Environmental
Restoration
University of California
Environmental Restoration Project, MS M992
Los Alamos, New Mexico 87545
505-667-0808/FAX 505-665-474

U.S. Department of Energy
Los Alamos Area Office, MS A316
Environmental Restoration Program
Los Alamos, New Mexico 87544
505-667-7203/FAX 505-665-4504

MAR 2000
RECEIVED

Date: March 15, 1999
Refer to: EM/ER:99-053

Dr. Robert S. Dinwiddie
NMED-HRMB
P.O. Box 26110
Santa Fe, NM 87502

SUBJECT: RESPONSE TO REQUEST FOR INFORMATION PERTAINING TO POTENTIAL RELEASE SITES WITH POLYCHLORINATED BIPHENYLS

Dear Dr. Dinwiddie:

On February 12, 1999, Los Alamos National Laboratory (the Laboratory) received a request from your office to compile a list of potential release sites (PRSs) which contain polychlorinated biphenyls (PCBs). To answer this data call the Laboratory's Environmental Restoration (ER) Program has developed three tables. Table 1 is comprised of all PRSs that have been sampled and PCBs have been found at concentration exceeding 1ppm and are commingled with other hazardous constituents. Table 2 is a list of PRSs that have been sampled and PCBs have been found at concentrations less than one ppm and are commingled with other hazardous constituents. Table 3 is comprised of those sites that the contaminants are PCB only.

All of the tables are formatted to include the PRS number, the location or description, the types of PCBs present, the concentrations of the contaminant, indication if there was a lab qualifier and whether the PRS is currently on the Hazardous and Solid Waste Amendments permit.

Dave McInroy of the ER Project staff has spoken with John Kieling of your staff and John indicated that this delivery would meet the intent of the request. Should you have any questions please contact Dave at (505) 667-0819 or Joe Mose (505) 667-5808.

Sincerely,

Julie A. Canepa, Program Manager
LANL/ER Project

Sincerely,

Theodore J. Taylor, Program Manager
DOE/LAAO

JC/TT/DM/bj

15774

HSWA LANL 6/M/S '99

Enclosures: PRSs with >1 ppm PCBs – Table 1
PRSs with <1 ppm PCBs – Table 2
PRSs with Only PCB Contamination – Table 3

Cy (w/ enc.):
M. Buksa, EM/ER, MS M992
M. Kirsch, EM/ER, MS M992
D. McInroy, EM/ER, MS M992
J. Mose, LAAO, MS A316
J. Plum, LAAO, MS A316
T. Taylor, LAAO, MS A316
J. Kieling,NMED–HRMB
RPF, MS M707

Cy (w/o enc.):
D. Neleigh, EPA, R.6, 6PD–N
J. Parker, NMED–AIP
S. Yanicak, NMED–AIP, MS J993
EM/ER File, MS M992
Tracker RM 604, MS M992

