Phenylthiourea	103-85-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P094	298-02-2	Phorate	Phorate	298-02-2	0.021	4.6
P095	75-44-5	Phosgene	Phosgene	75-44-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P096	7803-51-2	Phosphine	Phosphine	7803-51-2	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl ester	Diethyl-p-nitrophenyl phosphate	311-45-5	CARBN; or CMBST	CMBST
P094	298-02-2	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester	Phorate	298-02-2	0.021	4.6
P039	298-04-4	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	Disulfoton	298-04-4	0.017	6.2
P044	60-51-5	Phosphorodithioic acid,O,O-dimethylS-[2-(methylamino)-2-oxoethyl] ester	Dimethoate	60-51-5	CARBN; or CMBST	CMBST
P043	55-91-4	Phosphorofluoridic acid, bis(1-methylethyl) ester	Diisopropylfluorophosphate (DFP)	55-91-4	CARBN; or CMBST	CMBST
P071	298-00-0	Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester	Methyl parathion	298-00-0	0.014	4.6
P089	56-38-2	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	Parathion	56-38-2	0.014	4.6
P040	297-97-2	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	0,0-Diethyl O-pyrazinyl phosphorothioate	297-97-2	CARBN; or CMBST	CMBST
P097	52-85-7	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-r dimethyl ester	Famphur	52-85-7	0.017	15
P188	57-64-7	Physostigmine salicylate.	Physostigmine salicylate	57-64-7	0.056	1.4

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P204	57-47-6	Physostigmine.	Physostigmine	57-47-6	0.056	1.4
P110	78-00-2	Plumbane, tetraethyl-	Lead	7439-92-1	0.69	0.75 mg/L TCLP
P077	100-01-6	p-Nitroaniline	p-Nitroaniline	100-01-6	0.028	28
P098	151-50-8	Potassium cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P098	151-50-8	Potassium cyanide K(CN)	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P099	506-61-6	Potassium silver cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Silver	7440-22-4	0.43	0.14 mg/L TCLP
P201	2631-37-0	Promecarb	Promecarb	2631-37-0	0.056	1.4
P203	1646-88-4	Propanal,2-methyl-2-(methyl-sulfonyl)-,O-[(methylamino)carbonyl] oxime	Aldicarb sulfone	1646-88-4	0.056	0.28
P070	116-06-3	Propanal,2-methyl-2-(methylthio)-,O-[(methylamino)carbonyl]oxime	Aldicarb	116-06-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P101	107-12-0	Propanenitrile	Ethyl cyanide (Propanenitrile)	107-12-0	0.24	360
P069	75-86-5	Propanenitrile, 2-hydroxy-2-methyl-	2-Methyllactonitrile	75-86-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P027	542-76-7	Propanenitrile, 3-chloro-	3-Chloropropionitrile	542-76-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P102	107-19-7	Propargyl alcohol	Propargyl alcohol	107-19-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P075	54-11-5	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts	Nicotine and salts	54-11-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P204	57-47-6	Pyrrolo[2,3-b]indol-5-ol,1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-,methylcarbamate (ester),(3aS-cis)-	Physostigmine	57-47-6	0.056	1.4
P114	12039-52-0	Selenious acid, dithallium(1+) salt	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
P103	630-10-4	Selenourea	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
P104	506-64-9	Silver cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Silver	7440-22-4	0.43	0.14 mg/L TCLP
P104	506-64-9	Silver cyanide Ag(CN)	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
			Silver	7440-22-4	0.43	0.14 mg/L TCLP
P105	26628-22-8	Sodium azide	Sodium azide	26628-22-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P106	143-33-9	Sodium cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P106	143-33-9	Sodium cyanide Na(CN)	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P108	57-24-9	Strychnidin-10-one, & salts	Strychnine and salts	57-24-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P018	357-57-3	Strychnidin-10-one, 2,3-dimethoxy-	Brucine	357-57-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P108	57-24-9	Strychnine, & salts	Strychnine and salts	57-24-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P115	7446-18-6	Sulfuric acid, dithallium(1+) salt	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
P110	78-00-2	Tetraethyl lead	Lead	7439-92-1	0.69	0.75 mg/L TCLP
P111	107-49-3	Tetraethyl pyrophosphate	Tetraethylpyrophosphate	107-49-3	CARBN; or CMBST	CMBST
P109	3689-24-5	Tetraethyldithiopyrophosphate	Tetraethyldithiopyrophosphate	3689-24-5	CARBN; or CMBST	CMBST
P112	509-14-8	Tetranitromethane	Tetranitromethane	509-14-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
P062	757-58-4	Tetraphosphoric acid, hexaethyl ester	Hexaethyl tetraphosphate	757-58-4	CARBN; or CMBST	CMBST
P113	1314-32-5	Thallic oxide	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
P113	1314-32-5	Thallium oxide Tl_2O_3	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
P114	12039-52-0	Thallium(I) selenite	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
P115	7446-18-6	Thallium(I) sulfate	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
P109	3689-24-5	Thiodiphosphoric acid, tetraethyl ester	Tetraethyldithiopyrophosphate	3689-24-5	CARBN; or CMBST	CMBST
P045	39196-18-4	Thiofanox	Thiofanox	39196-18-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P049	541-53-7	Thioimidodicarbonic diamide $[(H_2N)C(S)]_2NH$	Dithiobiuret	541-53-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P014	108-98-5	Thiophenol	Thiophenol (Benzene thiol)	108-98-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P116	79-19-6	Thiosemicarbazide	Thiosemicarbazide	79-19-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P026	5344-82-1	Thiourea, (2-chlorophenyl)-	1-(o-Chlorophenyl)thiourea	5344-82-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P072	86-88-4	Thiourea, 1-naphthalenyl-	1-Naphthyl-2-thiourea	86-88-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Acute Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
P093	103-85-5	Thiourea, phenyl-	Phenylthiourea	103-85-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P185	26419-73-8	Tirpate	Tirpate	26419-73-8	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 0.28
P123	8001-35-2	Toxaphene	Toxaphene	8001-35-2	0.0095	2.6
P118	75-70-7	Trichloromethanethiol	Trichloromethanethiol	75-70-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P119	7803-55-6	Vanadic acid, ammonium salt	Vanadium (measured in aqueous wastes only))	7440-62-2	4.3	STABL
P120	1314-62-1	Vanadium oxide, V_2O_5	Vanadium (measured in aqueous wastes only)	7440-62-2	4.3	STABL
P120	1314-62-1	Vanadium pentoxide	Vanadium (measured in aqueous wastes only)	7440-62-2	4.3	STABL
P084	4549-40-0	Vinylamine, N-methyl-N-nitroso-	N-Nitrosomethylvinylamine	4549-40-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P001	81-81-2	Warfarin, & salts, when present at concentrations greater than 0.3%	Warfarin	81-81-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
P121	557-21-1	Zinc cyanide	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P121	557-21-1	Zinc cyanide $Zn(CN)_2$	Cyanides (Total)[7]	57-12-5	1.2	590
			Cyanides (Amenable)[7]	57-12-5	0.86	30
P122	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations greater than 10%	Zinc Phosphide	1314-84-7	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
P205	137-30-4	Zinc, bis(dimethylcarbamodithioato-S,S')-	Dithiocarbamates (total)	NA	0.028	28
P205	137-30-4	Ziram	Dithiocarbamates (total)	NA	0.028	28

Notes to Part A of Schedule 2:

[1] Treatment subcategories are shown for some wastes. In these cases, it is necessary to identify the treatment subcategory that most closely describes the particular waste for which treatment is required. The land disposal treatment requirements for that waste are those shown for that treatment subcategory.

[2] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[3] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[4] See Schedule 7 for a description of the treatment methods and treatment standards associated with each treatment code. In some cases, the entries in this Schedule may set out more than one treatment code for a regulated constituent. An entry may

permit a choice of treatment methods. For example, the entry "CHOXD; BIODG; or CMBST" means that the waste may be treated using any of the treatment methods that are set out for those treatment codes in Schedule 7. An entry may require treatment methods to be applied in a particular sequence. For this purpose, the abbreviation "fb" means "followed by". For example, the entry "CHOXD fb CARBN" means that the waste must first be treated using the treatment method that is set out for CHOXD in Schedule 7 and, following that treatment, it must be treated using the treatment method that is set out for CARBN in Schedule 7. An entry may combine a choice of treatment methods and a requirement to apply treatment methods in a particular sequence (for example, "(WETOX or CHOXD) fb CARBN; or CMBST").

[5] Concentration requirements for aqueous wastes are based on analysis of composite samples.

[6] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

[7] Both Cyanides (Total) and Cyanides (Amenable) for non-aqueous wastes are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/ Chemical Methods", United States Environmental Protection Agency Publication SW–846, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

SCHEDULE 2 — PART B
HAZARDOUS WASTE CHEMICAL

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U021	92-87-5	[1,1-Biphenyl]-4,4-diamine	Benzidine	92-87-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U073	91-94-1	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	3,3'-Dichlorobenzidine	91-94-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U091	119-90-4	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	3,3'-Dimethoxybenzidine	119-90-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U095	119-93-7	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	3,3'-Dimethylbenzidine	119-93-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U208	630-20-6	1,1,1,2-Tetrachloroethane	1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
U209	79-34-5	1,1,2,2-Tetrachloroethane	1,1,2,2-Tetrachloroethane	79-34-5	0.057	6.0
U227	79-00-5	1,1,2-Trichloroethane	1,1,2-Trichloroethane	79-00-5	0.054	6.0
U078	75-35-4	1,1-Dichloroethylene	1,1-Dichloroethylene	75-35-4	0.025	6.0
U098	57-14-7	1,1-Dimethylhydrazine	1,1-Dimethylhydrazine	57-14-7	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U207	95-94-3	1,2,4,5-Tetrachlorobenzene	1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
U085	1464-53-5	1,2:3,4-Diepoxybutane	1,2:3,4-Diepoxybutane	1464-53-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U069	84-74-2	1,2-Benzenedicarboxylic acid, dibutyl ester	Di-n-butyl phthalate	84-74-2	0.057	28
U088	84-66-2	1,2-Benzenedicarboxylic acid, diethyl ester	Diethyl phthalate	84-66-2	0.20	28

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U102	131-11-3	1,2-Benzenedicarboxylic acid, dimethyl ester	Dimethyl phthalate	131-11-3	0.047	28
U107	117-84-0	1,2-Benzenedicarboxylic acid, dioctyl ester	Di-n-octyl phthalate	117-84-0	0.017	28
U028	117-81-7	1,2-Benzenedicarboxylic acid,bis(2-ethylhexyl) ester	bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
U202	81-07-2	1,2-Benzisothiazol-3(2H)-one, 1,1-dioxide, & salts	Saccharin	81-07-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U066	96-12-8	1,2-Dibromo-3-chloropropane	1,2-Dibromo-3-chloropropane	96-12-8	0.11	15
U079	156-60-5	1,2-Dichloroethylene	trans-1,2-Dichloroethylene	156-60-5	0.054	30
U099	540-73-8	1,2-Dimethylhydrazine	1,2-Dimethylhydrazine	540-73-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U109	122-66-7	1,2-Diphenylhydrazine	1,2-Diphenylhydrazine	122-66-7	CHOXD; CHRED; CARBN; BIODG; CMBST or 0.087	CHOXD; CHRED; or CMBST
U155	91-80-5	1,2-Ethanediamine,N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-	Methapyrilene	91-80-5	0.081	1.5
U193	1120-71-4	1,2-Oxathiolane, 2,2-dioxide	1,3-Propane sultone	1120-71-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U142	143-50-0	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-	Kepone	143-50-0	0.0011	0.13
U234	99-35-4	1,3,5-Trinitrobenzene	1,3,5-Trinitrobenzene	99-35-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U182	123-63-7	1,3,5-Trioxane, 2,4,6-trimethyl-	Paraldehyde	123-63-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U201	108-46-3	1,3-Benzenediol	Resorcinol	108-46-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U364	22961-82-6	1,3-Benzodioxol-4-ol, 2,2-dimethyl-,	Bendiocarb phenol	22961-82-6	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U278	22781-23-3	1,3-Benzodioxol-4-ol, 2,2-dimethyl-,methyl carbamate	Bendiocarb	22781-23-3	0.056	1.4
U141	120-58-1	1,3-Benzodioxole, 5-(1-propenyl)-	Isosafrole	120-58-1	0.081	2.6
U203	94-59-7	1,3-Benzodioxole, 5-(2-propenyl)-	Safrole	94-59-7	0.081	22
U090	94-58-6	1,3-Benzodioxole, 5-propyl-	Dihydrosafrole	94-58-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U128	87-68-3	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	Hexachlorobutadiene	87-68-3	0.055	5.6
U130	77-47-4	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-	Hexachlorocyclopentadiene	77-47-4	0.057	2.4
U084	542-75-6	1,3-Dichloropropene	cis-1,3-Dichloropropylene	10061-01-5	0.036	18
			trans-1,3-Dichloropropylene	10061-02-6	0.036	18
U190	85-44-9	1,3-Isobenzofurandione	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
U186	504-60-9	1,3-Pentadiene	1,3-Pentadiene	504-60-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U193	1120-71-4	1,3-Propane sultone	1,3-Propane sultone	1120-71-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U074	764-41-0	1,4-Dichloro-2-butene	cis,1,4-Dichloro-2-butene	1476-11-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
			trans-1,4-Dichloro-2-butene	764-41-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U108	123-91-1	1,4-Diethyleneoxide	1,4-Dioxane	123-91-1	(WETOX or CHOXD) fb CARBN; or CMBST or 12	CMBST or 170
U108	123-91-1	1,4-Dioxane	1,4-Dioxane	123-91-1	(WETOX or CHOXD) fb CARBN; or CMBST or 12	CMBST or 170
U166	130-15-4	1,4-Naphthalenedione	1,4-Naphthoquinone	130-15-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U166	130-15-4	1,4-Naphthoquinone	1,4-Naphthoquinone	130-15-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U172	924-16-3	1-Butanamine, N-butyl-N-nitroso-	N-Nitrosodi-n-butylamine	924-16-3	0.04	17

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U031	71-36-3	1-Butanol	n-Butyl alcohol	71-36-3	5.6	2.6
U011	61-82-5	1H-1,2,4-Triazol-3-amine	Amitrole	61-82-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U186	504-60-9	1-Methylbutadiene	1,3-Pentadiene	504-60-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U167	134-32-7	1-Naphthalenamine	1-Naphthylamine	134-32-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U279	63-25-2	1-Naphthalenol, methylcarbamate	Carbaryl	63-25-2	0.006	0.14
U194	107-10-8	1-Propanamine	n-Propylamine	107-10-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U111	621-64-7	1-Propanamine, N-nitroso-N-propyl-	Di-n-propylnitrosamine	621-64-7	0.40	14
U110	142-84-7	1-Propanamine, N-propyl-	Dipropylamine	142-84-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U235	126-72-7	1-Propanol, 2,3-dibromo-, phosphate (3:1)	tris-(2,3-Dibromopropyl)-phosphate	126-72-7	0.11	0.10
U140	78-83-1	1-Propanol, 2-methyl-	Isobutyl alcohol	78-83-1	5.6	170
U243	1888-71-7	1-Propene, 1,1,2,3,3,3-hexachloro-	Hexachloropropylene	1888-71-7	0.035	30
U084	542-75-6	1-Propene, 1,3-dichloro-	cis-1,3-Dichloropropylene	10061-01-5	0.036	18
			trans-1,3-Dichloropropylene	10061-02-6	0.036	18
U085	1464-53-5	2,2-Bioxirane	1,2:3,4-Diepoxybutane	1464-53-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
See F027	58-90-2	2,3,4,6-Tetrachlorophenol	See F027 in Schedule 1			
U237	66-75-1	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-	Uracil mustard	66-75-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
See F027	93-76-5	2,4,5-T	See F027 in Schedule 1			
See F027	95-95-4	2,4,5-Trichlorophenol	See F027 in Schedule 1			
See F027	88-06-2	2,4,6-Trichlorophenol	See F027 in Schedule 1			
U240	94-75-7	2,4-D, salts & esters	**Treatment Subcategory 1** 2,4-D (2,4-Dichlorophenoxyacetic acid):			
			2,4-D(2,4-Dichlorophenoxyacetic acid)	94-75-7	0.72	10

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
			Treatment Subcategory 2 2,4-D (2,4-Dichlorophenoxyacetic acid) salts and esters:			
			2,4-D (2,4-Dichlorophenoxyacetic acid) salts and esters	NA	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U081	120-83-2	2,4-Dichlorophenol	2,4-Dichlorophenol	120-83-2	0.044	14
U101	105-67-9	2,4-Dimethylphenol	2,4-Dimethylphenol	105-67-9	0.036	14
U105	121-14-2	2,4-Dinitrotoluene	2,4-Dinitrotoluene	121-14-2	0.32	140
U197	106-51-4	2,5-Cyclohexadiene-1,4-dione	p-Benzoquinone	106-51-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U147	108-31-6	2,5-Furandione	Maleic anhydride	108-31-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U082	87-65-0	2,6-Dichlorophenol	2,6-Dichlorophenol	87-65-0	0.044	14
U106	606-20-2	2,6-Dinitrotoluene	2,6-Dinitrotoluene	606-20-2	0.55	28
U236	72-57-1	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-,tetrasodium salt	Trypan Blue	72-57-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U005	53-96-3	2-Acetylaminofluorene	2-Acetylaminofluorene	53-96-3	0.059	140
U159	78-93-3	2-Butanone	Methyl ethyl ketone	78-93-3	0.28	36
U160	1338-23-4	2-Butanone, peroxide	Methyl ethyl ketone peroxide	1338-23-4	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U053	4170-30-3	2-Butenal	Crotonaldehyde	4170-30-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U074	764-41-0	2-Butene, 1,4-dichloro-	cis,1,4-Dichloro-2-butene	1476-11-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
			trans-1,4-Dichloro-2-butene	764-41-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U143	303-34-4	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester,[1S-[1alpha(Z),7(2S*,3R*), 7aalpha]]-	Lasiocarpine	303-34-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U042	110-75-8	2-Chloroethyl vinyl ether	2-Chloroethyl vinyl ether	110-75-8	0.062	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U125	98-01-1	2-Furancarboxaldehyde	Furfural	98-01-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U058	50-18-0	2H-1,3,2-Oxazaphosphorin-2-amine,N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide	Cyclophosphamide	50-18-0	CARBN; or CMBST	CMBST
U248	81-81-2	2H-1-Benzopyran-2-one,4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less	Warfarin	81-81-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U116	96-45-7	2-Imidazolidinethione	Ethylene thiourea	96-45-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U168	91-59-8	2-Naphthalenamine	2-Naphthylamine	91-59-8	0.52	CMBST
U171	79-46-9	2-Nitropropane	2-Nitropropane	79-46-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U191	109-06-8	2-Picoline	2-Picoline	109-06-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U002	67-64-1	2-Propanone	Acetone	67-64-1	0.28	160
U007	79-06-1	2-Propenamide	Acrylamide	79-06-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U009	107-13-1	2-Propenenitrile	Acrylonitrile	107-13-1	0.24	84
U152	126-98-7	2-Propenenitrile, 2-methyl-	Methacrylonitrile	126-98-7	0.24	84
U008	79-10-7	2-Propenoic acid	Acrylic acid	79-10-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U118	97-63-2	2-Propenoic acid, 2-methyl-, ethyl ester	Ethyl methacrylate	97-63-2	0.14	160
U162	80-62-6	2-Propenoic acid, 2-methyl-, methyl ester	Methyl methacrylate	80-62-6	0.14	160
U113	140-88-5	2-Propenoic acid, ethyl ester	Ethyl acrylate	140-88-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U073	91-94-1	3,3'-Dichlorobenzidine	3,3'-Dichlorobenzidine	91-94-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U091	119-90-4	3,3'-Dimethoxybenzidine	3,3'-Dimethoxybenzidine	119-90-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U095	119-93-7	3,3'-Dimethylbenzidine	3,3'-Dimethylbenzidine	119-93-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U148	123-33-1	3,6-Pyridazinedione, 1,2-dihydro-	Maleic hydrazide	123-33-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U157	56-49-5	3-Methylcholanthrene	3-Methylcholanthrene	56-49-5	0.0055	15
U164	56-04-2	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-	Methylthiouracil	56-04-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U158	101-14-4	4,4'-Methylenebis(2-chloroaniline)	4,4'-Methylene bis(2-chloroaniline)	101-14-4	0.50	30
U036	57-74-9	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-	Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
U030	101-55-3	4-Bromophenyl phenyl ether	4-Bromophenyl phenyl ether	101-55-3	0.055	15
U049	3165-93-3	4-Chloro-o-toluidine, hydrochloride	4-Chloro-o-toluidine hydrochloride	3165-93-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U161	108-10-1	4-Methyl-2-pentanone	Methyl isobutyl ketone	108-10-1	0.14	33
U059	20830-81-3	5,12-Naphthacenedione,8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-	Daunomycin	20830-81-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U181	99-55-8	5-Nitro-o-toluidine	5-Nitro-o-toluidine	99-55-8	0.32	28
U094	57-97-6	7,12-Dimethylbenz[a]anthracene	7,12-Dimethylbenz(a)anthracene	57-97-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U367	1563-38-8	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-	Carbofuran phenol	1563-38-8	0.056	1.4
U394	30558-43-1	A2213	A2213	30558-43-1	BIODG; CARBN; CHOXD; CMBST or 0.042	CMBST or 1.4
U001	75-07-0	Acetaldehyde	Acetaldehyde	75-07-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U034	75-87-6	Acetaldehyde, trichloro-	Trichloroacetaldehyde (Chloral)	75-87-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U187	62-44-2	Acetamide, N-(4-ethoxyphenyl)-	Phenacetin	62-44-2	0.081	16
U005	53-96-3	Acetamide, N-9H-fluoren-2-yl-	2-Acetylaminofluorene	53-96-3	0.059	140

