HSWA LANL 6/P/2001

State of New Mexico
ENVIRONMENT DEPARTMENT
Hazardous Waste Bureau
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PETER MAGGIORE
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PAUL R. RITZMA
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CERTIFIED MAIL
RETURN RECEIPT REQUESTED

May 2, 2001

Mr. David A. Gurule, Area Manager
Los Alamos Area Office
Department of Energy
528 35th Street
Los Alamos, New Mexico 87544

Dr. John C. Browne, Director
Los Alamos National Laboratory
P.O. Box 1663, MS A100
Los Alamos, New Mexico 87545

RE: APPROVAL OF CLASS III PERMIT MODIFICATION TO REMOVE THIRTY (30) SOLID WASTE MANAGEMENT UNITS FROM THE DEPARTMENT OF ENERGY / LOS ALAMOS NATIONAL LABORATORY RCRA PERMIT NM 0890010515

Dear Mr. Gurule and Dr. Browne:

This letter is to inform you that the New Mexico Environment Department (NMED) approves the Class III permit modification to the US Department of Energy/Los Alamos National Laboratory (DOE/LANL) Resource Conservation and Recovery Act (RCRA) permit, Permit No. NM0890100515 proposed in the Requests for Permit Modification: Units Proposed for No Further Action dated March 1995, September 1995 and September 1996. The modification is effective on the date of this letter.

The modification removes thirty (30) Solid Waste Management Units from Tables A, B, and C of Permit Module VIII, Special Conditions Pursuant to the 1984 Hazardous and Solid Waste Amendments (HSWA) to RCRA for Los Alamos National Laboratory. Enclosed are the revised Tables A, B and C, replacement pages for the tables currently in Module VIII. Please update your copy of the Permit by replacing your tables with new tables. ER sites removed from the Permit are listed in Table A.1, B.1, and C.1.

15925

TC

Please call Neelam Dhawan of my staff at (505) 827-1557 if you have any comments or questions.

Sincerely,

Gregory J. Lewis
Director
Water and Waste Management Division

JEK:nmd

Enclosures

cc: J. Bearzi, NMED HWB
J. Kieling, NMED HWB
J. Young, NMED HWB
C. Will, NMED HWB
N. Dhawan, NMED HWB
P. Allen, NMED HWB
J. Parker, NMED DOE OB
S. Yanicak, NMED DOE OB, MS J993
M. Leavitt, NMED GWQB
J. Davis, NMED SWQB
D. Neleigh, EPA, 6PD-N
J. Vozella, DOE LAAO, MS A316
T. Taylor, DOE LAAO, MS A316
J. Canepa, EM/ER, MS M992
D. McInroy, LANL EM/ER, MS M992
M. Kirsch, EM/ER, MS M992

Joni Arends, Waste Program Director
CCNS, 107 Cienega Santa Fe, NM 87501

Richard M. Weinstein, Counsellor at law
215, Bloomfield Street #1E
Hoboken, New Jersey 07030

File: Reading and HSWA LANL[redacted] & G/P '01

TABLE A

SWMU Numbers

Technical Area 0

0-001
0-003
0-011(a)
0-011(c)
0-011(d)
0-011(e)
0-012
0-016
0-017
0-018(a)
0-019
0-028(a)
0-028(b)
0-030(a)
0-030(b)
0-030(g)
0-030(l)
0-030(m)
0-033
0-039 (20)

Technical Area 1

1-001(a)
1-001(b)
1-001(c)
1-001(d)
1-001(e)
1-001(f)
1-001(g)
1-001(m)
1-001(o)
1-001(s)
1-001(t)
1-001(u)
1-002
1-003(a)
1-003(d)
1-003(e)
1-006(a)
1-006(b)
1-006(c)
1-006(d)
1-006(h)
1-006(n)
1-006(o)
1-007(a)
1-007(b)
1-007(c)
1-007(d)
1-007(e)
1-007(j)
1-007(l) (30)

Technical Area 2

2-005
2-006(a)
2-006(b)
2-007
2-008(a)
2-008(b)
2-009(a)
2-009(b)
2-009(c) (9)