TABLE 1
PRSs with >1 ppm PCBs

PRS	Location Description	Analyte Code Desc	Sample Results	Reporting Units	Lab Qualifier	HSWA (Y/N)
00-018(a)	TA-00-18(a) Waste Water Treatment Plant	Aroclor-1254	1000	UG/KG		Y
00-030(b)	6th Street Warehouse SWMU 0-030(b)	Aroclor-1260	2100	UG/KG	D	Y
00-030(g)	Septic at Catholic Church	Aroclors (Mixed)	3000	UG/KG		Y
00-031(b)	Motor Pool	Aroclor-1221	2	UG/L	UJ	N
03-003(b)	N/A	Aroclor-1221	2	UG/L	UJ	Y
03-003(p)	SW corner of island-12 ft from sample VCXX-95-0065	Aroclor-1248	2.07	MGKG	J P	N
03-012(b)	Power plant outfall	Aroclors (Mixed)	7600	UG/KG		Y
03-014(c2)	RINSE BLANK	Aroclor-1221	2.3	UG/L	UJ	N
03-014(e)	RINSE BLANK	Aroclor-1221	2.2	UG/L	UJ	Y
03-014(m)	TA-03-014(k-l-m-n-o) WWTP Sludge Drying Beds	Aroclor-1254	6500	UG/KG		Y
03-014(o)	TA-03-014(k-l-m-n-o) WWTP Sludge Drying Beds	Aroclor-1260	1220	UG/KG		Y
03-047(d)	10 ft northwest of random sample	Aroclor-1260	1.19	MGKG		N
03-049(b)	TA-3-35 Outdoor Storage Area (03-049(b);C-3-014)	Aroclor-1254	7300	UG/KG		Y
03-049(b)	TA-3-35 Outdoor Storage Area (03-049(b);C-3-014)	Aroclor-1254	12000	UG/KG		Y
03-051(c)	6X6 area	Aroclor-1260	81.9	UGKG	UJ L	N
03-056(c)	Outdoor storage	Aroclor-1242	880000	UG/KG	J	Y
08-009(c)	Storm Drain/Outfall	Aroclors (Mixed)	3100	UG/KG		N
09-013	MDA M	Aroclor-1254	2600	UG/KG		Y
09-013	MDA M	Aroclor-1260	1.2	UG/L	UJ	Y
18-003(a)	Septic tank 003(a)-liquid	Aroclor-1260	13.9	UGL	UJ L	Y
18-003(b)	Septic tank 003(b)-liquid	Aroclor-1260	7.27	UGL	UJ	Y
18-003(c)	Inlet	Aroclor-1254	27000	UG/KG		Y
18-003(g)	Tank contents--sampled after stirring	Aroclor-1254	26	UG/L		Y
21-003	Container Storage	Aroclor-1260	17000	UG/KG		Y
21-024(i)	PRS 21-024(i) Septic Tank	Aroclor-1254	35	MG/KG		Y
31-001	Composite sample from 55-gal drums	Aroclor-1254	2200	UGKG		Y
32-001	Incinerator	Aroclors (Mixed)	2	UG/G		Y
32-002	Septic System	Aroclors (Mixed)	17	UG/G		Y
32-003	TA-32-003 Transformer Station	Aroclor-1260	390000	UG/KG		N
33-004(a)	Drainfield	Aroclor-1254	1300	UG/KG		Y
33-009	Drainage	Aroclors (Mixed)	1570	UG/KG		Y
33-012(a)	Drum storage	Aroclors (Mixed)	2300	UG/KG		Y
33-017	Vehicle maintenance	Aroclor-1260	3700	UG/KG		Y
35-003(d,l,q)	35-003(d,l, and q)	Aroclor-1221	4	UG/L	UJ	Y
35-003(f)	35-003(e,f,g,m, and o)	Aroclor-1254	2.5	UG/L	UJ	Y
35-003(h)	35-003(h)	Aroclor-1242	2.5	UG/L	UJ	Y
35-003(k)	35-003(k)	Aroclor-1260	2900	UG/KG		Y
35-003(m)	35-003(e,f,g,m, and o)	Aroclor-1254	2.5	UG/L	UJ	Y
35-003(misc)	35-003(Misc)	Aroclor-1254	2.5	UG/L	UJ	N
35-003(o)	35-003(e,f,g,m, and o)	Aroclor-1254	2.5	UG/L	UJ	Y
35-003(r)	35-003(r)	Aroclor-1260	1.3	UG/L	UR	N
35-010(a,b,c)	(a) section 5	Aroclor-1254	1200	UG/KG		Y
35-010(c)	35-010(c)	Aroclors (Mixed)	2.8	UG/G	J	Y
35-014(b)	Leaking Drum	Aroclor-1254	1300	UG/KG		Y
35-016(o)	35-016(o)	Aroclor-1254	1880	UG/KG		Y
35-018(a)	35-018(a)	Aroclor-1260	340000	UG/KG		N
39-001(a)	Rinsate for stakes SC-6	Aroclor-1221	2.4	UG/L	UJ	Y
39-001(a)	Subsurface Pit 295b, TP-15	Aroclor-1260	208	UGKG	UJ	Y
39-001(b)	Subsurface Pit 297b, TP-17	Aroclor-1260	207	UGKG	UJ	Y
39-001(b)	Subsurface Pit 295b, TP-15	Aroclor-1260	208	UGKG	UJ	Y
39-002(a)	Storage Area	Aroclors (Mixed)	2	UG/G		Y
39-002(a)	Area PS3	Aroclor-1254	27000	UG/KG		Y
39-002(b)	Storage Area	Aroclors (Mixed)	38	UG/G		N
39-002(c)	Storage Area	Aroclors (Mixed)	1.9	UG/G		N
39-006(a)	Septic System	Aroclor-1242	4	UG/G		Y
39-007(a)	12" E of edge of porch, 3" S of bldg.	Aroclor-1248	20.5	MGKG		Y
39-007(a)	Hot spot	Aroclor-1242	961000	UGKG	J P	Y
46-004(a2)	Outfalls F,G,I, toe of slope	Aroclor-1260	1950	UG/KG	0 J	Y
46-004(u)	Outfalls F,G,I, toe of slope	Aroclor-1260	1950	UG/KG	0 J	Y
46-004(v)	Outfalls F,G,I, toe of slope	Aroclor-1260	1950	UG/KG	0 J	Y
46-006(d)	Outfalls F,G,I, toe of slope	Aroclor-1260	1950	UG/KG	0 J	Y
46-006(d)	Behind TA-46-58	Aroclor-1254	22000	UG/KG		Y
46-008(d)	Slope behind TA-46-24	Aroclors (Mixed)	216	MG/KG		Y
49-006	Area 5 Transformer	Aroclors (Mixed)	3.2	UG/G		Y
50-006(a)	Operational Release	Aroclor-1254	6	UG/G		Y
50-006(a)	Operational Release	Aroclors (Mixed)	1520	UG/KG		Y
50-006(c)	Operational Release	Aroclor-1254	1	UG/G		Y
50-009	MDA C	Aroclor-1254	1	MG/KG		Y
53-001(a)	Adjacent to storage area, just off NE corner of storage area	Aroclor-1260	19000	UG/KG		Y
53-002(a)	NE Lagoon	Aroclor-1248	8.34	MGKG		Y
53-002(a)	NE Lagoon Sludge	Aroclor-1254	3890	UGKG	J	Y
61-002	TA-61 SM23	Aroclor-1260	1900	UG/KG		Y
61-002	Asphalt Pad	Aroclors (Mixed)	25	UG/L	UJ	Y