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U112	141-78-6	Acetic acid ethyl ester	Ethyl acetate	141-78-6	0.34	33
See F027	93-76-5	Acetic acid, (2,4,5-trichlorophenoxy)-	See F027 in Schedule 1			
U240	94-75-7	Acetic acid, (2,4-dichlorophenoxy)-,salts & esters	See 2,4-D, salts & esters			
U144	301-04-2	Acetic acid, lead(2+) salt	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U214	563-68-8	Acetic acid, thallium(1+) salt	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U002	67-64-1	Acetone	Acetone	67-64-1	0.28	160
U003	75-05-8	Acetonitrile	Acetonitrile	75-05-8	5.6	CMBST or 38
U004	98-86-2	Acetophenone	Acetophenone	98-86-2	0.010	9.7
U006	75-36-5	Acetyl chloride	Acetyl Chloride	75-36-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U007	79-06-1	Acrylamide	Acrylamide	79-06-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U008	79-10-7	Acrylic acid	Acrylic acid	79-10-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U009	107-13-1	Acrylonitrile	Acrylonitrile	107-13-1	0.24	84
U096	80-15-9	alpha,alpha-Dimethylbenzylhydroperoxide	alpha, alpha-Dimethyl benzyl hydroperoxide	80-15-9	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U167	134-32-7	alpha-Naphthylamine	1-Naphthylamine	134-32-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U011	61-82-5	Amitrole	Amitrole	61-82-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U012	62-53-3	Aniline	Aniline	62-53-3	0.81	14
U136	75-60-5	Arsinic acid, dimethyl-	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
U014	492-80-8	Auramine	Auramine	492-80-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U015	115-02-6	Azaserine	Azaserine	115-02-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U010	50-07-7	Azirino[2,3_3,4]pyrrolo[1,2-a]indole-4,7-dione,6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS-(1aalpha,8beta,8aalpha,8balpha)]-	Mitomycin C	50-07-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U280	101-27-9	Barban.	Barban	101-27-9	0.056	1.4
U364	22961-82-6	Bendiocarb phenol	Bendiocarb phenol	22961-82-6	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
U278	22781-23-3	Bendiocarb.	Bendiocarb	22781-23-3	0.056	1.4
U271	17804-35-2	Benomyl.	Benomyl	17804-35-2	0.056	1.4
U018	56-55-3	Benz[a]anthracene	Benz(a)anthracene	56-55-3	0.059	3.4
U094	57-97-6	Benz[a]anthracene, 7,12-dimethyl-	7,12-Dimethylbenz(a)anthracene	57-97-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U016	225-51-4	Benz[c]acridine	Benz(c)acridine	225-51-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U157	56-49-5	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	3-Methylcholanthrene	56-49-5	0.0055	15
U017	98-87-3	Benzal chloride	Benzal chloride	98-87-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U192	23950-58-5	Benzamide,3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-	Pronamide	23950-58-5	0.093	1.5
U012	62-53-3	Benzenamine	Aniline	62-53-3	0.81	14
U328	95-53-4	Benzenamine, 2-methyl-	o-Toluidine	95-53-4	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST
U222	636-21-5	Benzenamine, 2-methyl-, hydrochloride	o-Toluidine hydrochloride	636-21-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U181	99-55-8	Benzenamine, 2-methyl-5-nitro-	5-Nitro-o-toluidine	99-55-8	0.32	28
U014	492-80-8	Benzenamine, 4,4-carbonimidoylbis[N,N-dimethyl-	Auramine	492-80-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U158	101-14-4	Benzenamine, 4,4-methylenebis[2-chloro-	4,4'-Methylene bis(2-chloroaniline)	101-14-4	0.50	30

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U049	3165-93-3	Benzenamine, 4-chloro-2-methyl-,hydrochloride	4-Chloro-o-toluidine hydrochloride	3165-93-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U353	106-49-0	Benzenamine, 4-methyl-	p-Toluidine	106-49-0	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST
U093	60-11-7	Benzenamine, N,N-dimethyl-4-(phenylazo)-	p-Dimethylaminoazobenzene	60-11-7	0.13	CMBST
U019	71-43-2	Benzene	Benzene	71-43-2	0.14	10
U055	98-82-8	Benzene, (1-methylethyl)-	Cumene	98-82-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U017	98-87-3	Benzene, (dichloromethyl)-	Benzal chloride	98-87-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U023	98-07-7	Benzene, (trichloromethyl)-	Benzotrichloride	98-07-7	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U247	72-43-5	Benzene, 1,1-(2,2,2-trichloroethylidene)bis [4- methoxy-	Methoxychlor	72-43-5	0.25	0.18
U207	95-94-3	Benzene, 1,2,4,5-tetrachloro-	1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
U070	95-50-1	Benzene, 1,2-dichloro-	o-Dichlorobenzene	95-50-1	0.088	6.0
U234	99-35-4	Benzene, 1,3,5-trinitro-	1,3,5-Trinitrobenzene	99-35-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U071	541-73-1	Benzene, 1,3-dichloro-	m-Dichlorobenzene	541-73-1	0.036	6.0
U223	26471-62-5	Benzene, 1,3-diisocyanatomethyl-	Toluene diisocyanate	26471-62-5	CARBN; or CMBST	CMBST
U072	106-46-7	Benzene, 1,4-dichloro-	p-Dichlorobenzene	106-46-7	0.09	6.0
U030	101-55-3	Benzene, 1-bromo-4-phenoxy-	4-Bromophenyl phenyl ether	101-55-3	0.055	15
U105	121-14-2	Benzene, 1-methyl-2,4-dinitro-	2,4-Dinitrotoluene	121-14-2	0.32	140
U106	606-20-2	Benzene, 2-methyl-1,3-dinitro-	2,6-Dinitrotoluene	606-20-2	0.55	28
U037	108-90-7	Benzene, chloro-	Chlorobenzene	108-90-7	0.057	60
U239	1330-20-7	Benzene, dimethyl-	Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
U127	118-74-1	Benzene, hexachloro-	Hexachlorobenzene	118-74-1	0.055	10
U056	110-82-7	Benzene, hexahydro-	Cyclohexane	110-82-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U220	108-88-3	Benzene, methyl-	Toluene	108-88-3	0.08	10
U169	98-95-3	Benzene, nitro-	Nitrobenzene	98-95-3	0.068	14

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U183	608-93-5	Benzene, pentachloro-	Pentachlorobenzene	608-93-5	0.055	10
U185	82-68-8	Benzene, pentachloronitro-	Pentachloronitrobenzene	82-68-8	0.055	4.8
U061	50-29-3	Benzene,1,1-(2,2,2-trichloroethylidene)bis [4-chloro-	o-p'-DDT	789-02-6	0.0039	0.087
			p,p'-DDT	50-29-3	0.0039	0.087
			o,p'-DDD	53-19-0	0.023	0.087
			p,p'-DDD	72-54-8	0.023	0.087
			o,p'-DDE	3424-82-6	0.031	0.087
			p,p'-DDE	72-55-9	0.031	0.087
U060	72-54-8	Benzene,1,1-(2,2-dichloroethylidene)bis[4-chloro-	o,p'-DDD	53-19-0	0.023	0.087
			p,p'-DDD	72-54-8	0.023	0.087
U038	510-15-6	Benzeneacetic acid,4-chloro-alpha- (4-chlorophenyl)-alpha-hydroxy-, ethyl ester	Chlorobenzilate	510-15-6	0.10	CMBST
U035	305-03-3	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-	Chlorambucil	305-03-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U221	25376-45-8	Benzenediamine, ar-methyl-	Toluenediamine	25376-45-8	CARBN; or CMBST	CMBST
U020	98-09-9	Benzenesulfonic acid chloride	Benzenesulfonyl chloride	98-09-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U020	98-09-9	Benzenesulfonyl chloride	Benzenesulfonyl chloride	98-09-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U021	92-87-5	Benzidine	Benzidine	92-87-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U022	50-32-8	Benzo[a]pyrene	Benzo(a)pyrene	50-32-8	0.061	3.4
U064	189-55-9	Benzo[rst]pentaphene	Dibenz(a,i)pyrene	189-55-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U023	98-07-7	Benzotrichloride	Benzotrichloride	98-07-7	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U047	91-58-7	beta-Chloronaphthalene	2-Chloronaphthalene	91-58-7	0.055	5.6
U168	91-59-8	beta-Naphthylamine	2-Naphthylamine	91-59-8	0.52	CMBST
U225	75-25-2	Bromoform	Bromoform (Tribromomethane)	75-25-2	0.63	15
U136	75-60-5	Cacodylic acid	Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
U032	13765-19-0	Calcium chromate	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
U280	101-27-9	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester	Barban	101-27-9	0.056	1.4
U409	23564-05-8	Carbamic acid, [1,2-phenylenebis (iminocarbonothioyl)] bis-, dimethyl ester	Thiophanate-methyl	23564-05-8	0.056	1.4

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U271	17804-35-2	Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester	Benomyl	17804-35-2	0.056	1.4
U372	10605-21-7	Carbamic acid, 1H-benzimidazol-2-yl,methyl ester	Carbendazim	10605-21-7	0.056	1.4
U238	51-79-6	Carbamic acid, ethyl ester	Urethane (Ethyl carbamate)	51-79-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U178	615-53-2	Carbamic acid, methylnitroso-, ethyl ester	N-Nitroso-N-methylurethane	615-53-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U373	122-42-9	Carbamic acid, phenyl-, 1-methylethyl ester	Propham	122-42-9	0.056	1.4
U097	79-44-7	Carbamic chloride, dimethyl-	Dimethylcarbamoyl chloride	79-44-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U114	111-54-6	Carbamodithioic acid, 1,2-ethanediylbis-,salts & esters	Ethylenebisdithiocarbamic acid	111-54-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U389	2303-17-5	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl)ester	Triallate	2303-17-5	0.042	1.4
U062	2303-16-4	Carbamothioic acid, bis(1-methylethyl)-S-(2,3-dichloro-2-propenyl) ester	Diallate	2303-16-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U387	52888-80-9	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester	Prosulfocarb	52888-80-9	0.042	1.4
U279	63-25-2	Carbaryl.	Carbaryl	63-25-2	0.006	0.14
U372	10605-21-7	Carbendazim	Carbendazim	10605-21-7	0.056	1.4
U367	1563-38-8	Carbofuran phenol	Carbofuran phenol	1563-38-8	0.056	1.4
U033	353-50-4	Carbon oxyfluoride	Carbon oxyfluoride	353-50-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U211	56-23-5	Carbon tetrachloride	Carbon tetrachloride	56-23-5	0.057	6.0
U215	6533-73-9	Carbonic acid, dithallium(1+) salt	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U033	353-50-4	Carbonic difluoride	Carbon oxyfluoride	353-50-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U156	79-22-1	Carbonochloridic acid, methyl ester	Methyl chlorocarbonate	79-22-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U034	75-87-6	Chloral	Trichloroacetaldehyde (Chloral)	75-87-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U035	305-03-3	Chlorambucil	Chlorambucil	305-03-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U036	57-74-9	Chlordane, alpha & gamma isomers	Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
U026	494-03-1	Chlornaphazin	Chlornaphazine	494-03-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U037	108-90-7	Chlorobenzene	Chlorobenzene	108-90-7	0.057	60
U038	510-15-6	Chlorobenzilate	Chlorobenzilate	510-15-6	0.10	CMBST
U044	67-66-3	Chloroform	Chloroform	67-66-3	0.046	6.0
U046	107-30-2	Chloromethyl methyl ether	Chloromethyl methyl ether	107-30-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U032	13765-19-0	Chromic acid H_2CrO_4, calcium salt	Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
U050	218-01-9	Chrysene	Chrysene	218-01-9	0.059	3.4
U051	N/A	Creosote	Naphthalene	91-20-3	0.059	5.6
			Pentachlorophenol	87-86-5	0.089	7.4
			Phenanthrene	85-01-8	0.059	5.6
			Pyrene	129-00-0	0.067	8.2
			Toluene	108-88-3	0.08	10
			Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
			Lead	7439-92-1	0.69	0.75 mg/L TCLP
U052	1319-77-3	Cresol (Cresylic acid)	o-Cresol	95-48-7	0.11	5.6
			m-Cresol (difficult to distinguish from p-cresol)	108-39-4	0.77	5.6
			p-Cresol (difficult to distinguish from m-cresol)	106-44-5	0.77	5.6
			Cresol-mixed isomers (Cresylic acid) (sum of o- m-, and p-cresol concentrations)	1319-77-3	0.88	11.2
U053	4170-30-3	Crotonaldehyde	Crotonaldehyde	4170-30-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U055	98-82-8	Cumene	Cumene	98-82-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U246	506-68-3	Cyanogen bromide (CN)Br	Cyanogen bromide	506-68-3	CHOXD; WETOX; or CMBST	CHOXD; WETOX; or CMBST
U056	110-82-7	Cyclohexane	Cyclohexane	110-82-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U129	58-89-9	Cyclohexane, 1,2,3,4,5,6-hexachloro-,(1alpha,2alpha,3beta,4 alpha,5alpha,6 beta)-	alpha-BHC	319-84-6	0.00014	0.066
			beta-BHC	319-85-7	0.00014	0.066
			delta-BHC	319-86-8	0.023	0.066
			gamma-BHC (Lindane)	58-89-9	0.0017	0.066
U057	108-94-1	Cyclohexanone	Cyclohexanone	108-94-1	0.36	CMBST or 0.75 mg/L TCLP
U058	50-18-0	Cyclophosphamide	Cyclophosphamide	50-18-0	CARBN; or CMBST	CMBST
U059	20830-81-3	Daunomycin	Daunomycin	20830-81-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U060	72-54-8	DDD	o,p'-DDD	53-19-0	0.023	0.087
			p,p'-DDD	72-54-8	0.023	0.087
U061	50-29-3	DDT	o-p'-DDT	789-02-6	0.0039	0.087
			p,p'-DDT	50-29-3	0.0039	0.087
			o,p'-DDD	53-19-0	0.023	0.087
			p,p'-DDD	72-54-8	0.023	0.087
			o,p'-DDE	3424-82-6	0.031	0.087
			p,p'-DDE	72-55-9	0.031	0.087
U206	18883-66-4	D-Glucose,2-deoxy-2-[[(methylnitrosoamino)-carbonyl]amino]-	Streptozotocin	18883-66-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U062	2303-16-4	Diallate	Diallate	2303-16-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U063	53-70-3	Dibenz[a,h]anthracene	Dibenz(a,h)anthracene	53-70-3	0.055	8.2
U064	189-55-9	Dibenzo[a,i]pyrene	Dibenz(a,i)pyrene	189-55-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U069	84-74-2	Dibutyl phthalate	Di-n-butyl phthalate	84-74-2	0.057	28
U075	75-71-8	Dichlorodifluoromethane	Dichlorodifluoromethane	75-71-8	0.23	7.2
U025	111-44-4	Dichloroethyl ether	bis(2-Chloroethyl)ether	111-44-4	0.033	6.0
U027	108-60-1	Dichloroisopropyl ether	bis(2-Chloroisopropyl)ether	39638-32-9	0.055	7.2
U024	111-91-1	Dichloromethoxy ethane	bis(2)Chloroethoxy)methane	111-91-1	0.036	7.2
U088	84-66-2	Diethyl phthalate	Diethyl phthalate	84-66-2	0.20	28
U395	5952-26-1	Diethylene glycol, dicarbamate	Diethylene glycol, dicarbamate	5952-26-1	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
U028	117-81-7	Diethylhexyl phthalate	bis(2-Ethylhexyl) phthalate	117-81-7	0.28	28
U089	56-53-1	Diethyl stilbesterol	Diethyl stilbestrol	56-53-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U090	94-58-6	Dihydrosafrole	Dihydrosafrole	94-58-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U102	131-11-3	Dimethyl phthalate	Dimethyl phthalate	131-11-3	0.047	28

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U103	77-78-1	Dimethyl sulfate	Dimethyl sulfate	77-78-1	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U092	124-40-3	Dimethylamine	Dimethylamine	124-40-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U097	79-44-7	Dimethylcarbamoyl chloride	Dimethylcarbamoyl chloride	79-44-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U107	117-84-0	Di-n-octyl phthalate	Di-n-octyl phthalate	117-84-0	0.017	28
U111	621-64-7	Di-n-propylnitrosamine	Di-n-propylnitrosamine	621-64-7	0.40	14
U110	142-84-7	Dipropylamine	Dipropylamine	142-84-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U041	106-89-8	Epichlorohydrin	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	106-89-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U001	75-07-0	Ethanal	Acetaldehyde	75-07-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U404	121-44-8	Ethanamine, N,N-diethyl-	Triethylamine	121-44-8	0.081	1.5
U174	55-18-5	Ethanamine, N-ethyl-N-nitroso-	N-Nitrosodiethylamine	55-18-5	0.40	28
U208	630-20-6	Ethane, 1,1,1,2-tetrachloro-	1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
U226	71-55-6	Ethane, 1,1,1-trichloro-	1,1,1-Trichloroethane	71-55-6	0.054	6.0
U209	79-34-5	Ethane, 1,1,2,2-tetrachloro-	1,1,2,2-Tetrachloroethane	79-34-5	0.057	6.0
U227	79-00-5	Ethane, 1,1,2-trichloro-	1,1,2-Trichloroethane	79-00-5	0.054	6.0
U024	111-91-1	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	bis(2)Chloroethoxy)methane	111-91-1	0.036	7.2
U076	75-34-3	Ethane, 1,1-dichloro-	1,1-Dichloroethane	75-34-3	0.059	6.0
U117	60-29-7	Ethane, 1,1'-oxybis-	Ethyl ether	60-29-7	0.12	160
U025	111-44-4	Ethane, 1,1'-oxybis[2-chloro-	bis(2-Chloroethyl)ether	111-44-4	0.033	6.0
U067	106-93-4	Ethane, 1,2-dibromo-	Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15
U077	107-06-2	Ethane, 1,2-dichloro-	1,2-Dichloroethane	107-06-2	0.21	6.0
U131	67-72-1	Ethane, hexachloro-	Hexachloroethane	67-72-1	0.055	30
U184	76-01-7	Ethane, pentachloro-	Pentachloroethane	76-01-7	(WETOX or CHOXD) fb CARBN; or CMBST or 0.055	CMBST or 6.0
U218	62-55-5	Ethanethioamide	Thioacetamide	62-55-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U394	30558-43-1	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-,methyl ester	A2213	30558-43-1	BIODG; CARBN; CHOXD; CMBST or 0.042	CMBST or 1.4
U410	59669-26-0	Ethanimidothioic acid, N,N'-[thiobis[(methylimino) carbonyloxy]]bi s-, dimethyl ester	Thiodicarb	59669-26-0	0.019	1.4
U173	1116-54-7	Ethanol, 2,2'-(nitrosoimino)bis-	N-Nitrosodiethanolamine	1116-54-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U395	5952-26-1	Ethanol, 2,2'-oxybis-, dicarbamate	Diethylene glycol, dicarbamate	5952-26-1	BIODG; CARBN; CHOXD; CMBST or 0.056	CMBST or 1.4
U359	110-80-5	Ethanol, 2-ethoxy-	2-Ethoxyethanol	110-80-5	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST
U004	98-86-2	Ethanone, 1-phenyl-	Acetophenone	98-86-2	0.010	9.7
U042	110-75-8	Ethene, (2-chloroethoxy)-	2-Chloroethyl vinyl ether	110-75-8	0.062	CMBST
U078	75-35-4	Ethene, 1,1-dichloro-	1,1-Dichloroethylene	75-35-4	0.025	6.0
U079	156-60-5	Ethene, 1,2-dichloro-, (E)-	trans-1,2-Dichloroethylene	156-60-5	0.054	30
U043	75-01-4	Ethene, chloro-	Vinyl chloride	75-01-4	0.27	6.0
U210	127-18-4	Ethene, tetrachloro-	Tetrachloroethylene	127-18-4	0.056	6.0
U228	79-01-6	Ethene, trichloro-	Trichloroethylene	79-01-6	0.054	6.0
U112	141-78-6	Ethyl acetate	Ethyl acetate	141-78-6	0.34	33
U113	140-88-5	Ethyl acrylate	Ethyl acrylate	140-88-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U238	51-79-6	Ethyl carbamate (urethane)	Urethane (Ethyl carbamate)	51-79-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U117	60-29-7	Ethyl ether	Ethyl ether	60-29-7	0.12	160
U118	97-63-2	Ethyl methacrylate	Ethyl methacrylate	97-63-2	0.14	160
U119	62-50-0	Ethyl methanesulfonate	Ethyl methane sulfonate	62-50-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U067	106-93-4	Ethylene dibromide	Ethylene dibromide (1,2-Dibromoethane)	106-93-4	0.028	15
U077	107-06-2	Ethylene dichloride	1,2-Dichloroethane	107-06-2	0.21	6.0
U359	110-80-5	Ethylene glycol monoethyl ether	2-Ethoxyethanol	110-80-5	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U115	75-21-8	Ethylene oxide	Ethylene oxide	75-21-8	(WETOX or CHOXD) fb CARBN; or CMBST or 0.12	CHOXD; or CMBST
U114	111-54-6	Ethylenebisdithiocarbamic acid, salts & esters	Ethylenebisdithiocarbamic acid	111-54-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U116	96-45-7	Ethylenethiourea	Ethylene thiourea	96-45-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U076	75-34-3	Ethylidene dichloride	1,1-Dichloroethane	75-34-3	0.059	6.0
U120	206-44-0	Fluoranthene	Fluoranthene	206-44-0	0.068	3.4
U122	50-00-0	Formaldehyde	Formaldehyde	50-00-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U123	64-18-6	Formic acid	Formic acid	64-18-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U124	110-00-9	Furan	Furan	110-00-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U213	109-99-9	Furan, tetrahydro-	Tetrahydrofuran	109-99-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U125	98-01-1	Furfural	Furfural	98-01-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U124	110-00-9	Furfuran	Furan	110-00-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U206	18883-66-4	Glucopyranose,2-deoxy-2-(3-methyl-3-nitrosoureido)-, D-	Streptozotocin	18883-66-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U126	765-34-4	Glycidylaldehyde	Glycidyaldehyde	765-34-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U163	70-25-7	Guanidine, N-methyl-N'-nitro-N-nitroso-	N-Methyl N'-nitro N-nitrosoguanidine	70-25-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U127	118-74-1	Hexachlorobenzene	Hexachlorobenzene	118-74-1	0.055	10
U128	87-68-3	Hexachlorobutadiene	Hexachlorobutadiene	87-68-3	0.055	5.6
U130	77-47-4	Hexachlorocyclopentadiene	Hexachlorocyclopentadiene	77-47-4	0.057	2.4
U131	67-72-1	Hexachloroethane	Hexachloroethane	67-72-1	0.055	30
U132	70-30-4	Hexachlorophene	Hexachlorophene	70-30-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U243	1888-71-7	Hexachloropropene	Hexachloropropylene	1888-71-7	0.035	30
U133	302-01-2	Hydrazine	Hydrazine	302-01-2	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U098	57-14-7	Hydrazine, 1,1-dimethyl-	1,1-Dimethylhydrazine	57-14-7	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U086	1615-80-1	Hydrazine, 1,2-diethyl-	N,N'-Diethylhydrazine	1615-80-1	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U099	540-73-8	Hydrazine, 1,2-dimethyl-	1,2-Dimethylhydrazine	540-73-8	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U109	122-66-7	Hydrazine, 1,2-diphenyl-	1,2-Diphenylhydrazine	122-66-7	CHOXD; CHRED; CARBN; BIODG; CMBST or 0.087	CHOXD; CHRED; or CMBST
U134	7664-39-3	Hydrofluoric acid	Fluoride (measured in aqueous wastes only)	16984-48-8	35	ADGAS fb NEUTR; or NEUTR
U134	7664-39-3	Hydrogen fluoride	Fluoride (measured in aqueous wastes only)	16984-48-8	35	ADGAS fb NEUTR; or NEUTR
U135	7783-06-4	Hydrogen sulfide	Hydrogen Sulfide	7783-06-4	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
U135	7783-06-4	Hydrogen sulfide H_2S	Hydrogen Sulfide	7783-06-4	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
U096	80-15-9	Hydroperoxide, 1-methyl-1-phenylethyl-	alpha, alpha-Dimethyl benzyl hydroperoxide	80-15-9	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U137	193-39-5	Indeno[1,2,3-cd]pyrene	Indeno(1,2,3-c,d)pyrene	193-39-5	0.0055	3.4
U140	78-83-1	Isobutyl alcohol	Isobutyl alcohol	78-83-1	5.6	170
U141	120-58-1	Isosafrole	Isosafrole	120-58-1	0.081	2.6
U142	143-50-0	Kepone	Kepone	143-50-0	0.0011	0.13
U143	303-34-4	Lasiocarpine	Lasiocarpine	303-34-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U144	301-04-2	Lead acetate	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U145	7446-27-7	Lead phosphate	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U146	1335-32-6	Lead subacetate	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U146	1335-32-6	Lead, bis(acetato-O)tetrahydroxytri-	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U129	58-89-9	Lindane	alpha-BHC	319-84-6	0.00014	0.066
			beta-BHC	319-85-7	0.00014	0.066
			delta-BHC	319-86-8	0.023	0.066