Technical Area 3

3-001(k)
3-002(c)
3-003(a)
3-003(b)
3-003(c)
3-009(a)
3-009(d)
3-010(a)
3-012(b)
3-013(a)
3-014(a)
3-014(b)
3-014(c)
3-014(d)
3-014(e)
3-014(f)
3-014(g)
3-014(h)
3-014(i)
3-014(j)
3-014(k)
3-014(l)
3-014(m)
3-014(n)
3-014(o)
3-014(p)
3-014(q)
3-014(r)
3-014(s)
3-014(t)
3-014(u)
3-015
3-026(d)
3-028
3-033
3-036(a)
3-036(c)
3-036(d)
3-037
3-038(a)
3-038(b)
3-056(a)
3-056(c) (43)

Technical Area 4

4-001
4-002
4-003(a)
4-003(b) (4)

Technical Area 5

5-001(a)
5-001(b)
5-002
5-003
5-004
5-005(a)
5-005(b)
5-006(b)
5-006(c)
5-006(e)
5-006(h) (11)

Technical Area 6

6-001(a)
6-001(b)
6-002
6-003(a)
6-003(c)
6-003(d)
6-003(e)
6-003(f)
6-003(g)
6-003(h)
6-005
6-006
6-007(a)
6-007(b)
6-007(c)
6-007(d)
6-007(e)
6-007(f)
6-007(g) (19)

Technical Area 7

7-001(a)
7-001(b)
7-001(c)
7-001(d) (4)

Technical Area 8

8-002
8-003(a)
8-004(a)
8-004(b)
8-004(c)
8-004(d)
8-005
8-006(a)
8-009(a)
8-009(d)
8-009(e)
C-8-010 (12)

Technical Area 9

9-001(a)
9-001(b)
9-001(c)
9-001(d)
9-002
9-003(a)
9-003(b)
9-003(d)
9-003(e)
9-003(g)
9-003(h)
9-003(i)
9-004(a)
9-004(b)
9-004(c)
9-004(d)
9-004(e)
9-004(f)
9-004(g)
9-004(h)
9-004(i)
9-004(j)
9-004(k)
9-004(l)
9-004(m)
9-004(n)
9-004(o)
9-005(a)
9-005(d)
9-005(g)
9-006
9-008(b)
9-009
9-013
C-9-001 (35)

Technical Area 10

10-001(a)
10-001(b)
10-001(c)
10-001(d)
10-002(a)
10-002(b)
10-003(a)
10-003(b)
10-003(c)
10-003(d)
10-003(e)
10-003(f)
10-003(g)
10-003(h)
10-003(i)
10-003(j)
10-003(k)
10-003(l)
10-003(m)
10-003(n)
10-003(o)
10-004(a)
10-004(b)
10-005
10-006
10-007 (26)

Technical Area 11

11-001(a)
11-001(b)
11-001(c)
11-002
11-004(a)
11-004(b)
11-004(c)
11-004(d)
11-004(e)
11-005(a)
11-005(b)
11-005(c)
11-006(a)
11-006(b)
11-006(c)
11-006(d)
11-009
11-011(a)
11-011(b)

TABLE A

11-011(d) (20)

Technical Area 12

12-001(a)
12-001(b)
12-002 (3)

Technical Area 13

13-001
13-002
13-003(a)
13-004 (4)

Technical Area 14

14-002(a)
14-002(b)
14-002(c)
14-002(d)
14-002(e)
14-002(f)
14-003
14-005
14-006
14-007
14-009
14-010 (12)

Technical Area 15

15-002
15-003
15-004(a)
15-004(b)
15-004(c)
15-004(f)
15-004(g)
15-004(i)
15-006(a)
15-006(b)
15-006(c)
15-006(d)
15-007(a)
15-007(b)
15-007(c)
15-007(d)
15-008(a)
15-008(b)
15-008(c)
15-008(d)
15-009(a)
15-009(b)
15-009(c)
15-009(e)
15-009(f)
15-009(g)
15-009(h)
15-009(i)
15-009(j)
15-009(k)
15-010(a)
15-010(b)
15-010(c)
15-011(a)
15-011(b)
15-011(c)
15-012(a)
15-012(b)
15-014(a)
15-014(b)
15-014(i)
15-014(j)
15-014(k)
15-014(l) (44)