TABLE 1
PRSs with >1 ppm PCBs

PRS	Location Description	Analyte Code Desc	Sample Results	Reporting Units	Lab Qualifier	HSWA (Y/N)
73-001(a)	TA-73-001(a) Landfill Sampling	Aroclor-1254	7600	UG/KG		Y
73-001(d)	TA-73-001(d) LA Airport	Aroclor-1254	2200	UG/KG		Y
C-00-007	S-1 South 525W	Aroclor-1260	11000	UG/KG	D	N
C-00-021	DP-1 CENTRAL 38S	Aroclor-1260	1000	UG/KG		N
C-00-041	Tar at downstream location	Aroclor-1221	2000	UG/KG	UJ	N
C-03-014	TA-3-35 Outdoor Storage Area (03-049(b);C-3-014)	Aroclor-1254	12000	UG/KG		N
C-33-001	Drainage	Aroclor-1260	5500	UG/KG		N
C-33-001	Near transformer	Aroclor-1260	11000	UG/KG		N
C-33-002	Ditch	Aroclor-1260	2500	UG/KG		N
LA-1 East	LA-0162	Aroclor-1260	1000	UG/KG		N
MDA G	MDA	Aroclor-1221	2.1	UG/L	UJ	Y
PRS not reported in FIMAD	LA-0176	Aroclor-1254	1300	UG/KG		N
PRS not reported in FIMAD	LA-0175	Aroclor-1254	1500	UG/KG		N