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
			gamma-BHC (Lindane)	58-89-9	0.0017	0.066
U150	148-82-3	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	Melphalan	148-82-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U015	115-02-6	L-Serine, diazoacetate (ester)	Azaserine	115-02-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U147	108-31-6	Maleic anhydride	Maleic anhydride	108-31-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U148	123-33-1	Maleic hydrazide	Maleic hydrazide	123-33-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U149	109-77-3	Malononitrile	Malononitrile	109-77-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U071	541-73-1	m-Dichlorobenzene	m-Dichlorobenzene	541-73-1	0.036	6.0
U150	148-82-3	Melphalan	Melphalan	148-82-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U151	7439-97-6	Mercury	**Treatment Subcategory 1** U151 (mercury) non-aqueous wastes s that contain greater than or equal to 260 mg/kg total mercury:			
			Mercury	7439-97-6	NA	RMERC
			Treatment Subcategory 2 U151 (mercury) non-aqueous wastes that contain less than 260 mg/kg total mercury and that are residues from RMERC only:			
			Mercury	7439-97-6	NA	0.20 mg/L TCLP
			Treatment Subcategory 3 U151 (mercury) non-aqueous wastes that contain less than 260 mg/kg total mercury and that are not residues from RMERC:			
			Mercury	7439-97-6	NA	0.025 mg/L TCLP
			Treatment Subcategory 4 All U151 (mercury) aqueous wastes:			
			Mercury	7439-97-6	0.15	NA
			Treatment Subcategory 5 Elemental Mercury Contaminated with Radioactive Materials:			
			Mercury	7439-97-6	NA	AMLGM
U152	126-98-7	Methacrylonitrile	Methacrylonitrile	126-98-7	0.24	84
U092	124-40-3	Methanamine, N-methyl-	Dimethylamine	124-40-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U029	74-83-9	Methane, bromo-	Methyl bromide (Bromomethane)	74-83-9	0.11	15
U045	74-87-3	Methane, chloro-	Chloromethane (Methyl chloride)	74-87-3	0.19	30
U046	107-30-2	Methane, chloromethoxy-	Chloromethyl methyl ether	107-30-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U068	74-95-3	Methane, dibromo-	Dibromomethane	74-95-3	0.11	15

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U080	75-09-2	Methane, dichloro-	Methylene chloride	75-09-2	0.089	30
U075	75-71-8	Methane, dichlorodifluoro-	Dichlorodifluoromethane	75-71-8	0.23	7.2
U138	74-88-4	Methane, iodo-	Iodomethane	74-88-4	0.19	65
U211	56-23-5	Methane, tetrachloro-	Carbon tetrachloride	56-23-5	0.057	6.0
U225	75-25-2	Methane, tribromo-	Bromoform (Tribromomethane)	75-25-2	0.63	15
U044	67-66-3	Methane, trichloro-	Chloroform	67-66-3	0.046	6.0
U121	75-69-4	Methane, trichlorofluoro-	Trichlorofluoromethane	75-69-4	0.02	30
U119	62-50-0	Methanesulfonic acid, ethyl ester	Ethyl methane sulfonate	62-50-0	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U153	74-93-1	Methanethiol	Methanethiol	74-93-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U154	67-56-1	Methanol	Methanol	67-56-1	(WETOX or CHOXD) fb CARBN; or CMBST or 5.6	CMBST or 0.75 mg/L TCLP
U155	91-80-5	Methapyrilene	Methapyrilene	91-80-5	0.081	1.5
U247	72-43-5	Methoxychlor	Methoxychlor	72-43-5	0.25	0.18
U154	67-56-1	Methyl alcohol	Methanol	67-56-1	(WETOX or CHOXD) fb CARBN; or CMBST or 5.6	CMBST or 0.75 mg/L TCLP
U029	74-83-9	Methyl bromide	Methyl bromide (Bromomethane)	74-83-9	0.11	15
U045	74-87-3	Methyl chloride	Chloromethane (Methyl chloride)	74-87-3	0.19	30
U156	79-22-1	Methyl chlorocarbonate	Methyl chlorocarbonate	79-22-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U226	71-55-6	Methyl chloroform	1,1,1-Trichloroethane	71-55-6	0.054	6.0
U159	78-93-3	Methyl ethyl ketone (MEK)	Methyl ethyl ketone	78-93-3	0.28	36
U160	1338-23-4	Methyl ethyl ketone peroxide	Methyl ethyl ketone peroxide	1338-23-4	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U138	74-88-4	Methyl iodide	Iodomethane	74-88-4	0.19	65
U161	108-10-1	Methyl isobutyl ketone	Methyl isobutyl ketone	108-10-1	0.14	33
U162	80-62-6	Methyl methacrylate	Methyl methacrylate	80-62-6	0.14	160
U068	74-95-3	Methylene bromide	Dibromomethane	74-95-3	0.11	15
U080	75-09-2	Methylene chloride	Methylene chloride	75-09-2	0.089	30
U164	56-04-2	Methylthiouracil	Methylthiouracil	56-04-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U010	50-07-7	Mitomycin C	Mitomycin C	50-07-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U163	70-25-7	MNNG	N-Methyl N'-nitro N-nitrosoguanidine	70-25-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U086	1615-80-1	N,N'-Diethylhydrazine	N,N'-Diethylhydrazine	1615-80-1	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U026	494-03-1	Naphthalenamine, N,N'-bis(2-chloroethyl)-	Chlornaphazine	494-03-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U165	91-20-3	Naphthalene	Naphthalene	91-20-3	0.059	5.6
U047	91-58-7	Naphthalene, 2-chloro-	2-Chloronaphthalene	91-58-7	0.055	5.6
U031	71-36-3	n-Butyl alcohol	n-Butyl alcohol	71-36-3	5.6	2.6
U217	10102-45-1	Nitric acid, thallium(1+) salt	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U169	98-95-3	Nitrobenzene	Nitrobenzene	98-95-3	0.068	14
U173	1116-54-7	N-Nitrosodiethanolamine	N-Nitrosodiethanolamine	1116-54-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U174	55-18-5	N-Nitrosodiethylamine	N-Nitrosodiethylamine	55-18-5	0.40	28
U172	924-16-3	N-Nitrosodi-n-butylamine	N-Nitrosodi-n-butylamine	924-16-3	0.04	17
U176	759-73-9	N-Nitroso-N-ethylurea	N-Nitroso-N-ethylurea	759-73-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U177	684-93-5	N-Nitroso-N-methylurea	N-Nitroso-N-methylurea	684-93-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U178	615-53-2	N-Nitroso-N-methylurethane	N-Nitroso-N-methylurethane	615-53-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U179	100-75-4	N-Nitrosopiperidine	N-Nitrosopiperidine	100-75-4	0.013	35
U180	930-55-2	N-Nitrosopyrrolidine	N-Nitrosopyrrolidine	930-55-2	0.013	35
U194	107-10-8	n-Propylamine	n-Propylamine	107-10-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U087	3288-58-2	O,O-Diethyl S-methyl dithiophosphate	O,O-Diethyl S-methyldithiophosphate	3288-58-2	CARBN; or CMBST	CMBST
U048	95-57-8	o-Chlorophenol	2-Chlorophenol	95-57-8	0.044	5.7
U070	95-50-1	o-Dichlorobenzene	o-Dichlorobenzene	95-50-1	0.088	6.0
U328	95-53-4	o-Toluidine	o-Toluidine	95-53-4	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST
U222	636-21-5	o-Toluidine hydrochloride	o-Toluidine hydrochloride	636-21-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U115	75-21-8	Oxirane	Ethylene oxide	75-21-8	(WETOX or CHOXD) fb CARBN; or CMBST or 0.12	CHOXD; or CMBST
U041	106-89-8	Oxirane, (chloromethyl)-	Epichlorohydrin (1-Chloro-2,3-epoxypropane)	106-89-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U126	765-34-4	Oxiranecarboxyaldehyde	Glycidyaldehyde	765-34-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U182	123-63-7	Paraldehyde	Paraldehyde	123-63-7	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U197	106-51-4	p-Benzoquinone	p-Benzoquinone	106-51-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U039	59-50-7	p-Chloro-m-cresol	p-Chloro-m-cresol	59-50-7	0.018	14
U072	106-46-7	p-Dichlorobenzene	p-Dichlorobenzene	106-46-7	0.09	6.0
U093	60-11-7	p-Dimethylaminoazobenzene	p-Dimethylaminoazobenzene	60-11-7	0.13	CMBST
U183	608-93-5	Pentachlorobenzene	Pentachlorobenzene	608-93-5	0.055	10
U184	76-01-7	Pentachloroethane	Pentachloroethane	76-01-7	(WETOX or CHOXD) fb CARBN; or CMBST or 0.055	CMBST or 6.0
U185	82-68-8	Pentachloronitrobenzene (PCNB)	Pentachloronitrobenzene	82-68-8	0.055	4.8
See F027	87-86-5	Pentachlorophenol	See F027 in Schedule 1			
U161	108-10-1	Pentanol, 4-methyl-	Methyl isobutyl ketone	108-10-1	0.14	33
U187	62-44-2	Phenacetin	Phenacetin	62-44-2	0.081	16
U188	108-95-2	Phenol	Phenol	108-95-2	0.039	6.2
U411	114-26-1	Phenol, 2-(1-methylethoxy)-,methylcarbamate	Propoxur	114-26-1	0.056	1.4
See F027	58-90-2	Phenol, 2,3,4,6-tetrachloro-	See F027 in Schedule 1			
See F027	95-95-4	Phenol, 2,4,5-trichloro-	See F027 in Schedule 1			
See F027	88-06-2	Phenol, 2,4,6-trichloro-	See F027 in Schedule 1			
U081	120-83-2	Phenol, 2,4-dichloro-	2,4-Dichlorophenol	120-83-2	0.044	14
U101	105-67-9	Phenol, 2,4-dimethyl-	2,4-Dimethylphenol	105-67-9	0.036	14
U082	87-65-0	Phenol, 2,6-dichloro-	2,6-Dichlorophenol	87-65-0	0.044	14
U048	95-57-8	Phenol, 2-chloro-	2-Chlorophenol	95-57-8	0.044	5.7
U089	56-53-1	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-	Diethyl stilbestrol	56-53-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U039	59-50-7	Phenol, 4-chloro-3-methyl-	p-Chloro-m-cresol	59-50-7	0.018	14
U170	100-02-7	Phenol, 4-nitro-	p-Nitrophenol	100-02-7	0.12	29

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U052	1319-77-3	Phenol, methyl-	o-Cresol	95-48-7	0.11	5.6
			m-Cresol (difficult to distinguish from p-cresol)	108-39-4	0.77	5.6
			p-Cresol (difficult to distinguish from m-cresol)	106-44-5	0.77	5.6
			Cresol-mixed isomers (Cresylic acid) (sum of o- m-, and p-cresol concentrations)	1319-77-3	0.88	11.2
See F027	87-86-5	Phenol, pentachloro-	See F027 in Schedule 1			
U132	70-30-4	Phenol,2,2'-methylenebis[3,4,6-trichloro-	Hexachlorophene	70-30-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U145	7446-27-7	Phosphoric acid, lead(2+) salt (2:3)	Lead	7439-92-1	0.69	0.75 mg/L TCLP
U087	3288-58-2	Phosphorodithioic acid, O,O-diethyl S-methyl ester	O,O-Diethyl S-methyldithiophosphate	3288-58-2	CARBN; or CMBST	CMBST
U189	1314-80-3	Phosphorus sulfide	Phosphorus sulfide	1314-80-3	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
U190	85-44-9	Phthalic anhydride	Phthalic anhydride (measured as Phthalic acid or Terephthalic acid)	100-21-0; 85-44-9	0.055	28
U179	100-75-4	Piperidine, 1-nitroso-	N-Nitrosopiperidine	100-75-4	0.013	35
U170	100-02-7	p-Nitrophenol	p-Nitrophenol	100-02-7	0.12	29
U192	23950-58-5	Pronamide	Pronamide	23950-58-5	0.093	1.5
U066	96-12-8	Propane, 1,2-dibromo-3-chloro-	1,2-Dibromo-3-chloropropane	96-12-8	0.11	15
U083	78-87-5	Propane, 1,2-dichloro-	1,2-Dichloropropane	78-87-5	0.85	18
U027	108-60-1	Propane, 2,2'-oxybis[2-chloro-	bis(2-Chloroisopropyl)ether	39638-32-9	0.055	7.2
U171	79-46-9	Propane, 2-nitro-	2-Nitropropane	79-46-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U149	109-77-3	Propanedinitrile	Malononitrile	109-77-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
See F027	93-72-1	Propanoic acid, 2-(2,4,5-0 trichlorophenoxy)-	See F027 in Schedule 1			
U373	122-42-9	Propham	Propham	122-42-9	0.056	1.4
U411	114-26-1	Propoxur	Propoxur	114-26-1	0.056	1.4
U083	78-87-5	Propylene dichloride	1,2-Dichloropropane	78-87-5	0.85	18
U387	52888-80-9	Prosulfocarb	Prosulfocarb	52888-80-9	0.042	1.4
U353	106-49-0	p-Toluidine	p-Toluidine	106-49-0	CMBST; or CHOXD fb (BIODG or CARBN); or BIODG fb CARBN.	CMBST
U196	110-86-1	Pyridine	Pyridine	110-86-1	0.014	16

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U191	109-06-8	Pyridine, 2-methyl-	2-Picoline	109-06-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U180	930-55-2	Pyrrolidine, 1-nitroso-	N-Nitrosopyrrolidine	930-55-2	0.013	35
U200	50-55-5	Reserpine	Reserpine	50-55-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U201	108-46-3	Resorcinol	Resorcinol	108-46-3	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U202	81-07-2	Saccharin, & salts	Saccharin	81-07-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U203	94-59-7	Safrole	Safrole	94-59-7	0.081	22
U204	7783-00-8	Selenious acid	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
U204	7783-00-8	Selenium dioxide	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
U205	7488-56-4	Selenium sulfide	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
U205	7488-56-4	Selenium sulfide SeS_2	Selenium	7782-49-2	0.82	5.7 mg/L TCLP
See F027	93-72-1	Silvex (2,4,5-TP)	See F027 in Schedule 1			
U206	18883-66-4	Streptozotocin	Streptozotocin	18883-66-4	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U189	1314-80-3	Sulfur phosphide	Phosphorus sulfide	1314-80-3	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST
U103	77-78-1	Sulfuric acid, dimethyl ester	Dimethyl sulfate	77-78-1	CHOXD; CHRED; CARBN; BIODG; or CMBST	CHOXD; CHRED; or CMBST
U210	127-18-4	Tetrachloroethylene	Tetrachloroethylene	127-18-4	0.056	6.0
U213	109-99-9	Tetrahydrofuran	Tetrahydrofuran	109-99-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U216	7791-12-0	Thallium chloride TlCl	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U214	563-68-8	Thallium(I) acetate	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U215	6533-73-9	Thallium(I) carbonate	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U216	7791-12-0	Thallium(I) chloride	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U217	10102-45-1	Thallium(I) nitrate	Thallium (measured in aqueous wastes only)	7440-28-0	1.4	RTHRM; or STABL
U218	62-55-5	Thioacetamide	Thioacetamide	62-55-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U410	59669-26-0	Thiodicarb	Thiodicarb	59669-26-0	0.019	1.4

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U153	74-93-1	Thiomethanol	Methanethiol	74-93-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U244	137-26-8	Thioperoxydicarbonic diamide[$(H_2N)C(S)]_2S_2$, tetramethyl-	Thiram	137-26-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U409	23564-05-8	Thiophanate-methyl	Thiophanate-methyl	23564-05-8	0.056	1.4
U219	62-56-6	Thiourea	Thiourea	62-56-6	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U244	137-26-8	Thiram	Thiram	137-26-8	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U220	108-88-3	Toluene	Toluene	108-88-3	0.08	10
U223	26471-62-5	Toluene diisocyanate	Toluene diisocyanate	26471-62-5	CARBN; or CMBST	CMBST
U221	25376-45-8	Toluenediamine	Toluenediamine	25376-45-8	CARBN; or CMBST	CMBST
U389	2303-17-5	Triallate	Triallate	2303-17-5	0.042	1.4
U228	79-01-6	Trichloroethylene	Trichloroethylene	79-01-6	0.054	6.0
U121	75-69-4	Trichloromonofluoromethane	Trichlorofluoromethane	75-69-4	0.02	30
U404	121-44-8	Triethylamine	Triethylamine	121-44-8	0.081	1.5
U235	126-72-7	Tris(2,3-dibromopropyl) phosphate	tris-(2,3-Dibromopropyl)-phosphate	126-72-7	0.11	0.10
U236	72-57-1	Trypan blue	Trypan Blue	72-57-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U237	66-75-1	Uracil mustard	Uracil mustard	66-75-1	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U176	759-73-9	Urea, N-ethyl-N-nitroso-	N-Nitroso-N-ethylurea	759-73-9	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U177	684-93-5	Urea, N-methyl-N-nitroso-	N-Nitroso-N-methylurea	684-93-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U043	75-01-4	Vinyl chloride	Vinyl chloride	75-01-4	0.27	6.0
U248	81-81-2	Warfarin, & salts, when present at concentrations of 0.3% or less	Warfarin	81-81-2	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U239	1330-20-7	Xylene	Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30

Hazardous Waste Chemical			Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[2]	CAS Number[3]	Generic Name	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
U200	50-55-5	Yohimban-16-carboxylic acid,11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-,methyl ester,(3beta,16beta,17alpha, 18beta,20alpha)-	Reserpine	50-55-5	(WETOX or CHOXD) fb CARBN; or CMBST	CMBST
U249	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations of 10% or less	Zinc Phosphide	1314-84-7	CHOXD; CHRED; or CMBST	CHOXD; CHRED; or CMBST

Notes to Part B of Schedule 2:

[1] Treatment subcategories are shown for some wastes. In these cases, it is necessary to identify the treatment subcategory that most closely describes the particular waste for which treatment is required. The land disposal treatment requirements for that waste are those shown for that treatment subcategory.

[2] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[3] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[4] See Schedule 7 for a description of the treatment methods and treatment standards associated with each treatment code. In some cases, the entries in this Schedule may set out more than one treatment code for a regulated constituent. An entry may permit a choice of treatment methods. For example, the entry "CHOXD; BIODG; or CMBST" means that the waste may be treated using any of the treatment methods that are set out for those treatment codes in Schedule 7. An entry may require treatment methods to be applied in a particular sequence. For this purpose, the abbreviation "fb" means "followed by". For example, the entry "CHOXD fb CARBN" means that the waste must first be treated using the treatment method that is set out for CHOXD in Schedule 7 and, following that treatment, it must be treated using the treatment method that is set out for CARBN in Schedule 7. An entry may combine a choice of treatment methods and a requirement to apply treatment methods in a particular sequence (for example, "(WETOX or CHOXD) fb CARBN; or CMBST").

[5] Concentration requirements for aqueous wastes are based on analysis of composite samples.

[6] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

25. Schedules 3 and 4 to the Regulation are revoked and the following substituted:

SCHEDULE 3
SEVERELY TOXIC CONTAMINANTS

Severely Toxic Contaminants			Regulated Constituent		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[1]	CAS Number[2]	Contaminant	Generic Name or other description	CAS Number[2]	Concentration[3] (mg/L)	Concentration[4] (mg/kg)
S001	1402-68-2	Aflatoxin	NA	NA	NA	NA
S002	1746-01-6	2,3,7,8-Tetrachlorodibenzo-p-dioxin	TCDDs (All Tetrachlorodibenzo-p-dioxins)	41903-57-5	0.000063	0.001
S003	40321-76-4	1,2,3,7,8-Pentachlorodibenzo-p-dioxin	PeCDDs (All Pentachlorodibenzo-p-dioxins)	36088-22-9	0.000063	0.001

Severely Toxic Contaminants			Regulated Constituent		Land Disposal Treatment Requirements	
					Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6	Column 7
Haz. Waste Number[1]	CAS Number[2]	Contaminant	Generic Name or other description	CAS Number[2]	Concentration[3] (mg/L)	Concentration[4] (mg/kg)
S004	39227-28-6	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin	HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063	0.001
S005	57653-85-7	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin	HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063	0.001
S006	19408-74-3	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin	HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063	0.001
S007	51207-31-9	2,3,7,8-Tetrachlorodibenzo furan	TCDFs (All Tetrachlorodibenzofurans)	55722-27-5	0.000063	0.001

Notes to Schedule 3:

[1] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[2] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[3] Concentration requirements for aqueous wastes are based on analysis of composite samples.