Technical Area 16

16-001(a)
16-001(b)
16-001(c)
16-001(d)
16-001(e)
16-003(a)
16-003(b)
16-003(c)
16-003(d)
16-003(e)
16-003(f)
16-003(g)
16-003(h)
16-003(i)
16-003(j)
16-003(k)
16-003(l)
16-003(m)
16-003(n)
16-003(o)
16-004(a)
16-004(b)
16-004(c)
16-004(d)
16-004(e)
16-004(f)
16-005(g)
16-005(n)
16-006(a)
16-006(c)
16-006(d)
16-006(e)
16-007(a)
16-008(a)
16-009(a)
16-010(a)
16-010(b)
16-010(c)
16-010(d)
16-010(e)
16-010(f)
16-010(h)
16-010(i)
16-010(j)
16-010(k)
16-010(l)
16-010(m)
16-010(n)
16-013
16-016(a)
16-016(b)
16-016(c)
16-018
16-019
16-020
16-021(a)
16-021(c)
16-026(b)
16-026(c)
16-026(d)
16-026(e)
16-026(h2)
16-026(j2)
16-026(v)
16-029(a)
16-029(b)
16-029(c)
16-029(d)
16-029(e)
16-029(f)
16-029(g)
16-030(h)
16-035
16-036 (74)

Technical Area 18

18-001(a)
18-001(b)
18-001(c)
18-002(a)
18-002(b)
18-003(a)
18-003(b)
18-003(c)
18-003(d)
18-003(e)
18-003(f)
18-003(g)
18-003(h)
18-004(a)
18-004(b)
18-005(a)
18-012(a)
18-012(b) (18)

Technical Area 19

19-001
19-002
19-003 (3)

Technical Area 20

20-001(a)
20-001(b)
20-001(c)
20-002(a)
20-002(b)
20-002(c)
20-002(d)
20-003(a)
20-005 (9)

Technical Area 21

21-002(a)
21-003
21-004(b)
21-004(c)
21-005
21-006(a)
21-006(b)
21-006(c)
21-006(d)
21-006(e)
21-007
21-010(a)
21-010(b)
21-010(c)
21-010(d)
21-010(e)
21-010(f)
21-010(g)
21-010(h)
21-011(a)
21-011(b)
21-011(c)
21-011(d)
21-011(e)
21-011(f)
21-011(g)
21-011(i)
21-011(j)
21-011(k)
21-012(b)
21-013(a)
21-013(b)
21-013(c)
21-013(d)
21-013(e)
21-014
21-015
21-016(a)
21-016(b)
21-016(c)
21-017(a)
21-017(b)
21-017(c)
21-018(a)
21-018(b)
21-021
21-022(a)
21-022(b)
21-022(c)
21-022(d)
21-022(e)
21-022(f)
21-022(g)
21-022(h)
21-022(i)
21-022(j)
21-023(a)
21-023(b)
21-023(c)
21-023(d)
21-024(a)
21-024(b)
21-024(c)
21-024(d)
21-024(e)
21-024(f)
21-024(g)
21-024(h)
21-024(i)

TABLE A

21-024(j)
21-024(k)
21-024(l)
21-024(n)
21-024(o)
21-026(a)
21-026(b)
21-027(a)
21-027(c)
21-027(d)
21-029 (80)

Technical Area 22
22-010(a)
22-010(c)
22-011
22-012
22-014(a)
22-014(b)
22-015(a)
22-015(b)
22-015(c)
22-015(d)
22-015(e)
22-016 (12)

Technical Area 26
26-001
26-002(a)
26-002(b)
26-003 (4)

Technical Area 27
27-002
27-003 (2)

Technical Area 31
31-001 (1)

Technical Area 32
32-001
32-002(a)
32-002(b) (3)

Technical Area 33
33-001(a)
33-001(b)
33-001(c)
33-001(d)
33-001(e)
33-002(a)
33-002(b)
33-002(c)
33-002(d)
33-002(e)
33-003(a)
33-003(b)
33-004(a)
33-004(b)
33-004(c)
33-004(d)
33-004(g)
33-004(h)
33-004(i)
33-004(j)
33-004(k)
33-004(m)
33-005(a)
33-005(b)
33-005(c)
33-006(a)
33-006(b)
33-007(a)
33-007(b)
33-007(c)
33-008(a)
33-008(b)
33-009
33-010(a)
33-010(b)
33-010(c)
33-010(d)
33-010(f)
33-010(g)
33-010(h)
33-011(a)
33-011(c)
33-011(d)
33-011(e)
33-012(a)
33-013
33-014
33-015
33-016
33-017 (50)