TABLE 2
PRSs with <1 ppm PCBs

PRS	Location Description	Analyte Code Desc	Sample Results	Reporting Units	Lab Qualifier	HSWA (Y/N)
00-017	Trench 1	Aroclor-1254	160	UG/KG		Y
00-019	TA-00-019 Central Waste Water Treatment Plant	Aroclor-1254	210	UG/KG		Y
00-027	TA-00-027 DP Road Storage Area	Aroclor-1260	76	UG/KG		N
00-030(a)	TA-00-030(a) DP Road Septic System	Aroclor-1260	560	UG/KG		Y
00-030(c)	Septic System	Aroclors (Mixed)	0.251	UG/G	J	N
00-030(e)N	Septic System	Aroclor-1242	14	UG/KG	UJ	N
00-030(f)	Septic System	Aroclor-1242	14.8	UG/KG	UJ	N
00-033(a)	6th Street Warehouse SWMU 0-033	Aroclor-1260	210	UG/KG		Y
01-001(s)	Septic Line	Aroclor-1254	663	UG/KG		Y
02-005	SOIL SAMPLE #15	Aroclor-1260	86	UG/KG		Y
02-008(a)	2-008(a) OUTFALLS	Aroclor-1260	230	UG/KG		Y
03-003(a)	Under gravel west of 218	Aroclor-1254	102	UG/KG		Y
03-013(a)	West of Footbridge	Aroclors (Mixed)	133	UG/KG		Y
03-013(b)	West of Footbridge	Aroclors (Mixed)	133	UG/KG		N
03-014(a)	Inhoff Tanks	Aroclor-1260	730	UG/KG		Y
03-014(c2)	Outfall 1, channel 1	Aroclor-1260	630	UG/KG		Y
03-014(l)	TA-03-014(k-l-m-n-o) WWTP Sludge Drying Beds	Aroclor-1254	78	UG/KG		Y
03-051(c)	6X6 area	Aroclor-1260	81.9	UGKG	UJ L	N
03-054(e)	Mortandad Canyon Outfall Depositional Area 3	Aroclor-1260	59.6	UG/KG		Y
06-006	Storage Area	Aroclors (Mixed)	0.48	UG/G		Y
16-017	Verification - perimeter	Aroclor-1260	32.5	UG/KG		Y
33-002(d)	Drainage	Aroclor-1254	250	UG/KG		Y
33-007(c)	Operational release	Aroclor-1260	70.3	UG/KG		Y
35-003(d,l,q)	35-003(d,l, and q)	Aroclors (Mixed)	0.62	UG/G		Y
35-003(e)	35-003(e,f,g,m, and o)	Aroclors (Mixed)	0.9	UG/G		Y
35-003(g)	35-003(e,f,g,m, and o)	Aroclors (Mixed)	0.9	UG/G		Y
35-003(j)	35-003(j)	Aroclor-1260	95	UG/KG		Y
35-004(g)	35-004(g)	Aroclors (Mixed)	0.132	MG/KG		Y
35-008	35-008	Aroclors (Mixed)	0	MG/KG		Y
35-009(c)	35-009(c)	Aroclors (Mixed)	0.93	UG/G	J	Y
35-010(a)	35-010(a)	Aroclor-1254	580	UG/KG		Y
35-014(e2)	35-014(e2)	Aroclor-1260	56.8	UG/KG		Y
35-016(k,l)	E end channel	Aroclor-1260	910	UG/KG		Y/N
35-016(q)	35-016(q)	Aroclors (Mixed)	0.077	MG/KG		Y
39-001(a)	Subsurface Pit 284c, TP-4	Aroclor-1254	790	UG/KG		Y
39-001(a)	Subsurface Pit 295b, TP-15	Aroclor-1260	208	UGKG	UJ	Y
39-001(b)	Subsurface Pit 297b, TP-17	Aroclor-1260	207	UGKG	UJ	Y
39-001(b)	Subsurface Pit 295b, TP-15	Aroclor-1260	208	UGKG	UJ	Y
39-007(a)	Storage Area	Aroclors (Mixed)	3100	UG/G		Y
46-004(a2)	Outfall MM, drainage	Aroclor-1260	370	UG/KG	J	Y
46-004(f2)	Outfall AQ, drainage	Aroclor-1260	43.4	UG/KG		Y
46-004(x)	Outfall J	Aroclor-1221	86	UG/KG	UJ	Y
46-004(z)	Outfall L, toe of slope	Aroclor-1221	80	UG/KG	UJ	Y
46-006(f)	Adjacent to pavement at TA-46-36	Aroclor-1254	786	UG/KG	J	Y
46-008(b)	Storage area	Aroclor-1254	219	UG/KG	J	Y
46-008(e)	Storage area	Aroclor-1254	23.7	UG/KG	UJ	Y
48-002(e)	Container Storage	Aroclors (Mixed)	260	UG/KG		N
50-006(d)	Effluent Discharge	Aroclors (Mixed)	110	UG/KG		Y
53-012(e)	East	Aroclor-1248	760	UG/KG		N
54-006	Borehole 54-1010	Aroclor-1260	313	UG/KG		Y
54-007(d)	East end seepage trench	Aroclor-1254	250	UG/KG		N
54-017	Borehole 54-1113, vertical near pit6	Aroclor-1254	310	UG/KG	P	Y
54-018	Borehole 54-1113, vertical near pit6	Aroclor-1254	310	UG/KG	P	Y
54-019	Borehole 54-1113, vertical near pit6	Aroclor-1254	310	UG/KG	P	Y
54-020	Borehole 54-1113, vertical near pit6	Aroclor-1254	310	UG/KG	P	Y
54-021	Borehole 54-1113, vertical near pit6	Aroclor-1254	310	UG/KG	P	N
60-004(b,d)	Diesel sludge tank storage, underground storage tank Sigma M	Aroclor-1254	56.3	UG/KG		N
60-004(f)	South of TA-60-2	Aroclor-1254	55.6	UG/KG	J	N
60-007(a)	Equipment Area, Sigma Mesa	Aroclors (Mixed)	450	UG/KG		Y
73-001(c	Grp. 73-2: Incinerator Surface Disposal 73-002	Aroclor-1254	170	UG/KG		Y
73-002	Grp. 73-2: Incinerator Surface Disposal 73-002	Aroclor-1254	170	UG/KG		Y
C-00-008	Pratt Canyon-PR3N	Aroclor-1260	600	UG/KG	D	N
C-03-006	Mortandad Canyon Outfall Depositional Area 3	Aroclor-1260	59.6	UG/KG		N
DP-4	DP Canyon Reach 4	Aroclor-1260	41	UG/KG		N
LA-1 Central	LA-0151	Aroclor-1254	470	UG/KG		N
LA-1 West	LA-0146	Aroclor-1254	440	UG/KG		N
LA-2 Full Ste	LA-2-31	Aroclor-1260	420	UG/KG	P	N
LA-2 Ltd Ste	LA-0092	Aroclor-1260	190	UG/KG		N
LA-3 Full Ste	LA-0109	Aroclor-1260	110	UG/KG		N
MDA G	MDA G	Aroclor-1221	94.2	UG/KG	UR	Y
NPDES outfall 03A-11	Outfall	Aroclor-1260	27	UG/KG	J	N
P-1 Full Ste (ese)	P1-73B	Aroclor-1254	238	UG/KG		N
P-2 2nd Limited Suit	PU-0130	Aroclor-1260	55	UG/KG		N