[4] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

SCHEDULE 4
LEACHATE QUALITY CRITERIA

Contaminant	CAS Number[1]	Haz. Waste Number[2]	Concentration (mg/L TCLP)
Aldicarb	116-06-3	E101	0.9
Aldrin + Dieldrin	309-00-2, 60-57-1	E001	0.07
Arsenic	7440-38-2	D004	2.5
Atrazine + N-dealkylated metabolites (Weedex)	1912-24-9	E102	0.5
Azinphos-methyl	86-50-0	E103	2
Barium	7440-39-3	D005	100
Bendiocarb	22781-23-3	E002	4
Benzene	71-43-2	D018	0.5
Benzo(a)pyrene	50-32-8	E003	0.001
Boron	7440-42-8	E104	500
Bromoxynil	1689-84-5	E105	0.5
Cadmium	7440-43-9	D006	0.5
Carbaryl/Sevin/1-Naphthyl-N methyl carbamate	63-25-2	E004	9
Carbofuran	1563-66-2	E005	9
Carbon tetrachloride (Tetrachloromethane)	56-23-5	D019	0.5
Chlordane	57-74-9	D020	0.7
Chlorobenzene (Monochlorobenzene)	108-90-7	D021	8
Chloroform	67-66-3	D022	10
Chlorpyrifos	2921-88-2	E106	9
Chromium	7440-47-3	D007	5
Cresol (Mixture - total of all isomers, when isomers cannot be differentiated)		D026	200
m-Cresol	108-39-4	D024	200
o-Cresol	95-48-7	D023	200
p-Cresol	106-44-5	D025	200
Cyanazine	21725-46-2	E107	1
Cyanide		E006	20
2,4-D / (2,4-dichlorophenoxy)acetic acid	94-75-7	D016	10
2,4-DCP (2,4-Dichlorophenol)	120-83-2	E007	90

Contaminant	CAS Number[1]	Haz. Waste Number[2]	Concentration (mg/L TCLP)
DDT (total isomers)		E008	3
Diazinon/Phosphordithioic acid, o,o-diethyl o-(2-isopropyl 6-methyl-4-pyrimidinyl) ester	333-41-5	E108	2
Dicamba	1918-00-9	E109	12
1,2-Dichlorobenzene (o-Dichlorobenzene)	95-50-1	E009	20
1,4-Dichlorobenzene (p-Dichlorobenzene)	106-46-7	D027	0.5
1,2-Dichloroethane (Ethylene dichloride)	107-06-2	D028	0.5
1,1-Dichloroethylene (Vinylidene chloride)	75-35-4	D029	1.4
Dichloromethane (also see - methylene chloride)	75-09-02	E010	5
Diclofop-methyl	51338-27-3	E110	0.9
Dimethoate	60-51-5	E111	2
2,4-Dinitrotoluene	121-14-2	D030	0.13
Dinoseb	88-85-7	E012	1
Dioxin & Furan		E013	0.0000015[3]
Diquat	231-36-7	E112	7
Diuron	330-54-1	E113	15
Endrin	72-20-8	D012	0.02
Fluoride		E014	150
Glyphosate	1071-83-6	E114	28
Heptachlor + Heptachlor epoxide	76-44-8, 1024-57-3	D031	0.3
Hexachlorobenzene	118-74-1	D032	0.13
Hexachlorobutadiene	87-68-3	D033	0.5
Hexachloroethane	67-72-1	D034	3
Lead	7439-92-1	D008	5
Lindane	58-89-9	D013	0.4
Malathion	121-75-5	E115	19
Mercury	7439-97-6	D009	0.1
Methoxychlor/1,1,1-Trichloro-2,2-bis(p-methoxyphenyl) ethane	72-43-5	D014	90
Methyl ethyl ketone / Ethyl methyl ketone	78-93-3	D035	200
Methyl Parathion	298-00-0	E015	0.7
Methylene chloride / Dichloromethane	75-09-02	E011	5
Metolachlor	51218-45-2	E116	5
Metribuzin	21087-64-9	E117	8
NDMA	62-75-9	E016	0.0009
Nitrate + Nitrite (as Nitrogen)		E118	1000
Nitrilotriacetic acid (NTA)	139-13-9	E119	40
Nitrobenzene	98-95-3	D036	2
Paraquat	4685-14-7	E120	1
Parathion	56-38-2	E017	5
PCBs		E018	0.3
Pentachlorophenol	87-86-5	D037	6
Phorate	298-02-2	E019	0.2
Picloram	1918-02-1	E121	19
Pyridine	110-86-1	D038	5
Selenium	7782-49-2	D010	1
Silver	7440-22-4	D011	5
Simazine	122-34-9	E122	1
2,4,5-T (2,4,5-Trichlorophenoxyacetic acid)	93-76-5	E020	28
2,4,5-TP/ Silvex/ 2-(2,4,5-Trichlorophenoxy)propionic acid	93-72-1	D017	1
Temephos	3383-96-8	E123	28
Terbufos	13071-79-9	E124	0.1
Tetrachloroethylene	127-18-4	D039	3
2,3,4,6-Tetrachlorophenol /(2,3,4,6-TeCP)	58-90-2	E021	10
Toxaphene	8001-35-2	D015	0.5
Triallate	2303-17-5	E022	23
Trichloroethylene	79-01-6	D040	5
2,4,5-Trichlorophenol (2,4,5-TCP)	95-95-4	D041	400
2,4,6-Trichlorophenol (2,4,6-TCP)	88-06-2	D042	0.5
Trifluralin	1582-09-8	E125	4.5
Uranium	7440-61-1	E126	10
Vinyl chloride	75-01-4	D043	0.2

Notes to Schedule 4:

[1] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[2] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[3] Toxic Equivalent (TEQ)

26. Schedule 5 to the Regulation is renumbered as Schedule 9.

27. The Regulation is amended by adding the following Schedules:

SCHEDULE 5
LAND DISPOSAL REQUIREMENTS FOR CHARACTERISTIC WASTES

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
D001	Ignitable Characteristic Wastes.	**Treatment Subcategory 1** Ignitable Characteristic Wastes, except for High TOC Ignitable Characteristic Liquids Subcategory.			
		Ignitable Characteristic Wastes, except for wastes meeting (a) of the definition of ignitable waste AND greater than or equal to 10% total organic carbon.	NA	DEACT and meet Schedule 6 standards; or RORGS; or CMBST	DEACT and meet Schedule 6 standards; or RORGS; or CMBST
		Treatment Subcategory 2 High TOC Ignitable Characteristic Liquids. (Note: This subcategory consists of non-aqueous wastes only.)			
		High TOC Ignitable Characteristic Liquids Subcategory based on (a) of definition of ignitable waste containing greater than or equal to 10% total organic carbon.	NA	NA	RORGS; CMBST; or POLYM
D002	Corrosive Characteristic Wastes.	Corrosive Characteristic Wastes.	NA	DEACT and meet Schedule 6 standards	DEACT and meet Schedule 6 standards
D003	Reactive Characteristic Wastes.	**Treatment Subcategory 1** Reactive Sulphides Subcategory			
		Reactive Sulphides Subcategory based on (e) of the definition of reactive waste	NA	DEACT	DEACT
		Treatment Subcategory 2 Explosives Subcategory			
		Explosives Subcategory based on (f)(g)(h) of the definition of reactive waste	NA	DEACT and meet Schedule 6 standards	DEACT and meet Schedule 6 standards
		Treatment Subcategory 3 Unexploded ordnance and other explosive devices which have been the subject of an emergency response.			
		Unexploded ordnance and other explosive devices which have been the subject of an emergency response.	NA	DEACT	DEACT

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Treatment Subcategory 4 Other Reactives Subcategory			
		Other Reactives Subcategory based on (a) of the definition of reactive waste	NA	DEACT and meet Schedule 6 standards	DEACT and meet Schedule 6 standards
		Treatment Subcategory 5 Water Reactive Subcategory			
		Water Reactive Subcategory based on (b)(c)(d) of the definition of reactive waste. (Note: This subcategory consists of non-aqueous wastes only.)	NA	NA	DEACT and meet Schedule 6 standards
		Treatment Subcategory 6 Reactive Cyanides Subcategory based on (e) of the definition of reactive waste.			
		Cyanides (Total)[7]	57-12-5	NA	590
		Cyanides (Amenable)[7]	57-12-5	0.86	30
D004	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for arsenic based on the Toxicity Characteristic Leaching Procedure.	Arsenic	7440-38-2	1.4 and meet Schedule 6 standards	5.0 mg/L TCLP and meet Schedule 6 standards
D005	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for barium based on the Toxicity Characteristic Leaching Procedure.	Barium	7440-39-3	1.2 and meet Schedule 6 standards	21 mg/L TCLP and meet Schedule 6 standards
D006	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for cadmium based on the Toxicity Characteristic Leaching Procedure.	**Treatment Subcategory 1** Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for cadmium other than wastes in Treatment Subcategories 2 and 3.			
		Cadmium	7440-43-9	0.69 and meet Schedule 6 standards	0.11 mg/L TCLP and meet Schedule 6 standards
		Treatment Subcategory 2 Cadmium containing batteries Subcategory other than wastes in Treatment Subcategory 3. (Note: This subcategory consists of non-aqueous wastes only.)			
		Cadmium	7440-43-9	NA	RTHRM
		Treatment Subcategory 3 Radioactively contaminated cadmium containing batteries. (Note: This subcategory consists of non-aqueous wastes only.)			
		Cadmium	7440-43-9	NA	Macroencapsulation in accordance with Schedule 8 (Alternative Treatment for Hazardous Debris)
D007	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for chromium based on the Toxicity Characteristic Leaching Procedure.	Chromium (Total)	7440-47-3	2.77 and meet Schedule 6 standards	0.60 mg/L TCLP and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
D008	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for lead based on the Toxicity Characteristic Leaching Procedure.	**Treatment Subcategory 1** Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for lead other than wastes in Treatment Subcategories 2 and 3.			
		Lead	7439-92-1	0.69 and meet Schedule 6 standards	0.75 mg/L TCLP and meet Schedule 6 standards
		Treatment Subcategory 2 Lead acid batteries Subcategory. (Note: This standard only applies to lead acid batteries that are identified as hazardous wastes and that are not excluded elsewhere from regulation under Regulation 347 or through a Certificate of Approval [e.g. recycling].)			
		Lead	7439-92-1	NA	RLEAD
		Treatment Subcategory 3 Radioactive Lead Solids Subcategory. (Note: These lead solids include, but are not limited to, all forms of lead shielding and other elemental forms of lead. These lead solids do not include treatment residuals such as hydroxide sludges, other wastewater treatment residuals, or incinerator ashes that can undergo conventional pozzolanic stabilization, nor do they include organo-lead materials that can be incinerated and stabilized as ash. This subcategory consists of non-aqueous wastes only.)			
		Lead	7439-92-1	NA	MACRO
D009	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the Toxicity Characteristic Leaching Procedure.	**Treatment Subcategory 1** (High Mercury-Organic Subcategory) Non-aqueous wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury; and contain greater than or equal to 260 mg/kg total mercury that also contain organics and are not incinerator residues.			
		Mercury	7439-97-6	NA	IMERC; OR RMERC
		Treatment Subcategory 2 (High Mercury-Inorganic Subcategory) Non-aqueous wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury; and contain greater than or equal to 260 mg/kg total mercury that are inorganic, including incinerator residues and residues from RMERC.			
		Mercury	7439-97-6	NA	RMERC
		Treatment Subcategory 3 (Low Mercury Subcategory) Non-aqueous wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury; and contain less than 260 mg/kg total mercury and that are residues from RMERC only.			
		Mercury	7439-97-6	NA	0.20 mg/L TCLP and meet Schedule 6 standards
		Treatment Subcategory 4 (Low Mercury Subcategory) All other non-aqueous wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury; and contain less than 260 mg/kg total mercury and that are not residues from RMERC.			
		Mercury	7439-97-6	NA	0.025 mg/L TCLP and meet Schedule 6 standards
		Treatment Subcategory 5 All aqueous wastes that exhibit or are expected to exhibit the characteristic of toxicity for mercury.			
		Mercury	7439-97-6	0.15 mg/L TCLP and meet Schedule 6 standards	NA
		Treatment Subcategory 6 (Mercury Radioactive Materials Subcategory) Elemental mercury contaminated with radioactive materials. (Note: This subcategory consists of non-aqueous wastes only.)			
		Mercury	7439-97-6	NA	AMLGM

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
		Treatment Subcategory 7 Hydraulic oil contaminated with Mercury Radioactive Materials Subcategory. (Note: This subcategory consists of non-aqueous wastes only.)			
		Mercury	7439-97-6	NA	IMERC
		Treatment Subcategory 8 Radioactively contaminated mercury containing batteries. (Note: This subcategory consists non-aqueous wastes only.)			
		Mercury	7439-97-6	NA	Macroencapsulation in accordance with Schedule 8 (Alternative Treatment for Hazardous Debris)
D010	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for selenium based on the Toxicity Characteristic Leaching Procedure.	Selenium	7782-49-2	0.82 and meet Schedule 6 standards	5.7 mg/L TCLP and meet Schedule 6 standards
D011	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for silver based on the Toxicity Characteristic Leaching Procedure.	**Treatment Subcategory 1** Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for silver other than wastes in Treatment Subcategory 2.			
		Silver	7440-22-4	0.43 and meet Schedule 6 standards	0.14 mg/L TCLP and meet Schedule 6 standards
		Treatment Subcategory 2 Radioactively contaminated silver containing batteries Subcategory. (Note: This subcategory consists of non-aqueous wastes only.)			
		Silver	7440-22-4	NA	Macroencapsulation in accordance with Schedule 8 (Alternative Treatment for Hazardous Debris)
D012	Wastes that are leachate toxic for Endrin based on the Toxicity Characteristic Leaching Procedure.	Endrin	72-20-8	BIODG; or CMBST	0.13 and meet Schedule 6 standards
		Endrin aldehyde	7421-93-4	BIODG; or CMBST	0.13 and meet Schedule 6 standards
D013	Wastes that are leachate toxic for Lindane based on the Toxicity Characteristic Leaching Procedure.	alpha-BHC	319-84-6	CARBN; or CMBST	0.066 and meet Schedule 6 standards
		beta-BHC	319-85-7	CARBN; or CMBST	0.066 and meet Schedule 6 standards
		delta-BHC	319-86-8	CARBN; or CMBST	0.066 and meet Schedule 6 standards
		gamma-BHC (Lindane)	58-89-9	CARBN; or CMBST	0.066 and meet Schedule 6 standards
D014	Wastes that are leachate toxic for Methoxychlor based on the Toxicity Characteristic Leaching Procedure.	Methoxychlor	72-43-5	WETOX; or CMBST	0.18 and meet Schedule 6 standards
D015	Wastes that are leachate toxic for Toxaphene based on the Toxicity Characteristic Leaching Procedure.	Toxaphene	8001-35-2	BIODG; or CMBST	2.6 and meet Schedule 6 standards
D016	Wastes that are leachate toxic for 2,4-D (2,4-Dichlorophenoxyacetic acid) based on the Toxicity Characteristic Leaching Procedure.	2,4,-D (2,4-Dichlorophenoxyacetic acid)	94-75-7	CHOXD; BIODG; or CMBST	10 and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
D017	Wastes that are leachate toxic for 2,4,5-TP (Silvex) based on the Toxicity Characteristic Leaching Procedure.	2,4,5-TP (Silvex)	93-72-1	CHOXD; or CMBST	7.9 and meet Schedule 6 standards
D018	Wastes that are leachate toxic for Benzene based on the Toxicity Characteristic Leaching Procedure.	Benzene	71-43-2	0.14 and meet Schedule 6 standards	10 and meet Schedule 6 standards
D019	Wastes that are leachate toxic for Carbon tetrachloride based on the Toxicity Characteristic Leaching Procedure.	Carbon tetrachloride	56-23-5	0.057 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D020	Wastes that are leachate toxic for Chlordane based on the Toxicity Characteristic Leaching Procedure.	Chlordane (alpha and gamma isomers)	57-74-9	0.0033 and meet Schedule 6 standards	0.26 and meet Schedule 6 standards
D021	Wastes that are leachate toxic for Chlorobenzene based on the Toxicity Characteristic Leaching Procedure.	Chlorobenzene	108-90-7	0.057 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D022	Wastes that are leachate toxic for Chloroform based on the Toxicity Characteristic Leaching Procedure.	Chloroform	67-66-3	0.046 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D023	Wastes that are leachate toxic for o-Cresol based on the Toxicity Characteristic Leaching Procedure.	o-Cresol	95-48-7	0.11 and meet Schedule 6 standards	5.6 and meet Schedule 6 standards
D024	Wastes that are leachate toxic for m-Cresol based on the Toxicity Characteristic Leaching Procedure.	m-Cresol (difficult to distinguish from p-cresol)	108-39-4	0.77 and meet Schedule 6 standards	5.6 and meet Schedule 6 standards
D025	Wastes that are leachate toxic for p-Cresol based on the Toxicity Characteristic Leaching Procedure.	p-Cresol (difficult to distinguish from m-cresol)	106-44-5	0.77 and meet Schedule 6 standards	5.6 and meet Schedule 6 standards
D026	Wastes that are leachate toxic for Cresols (Total) based on the Toxicity Characteristic Leaching Procedure.	Cresol-mixed isomers (Cresylic acid) (sum of o-, m-, and p-cresol concentrations)	1319-77-3	0.88 and meet Schedule 6 standards	11.2 and meet Schedule 6 standards
D027	Wastes that are leachate toxic for p-Dichlorobenzene based on the Toxicity Characteristic Leaching Procedure.	p-Dichlorobenzene (1,4-Dichlorobenzene)	106-46-7	0.090 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D028	Wastes that are leachate toxic for 1,2-Dichloroethane based on the Toxicity Characteristic Leaching Procedure.	1,2-Dichloroethane	107-06-2	0.21 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D029	Wastes that are leachate toxic for 1,1-Dichloroethylene based on the Toxicity Characteristic Leaching Procedure.	1,1-Dichloroethylene	75-35-4	0.25 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D030	Wastes that are leachate toxic for 2,4-Dinitrotoluene based on the Toxicity Characteristic Leaching Procedure.	2,4-Dinitrotoluene	121-14-2	0.32 and meet Schedule 6 standards	140 and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
D031	Wastes that are leachate toxic for Heptachlor based on the Toxicity Characteristic Leaching Procedure.	Heptachlor	76-44-8	0.0012 and meet Schedule 6 standards	0.066 and meet Schedule 6 standards
		Heptachlor epoxide	1024-57-3	0.016 and meet Schedule 6 standards	0.066 and meet Schedule 6 standards
D032	Wastes that are leachate toxic for Hexachlorobenzene based on the Toxicity Characteristic Leaching Procedure.	Hexachlorobenzene	118-74-1	0.055 and meet Schedule 6 standards	10 and meet Schedule 6 standards
D033	Wastes that are leachate toxic for Hexachlorobutadiene based on the Toxicity Characteristic Leaching Procedure.	Hexachlorobutadiene	87-68-3	0.055 and meet Schedule 6 standards	5.6 and meet Schedule 6 standards
D034	Wastes that are leachate toxic for Hexachloroethane based on the Toxicity Characteristic Leaching Procedure.	Hexachloroethane	67-72-1	0.055 and meet Schedule 6 standards	30 and meet Schedule 6 standards
D035	Wastes that are leachate toxic for Methyl ethyl ketone based on the Toxicity Characteristic Leaching Procedure.	Methyl ethyl ketone	78-93-3	0.28 and meet Schedule 6 standards	36 and meet Schedule 6 standards
D036	Wastes that are leachate toxic for Nitrobenzene based on the Toxicity Characteristic Leaching Procedure.	Nitrobenzene	98-95-3	0.068 and meet Schedule 6 standards	14 and meet Schedule 6 standards
D037	Wastes that are leachate toxic for Pentachlorophenol based on the Toxicity Characteristic Leaching Procedure.	Pentachlorophenol	87-86-5	0.089 and meet Schedule 6 standards	7.4 and meet Schedule 6 standards
D038	Wastes that are leachate toxic for Pyridine based on the Toxicity Characteristic Leaching Procedure.	Pyridine	110-86-1	0.014 and meet Schedule 6 standards	16 and meet Schedule 6 standards
D039	Wastes that are leachate toxic for Tetrachloroethylene based on the Toxicity Characteristic Leaching Procedure.	Tetrachloroethylene	127-18-4	0.056 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D040	Wastes that are leachate toxic for Trichloroethylene based on the Toxicity Characteristic Leaching Procedure.	Trichloroethylene	79-01-6	0.054 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards
D041	Wastes that are leachate toxic for 2,4,5-Trichlorophenol based on the Toxicity Characteristic Leaching Procedure.	2,4,5-Trichlorophenol	95-95-4	0.18 and meet Schedule 6 standards	7.4 and meet Schedule 6 standards
D042	Wastes that are leachate toxic for 2,4,6-Trichlorophenol based on the Toxicity Characteristic Leaching Procedure.	2,4,6-Trichlorophenol	88-06-2	0.035 and meet Schedule 6 standards	7.4 and meet Schedule 6 standards
D043	Wastes that are leachate toxic for Vinyl chloride based on the Toxicity Characteristic Leaching Procedure.	Vinyl chloride	75-01-4	0.27 and meet Schedule 6 standards	6.0 and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
E001	Wastes that are leachate toxic for Aldrin + Dieldrin based on the Toxicity Characteristic Leaching Procedure.	Aldrin	309-00-2	0.021 and meet Schedule 6 standards	0.066 and meet Schedule 6 standards
		Diedrin	60-57-1	0.017 and meet Schedule 6 standards	0.13 and meet Schedule 6 standards
E002	Wastes that are leachate toxic for Bendiocarb based on the Toxicity Characteristic Leaching Procedure.	Bendiocarb	22781-23-3	N/A	1.4 and meet Schedule 6 standards
E003	Wastes that are leachate toxic for Benzo(a)pyrene based on the Toxicity Characteristic Leaching Procedure.	Benzo(a)pyrene	50-32-8	N/A	3.4 and meet Schedule 6 standards
E004	Wastes that are leachate toxic for Carbaryl/Sevin/1-Naphthyl-N methyl carbamate based on the Toxicity Characteristic Leaching Procedure.	Carbaryl/Sevin/1-Naphthyl-N methyl carbamate	63-25-2	N/A	0.14 and meet Schedule 6 standards
E005	Wastes that are leachate toxic for Carbofuran based on the Toxicity Characteristic Leaching Procedure.	Carbofuran	1563-66-2	N/A	0.14 and meet Schedule 6 standards
E006	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Cyanide based on the Toxicity Characteristic Leaching Procedure.	Cyanides (Total)[7]	57-12-5	1.2 and meet Schedule 6 standards	590 and meet Schedule 6 standards
		Cyanides (Amenable)[7]	57-12-5	0.86 and meet Schedule 6 standards	30 and meet Schedule 6 standards
E007	Wastes that are leachate toxic for 2,4-DCP (2,4-Dichlorophenol) based on the Toxicity Characteristic Leaching Procedure.	2,4-DCP (2,4-Dichlorophenol)	120-83-2	N/A	14 and meet Schedule 6 standards
E008	Wastes that are leachate toxic for DDT (total isomers) based on the Toxicity Characteristic Leaching Procedure.	DDT (total isomers)		N/A	0.087 and meet Schedule 6 standards
E009	Wastes that are leachate toxic for 1,2-Dichlorobenzene (o-Dichlorobenzene) based on the Toxicity Characteristic Leaching Procedure.	1,2-Dichlorobenzene (o-Dichlorobenzene)	95-50-1	N/A	6.0 and meet Schedule 6 standards
E010	Wastes that are leachate toxic for Dichloromethane (also see - methylene chloride) based on the Toxicity Characteristic Leaching Procedure.	Dichloromethane (also see - methylene chloride)	75-09-02	N/A	30 and meet Schedule 6 standards
E011	Wastes that are leachate toxic for Methylene chloride / Dichloromethane based on the Toxicity Characteristic Leaching Procedure.	Methylene chloride / Dichloromethane	75-09-02	N/A	30 and meet Schedule 6 standards
E012	Wastes that are leachate toxic for Dinoseb based on the Toxicity Characteristic Leaching Procedure.	Dinoseb	88-85-7	N/A	2.5 and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
E013	Wastes that are leachate toxic for Dioxin & Furans based on the Toxicity Characteristic Leaching Procedure.	1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	35822-46-9	0.000035 and meet Schedule 6 standards	0.0025 and meet Schedule 6 standards
		1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035 and meet Schedule 6 standards	0.0025 and meet Schedule 6 standards
		1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035 and meet Schedule 6 standards	0.0025 and meet Schedule 6 standards
		HxCDDs (All Hexachlorodibenzo-p-dioxins)	34465-46-8	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		HxCDFs (All Hexachlorodibenzofurans)	55684-94-1	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	3268-87-9	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	39001-02-0	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		PeCDDs (All Pentachlorodibenzo-p-dioxins	36088-22-9	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		PeCDFs (All Pentachlorodibenzofurans)	30402-15-4	0.000035 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		TCDDs (All tetachlorodibenzo-p-dioxins)	41903-57-5	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
		TCDFs (All tetrachlorodibenzofurans)	55722-27-5	0.000063 and meet Schedule 6 standards	0.001 and meet Schedule 6 standards
E014	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Fluoride based on the Toxicity Characteristic Leaching Procedure.	Fluoride	16984-48-8	35 and meet Schedule 6 standards	NA
E015	Wastes that are leachate toxic for Methyl Parathion based on the Toxicity Characteristic Leaching Procedure.	Methyl Parathion	298-00-0	N/A	4.6 and meet Schedule 6 standards
E016	Wastes that are leachate toxic for NDMA based on the Toxicity Characteristic Leaching Procedure.	NDMA	62-75-9	N/A	2.3 and meet Schedule 6 standards
E017	Wastes that are leachate toxic for Parathion based on the Toxicity Characteristic Leaching Procedure.	Parathion	56-38-2	N/A	4.6 and meet Schedule 6 standards
E018	Wastes that are leachate toxic for PCBs based on the Toxicity Characteristic Leaching Procedure.	Total PCBs (Sum of all PCB Isomers, or all Aroclors)	1336-36-3	0.10 and meet Schedule 6 standards	10 and meet Schedule 6 standards