TABLE 2
PRSs with <1 ppm PCBs

PRS	Location Description	Analyte Code Desc	Sample Results	Reporting Units	Lab Qualifier	HSWA (Y/N)
PRS not reported in FIMAD	LA-0143	Aroclor-1260	66	UG/KG		N
PRS not reported in FIMAD	LA-0160	Aroclor-1260	76	UG/KG		N
PRS not reported in FIMAD	LA-0175	Aroclor-1260	97	UG/KG		N
PRS not reported in FIMAD	LA-0175	Aroclor-1260	110	UG/KG		N
PRS not reported in FIMAD	LA-0172	Aroclor-1260	140	UG/KG		N
PRS not reported in FIMAD	LA-0173	Aroclor-1260	150	UG/KG		N
PRS not reported in FIMAD	L0186	Aroclor-1260	160	UG/KG		N
PRS not reported in FIMAD	LA-0041	Aroclor-1260	210	UG/KG		N
PRS not reported in FIMAD	LA-0179	Aroclor-1260	360	UG/KG		N
PRS not reported in FIMAD	LA-0181	Aroclor-1260	380	UG/KG		N
PRS not reported in FIMAD	LA-185	Aroclor-1260	400	UG/KG		N
PRS not reported in FIMAD	LA-0179	Aroclor-1254	560	UG/KG		N
PRS not reported in FIMAD	LA-0041	Aroclor-1260	590	UG/KG		N

TABLE 3
PRSs with Only PCB Contamination

PRS	Location Description	Analyte Code Desc	Sample Results	Reporting Units	Lab Qualifier	HSWA (Y/N)
00-029(a)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
00-029(b)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
00-029(c	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(c	Equipment Storage Cleaned up Under TSCA	NA	NA	NA	NA	Y
03-003(d)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(e)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(f)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(g)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(h)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003i	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(j)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(k)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(m)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(n)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-003(o)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-056(h)	Equipment Storage Cleaned Up Under TSCA	NA	NA	NA	NA	N
03-059	Salvage Yard Cleaned Up Under TSCA	NA	NA	NA	NA	Y
16-026(b)	Outfall Cleaned Up Under TSCA	NA	NA	NA	NA	Y
16-027(a)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
16-027(b)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
16-027(c	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
16-027(d)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
18-009(a)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
18-009(b)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
18-009(c	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
18-009(d)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
18-009(e)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
21-024(c	Outfall Cleaned Up Under TSCA	NA	NA	NA	NA	Y
33-009	Surface Disposal Site Cleaned Up Under TSCA	NA	NA	NA	NA	Y
33-012(a)	Drum Storage Cleaned up Under TSCA	NA	NA	NA	NA	Y
35-018(b)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
48-008	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
53-001(a)	Equipment Storage Cleaned up Under TSCA	NA	NA	NA	NA	Y
53-011(a)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
53-011(b)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
53-011(c	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
53-011(d)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
53-011(e)	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
54-022	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
61-002	Equipment Storage Cleaned up Under TSCA	NA	NA	NA	NA	Y
61-007	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	Y
C-15-004	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-35-008	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-50-001	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-52-001	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-52-002	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-001	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-002	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-003	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-004	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-005	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-006	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-007	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-008	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-009	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-010	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-011	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-012	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-013	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-014	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-015	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-53-016	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-59-001	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N
C-61-001	Transformer Cleaned Up Under TSCA	NA	NA	NA	NA	N