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
E019	Wastes that are leachate toxic for Phorate based on the Toxicity Characteristic Leaching Procedure.	Phorate	298-02-2	N/A	4.6 and meet Schedule 6 standards
E020	Wastes that are leachate toxic for 2,4,5-T (2,4,5-Trichlorophenoxyacetic acid) based on the Toxicity Characteristic Leaching Procedure.	2,4,5-T (2,4,5-Trichlorophenoxyacetic acid)	93-76-5	N/A	7.9 and meet Schedule 6 standards
E021	Wastes that are leachate toxic for 2,3,4,6-Tetrachlorophenol /(2,3,4,6-TeCP) based on the Toxicity Characteristic Leaching Procedure.	2,3,4,6-Tetrachlorophenol /(2,3,4,6-TeCP)	58-90-2	N/A	7.4 and meet Schedule 6 standards
E022	Wastes that are leachate toxic for Triallate based on the Toxicity Characteristic Leaching Procedure.	Triallate	2303-17-5	N/A	1.4 and meet Schedule 6 standards
E101	Wastes that are leachate toxic for Aldicarb based on the Toxicity Characteristic Leaching Procedure.	Aldicarb	116-06-3	Meet Schedule 6 standards and best efforts to achieve 0.9	Meet Schedule 6 standards and best efforts to achieve 0.9 mg/L TCLP
E102	Wastes that are leachate toxic for Atrazine + N-dealkylated metabolites (Weedex) based on the Toxicity Characteristic Leaching Procedure.	Atrazine + N-dealkylated metabolites (Weedex)	1912-24-9	Meet Schedule 6 standards and best efforts to achieve 0.5	Meet Schedule 6 standards and best efforts to achieve 0.5 mg/L TCLP
E103	Wastes that are leachate toxic for Azinphos-methyl based on the Toxicity Characteristic Leaching Procedure.	Azinphos-methyl	86-50-0	Meet Schedule 6 standards and best efforts to achieve 2	Meet Schedule 6 standards and best efforts to achieve 2 mg/L TCLP
E104	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Boron based on the Toxicity Characteristic Leaching Procedure.	Boron	7440-42-8	Meet Schedule 6 standards and best efforts to achieve 500	Meet Schedule 6 standards and best efforts to achieve 500 mg/L TCLP
E105	Wastes that are leachate toxic for Bromoxynil based on the Toxicity Characteristic Leaching Procedure.	Bromoxynil	1689-84-5	Meet Schedule 6 standards and best efforts to achieve 0.5	Meet Schedule 6 standards and best efforts to achieve 0.5 mg/L TCLP
E106	Wastes that are leachate toxic for Chlorpyrifos based on the Toxicity Characteristic Leaching Procedure.	Chlorpyrifos	2921-88-2	Meet Schedule 6 standards and best efforts to achieve 9	Meet Schedule 6 standards and best efforts to achieve 9 mg/L TCLP
E107	Wastes that are leachate toxic for Cyanazine based on the Toxicity Characteristic Leaching Procedure.	Cyanazine	21725-46-2	Meet Schedule 6 standards and best efforts to achieve 1	Meet Schedule 6 standards and best efforts to achieve 1 mg/L TCLP
E108	Wastes that are leachate toxic for Diazinon/Phosphordithioic acid, o,o-diethyl o-(2-isopropyl 6-methyl-4-pyrimidinyl) ester based on the Toxicity Characteristic Leaching Procedure.	Diazinon/Phosphordithioic acid, o,o-diethyl o-(2-isopropyl 6-methyl-4-pyrimidinyl) ester	333-41-5	Meet Schedule 6 standards and best efforts to achieve 2	Meet Schedule 6 standards and best efforts to achieve 2 mg/L TCLP

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
E109	Wastes that are leachate toxic for Dicamba based on the Toxicity Characteristic Leaching Procedure.	Dicamba	1918-00-9	Meet Schedule 6 standards and best efforts to achieve 12	Meet Schedule 6 standards and best efforts to achieve 12 mg/L TCLP
E110	Wastes that are leachate toxic for Diclofop-methyl based on the Toxicity Characteristic Leaching Procedure.	Diclofop-methyl	51338-27-3	Meet Schedule 6 standards and best efforts to achieve 0.9	Meet Schedule 6 standards and best efforts to achieve 0.9 mg/L TCLP
E111	Wastes that are leachate toxic for Dimethoate based on the Toxicity Characteristic Leaching Procedure.	Dimethoate	60-51-5	Meet Schedule 6 standards and best efforts to achieve 2	Meet Schedule 6 standards and best efforts to achieve 2 mg/L TCLP
E112	Wastes that are leachate toxic for Diquat based on the Toxicity Characteristic Leaching Procedure.	Diquat	231-36-7	Meet Schedule 6 standards and best efforts to achieve 7	Meet Schedule 6 standards and best efforts to achieve 7 mg/L TCLP
E113	Wastes that are leachate toxic for Diuron based on the Toxicity Characteristic Leaching Procedure.	Diuron	330-54-1	Meet Schedule 6 standards and best efforts to achieve 15	Meet Schedule 6 standards and best efforts to achieve 15 mg/L TCLP
E114	Wastes that are leachate toxic for Glyphosate based on the Toxicity Characteristic Leaching Procedure.	Glyphosate	1071-83-6	Meet Schedule 6 standards and best efforts to achieve 28	Meet Schedule 6 standards and best efforts to achieve 28 mg/L TCLP
E115	Wastes that are leachate toxic for Malathion based on the Toxicity Characteristic Leaching Procedure.	Malathion	121-75-5	Meet Schedule 6 standards and best efforts to achieve 19	Meet Schedule 6 standards and best efforts to achieve 19 mg/L TCLP
E116	Wastes that are leachate toxic for Metolachlor based on the Toxicity Characteristic Leaching Procedure.	Metolachlor	51218-45-2	Meet Schedule 6 standards and best efforts to achieve 5	Meet Schedule 6 standards and best efforts to achieve 5 mg/L TCLP
E117	Wastes that are leachate toxic for Aldicarb based on the Toxicity Characteristic Leaching Procedure.	Metribuzin	21087-64-9	Meet Schedule 6 standards and best efforts to achieve 8	Meet Schedule 6 standards and best efforts to achieve 8 mg/L TCLP
E118	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Nitrate + Nitrite (as Nitrogen) based on the Toxicity Characteristic Leaching Procedure.	Nitrate + Nitrite (as Nitrogen)		Meet Schedule 6 standards and best efforts to achieve 1000	Meet Schedule 6 standards and best efforts to achieve 1000 mg/L TCLP
E119	Wastes that are leachate toxic for Nitrilotriacetic acid (NTA) based on the Toxicity Characteristic Leaching Procedure.	Nitrilotriacetic acid (NTA)	139-13-9	Meet Schedule 6 standards and best efforts to achieve 40	Meet Schedule 6 standards and best efforts to achieve 40 mg/L TCLP
E120	Wastes that are leachate toxic for Paraquat based on the Toxicity Characteristic Leaching Procedure.	Paraquat	4685-14-7	Meet Schedule 6 standards and best efforts to achieve 1	Meet Schedule 6 standards and best efforts to achieve 1 mg/L TCLP
E121	Wastes that are leachate toxic for Picloram based on the Toxicity Characteristic Leaching Procedure.	Picloram	1918-02-1	Meet Schedule 6 standards and best efforts to achieve 19	Meet Schedule 6 standards and best efforts to achieve 19 mg/L TCLP
E122	Wastes that are leachate toxic for Simazine based on the Toxicity Characteristic Leaching Procedure.	Simazine	122-34-9	Meet Schedule 6 standards and best efforts to achieve 1	Meet Schedule 6 standards and best efforts to achieve 1 mg/L TCLP

Characteristic Waste		Regulated Constituents (and Treatment Subcategories[1])		Land Disposal Treatment Requirements	
				Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4	Column 5	Column 6
Haz. Waste Number[2]	Waste	Generic Name or other description	CAS Number[3]	Treatment Code[4] or Concentration[5] (mg/L)	Treatment Code[4] or Concentration[6] (mg/kg, unless otherwise indicated)
E123	Wastes that are leachate toxic for Temephos based on the Toxicity Characteristic Leaching Procedure.	Temephos	3383-96-8	Meet Schedule 6 standards and best efforts to achieve 28	Meet Schedule 6 standards and best efforts to achieve 28 mg/L TCLP
E124	Wastes that are leachate toxic for Terbufos based on the Toxicity Characteristic Leaching Procedure.	Terbufos	13071-79-9	Meet Schedule 6 standards and best efforts to achieve 0.1	Meet Schedule 6 standards and best efforts to achieve 0.1 mg/L TCLP
E125	Wastes that are leachate toxic for Trifluralin based on the Toxicity Characteristic Leaching Procedure.	Trifluralin	1582-09-8	Meet Schedule 6 standards and best efforts to achieve 4.5	Meet Schedule 6 standards and best efforts to achieve 4.5 mg/L TCLP
E126	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for uranium based on the Toxicity Characteristic Leaching Procedure.	Uranium	7440-61-1	Meet Schedule 6 standards and best efforts to achieve 10	Meet Schedule 6 standards and best efforts to achieve 10 mg/L TCLP

Notes to Schedule 5:

[1] Treatment subcategories are shown for some wastes. In these cases, it is necessary to identify the treatment subcategory that most closely describes the particular waste for which treatment is required. The land disposal treatment requirements for that waste are those shown for that treatment subcategory.

[2] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[3] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[4] See Schedule 7 for a description of the treatment methods and treatment standards associated with each treatment code. In some cases, the entries in this Schedule may set out more than one treatment code for a regulated constituent. An entry may permit a choice of treatment methods. For example, the entry "CHOXD; BIODG; or CMBST" means that the waste may be treated using any of the treatment methods that are set out for those treatment codes in Schedule 7. An entry may require treatment methods to be applied in a particular sequence. For this purpose, the abbreviation "fb" means "followed by". For example, the entry "CHOXD fb CARBN" means that the waste must first be treated using the treatment method that is set out for CHOXD in Schedule 7 and, following that treatment, it must be treated using the treatment method that is set out for CARBN in Schedule 7. An entry may combine a choice of treatment methods and a requirement to apply treatment methods in a particular sequence (for example, "(WETOX or CHOXD) fb CARBN; or CMBST").

[5] Concentration requirements for aqueous wastes are based on analysis of composite samples.

[6] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

[7] Both Cyanides (Total) and Cyanides (Amenable) for non-aqueous wastes are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/ Chemical Methods", United States Environmental Protection Agency Publication SW–846, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

SCHEDULE 6
UNIVERSAL TREATMENT STANDARDS (UTS) FOR CHARACTERISTIC WASTES

Regulated Constituent		Land Disposal Treatment Requirements	
		Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4
Common Name	CAS Number[1]	Concentration[2] (mg/L)	Concentration[3] (mg/kg, unless otherwise indicated)
Organic Constituents:			
Acenaphthylene	208-96-8	0.059	3.4
Acenaphthene	83-32-9	0.059	3.4
Acetone	67-64-1	0.28	160
Acetonitrile	75-05-8	5.6	38
Acetophenone	96-86-2	0.010	9.7
2-Acetylaminofluorene	53-96-3	0.059	140
Acrolein	107-02-8	0.29	NA
Acrylamide	79-06-1	19	23
Acrylonitrile	107-13-1	0.24	84
Aldicarb sulfone	1646-88-4	0.056	0.28
Aldrin	309-00-2	0.021	0.066
4-Aminobiphenyl	92-67-1	0.13	NA
Aniline	62-53-3	0.81	14
Anthracene	120-12-7	0.059	3.4
Aramite	140-57-8	0.36	NA
alpha-BHC	319-84-6	0.00014	0.066
beta-BHC	319-85-7	0.00014	0.066
delta-BHC	319-86-8	0.023	0.066
gamma-BHC	58-89-9	0.0017	0.066
Barban	101-27-9	0.056	1.4
Bendiocarb	22781-23-3	0.056	1.4
Benomyl	17804-35-2	0.056	1.4
Benzene	71-43-2	0.14	10
Benz(a)anthracene	56-55-3	0.059	3.4
Benzal chloride	98-87-3	0.055	6.0
Benzo(b)fluoranthene (difficult to distinguish from benzo(k)fluoranthene)	205-99-2	0.11	6.8
Benzo(k)fluoranthene (difficult to distinguish from benzo(b)fluoranthene)	207-08-9	0.11	6.8
Benzo(g,h,i)perylene	191-24-2	0.0055	1.8
Benzo(a)pyrene	50-32-8	0.061	3.4
Bromodichloromethane	75-27-4	0.35	15
Bromomethane/Methyl bromide	74-83-9	0.11	15
4-Bromophenyl phenyl ether	101-55-3	0.055	15
n-Butyl alcohol	71-36-3	5.6	2.6
Butylate	2008-41-5	0.042	1.4
Butyl benzyl phthalate	85-68-7	0.017	28
2-sec-Butyl-4,6-dinitrophenol/Dinoseb	88-85-7	0.066	2.5
Carbaryl	63-25-2	0.006	0.14
Carbenzadim	10605-21-7	0.056	1.4
Carbofuran	1563-66-2	0.006	0.14
Carbofuran phenol	1563-38-8	0.056	1.4
Carbon disulfide	75-15-0	3.8	4.8 mg/L TCLP
Carbon tetrachloride	56-23-5	0.057	6.0
Carbosulfan	55285-14-8	0.028	1.4
Chlordane (alpha and gamma isomers)	57-74-9	0.0033	0.26
p-Chloroaniline	106-47-8	0.46	16
Chlorobenzene	108-90-7	0.057	6.0
Chlorobenzilate	510-15-6	0.10	NA
2-Chloro-1,3-butadiene	126-99-8	0.057	0.28
Chlorodibromomethane	124-48-1	0.057	15
Chloroethane	75-00-3	0.27	6.0
bis(2-Chloroethoxy)methane	111-91-1	0.036	7.2
bis(2-Chloroethyl)ether	111-44-4	0.033	6.0

Regulated Constituent		Land Disposal Treatment Requirements	
		Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4
Common Name	CAS Number[1]	Concentration[2] (mg/L)	Concentration[3] (mg/kg, unless otherwise indicated)
Chloroform	67-66-3	0.046	6.0
bis(2-Chloroisopropyl)ether	39638-32-9	0.055	7.2
p-Chloro-m-cresol	59-50-7	0.018	14
2-Chloroethyl vinyl ether	110-75-8	0.062	NA
Chloromethane/Methyl chloride	74-87-3	0.19	30
2-Chloronaphthalene	91-58-7	0.055	5.6
2-Chloropchenol	95-57-8	0.044	5.7
3-Chloropropylene	107-05-1	0.036	30
Chrysene	218-01-9	0.059	3.4
o-Cresol	95-48-7	0.11	5.6
m-Cresol (difficult to distinguish from p-cresol)	108-39-4	0.77	5.6
p-Cresol (difficult to distinguish from m-cresol)	106-44-5	0.77	5.6
m-Cumenyl methylcarbamate	64-00-6	0.056	1.4
Cyclohexanone	108-94-1	0.36	0.75 mg/L TCLP
o,p'-DDD	53-19-0	0.023	0.087
p,p'-DDD	72-54-8	0.023	0.087
o,p'-DDE	3424-82-6	0.031	0.087
p,p'-DDE	72-55-9	0.031	0.087
o,p'-DDT	789-02-6	0.0039	0.087
p,p'-DDT	50-29-3	0.0039	0.087
Dibenz(a,h)anthracene	53-70-3	0.055	8.2
Dibenz(a,e)pyrene	192-65-4	0.061	NA
1,2-Dibromo-3-chloropropane	96-12-8	0.11	15
1,2-Dibromoethane/Ethylene dibromide	106-93-4	0.028	15
Dibromomethane	74-95-3	0.11	15
m-Dichlorobenzene	541-73-1	0.036	6.0
o-Dichlorobenzene	95-50-1	0.088	6.0
p-Dichlorobenzene	106-46-7	0.09	6.0
Dichlorodifluoromethane	75-71-8	0.23	7.2
1,1-Dichloroethane	75-34-3	0.059	6.0
1,2-Dichloroethane	107-06-2	0.21	6.0
1,1-Dichloroethylene	75-35-4	0.025	6.0
trans-1,2-Dichloroethylene	156-60-5	0.054	30
2,4-Dichlorophenol	120-83-2	0.044	14
2,6-Dichlorophenol	87-65-0	0.044	14
2,4-Dichlorophenoxyacetic acid/2,4-D	94-75-7	0.72	10
1,2-Dichloropropane	78-87-5	0.85	18
cis-1,3-Dichloropropylene	10061-01-5	0.036	18
trans-1,3-Dichloropropylene	10061-02-6	0.036	18
Dieldrin	60-57-1	0.017	0.13
Diethyl phthalate	84-66-2	0.20	28
p-Dimethylaminoazobenzene	60-11-7	0.13	NA
2,4-Dimethylphenol	105-67-9	0.036	14
Dimethyl phthalate	131-11-3	0.047	28
Di-n-butyl phthalate	84-74-2	0.057	28
1,4-Dinitrobenzene	100-25-4	0.32	2.3
4,6-Dinitro-o-cresol	534-52-1	0.28	160
2,4-Dinitrophenol	51-28-5	0.12	160
2,4-Dinitrotoluene	121-14-2	0.32	140
2,6-Dinitrotoluene	606-20-2	0.55	28
Di-n-octyl phthalate	117-84-0	0.017	28
Di-n-propylnitrosamine	621-64-7	0.40	14
1,4-Dioxane	123-91-1	12.0	170
Diphenylamine (difficult to distinguish from diphenylnitrosamine)	122-39-4	0.92	13
Diphenylnitrosamine (difficult to distinguish from diphenylamine)	86-30-6	0.92	13

Regulated Constituent		Land Disposal Treatment Requirements	
		Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4
Common Name	CAS Number[1]	Concentration[2] (mg/L)	Concentration[3] (mg/kg, unless otherwise indicated)
1,2-Diphenylhydrazine	122-66-7	0.087	NA
Disulfoton	298-04-4	0.017	6.2
Dithiocarbamates (total)	NA	0.028	28
Endosulfan I	959-98-8	0.023	0.066
Endosulfan II	33213-65-9	0.029	0.13
Endosulfan sulfate	1031-07-8	0.029	0.13
Endrin	72-20-8	0.0028	0.13
Endrin aldehyde	7421-93-4	0.025	0.13
EPTC	759-94-4	0.042	1.4
Ethyl acetate	141-78-6	0.34	33
Ethyl benzene	100-41-4	0.057	10
Ethyl cyanide/Propanenitrile	107-12-0	0.24	360
Ethyl ether	60-29-7	0.12	160
Ethyl methacrylate	97-63-2	0.14	160
Ethylene oxide	75-21-8	0.12	NA
Famphur	52-85-7	0.017	15
Fluoranthene	206-44-0	0.068	3.4
Fluorene	86-73-7	0.059	3.4
Formetanate hydrochloride	23422-53-9	0.056	1.4
Heptachlor	76-44-8	0.0012	0.066
1,2,3,4,6,7,8-Heptachlorodibenzo-p-dioxin (1,2,3,4,6,7,8-HpCDD)	35822-46-9	0.000035	0.0025
1,2,3,4,6,7,8-Heptachlorodibenzofuran (1,2,3,4,6,7,8-HpCDF)	67562-39-4	0.000035	0.0025
1,2,3,4,7,8,9-Heptachlorodibenzofuran (1,2,3,4,7,8,9-HpCDF)	55673-89-7	0.000035	0.0025
Heptachlor epoxide	1024-57-3	0.016	0.066
Hexachlorobenzene	118-74-1	0.055	10
Hexachlorobutadiene	87-68-3	0.055	5.6
Hexachlorocyclopentadiene	77-47-4	0.057	2.4
HxCDDs (All Hexachlorodibenzo-p-dioxins)	NA	0.000063	0.001
HxCDFs (All Hexachlorodibenzofurans)	NA	0.000063	0.001
Hexachloroethane	67-72-1	0.055	30
Indeno(1,2,3-c,d)pyrene	193-39-5	0.0055	3.4
Iodomethane	74-88-4	0.19	65
Isobutyl alcohol	78-83-1	5.6	170
Isodrin	465-73-6	0.021	0.066
Isosafrole	120-58-1	0.081	2.6
Kepone	143-50-0	0.0011	0.13
Methacrylonitrile	126-98-7	0.24	84
Methanol	67-56-1	5.6	0.75 mg/L TCLP
Methapyrilene	91-80-5	0.081	1.5
Methiocarb	2032-65-7	0.056	1.4
Methomyl	16752-77-5	0.028	0.14
Methoxychlor	72-43-5	0.25	0.18
3-Methylcholanthrene	56-49-5	0.0055	15
4,4-Methylene bis(2-chloroaniline)	101-14-4	0.50	30
Methylene chloride	75-09-2	0.089	30
Methyl ethyl ketone	78-93-3	0.28	36
Methyl isobutyl ketone	108-10-1	0.14	33
Methyl methacrylate	80-62-6	0.14	160
Methyl methanesulfonate	66-27-3	0.018	NA
Methyl parathion	298-00-0	0.014	4.6
Metolcarb	1129-41-5	0.056	1.4
Mexacarbate	315-18-4	0.056	1.4
Molinate	2212-67-1	0.042	1.4
Naphthalene	91-20-3	0.059	5.6
2-Naphthylamine	91-59-8	0.52	NA
o-Nitroaniline	88-74-4	0.27	14

Regulated Constituent		Land Disposal Treatment Requirements	
		Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4
Common Name	CAS Number[1]	Concentration[2] (mg/L)	Concentration[3] (mg/kg, unless otherwise indicated)
p-Nitroaniline	100-01-6	0.028	28
Nitrobenzene	98-95-3	0.068	14
5-Nitro-o-toluidine	99-55-8	0.32	28
o-Nitrophenol	88-75-5	0.028	13
p-Nitrophenol	100-02-7	0.12	29
N-Nitrosodiethylamine	55-18-5	0.40	28
N-Nitrosodimethylamine	62-75-9	0.40	2.3
N-Nitroso-di-n-butylamine	924-16-3	0.40	17
N-Nitrosomethylethylamine	10595-95-6	0.40	2.3
N-Nitrosomorpholine	59-89-2	0.40	2.3
N-Nitrosopiperidine	100-75-4	0.013	35
N-Nitrosopyrrolidine	930-55-2	0.013	35
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)	3268-87-9	0.000063	0.005
1,2,3,4,6,7,8,9-Octachlorodibenzofuran (OCDF)	39001-02-0	0.000063	0.005
Oxamyl	23135-22-0	0.056	0.28
Parathion	56-38-2	0.014	4.6
Total PCBs (sum of all PCB isomers, or all Aroclors)	1336-36-3	0.10	10
Pebulate	1114-71-2	0.042	1.4
Pentachlorobenzene	608-93-5	0.055	10
PeCDDs (All Pentachlorodibenzo-p-dioxins)	NA	0.000063	0.001
PeCDFs (All Pentachlorodibenzofurans)	NA	0.000035	0.001
Pentachloroethane	76-01-7	0.055	6.0
Pentachloronitrobenzene	82-68-8	0.055	4.8
Pentachlorophenol	87-86-5	0.089	7.4
Phenacetin	62-44-2	0.081	16
Phenanthrene	85-01-8	0.059	5.6
Phenol	108-95-2	0.039	6.2
Phorate	298-02-2	0.021	4.6
Phthalic acid	100-21-0	0.055	28
Phthalic anhydride	85-44-9	0.055	28
Physostigmine	57-47-6	0.056	1.4
Physostigmine salicylate	57-64-7	0.056	1.4
Promecarb	2631-37-0	0.056	1.4
Pronamide	23950-58-5	0.093	1.5
Propham	122-42-9	0.056	1.4
Propoxur	114-26-1	0.056	1.4
Prosulfocarb	52888-80-9	0.042	1.4
Pyrene	129-00-0	0.067	8.2
Pyridine	110-86-1	0.014	16
Safrole	94-59-7	0.081	22
Silvex/2,4,5-TP	93-72-1	0.72	7.9
1,2,4,5-Tetrachlorobenzene	95-94-3	0.055	14
TCDDs (All Tetrachlorodibenzo-p-dioxins)	NA	0.000063	0.001
TCDFs (All Tetrachlorodibenzofurans)	NA	0.000063	0.001
1,1,1,2-Tetrachloroethane	630-20-6	0.057	6.0
1,1,2,2-Tetrachloroethane	79-34-5	0.057	6.0
Tetrachloroethylene	127-18-4	0.056	6.0
2,3,4,6-Tetrachlorophenol	58-90-2	0.030	7.4
Thiodicarb	59669-26-0	0.019	1.4
Thiophanate-methyl	23564-05-8	0.056	1.4
Toluene	108-88-3	0.080	10
Toxaphene	8001-35-2	0.0095	2.6
Triallate	2303-17-5	0.042	1.4
Tribromomethane/Bromoform	75-25-2	0.63	15
1,2,4-Trichlorobenzene	120-82-1	0.055	19
1,1,1-Trichloroethane	71-55-6	0.054	6.0

Regulated Constituent		Land Disposal Treatment Requirements	
		Aqueous Waste	Non-aqueous Waste
Column 1	Column 2	Column 3	Column 4
Common Name	CAS Number[1]	Concentration[2] (mg/L)	Concentration[3] (mg/kg, unless otherwise indicated)
1,1,2-Trichloroethane	79-00-5	0.054	6.0
Trichloroethylene	79-01-6	0.054	6.0
Trichlorofluoromethane	75-69-4	0.020	30
2,4,5-Trichlorophenol	95-95-4	0.18	7.4
2,4,6-Trichlorophenol	88-06-2	0.035	7.4
2,4,5-Trichlorophenoxyacetic acid/ 2,4,5-T	93-76-5	0.72	7.9
1,2,3-Trichloropropane	96-18-4	0.85	30
1,1,2-Trichloro-1,2,2-trifluoroethane	76-13-1	0.057	30
Triethylamine	121-44-8	0.081	1.5
tris-(2,3-Dibromopropyl) phosphate	126-72-7	0.11	0.1
Vernolate	1929-77-7	0.042	1.4
Vinyl chloride	75-01-4	0.27	6.0
Xylenes-mixed isomers (sum of o-, m-, and p-xylene concentrations)	1330-20-7	0.32	30
Inorganic Constituents:			
Antimony	7440-36-0	1.9	1.15 mg/L TCLP
Arsenic	7440-38-2	1.4	5.0 mg/L TCLP
Barium	7440-39-3	1.2	21 mg/L TCLP
Beryllium	7440-41-7	0.82	1.22 mg/L TCLP
Cadmium	7440-43-9	0.69	0.11 mg/L TCLP
Chromium (Total)	7440-47-3	2.77	0.60 mg/L TCLP
Cyanides (Total)[4]	57-12-5	1.2	590
Cyanides (Amenable)[4]	57-12-5	0.86	30
Lead	7439-92-1	0.69	0.75 mg/L TCLP
Mercury-Non-aqueous waste from Retort	7439-97-6	NA	0.20 mg/L TCLP
Mercury-All Others	7439-97-6	0.15	0.025 mg/L TCLP
Nickel	7440-02-0	3.98	11 mg/L TCLP
Silver	7440-22-4	0.43	0.14 mg/L TCLP
Thallium	7440-28-0	1.4	0.20 mg/L TCLP

Notes to Schedule 6:

[1] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

[2] Concentration requirements for aqueous wastes are expressed in mg/L and are based on analysis of composite samples.

[3] Concentration requirements for non-aqueous wastes are based on analysis of grab samples.

[4] Both Cyanides (Total) and Cyanides (Amenable) for non-aqueous wastes are to be analyzed using Method 9010 or 9012, found in "Test Methods for Evaluating Solid Waste, Physical/ Chemical Methods", United States Environmental Protection Agency Publication SW–846, with a sample size of 10 grams and a distillation time of one hour and 15 minutes.

SCHEDULE 7
TREATMENT METHODS AND STANDARDS

Treatment Code	Treatment Method and Treatment Standard
ADGAS	Venting of compressed gases into an absorbing or reacting medium (i.e., solid or liquid) — venting can be accomplished through physical release utilizing valves/piping; physical penetration of the container; or penetration through detonation.
AMLGM	Amalgamation of liquid, elemental mercury contaminated with radioactive materials utilizing inorganic reagents such as copper, zinc, nickel, gold, and sulphur that result in a nonliquid, semi-solid amalgam and thereby reducing potential emissions of elemental mercury vapors to the air.
BIODG	Biodegradation of organics or non-metallic inorganics (i.e., degradable inorganics that contain the elements of phosphorus, nitrogen, and sulphur) in units operated under either aerobic or anaerobic conditions such that a surrogate compound or indicator parameter has been substantially reduced in concentration in the residuals (e.g., Total Organic Carbon can often be used as an indicator parameter for the biodegradation of many organic constituents that cannot be directly analyzed in aqueous waste residues).

Treatment Code	Treatment Method and Treatment Standard
CARBN	Carbon adsorption (granulated or powdered) of non-metallic inorganics, organo-metallics, or organic constituents, operated such that a surrogate compound or indicator parameter has not undergone breakthrough (e.g., Total Organic Carbon can often be used as an indicator parameter for the adsorption of many organic constituents that cannot be directly analyzed in aqueous waste residues). Breakthrough occurs when the carbon has become saturated with the constituent (or indicator parameter) and substantial change in adsorption rate associated with that constituent occurs.
CHOXD	Chemical or electrolytic oxidation utilizing the following oxidation reagents (or waste reagents) or combinations of reagents: (1) Hypochlorite (e.g., bleach); (2) chlorine; (3) chlorine dioxide; (4) ozone or UV (ultraviolet light) assisted ozone; (5) peroxides; (6) persulphates; (7) perchlorates; (8) permangantes; or (9) other oxidizing reagents of equivalent efficiency, performed in units operated such that a surrogate compound or indicator parameter has been substantially reduced in concentration in the residuals (e.g., Total Organic Carbon can often be used as an indicator parameter for the oxidation of many organic constituents that cannot be directly analyzed in aqueous waste residues). Chemical oxidation specifically includes what is commonly referred to as alkaline chlorination.
CHRED	Chemical reduction utilizing the following reducing reagents (or waste reagents) or combinations of reagents: (1) Sulphur dioxide; (2) sodium, potassium, or alkali salts or sulphites, bisulphites, metabisulphites, and polyethylene glycols (e.g., NaPEG and KPEG); (3) sodium hydrosulphide; (4) ferrous salts; or (5) other reducing reagents of equivalent efficiency, performed in units operated such that a surrogate compound or indicator parameter has been substantially reduced in concentration in the residuals (e.g., Total Organic Halogens can often be used as an indicator parameter for the reduction of many halogenated organic constituents that cannot be directly analyzed in aqueous waste residues). Chemical reduction is commonly used for the reduction of hexavalent chromium to the trivalent state.
CMBST	High temperature organic destruction technologies, such as combustion in incinerators, boilers, industrial furnaces; and certain non-combustive technologies, such as the Catalytic Extraction Process.
DEACT	Deactivation to remove the hazardous characteristics of a waste due to its ignitability, corrosivity, or reactivity.
FSUBS	Fuel substitution in units operated in accordance with applicable technical operating requirements.
HLVIT	Vitrification of high level mixed radioactive wastes in units in compliance with all applicable radioactive protection requirements under control of the Canadian Nuclear Safety Commission.
IMERC	Incineration of wastes containing organics and mercury. All aqueous waste and non-aqueous waste residues derived from this process must then comply with the corresponding treatment standards per waste code with consideration of any applicable subcategories (e.g., High or Low Mercury Subcategories).
INCIN	Incineration.
LLEXT	Liquid-liquid extraction (often referred to as solvent extraction) of organics from liquid wastes into an immiscible solvent for which the regulated constituents have a greater solvent affinity, resulting in an extract high in organics that must undergo either incineration, reuse as a fuel, or other recovery/reuse and a raffinate (extracted liquid waste) proportionately low in organics that must undergo further treatment as specified in the standard.
MACRO	Macroencapsulation with surface coating materials such as polymeric organics (e.g., resins and plastics) or with a jacket of inert inorganic materials to substantially reduce surface exposure to potential leaching media. Macroencapsulation specifically does not include any material that would be classified as a tank or container.
NEUTR	Neutralization with the following reagents (or waste reagents) or combinations of reagents: (1) Acids; (2) bases; or (3) water (including aqueous wastes) resulting in a pH greater than 2 but less than 12.5 as measured in the aqueous residuals.
NLDBR	No land disposal based on recycling.
POLYM	Formation of complex high-molecular weight solids through polymerization of monomers in high-TOC D001 non-aqueous wastes which are chemical components in the manufacture of plastics.
PRECP	Chemical precipitation of metals and other inorganics as insoluble precipitates of oxides, hydroxides, carbonates, sulphides, sulphates, chlorides, fluorides, or phosphates. The following reagents (or waste reagents) are typically used alone or in combination: (1) Lime (i.e., containing oxides or hydroxides of calcium or magnesium; (2) caustic (i.e., sodium or potassium hydroxides; (3) soda ash (i.e., sodium carbonate); (4) sodium sulphide; (5) ferric sulphate or ferric chloride; (6) alum; or (7) sodium sulphate. Additional flocculating, coagulation or similar reagents/ processes that enhance sludge dewatering characteristics are not precluded from use.
RBERY	Thermal recovery of Beryllium.
RCGAS	Recovery/reuse of compressed gases including techniques such as reprocessing of the gases for reuse/resale; filtering/adsorption of impurities; remixing for direct reuse or resale; and use of the gas as a fuel source.
RCORR	Recovery of acids or bases utilizing one or more of the following recovery technologies: (1) Distillation (i.e., thermal concentration); (2) ion exchange; (3) resin or solid adsorption; (4) reverse osmosis; or (5) incineration for the recovery of acid — Note: this does not preclude the use of other physical phase separation or concentration techniques such as decantation, filtration (including ultrafiltration), and centrifugation, when used in conjunction with the above listed recovery technologies.
RLEAD	Thermal recovery of lead in secondary lead smelters.
RMERC	Retorting or roasting in a thermal processing unit capable of volatilizing mercury and subsequently condensing the volatilized mercury for recovery. All aqueous waste and non-aqueous waste residues derived from this process must then comply with the corresponding treatment standards per waste code with consideration of any applicable subcategories (e.g., High or Low Mercury Subcategories).

Treatment Code	Treatment Method and Treatment Standard
RMETL	Recovery of metals or inorganics utilizing one or more of the following technologies: (1) Ion exchange; (2) resin or solid (i.e., zeolites) adsorption; (3) reverse osmosis; (4) chelation/solvent extraction; (5) freeze crystalization; (6) ultrafiltration or (7) simple precipitation (i.e., crystalization) — Note: This does not preclude the use of other physical phase separation or concentration techniques such as decantation, filtration (including ultrafiltration), and centrifugation, when used in conjunction with the above listed recovery technologies.
RORGS	Recovery of organics utilizing one or more of the following technologies: (1) Distillation; (2) thin film evaporation; (3) steam stripping; (4) carbon adsorption; (5) critical fluid extraction; (6) liquid-liquid extraction; (7) precipitation/crystalization (including freeze crystallization); or (8) chemical phase separation techniques (i.e., addition of acids, bases, demulsifiers, or similar chemicals); — Note: this does not preclude the use of other physical phase separation techniques such as decantation, filtration (including ultrafiltration), and centrifugation, when used in conjunction with the above listed recovery technologies.
RTHRM	Thermal recovery of metals or inorganics from non-aqueous wastes in units identified as industrial furnaces.
RZINC	Resmelting in high temperature metal recovery units for the purpose of recovery of zinc.
STABL	Stabilization with the following reagents (or waste reagents) or combinations of reagents: (1) Portland cement; or (2) lime/pozzolans (e.g., fly ash and cement kiln dust) — this does not preclude the addition of reagents (e.g., iron salts, silicates, and clays) designed to enhance the set/cure time or compressive strength, or to overall reduce the leachability of the metal or inorganic.
SSTRP	Steam stripping of organics from liquid wastes utilizing direct application of steam to the wastes operated such that liquid and vapor flow rates, as well as temperature and pressure ranges have been optimized, monitored, and maintained. These operating parameters are dependent upon the design parameters of the unit such as the number of separation stages and the internal column design. This results in a condensed extract high in organics that must undergo either incineration, reuse as a fuel, or other recovery/reuse and an extracted aqueous waste that must undergo further treatment as specified in the standard.
WETOX	Wet air oxidation performed in units operated such that a surrogate compound or indicator parameter has been substantially reduced in concentration in the residuals (e.g., Total Organic Carbon can often be used as an indicator parameter for the oxidation of many organic constituents that cannot be directly analyzed in aqueous waste residues).
WTRRX	Controlled reaction with water for highly reactive inorganic or organic chemicals with precautionary controls for protection of workers from potential violent reactions as well as precautionary controls for potential emissions of toxic/ignitable levels of gases released during the reaction.

SCHEDULE 8
ALTERNATIVE TREATMENT FOR HAZARDOUS DEBRIS

Treatment Method	Standard	Restrictions[1]
A. EXTRACTION TECHNOLOGIES:		
1. Physical Extraction		
a. Abrasive Blasting:		
Removal of contaminated debris surface layers using water or air pressure to propel a solid abrasive (e.g., steel shot, aluminum oxide grit, plastic beads).	For Glass, Metal, Plastic, Rubber: Treatment to a clean debris surface[2]. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Removal of at least 0.6 cm of the surface layer; treatment to a clean debris surface[2].	No Restrictions
b. Scarification, Grinding, and Planing		
Process utilizing striking piston heads, saws, or rotating grinding wheels such that contaminated debris surface layers are removed.	For Glass, Metal, Plastic, Rubber: Treatment to a clean debris surface[2]. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Removal of at least 0.6 cm of the surface layer; treatment to a clean debris surface[2].	No Restrictions
c. Spalling:		
Drilling or chipping holes at appropriate locations and depth in the contaminated debris surface and applying a tool which exerts a force on the sides of those holes such that the surface layer is removed. The surface layer removed remains subject to the debris treatment standards.	For Glass, Metal, Plastic, Rubber: Treatment to a clean debris surface[2]. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Removal of at least 0.6 cm of the surface layer; treatment to a clean debris surface[2].	No Restrictions
d. Vibratory Finishing:		
Process utilizing scrubbing media, flushing fluid, and oscillating energy such that hazardous contaminants or contaminated debris surface layers are removed.	For Glass, Metal, Plastic, Rubber: Treatment to a clean debris surface[2]. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Removal of at least 0.6 cm of the surface layer; treatment to a clean debris surface[2].	No Restrictions

Treatment Method	Standard	Restrictions[1]
e. High Pressure Steam and Water Sprays:		
Application of water or steam sprays of sufficient temperature, pressure, residence time, agitation, surfactants, and detergents to remove hazardous contaminants from debris surfaces or to remove contaminated debris surface layers.	For Glass, Metal, Plastic, Rubber: Treatment to a clean debris surface[2]. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Removal of at least 0.6 cm of the surface layer; treatment to a clean debris surface[2].	No Restrictions
2. Chemical Extraction		
a. Water Washing and Spraying:		
Application of water sprays or water baths of sufficient temperature, pressure, residence time, agitation, surfactants, acids, bases, and detergents to remove hazardous contaminants from debris surfaces and surface pores or to remove contaminated debris surface layers.	For all Debris: Treatment to a clean debris surface[2]; For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (½ inch) in one dimension (i.e., thickness limit)[3]; debris surfaces must be in contact with water solution for at least 15 minutes; For debris contaminated with a dioxin-characteristic waste, treatment must be carried out in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply.	For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Restricted unless the contaminant is soluble to at least 5% by weight in water solution or 5% by weight in emulsion.
b. Liquid Phase Solvent Extraction:		
Removal of hazardous contaminants from debris surfaces and surface pores by applying a non-aqueous liquid or liquid solution which causes the hazardous contaminants to enter the liquid phase and be flushed away from the debris along with the liquid or liquid solution while using appropriate agitation, temperature, and residence time.	For all Debris: Treatment to a clean debris surface[2]; For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (½ inch) in one dimension (i.e., thickness limit)[3] ; debris surfaces must be in contact with water solution for at least 15 minutes; For debris contaminated with a dioxin-characteristic waste, treatment must be carried out in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply.	For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Restricted unless the contaminant is soluble to at least 5% by weight in the solvent.
c. Vapor Phase Solvent Extraction:		
Application of an organic vapor using sufficient agitation, residence time, and temperature to cause hazardous contaminants on contaminated debris surfaces and surface pores to enter the vapor phase and be flushed away with the organic vapor.	For all Debris: Treatment to a clean debris surface[2]; For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (½ inch) in one dimension (i.e., thickness limit)[3] ; debris surfaces must be in contact with the organic vapor for at least 60 minutes; For debris contaminated with a dioxin-characteristic waste, treatment must be carried out in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply.	For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Restricted unless the contaminant is soluble to at least 5% by weight in the solvent.
3. Thermal Extraction		
a. High Temperature Metals Recovery:		
Application of sufficient heat, residence time, mixing, fluxing agents, or carbon in a smelting, melting, or refining furnace to separate metals from debris.	Separate metal from treated debris; For debris contaminated with a dioxin-characteristic waste, treatment must be carried out in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply.	

Treatment Method	Standard	Restrictions[1]
b. Thermal Desorption:		
Heating in an enclosed chamber under either oxidizing or nonoxidizing atmospheres at sufficient temperature and residence time to vaporize hazardous contaminants from contaminated surfaces and surface pores and to remove the contaminants from the heating chamber in a gaseous exhaust gas.	For all Debris: Vaporize hazardous contaminants from contaminated surfaces and surface pores and remove the contaminants from the heating chamber in a gaseous exhaust gas. This must be done in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 10 cm (4 inches) in one dimension (i.e., thickness limit)[3].	For all Debris: Restricted for metal contaminants other than mercury.
B. DESTRUCTION TECHNOLOGIES:		
1. Biological Destruction (Biodegradation)		
Removal of hazardous contaminants from debris surfaces and surface pores in an aqueous solution and biodegradation of organic or nonmetallic inorganic compounds (i.e., inorganics that contain phosphorus, nitrogen, or sulphur) in units operated under either aerobic or anaerobic conditions.	For all Debris: Removal of hazardous contaminants and biodegradation of organic or nonmetallic inorganic compounds. This must be done in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (1\2 inch) in one dimension (i.e., thickness limit)[3].	For all Debris: Restricted for metal contaminants.
2. Chemical Destruction		
a. Chemical Oxidation:		
Chemical or electrolytic oxidation utilizing the following oxidation reagents (or waste reagents) or combination of reagents: - hypochlorite (e.g., bleach); - chlorine; - chlorine dioxide; - ozone or UV (ultraviolet light) assisted ozone; - peroxides; - persulphates; - perchlorates; - permanganates; - other oxidizing reagents of equivalent destruction efficiency. Chemical oxidation specifically includes what is referred to as alkaline chlorination.	For all Debris: Chemical or electrolytic oxidation. This must be done in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (1\2 inch) in one dimension (i.e., thickness limit)[3]	For all Debris: Restricted for metal contaminants.
b. Chemical Reduction:		
Chemical reaction utilizing the following reducing reagents (or waste reagents) or combination of reagents: - sulphur dioxide; - sodium, potassium, or alkali salts of sulphites, bisulphites, and metabisulphites, and polyethylene glycols (e.g., NaPEG and KPEG); - sodium hydrosulphide; - ferrous salts; - other reducing reagents of equivalent efficiency.	For all Debris: Chemical Reduction. This must be done in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply. For Brick, Cloth, Concrete, Paper, Pavement, Rock, Wood: Debris must be no more than 1.2 cm (1\2 inch) in one dimension (i.e., thickness limit)[3].	For all Debris: Restricted for metal contaminants.
3. Thermal Destruction:		
Thermal treatment, excluding Thermal Desorption units.	For all Debris: Thermal destruction or vitrification. This must be done in accordance with a Certificate of Approval, despite any exemptions that might otherwise apply.	For Brick, Concrete, Glass, Metal, Pavement, Rock: Restricted for metal contaminants other than mercury, except that there are no metal restrictions for vitrification.

Treatment Method	Standard	Restrictions[1]
C. IMMOBILIZATION TECHNOLOGIES:		
1. Macroencapsulation:		
Application of surface coating materials such as polymeric organics (e.g., resins and plastics) or use of a jacket of inert inorganic materials to substantially reduce surface exposure to potential leaching media.	Encapsulating material must completely encapsulate debris and be resistant to degradation by the debris and its contaminants and materials into which it may come into contact after placement (leachate, other waste, microbes), and substantially reduce surface exposure to potential leaching media.	No Restrictions
2. Microencapsulation:		
Stabilization of the debris with the following reagents (or waste reagents) such that the leachability of the contaminants is reduced: - Portland cement; - lime/pozzolans (e.g., fly ash and cement kiln dust). Reagents (e.g., iron salts, silicates, and clays) may be added to enhance the set/cure time or compressive strength, or to reduce the leachability of the contaminants.[3]	Leachability of the contaminants must be reduced.	No Restrictions
3. Sealing:		
Application of an appropriate material which adheres tightly to the debris surface to avoid exposure of the surface to potential leaching media. When necessary to effectively seal the surface, sealing entails pretreatment of the debris surface to remove foreign matter and to clean and roughen the surface. Sealing materials include epoxy, silicone, and urethane compounds, but paint may not be used as a sealant.	Sealing must avoid exposure of the debris surface to potential leaching media and sealant must be resistent to degradation by the debris and its contaminants and materials into which it may come into contact after placement (leachate, other waste, microbes).	No Restrictions

Notes to Schedule 8:

[1] Where a contaminant restriction is set out for a treatment method and type of debris, the use of that treatment method is not sufficient if that type of debris contains the restricted contaminant. If the restricted treatment is used, the debris must also be treated by another treatment method that is described in the Schedule and for which no restriction is set out for that type of debris and contaminant.

[2] "Clean debris surface" means that the surface, when viewed without magnification, must be free of all visible contaminated soil and hazardous waste, except that residual staining from soil and waste that consists of light shadows, slight streaks or minor discolorations may be present, and soil and waste in cracks, crevices or pits may be present, if the residual staining or the waste and soil in cracks, crevices or pits is limited to not more than 5% of each square inch of surface area.

[3] If reducing the particle size of debris to meet the treatment standards results in material that no longer meets the 60 mm minimum particle size limit for debris, the material is subject to the waste-specific treatment standards for the waste contaminating the material, unless the debris has been cleaned and separated from contaminated soil and waste prior to size reduction. Alternative thickness limits may be used by obtaining a Certificate of Approval.

28. The Regulation is amended by adding the following Schedules:

SCHEDULE 10

Haz. Waste Number[1]	Hazardous Industrial Waste
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum.
F007	Spent cyanide plating bath solutions from electroplating operations
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process.
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.
F012	Quenching waste water treatment sludges from metal heat treating operations where cyanides are used in the process.
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process.

Haz. Waste Number[1]	Hazardous Industrial Waste
F020	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of Hexachlorophene from highly purified 2,4,5- trichlorophenol.).
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments.
K003	Wastewater treatment sludge from the production of molybdate orange pigments.
K004	Wastewater treatment sludge from the production of zinc yellow pigments.
K005	Wastewater treatment sludge from the production of chrome green pigments.
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).
K007	Wastewater treatment sludge from the production of iron blue pigments.
K008	Oven residue from the production of chrome oxide green pigments.
K031	Byproduct salts generated in the production of MSMA and cacodylic acid.
K046	Wastewater treatment sludges from the manufacturing formulation and loading of leadbased initiating compounds.
K061	Emission control dust/sludge from the primary production of steel in electric furnaces.
K062	Spent pickle liquor generated by steel finishing operations within the iron and steel industry at steel works, blast furnaces (including coke ovens), rolling mills, iron and steel foundries, gray and ductile iron foundries, malleable iron foundries, steel investment foundries or other miscellaneous steel foundries or at facilities in the electrometallurgical products (except steel) industry, steel wiredrawing and steel nails and spikes industry, cold-rolled steel sheet, strip and bars industry, or steel pipe and tubes industry.
K069	Emission control dust/sludge from secondary lead smelting, not including sludge generated from secondary acid scrubber systems.
K071	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used.
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organoarsenic compounds.
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting.
K106	Wastewater treatment sludge from the mercury cell process in chlorine production.
K175	Wastewater treatment sludge from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene-based process
K176	Baghouse filters from the production of antimony oxide, including filters from the production of intermediates (e.g., antimony metal or crude antimony oxide)
K177	Slag from the production of antimony oxide that is speculatively accumulated or disposed, including slag from the production of intermediates (e.g., antimony metal or crude antimony oxide)

Notes to Schedule 10:

[1] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

SCHEDULE 11

Haz. Waste Number[1]	CAS Number[2]	Acute Hazardous Waste Chemical
P006	20859-73-8	Aluminum phosphide
P010	7778-39-4	Arsenic acid H_3AsO_4
P011	1303-28-2	Arsenic oxide As_2O_5
P011	1303-28-2	Arsenic pentoxide
P012	1327-53-3	Arsenic oxide As_2O_3
P012	1327-53-3	Arsenic trioxide
P013	542-62-1	Barium cyanide
P015	7440-41-7	Beryllium powder
P021	592-01-8	Calcium cyanide
P021	592-01-8	Calcium cyanide $Ca(CN)_2$
P022	75-15-0	Carbon disulfide
P029	544-92-3	Copper cyanide
P029	544-92-3	Copper cyanide Cu(CN)
P030	N/A	Cyanides (soluble cyanide salts), not otherwise specified
P036	696-28-6	Arsonous dichloride, phenyl-

Haz. Waste Number[1]	CAS Number[2]	Acute Hazardous Waste Chemical
P036	696-28-6	Dichlorophenylarsine
P038	692-42-2	Arsine, diethyl-
P038	692-42-2	Diethylarsine
P056	7782-41-4	Fluorine
P063	74-90-8	Hydrocyanic acid
P063	74-90-8	Hydrogen cyanide
P065	628-86-4	Fulminic acid, mercury(2+) salt
P065	628-86-4	Mercury fulminate
P073	13463-39-3	Nickel carbonyl
P073	13463-39-3	Nickel carbonyl $Ni(CO)_4$,(T-4)-
P074	557-19-7	Nickel cyanide
P074	557-19-7	Nickel cyanide $Ni(CN)_2$
P076	10102-43-9	Nitric oxide
P076	10102-43-9	Nitrogen oxide NO
P078	10102-44-0	Nitrogen dioxide
P078	10102-44-0	Nitrogen oxide NO_2
P087	20816-12-0	Osmium oxide OsO_4,(T-4)-
P087	20816-12-0	Osmium tetroxide
P092	62-38-4	Mercury, (acetato-O)phenyl-
P092	62-38-4	Phenylmercury acetate
P096	7803-51-2	Hydrogen phosphide
P096	7803-51-2	Phosphine
P098	151-50-8	Potassium cyanide
P098	151-50-8	Potassium cyanide K(CN)
P099	506-61-6	Argentate(1-), bis(cyano-C)-, potassium
P099	506-61-6	Potassium silver cyanide
P103	630-10-4	Selenourea
P104	506-64-9	Silver cyanide
P104	506-64-9	Silver cyanide Ag(CN)
P106	143-33-9	Sodium cyanide
P106	143-33-9	Sodium cyanide Na(CN)
P110	78-00-2	Plumbane, tetraethyl-
P110	78-00-2	Tetraethyl lead
P113	1314-32-5	Thallic oxide
P113	1314-32-5	Thallium oxide Tl_2O_3
P114	12039-52-0	Selenious acid, dithallium(1+) salt
P114	12039-52-0	Thallium(I) selenite
P115	7446-18-6	Sulfuric acid, dithallium(1+) salt
P115	7446-18-6	Thallium(I) sulfate
P119	7803-55-6	Ammonium vanadate
P119	7803-55-6	Vanadic acid, ammonium salt
P120	1314-62-1	Vanadium oxide, V_2O_5
P120	1314-62-1	Vanadium pentoxide
P121	557-21-1	Zinc cyanide
P121	557-21-1	Zinc cyanide $Zn(CN)_2$
P122	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations greater than 10%

Notes to Schedule 11:

[1] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[2] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

SCHEDULE 12

Haz. Waste Number[1]	CAS Number[2]	Hazardous Waste Chemical
U032	13765-19-0	Calcium chromate
U032	13765-19-0	Chromic acid H_2CrO_4, calcium salt

Haz. Waste Number[1]	CAS Number[2]	Hazardous Waste Chemical
U134	7664-39-3	Hydrofluoric acid
U134	7664-39-3	Hydrogen fluoride
U135	7783-06-4	Hydrogen sulfide
U135	7783-06-4	Hydrogen sulfide H_2S
U136	75-60-5	Arsinic acid, dimethyl-
U136	75-60-5	Cacodylic acid
U144	301-04-2	Acetic acid, lead(2+) salt
U144	301-04-2	Lead acetate
U145	7446-27-7	Lead phosphate
U145	7446-27-7	Phosphoric acid, lead(2+) salt (2:3)
U146	1335-32-6	Lead subacetate
U146	1335-32-6	Lead, bis(acetato-O)tetrahydroxytri-
U151	7439-97-6	Mercury
U189	1314-80-3	Phosphorus sulfide
U189	1314-80-3	Sulfur phosphide
U204	7783-00-8	Selenious acid
U204	7783-00-8	Selenium dioxide
U205	7488-56-4	Selenium sulfide
U205	7488-56-4	Selenium sulfide SeS_2
U214	563-68-8	Acetic acid, thallium(1+) salt
U214	563-68-8	Thallium(I) acetate
U215	6533-73-9	Carbonic acid, dithallium(1+) salt
U215	6533-73-9	Thallium(I) carbonate
U216	7791-12-0	Thallium chloride TlCl
U216	7791-12-0	Thallium(I) chloride
U217	10102-45-1	Nitric acid, thallium(1+) salt
U217	10102-45-1	Thallium(I) nitrate
U249	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations of 10% or less

Notes to Schedule 12:

[1] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

[2] CAS Number means the Chemical Abstracts Service Registry Number. When the waste or a regulated constituent is described as a combination of a chemical with its salts or esters, the CAS number is given for the parent compound only.

SCHEDULE 13

Haz. Waste Number[1]	Characteristic Waste
D001	Ignitable Characteristic Wastes.
D002	Corrosive Characteristic Wastes.
D003	Reactive Characteristic Wastes.
D004	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for arsenic based on the Toxicity Characteristic Leaching Procedure.
D005	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for barium based on the Toxicity Characteristic Leaching Procedure.
D006	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for cadmium based on the Toxicity Characteristic Leaching Procedure.
D007	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for chromium based on the Toxicity Characteristic Leaching Procedure.
D008	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for lead based on the Toxicity Characteristic Leaching Procedure.
D009	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for mercury based on the Toxicity Characteristic Leaching Procedure.
D010	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for selenium based on the Toxicity Characteristic Leaching Procedure.
D011	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for silver based on the Toxicity Characteristic Leaching Procedure.

Haz. Waste Number[1]	Characteristic Waste
E006	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Cyanide based on the Toxicity Characteristic Leaching Procedure.
E014	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Fluoride based on the Toxicity Characteristic Leaching Procedure.
E104	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Boron based on the Toxicity Characteristic Leaching Procedure.
E118	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for Nitrate + Nitrite (as Nitrogen) based on the Toxicity Characteristic Leaching Procedure.
E126	Wastes that exhibit, or are expected to exhibit, the characteristic of toxicity for uranium based on the Toxicity Characteristic Leaching Procedure.

Notes to Schedule 13:

[1] Haz. Waste Number means Hazardous Waste Number. These numbers are consistent with United States Environmental Protection Agency Hazardous Waste Numbers. If there is no United States Environmental Protection Agency Hazardous Waste Number for a waste, the Hazardous Waste Number is assigned to the waste by the Ontario Ministry of the Environment.

29. (1) Subject to subsections (2), (3), (4) and (5), this Regulation comes into force on the day it is filed.

(2) Sections 4 to 7 come into force on March 31, 2006.

(3) Subsections 1 (1), (2), (6), (10), (14), (17), (20) and (24) and sections 8 and 22 to 28 come into force on January 1, 2007.

(4) Subsection 1 (21) and sections 15 and 17 to 21 come into force on August 31, 2007.

(5) Subsection 1 (22) and section 16 come into force on December 31, 2009.

35/05

ONTARIO REGULATION 462/05

made under the

PUBLIC LANDS ACT

Made: August 10, 2005
Filed: August 11, 2005

RESTRICTED AREA — TERRITORIAL DISTRICT OF THUNDER BAY, TOWNSHIPS OF HAGEY AND HAINES

1. The area in territory without municipal organization described in the Schedule is designated as a restricted area.

2. Ontario Regulation 418/99 is revoked.

SCHEDULE

In the geographic Townships of Hagey and Haines and in unsurveyed territory, in the Territorial District of Thunder Bay, containing 6929 hectares, more or less, being composed of that part of the said geographic townships and unsurveyed territory designated as Part 1 on a plan known as The Shebandowan Planning Area, as approved under The Shebandowan Lake Management Plan dated July, 2004, and filed on May 5, 2005 with the Office of the Surveyor General of Ontario in the Ministry of Natural Resources.

Made by:

DAVID JAMES RAMSAY
Minister of Natural Resources

Date made: August 10, 2005.

35/05

ONTARIO REGULATION 463/05

made under the

FISH AND WILDLIFE CONSERVATION ACT, 1997

Made: August 10, 2005
Filed: August 12, 2005

Amending O. Reg. 663/98
(Area Descriptions)

Note: Ontario Regulation 663/98 has previously been amended. Those amendments are listed in the Table of Regulations – Legislative History Overview which can be found at www.e-Laws.gov.on.ca.

1. Item 26 of Schedule 1 to Part 2 of Ontario Regulation 663/98 is revoked and the following substituted:

26	21C	RL-01C-26
27	23A	SL-01C-27

2. (1) Item 38 of Schedule 4 to Part 2 of the Regulation is revoked and the following substituted:

38	40Q	SL-04-41

(2) Schedule 4 to Part 2 of the Regulation is amended by adding the following item:

58	39Y	RL-04-15

3. Items 14, 15, 50, 52, 53, 57, 67, 82, 87, 104, 107, 108, 111, 112 and 114 of Schedule 5 to Part 2 of the Regulation are revoked and the following substituted:

15	39Z	DR-05-21

. . . . .

50	39V	DR-05-64

. . . . .

53	48Q	DR-O5-67

. . . . .

57	48Q	DR-05-71

. . . . .

67	48P	IG-05-84

. . . . .

82	39X	SL-05-103

. . . . .

104	40M	SL-05-127

. . . . .

108	40M	SL-05-132

. . . . .

111	40M	SL-05-135

4. (1) Item 25 of Schedule 6 to Part 2 of the Regulation is revoked.

(2) Schedule 6 to Part 2 of the Regulation is amended by adding the following item:

27	38J, 47E	KE-06-038

5. Items 54 and 60 of Schedule 8 to Part 2 of the Regulation are revoked and the following substituted:

60	47E	KE-07B-117

6. Items 5, 10, 11, 12, 13, 24, 26, 28, 29, 39, 40, 41, 45, 47, 54 and 55 of Schedule 9 to Part 2 of the Regulation are revoked and the following substituted:

5	48Q	DR-08-05

. . . . .

13	48S	DR-08-13

. . . . .

28	48S	DR-08-28

. . . . .

45	48O	DR-08-47

. . . . .

54	56B	FF-08-056

7. (1) Items 10, 27, 29 and 32 of Schedule 10 to Part 2 of the Regulation are revoked and the following substituted:

29	48R	FF-09A-038

(2) Schedule 10 to Part 2 of the Regulation is amended by adding the following items:

36	48R	FF-09A-044
37	48R	FF-09A-045
38	48R	FF-09A-046
39	48R	FF-09A-047

8. Items 1, 3, 4 and 6 of Schedule 11 to Part 2 of the Regulation are revoked and the following substituted:

1	56B	FF-09B-001

. . . . .

3	56B	FF-09B-003

. . . . .

6	56B	FF-09B-006

9. Items 2 and 9 of Schedule 12 to Part 2 of the Regulation are revoked and the following substituted:

2	56B	FF-10-002

. . . . .

9	56B	FF-10-010

10. Items 21 and 22 of Schedule 15 to Part 2 of the Regulation are revoked and the following substituted:

21	49L	AT-12A-21

11. Items 15, 16, 20 and 21 of Schedule 16 to Part 2 of the Regulation are revoked and the following substituted:

16	49C, 58E	AT-12B-16

. . . . .

21	58E	AT-12B-22

12. Item 1 of Schedule 18 to Part 2 of the Regulation is revoked and the following substituted:

1	59K	NG-14-01

13. Item 30 of Schedule 20 to Part 2 of the Regulation is revoked and the following substituted:

30	50L	NG-15B-45

14. Schedule 21 to Part 2 of the Regulation is amended by adding the following item:

29	31B, 32C	SL-16A-29

15. (1) Items 24, 35 and 36 of Schedule 22 to Part 2 of the Regulation are revoked and the following substituted:

24	40P	SL-16B-25

. . . . .

36	40Q	SL-16B-37

(2) Schedule 22 to Part 2 of the Regulation is amended by adding the following items:

39	40N	SL-16B-40
40	40O	SL-16B-41
41	40O	SL-16B-42
42	40P	SL-16B-43

16. Schedule 24 to Part 2 of the Regulation is revoked.

17. (1) Items 3 to 14 of Schedule 25 to Part 2 of the Regulation are revoked and the following substituted:

3	42F	GE-18A-008
4	42F	GE-18A-009

. . . . .

7	42F	GE-18A-012

. . . . .

9	42F	GE-18A-014
10	42F	GE-18A-015
11	42F	GE-18A-017
12	42F	GE-18A-018
13	42F	GE-18A-019
14	42F	GE-18A-020

(2) Schedule 25 to Part 2 of the Regulation is amended by adding the following items:

16	41E, 42G	NG-18A-022
17	42G	NG-18A-023

18. Items 2 and 3 of Schedule 26 to Part 2 of the Regulation are revoked.

19. (1) Items 3, 8 to 19, 21 to 28, 31, 34, 35 and 36 of Schedule 27 to Part 2 of the Regulation are revoked and the following substituted:

3	51K	NG-19-003

. . . . .

8	51I	NG-19-008
9	42F	GE-19-016
10	42F	GE-19-017
11	42F	GE-19-018
12	42F	GE-19-019
13	51K	NG-19-020
14	42F	GE-19-021

. . . . .

16	42F	GE-19-023

. . . . .

22	42F	GE-19-029
23	42F	GE-19-030

. . . . .

25	51J	GE-19-032

. . . . .

31	51J	GE-19-038

. . . . .

34	42F	GE-19-042

(2) Schedule 27 to Part 2 of the Regulation is amended by adding the following items:

37	42G	NG-19-045
38	51I	NG-19-047

20. Items 12, 13, 16 to 21, 24 to 28, 30 to 41, 45 and 46 of Schedule 28 to Part 2 of the Regulation are revoked and the following substituted:

13	50K, 51K	NG-21A-015

. . . . .

16	42F, 51J	GE-21A-026
17	51J	GE-21A-027
18	51J	GE-21A-028
19	51J	GE-21A-029

. . . . .

21	51J	GE-21A-031

. . . . .

24	51J	GE-21A-034

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26	51J	GE-21A-036

. . . . .

28	51K, 60F	NG-21A-051

. . . . .

30	51K, 60F	TR-21A-054
31	51K, 60F	TR-21A-055
32	51K, 60F	TR-21A-056
33	51K, 60F	TR-21A-057
34	51K	TR-21A-058
35	60F	TR-21A-059
36	52J	TR-21A-060

. . . . .

38	52J	TR-21A-062
39	52J	TR-21A-063
40	52J	TR-21A-064
41	51K	TR-21A-066

. . . . .

45	52J	TR-21A-070

. . . . .

47	51K	TR-21A-080
48	51K, 60F	TR-21A-081

21. Items 1 to 29, 32 and 34 to 45 of Schedule 29 to Part 2 of the Regulation are revoked and the following substituted:

3	51J	GE-21B-003
4	51J, 52D	GE-21B-004
5	52J	GE-21B-005

. . . . .

7	52J	TR-21B-007
8	52J	TR-21B-026

. . . . .

10	52J	TR-21B-028
11	52J	TR-21B-029
12	52J	TR-21B-030
13	52J	TR-21B-031
14	52J	TR-21B-032
15	52J	TR-21B-033
16	52J	TR-21B-034
17	52J	TR-21B-035
18	52J	TR-21B-036
19	52J	TR-21B-037
20	52J	TR-21B-038
21	52J	WA-21B-051
22	52J	WA-21B-052
23	52J	WA-21B-053
24	52J	WA-21B-054
25	52J	WA-21B-055
26	52J	WA-21B-056
27	52J	WA-21B-057
28	52J	WA-21B-058
29	52J	TR-21B-065

. . . . .

32	52J	HE-21B-076

. . . . .

34	52J	HE-21B-078
35	52J	HE-21B-079
36	52J	HE-21B-080
37	52J	HE-21B-081
38	52J	HE-21B-082
39	52J	HE-21B-083
40	52J	HE-21B-084
41	52J	HE-21B-085
42	52J	HE-21B-086
43	52J	HE-21B-087
44	52J	HE-21B-088
45	52J	HE-21B-089
46	52J	TR-21B-090
47	52J	TR-21B-091
48	52J	TR-21B-092
49	52J	TR-21B-093
50	52J	WA-21B-094
51	52J	HE-21B-095
52	52J	WA-21B-096
53	52J	HE-21B-097

22. Items 5 to 20 and 22 to 36 of Schedule 30 to Part 2 of the Regulation are revoked and the following substituted:

5	52K	HE-22-005
6	52J	HE-22-006
7	52J	HE-22-007
8	52J, 61F	HE-22-008
9	52J	HE-22-009
10	52J	HE-22-010
11	52J	HE-22-011
12	52J	HE-22-012
13	52J, 61F	WA-22-013
14	52J, 61F	HE-22-015
15	52J	WA-22-016
16	52J	HE-22-017
17	52J	HE-22-018
18	52J	HE-22-019
19	52J	HE-22-020
20	52J	HE-22-021

. . . . .

22	52J	WA-22-026
23	52J	WA-22-027
24	52J	WA-22-028
25	52J	WA-22-029
26	52J, 61F	WA-22-030
27	52J	WA-22-031
28	52J	WA-22-032
29	52J	WA-22-033
30	52J	WA-22-034
31	52J	WA-22-035
32	52J	WA-22-036
33	52J	WA-22-037
34	52J	WA-22-038
35	52J	WA-22-039
36	52J	WA-22-040
37	52J	HE-22-041
38	52J	HE-22-042

39	52J	HE-22-043
40	61F	WA-22-044
41	52J, 60F	WA-22-045

23. (1) Items 10, 13 and 14 of Schedule 31 to Part 2 of the Regulation are revoked and the following substituted:

10	53O, 62K	KA-23-13

. . . . .

13	53N, 62J	KA-23-16
14	53Q	KA-23-17

(2) Schedule 31 to Part 2 of the Regulation is amended by adding the following items:

21	53S	KA-23-19
22	53T	HE-23-10

24. Items 15, 16 and 18 of Schedule 32 to Part 2 of the Regulation are revoked and the following substituted:

15	53P	KA-24-20
16	53R	KA-24-21

. . . . .

18	53P	KA-24-23

25. Items 8, 12, 14, 16 and 21 of Schedule 35 to Part 2 of the Regulation are revoked and the following substituted:

8	54F	CC-27-08

. . . . .

12	54F	CC-27-13

. . . . .

16	54F	CC-27-17

. . . . .

21	54F	CC-27-24

26. Items 7, 13 and 35 of Schedule 36 to Part 2 of the Regulation are revoked and the following substituted:

7	63J	KL-28-013

. . . . .

13	64F	KL-28-020

. . . . .

35	67L, 68G	TE-28-64

27. (1) Item 3 of Schedule 37 to Part 2 of the Regulation is revoked and the following substituted:

3	63I, 67I	TI-29-07

(2) Schedule 37 to Part 2 of the Regulation is amended by adding the following item:

41	63I	TI-29-15

28. Items 4 and 9 of Schedule 38 to Part 2 of the Regulation are revoked and the following substituted:

4	53H, 62L	KA-30-04

. . . . .

9	54F	CC-30-10

29. Items 28, 39 and 42 of Schedule 39 to Part 2 of the Regulation are revoked and the following substituted:

28	62, 66I, 67M	CP-31-37

. . . . .

42	67M	GO-31-59

30. (1) Items 1 to 18 and 20 to 33 of Schedule 40 to Part 2 of the Regulation are revoked and the following substituted:

1	60E	WA-32-001
2	60E	WA-32-002
3	60E	WA-32-003
4	60E	WA-32-004
5	60E	WA-32-005
6	65C	WA-32-006
7	65C	WA-32-007
8	60E	WA-32-008
9	60E	WA-32-009
10	60E	WA-32-010
11	60E	WA-32-011
12	65C	WA-32-012
13	60E	WA-32-013
14	60E	WA-32-014
15	60E	WA-32-015
16	60E	WA-32-016
17	60E	WA-32-017
18	60E	WA-32-018

. . . . .

20	60E	WA-32-020
21	60E	WA-32-021
22	60E	WA-32-022

. . . . .

24	60E	WA-32-024
25	60E	WA-32-025
26	60E	WA-32-026
27	60E	WA-32-027
28	60E	WA-32-028
29	60E	WA-32-029
30	60E	WA-32-030
31	60E, 65C	WA-32-031
32	60E	WA-32-032
33	60E	WA-32-033

(2) Schedule 40 to Part 2 of the Regulation is amended by adding the following items:

40	60E	WA-32-041
41	60E	WA-32-042
42	60E	WA-32-043
43	60E	WA-32-044
44	60E	WA-32-045

31. Schedule 41 to Part 2 of the Regulation is revoked and the following substituted:

1	52J, 60E	WA-33-001
2	52J, 60E	WA-33-002
3	52J, 60E	WA-33-003
4	52J, 60E	WA-33-004

5	60E	WA-33-005
6	60E	WA-33-006
7	60E	WA-33-007
8	60E	WA-33-008
9	60E	WA-33-009
10	60E	WA-33-010
11	60E	WA-33-011
12	60E	WA-33-012
13	60E	WA-33-013
14	60E	WA-33-014
15	60E	WA-33-015
16	52J	WA-33-016

32. Schedule 42 to Part 2 of the Regulation is revoked and the following substituted:

1	60E	WA-34-001
2	60E	WA-34-002
3	60E	WA-34-003
4	60E	WA-34-004
5	60E	WA-34-005
6	60E	WA-34-006
7	60E	WA-34-008
8	60E	WA-34-009
9	60E	WA-34-010

33. Items 1, 2, 4, 6, 9, 15, 18, 19, 21, 22, 23, 26 and 29 to 44 of Schedule 43 to Part 2 of the Regulation are revoked and the following substituted:

1	60E, 65C	WA-35-001
2	60E, 65C	WA-35-002

. . . . .

4	65C	WA-35-004

. . . . .

6	60E	WA-35-006

. . . . .

9	60E	WA-35-009

. . . . .

15	60E	WA-35-015

. . . . .

18	60E	WA-35-019
19	65C	WA-35-020

. . . . .

21	69A	SS-35-022
22	60E, 65C	WA-35-023
23	65C	WA-35-024

. . . . .

29	69A	SS-35-030
30	69A	SS-35-031
31	69A	BL-35-032
32	69A	SS-35-033

. . . . .

34	69A	SS-35-035
35	69A	SS-35-036
36	69A	SS-35-037

. . . . .

38	69A	BL-35-039
39	69A	BL-35-040
40	69A	BL-35-041
41	69A	SS-35-042

. . . . .

43	65C	WA-35-044
44	69A	BL-35-045
45	60E	WA-35-046
46	60E, 65C	WA-35-047

34. Schedule 44 to Part 2 of the Regulation is revoked and the following substituted:

1	69A	SS-36-001
2	69A	SS-36-002
3	69A	SS-36-003
4	69A	SS-36-004
5	69A	SS-36-005
6	69A	SS-36-006
7	69A	SS-36-007
8	69A	SS-36-008
9	69A	SS-36-015
10	69A	SS-36-018
11	69A	SS-36-019
12	69A	BL-36-023

35. Items 1 to 37 of Schedule 45 to Part 2 of the Regulation are revoked and the following substituted:

1	69A	BL-37-001
2	69A	BL-37-002
3	69A	BL-37-003
4	69A	BL-37-004
5	69A	BL-37-005

. . . . .

8	69A	BL-37-008
9	69A	BL-37-009

. . . . .

12	69A	BL-37-012

. . . . .

17	69A	BL-37-017
18	69A	BL-37-018
19	69A	BL-37-019

. . . . .

25	69A	BL-37-025
26	69A	BL-37-026
27	69A	BL-37-027
28	69A	BL-37-028
29	69A	BL-37-029
30	69A	BL-37-030

. . . . .

32	69A	BL-37-033

. . . . .

35	69A	BL-37-036
36	69A	BL-37-037
37	69A	BL-37-038

36. Items 25 to 45, 49, 50, 57, 58, 64, 65, 66, 68, 73 and 75 of Schedule 46 to Part 2 of the Regulation are revoked and the following substituted:

25	69A	BL-38-027

. . . . .

27	69A	BL-38-029

. . . . .

31	69A	BL-38-033
32	69A	BL-38-034

. . . . .

35	69A	BL-38-038
36	69A	BL-38-039

. . . . .

38	69A	BL-38-042

. . . . .

42	69A	BL-38-046

. . . . .

44	69A	BL-38-048

. . . . .

49	69A	BL-38-053

. . . . .

58	69A	BL-38-063

. . . . .

64	69A	BL-38-070
65	69A	BL-38-071
66	69A	BL-38-072

. . . . .

68	69A	BL-38-076

37. Items 10 and 17 of Schedule 47 to Part 2 of the Regulation are revoked and the following substituted:

10	67, 71K	SU-39-10

. . . . .

17	71K	SU-39-17

38. Items 31, 38, 48, 49, 50 and 51 of Schedule 48 to Part 2 of the Regulation are revoked and the following substituted:

31	67L, 68G	TE-40-42

. . . . .

38	67L	TE-40-49

. . . . .

48	72H	TE-40-59
49	72H	TE-40-60

39. Items 35, 50, 51, 52 and 53 of Schedule 49 to Part 2 of the Regulation are revoked and the following substituted:

35	72J	NB-41-38

. . . . .

51	71J, 72K	NB-41-55
52	72I	NB-41-56
53	72J	NB-41-57

40. Items 7, 8, 10, 11 and 12 of Schedule 52 to Part 2 of the Regulation are revoked and the following substituted:

7	75B	PS-46-09

. . . . .

12	75B	PS-46-14

41. Items 11 to 14 of Schedule 53 to Part 2 of the Regulation are revoked and the following substituted:

14	75B	PS-47-16

42. Schedule 55 to Part 2 of the Regulation is revoked and the following substituted:

1	75B	PS-49-01
2	75B	PS-49-03
3	75B	PS-49-05
4	75B	PS-49-07
5	75B	PS-49-09

43. Items 2 and 3 and 5 to 10 of Schedule 56 to Part 2 of the Regulation are revoked and the following substituted:

2	76M	BR-50-02

. . . . .

6	76N	BR-50-05
7	76M	BR-50-08

. . . . .

10	76M	BR-50-11

44. Items 6, 7, 14, 15 and 16 of Schedule 61 to Part 2 of the Regulation are revoked and the following substituted:

6	80F	MD-56-06

45. Items 1, 6, 7, 8, 11, 12 and 13 of Schedule 65 to Part 2 of the Regulation are revoked and the following substituted:

7	80F	BA-60-07
8	80F	MD-60-08

. . . . .

11	80F	MD-60-11

. . . . .

13	80F	MD-60-14

46. Items 6 and 7 of Schedule 68 to Part 2 of the Regulation are revoked and the following substituted:

7	77H	CP-63-07

Made by:

DAVID JAMES RAMSAY
Minister of Natural Resources

Date made: August 10, 2005.

35/05

ONTARIO REGULATION 464/05

made under the

FARM IMPLEMENTS ACT

Made: August 10, 2005
Filed: August 12, 2005

Amending Reg. 369 of R.R.O. 1990
(General)

Note: Regulation 369 has previously been amended. Those amendments are listed in the Table of Regulations – Legislative History Overview which can be found at www.e-Laws.gov.on.ca.

1. Section 11 of Regulation 369 of the Revised Regulations of Ontario, 1990 is revoked and the following substituted:

11. (1) In this section,

"CSA" means the Canadian Standards Association; ("CSA")

"ISO" means the International Organization for Standardization; ("ISO")

"SAE" means the Society of Automotive Engineers. ("SAE")

(2) A tractor that is manufactured after January 1, 1992 and sold or offered for sale by a dealer on and after June 15, 2005 shall be equipped with,

(a) a rollover protective structure described in subsection (3) and labelled in accordance with subsection (4); and

(b) a restraining device described in subsection (5).

(3) A rollover protective structure on a tractor shall comply with,

(a) clause 5 of CSA Standard B352.1-95, entitled "Rollover Protective Structures (ROPS) for Agricultural, Construction, Earthmoving, Forestry, Industrial, and Mining Machines — Part 2: Testing Requirements for ROPS on Agricultural Tractors" and dated August 1995 (Reaffirmed 2004); or

(b) the rollover protective structure steel material/temperature requirements set out in clause 4.2 of CSA Standard B352.0-95, entitled "Rollover Protective Structures (ROPS) for Agricultural, Construction, Earthmoving, Forestry, Industrial, and Mining Machines — Part 1: General Requirements for ROPS" and dated September 1995 (Reaffirmed 2004) and the requirements set out in,

(i) SAE Standard J1194, entitled "Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors" and dated November 1999,

(ii) SAE Standard J2194, entitled "Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors" and dated August 2002,

(iii) ISO Standard 5700-1989 (Third edition), entitled "Wheeled tractors for agriculture and forestry — Protective structures — Static test method and acceptance conditions", dated December 12, 1989 and amended on December 1, 1998,

(iv) ISO Standard 3463-1989 (Third edition), entitled "Wheeled tractors for agriculture and forestry — Protective structures — Dynamic test method and acceptance conditions", dated December 12, 1989 and amended on December 1, 1998, or

(v) Code 3 (Dynamic Test), dated February 2002, or Code 4 (Static Test), dated February 2002, of the Organization for Economic Co-operation and Development Standard Code for the Official Testing of Protective Structures on Agricultural and Forestry Tractors.

(4) A rollover protective structure on a tractor shall have permanent legible label showing,

(a) the manufacturer's name;

(b) the make and model of tractor that it is designed to fit; and

(c) the standard referred to in subsection (3) with which it complies.

(5) A restraining device on a tractor shall comply with the seat and seat belt requirements set out in,

(a) section 5 of SAE Standard J1194, entitled "Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors" and dated November 1999; or

(b) section 6.10 of SAE Standard J2194, entitled "Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors" and dated August 2002.

(6) Despite subsections (3) and (4), where a tractor was manufactured before the date of publication of a standard referred to in either of those subsections, the tractor may comply with a predecessor of the standard that was in effect on the date that the tractor was manufactured.

(7) The standards referred to in this section are available for public inspection at the offices of the Farm Implements Act Program, Environmental Policy and Programs Branch, Ministry of Agriculture and Food, 1 Stone Road West, 3rd Floor North East, Guelph, Ontario, N1G 4Y2.

11.1 (1) In this section,

"instructional seat" means an area of sufficient size and shape with an integral or separate backrest in which a person, other than the operator, may be seated in a tractor or other self-propelled farm implement with an enclosed cab.

(2) On and after June 15, 2005, every tractor or other self-propelled farm implement with an instructional seat that is sold or offered for sale by a dealer shall comply with the American Society of Agricultural Engineers Standard S574, entitled "Instructional Seat for Agricultural Equipment" and dated August 2000.

(3) The standard referred to in this section is available for public inspection at the offices of the Farm Implements Act Program, Environmental Policy and Programs Branch, Ministry of Agriculture and Food, 1 Stone Road West, 3rd Floor North East, Guelph, Ontario, N1G 4Y2.

2. Section 12 of the Regulation is amended by striking out the portion before paragraph 1 and substituting the following:

12. Every new or used liquid manure spreader that is sold or offered for sale by a dealer shall meet the following safety standards and requirements for safety decals, in addition to those prescribed in section 7:

. . . . .

RÈGLEMENT DE L'ONTARIO 464/05

pris en application de la

LOI SUR LES APPAREILS AGRICOLES

pris le 10 août 2005
déposé le 12 août 2005

modifiant le Règl. 369 des R.R.O. de 1990
(Dispositions générales)

Remarque : Le Règlement 369 a été modifié antérieurement. Ces modifications sont indiquées dans le Sommaire de l'historique législatif des règlements qui se trouve sur le site www.lois-en-ligne.gouv.on.ca.

1. L'article 11 du Règlement 369 des Règlements refondus de l'Ontario de 1990 est abrogé et remplacé par ce qui suit :

11. (1) Les définitions qui suivent s'appliquent au présent article.

«CSA» Association canadienne de normalisation. («CSA»)

«ISO» Organisation internationale de normalisation. («ISO»)

«SAE» Society of Automotive Engineers. («SAE»)

(2) Un tracteur qui est fabriqué après le 1er janvier 1992 et vendu ou mis en vente par un vendeur le 15 juin 2005 ou après cette date doit être équipé :

a) d'une part, de la structure de protection contre le retournement visée au paragraphe (3) et étiquetée conformément au paragraphe (4);

b) d'autre part, du dispositif de retenue visé au paragraphe (5).

(3) La structure de protection contre le retournement d'un tracteur doit être conforme :

a) soit à l'article 5 de la norme CSA B352.1-95, intitulée «Rollover Protective Structures (ROPS) for Agricultural, Construction, Earthmoving, Forestry, Industrial, and Mining Machines — Part 2: Testing Requirements for ROPS on Agricultural Tractors» et publiée en août 1995 (reconfirmée en 2004);

b) soit aux exigences de matériau d'acier/température pour les structures de protection contre le retournement énoncées à l'article 4.2 de la norme CSA B352.0-95, intitulée «Rollover Protective Structures (ROPS) for Agricultural, Construction, Earthmoving, Forestry, Industrial, and Mining Machines — Part 1: General Requirements for ROPS» et publiée en septembre 1995 (reconfirmée en 2004), et aux exigences énoncées, selon le cas, dans :

(i) la norme SAE J1194, intitulée «Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors» et publiée en novembre 1999,

(ii) la norme SAE J2194, intitulée «Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors» et publiée en août 2002,

(iii) la norme ISO 5700-1989 (troisième édition), intitulée «Tracteurs agricoles et forestiers à roues — Structures de protection — Méthode d'essais statiques et conditions d'acceptation», publiée le 12 décembre 1989 et modifiée le 1er décembre 1998,

(iv) la norme ISO 3463-1989 (troisième édition), intitulée «Tracteurs agricoles et forestiers à roues — Structures de protection — Méthode d'essais dynamiques et conditions d'acceptation», publiée le 12 décembre 1989 et modifiée le 1er décembre 1998,

(v) le code 3 (essai dynamique), publié en février 2002, ou le code 4 (essai statique), publié en février 2002, des Codes normalisés de l'Organisation de Coopération et de Développement Économiques pour les essais officiels de tracteurs agricoles et forestiers.

(4) La structure de protection contre le retournement d'un tracteur doit être munie d'une étiquette lisible apposée en permanence et indiquant :

a) le nom du fabricant;

b) la marque et le modèle de tracteur pour lequel elle est conçue;

c) la norme visée au paragraphe (3) à laquelle elle est conforme.

(5) Le dispositif de retenue d'un tracteur doit être conforme aux exigences en matière de sièges et de ceintures de sécurité énoncées :

a) soit à l'article 5 de la norme SAE J1194, intitulée «Rollover Protective Structures (ROPS) for Wheeled Agricultural Tractors» et publiée en novembre 1999;

b) soit à l'article 6.10 de la norme SAE J2194, intitulée «Roll-Over Protective Structures (ROPS) for Wheeled Agricultural Tractors» et publiée en août 2002.

(6) Malgré les paragraphes (3) et (4), un tracteur qui a été fabriqué avant la date de publication d'une norme visée à l'un ou à l'autre de ces paragraphes peut être conforme à une norme que remplace celle-ci qui était en vigueur à sa date de fabrication.

(7) Les normes visées au présent article sont mises à la disposition du public aux fins de consultation dans les bureaux du Programme d'application de la Loi sur les appareils agricoles, Direction des politiques et des programmes environnementaux, ministère de l'Agriculture et de l'Alimentation, 1, chemin Stone Ouest, 3e étage nord-est, Guelph (Ontario) N1G 4Y2.

11.1 (1) La définition qui suit s'applique au présent article.

«siège pour élève conducteur» Surface de taille et de forme suffisantes, munie d'un dossier intégré ou séparé, sur laquelle une personne autre que le conducteur peut s'asseoir dans un tracteur ou un autre appareil agricole automoteur équipé d'une cabine fermée.

(2) À compter du 15 juin 2005, tout tracteur ou autre appareil agricole automoteur équipé d'un siège pour élève conducteur qui est vendu ou mis en vente par un vendeur doit être conforme à la norme S574 de l'American Society of Agricultural Engineers, intitulée «Instructional Seat for Agricultural Equipment» et publiée en août 2000.

(3) La norme visée au présent article est mise à la disposition du public aux fins de consultation dans les bureaux du Programme d'application de la Loi sur les appareils agricoles, Direction des politiques et des programmes environnementaux, ministère de l'Agriculture et de l'Alimentation, 1, chemin Stone Ouest, 3e étage nord-est, Guelph (Ontario) N1G 4Y2.

2. L'article 12 du Règlement est modifié par substitution de ce qui suit au passage qui précède la disposition 1 :

12. Tout épandeur de fumier liquide, neuf ou usagé, qui est vendu ou mis en vente par un vendeur doit être conforme aux normes de sécurité et aux exigences suivantes concernant les autocollants de sécurité, en plus de celles prescrites à l'article 7 :

. . . . .

Made by:
Pris par :

La ministre de l'Agriculture, de l'Alimentation et des Affaires rurales,

LEONA DOMBROWSKY
Minister of Agriculture, Food and Rural Affairs

Date made: August 10, 2005.
Pris le : 10 août 2005.

35/05

ONTARIO REGULATION 465/05

made under the

TENANT PROTECTION ACT, 1997

Made: August 8, 2005
Filed: August 12, 2005

TABLE OF OPERATING COST CATEGORIES FOR 2006

Table for 2006

1. The Table referred to in subsection 129 (2) of the Act is the following for the year 2006:

TABLE FOR 2006

Column 1	Column 2	Column 3
Operating Cost Category	Three-year Moving Average (%)	Weight (%)
Insurance	10.97	5.90
Heating	4.78	23.25
Hydro	4.25	7.46
Water	5.77	3.84
Municipal Taxes and Charges	3.10	27.48
Administration	2.26	15.20
Maintenance	2.26	14.82
Miscellaneous	2.26	2.05

RÈGLEMENT DE L'ONTARIO 465/05

pris en application de la

LOI DE 1997 SUR LA PROTECTION DES LOCATAIRES

pris le 8 août 2005
déposé le 12 août 2005

BARÈME DES CATÉGORIES DE FRAIS D'EXPLOITATION POUR 2006

Barème pour 2006

1. Le barème visé au paragraphe 129 (2) de la Loi est le suivant pour 2006 :

BARÈME POUR 2006

Colonne 1	Colonne 2	Colonne 3
Catégorie de frais d'exploitation	Moyenne mobile de trois ans (%)	Facteur de pondération (%)
Assurance	10,97	5,90
Chauffage	4,78	23,25
Électricité	4,25	7,46
Eau	5,77	3,84
Redevances et impôts municipaux	3,10	27,48
Administration	2,26	15,20
Entretien	2,26	14,82
Divers	2,26	2,05

35/05

NOTE: The Table of Regulations – Legislative History Overview and other tables related to regulations can be found at the e-Laws website (www.e-Laws.gov.on.ca) under Tables. Consolidated regulations may also be found at that site by clicking on Statutes and associated Regulations under Consolidated Law.

REMARQUE : On trouve le Sommaire de l'historique législatif des règlements et d'autres tables liées aux règlements sur le site Web Lois-en-ligne (www.lois-en-ligne.gouv.on.ca) en cliquant sur «Tables». On y trouve également les règlements codifiés en cliquant sur le lien Lois et règlements d'application sous la rubrique «Textes législatifs codifiés».

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Ontario

TEXTE D'INFORMATION POUR LA GAZETTE DE L'ONTARIO

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Ontario

INFORMATION TEXT FOR ONTARIO GAZETTE

Information

The Ontario Gazette is published every Saturday. Advertisements/notices must be received no later than 3 pm on Thursday, 9 days before publication of the issue in which they should appear. For weeks including Easter Monday, November 11th or a statutory holiday allow an extra day. For the Christmas/New Year holiday schedule please contact the Gazette at (416) 326-5310 or by email at GazettePubsOnt@mbs.gov.on.ca

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THE ONTARIO GAZETTE

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