Technical Area 35
35-002
35-003(a)
35-003(b)
35-003(c)
35-003(d)
35-003(e)
35-003(f)
35-003(g)
35-003(h)
35-003(j)
35-003(k)
35-003(l)
35-003(m)
35-003(n)
35-003(o)
35-003(p)
35-003(q)
35-004(a)
35-004(b)
35-004(g)
35-004(h)
35-008
35-009(a)
35-009(b)
35-009(c)
35-009(d)
35-009(e)
35-010(a)
35-010(b)
35-010(c)
35-010(d)
35-013(a)
35-013(b)
35-013(c)
35-014(a)
35-014(b)
35-014(e)
35-014(g)
35-015(a)
35-015(b)
35-016(a)
35-016(c)
35-016(d)
35-016(i)
35-016(k)
35-016(m)
35-016(o)
35-016(p)
35-016(q) (49)

Technical Area 36
36-001
36-002
36-003(a)
36-003(b)
36-004(d)
36-005
36-006
C-36-003 (8)

Technical Area 39
39-001(a)
39-001(b)
39-002(a)
39-004(a)
39-004(b)
39-004(c)
39-004(d)
39-004(e)
39-005
39-006(a)
39-007(a)
39-008 (12)

Technical Area 40
40-001(b)
40-001(c)
40-003(a)
40-004
40-005
40-006(a)
40-006(b)
40-006(c)
40-009
40-010 (10)

Technical Area 41
41-001
41-002(a)
41-002(b)
41-002(c) (4)

Technical Area 42
42-001(a)
42-001(b)
42-001(c)
42-002(b)
42-003 (5)

Technical Area 43
43-001(a)
43-002 (2)

Technical Area 45
45-001
45-002
45-003
45-004 (4)

Technical Area 46
46-002
46-003(a)
46-003(b)
46-003(c)
46-003(d)
46-003(e)
46-003(f)
46-003(g)
46-003(h)
46-004(a)
46-004(b)
46-004(c)
46-004(d)
46-004(e)
46-004(f)
46-004(g)
46-004(h)
46-004(a2)
46-004(b2)
46-004(c2)
46-004(d2)
46-004(m)
46-004(p)
46-004(q)
46-004(r)
46-004(s)
46-004(t)
46-004(u)
46-004(v)
46-004(w)
46-004(x)
46-004(y)
46-004(z)
46-005
46-006(a)
46-006(b)
46-006(c)
46-006(d)
46-006(f)
46-006(g)
46-007
46-008(a)
46-008(b)
46-008(d)
46-008(e)
46-008(f)
46-008(g)

TABLE A

46-009(a)
46-009(b)
46-010(d) (50)

Technical Area 48
48-002(a)
48-002(b)
48-003
48-004(a)
48-004(b)
48-004(c)
48-005
48-007(a)
48-007(b)
48-007(c)
48-007(d)
48-007(f)
48-010 (13)

Technical Area 49
49-001(a)
49-001(b)
49-001(c)
49-001(d)
49-001(e)
49-001(f)
49-001(g)
49-003
49-004
49-005(a)
49-006 (11)

Technical Area 50
50-001(a)
50-002(a)
50-002(b)
50-002(c)
50-004(a)
50-004(b)
50-004(c)
50-006(a)
50-006(c)
50-006(d)
50-009
50-011(a) (12)

Technical Area 52
52-001(d)
52-002(a) (2)

Technical Area 53
53-001(a)
53-001(b)
53-002(a)
53-002(b)
53-005
53-006(b)
53-006(c)
53-006(d)
53-006(e)
53-006(f)
53-007(a) (11)

Technical Area 54
54-001(a)
54-004 (excluding Shaft no. 9)
54-005
54-006
54-007(a)
54-007(c)
54-012(b)
54-013(b)
54-014(b)
54-014(c)
54-014(d)
54-015(k)
54-017
54-018
54-019
54-020 (16)

Technical Area 55
55-008
55-009 (2)

Technical Area 60
60-002
60-005(a)
60-006(a)
60-007(a)
60-007(b) (5)

Technical Area 61
61-002
61-005
61-006
61-007 (4)

Technical Area 63
63-001(a)
63-001(b) (2)

Technical Area 69
69-001 (1)

Technical Area 73
73-001(a)
73-001(b)
73-001(c)
73-001(d)
73-002
73-004(a)
73-004(b)
73-004(c)
73-004(d)
73-005
73-006 (11)

Total SWMUs in Table A=786

Table A.1
No Further Action
SWMUs removed from Table A through a Class III Permit Modification and date of removal

0-005	12-23-98
1-001(h)	12-23-98
1-001(i)	12-23-98
1-001(j)	12-23-98
1-001(k)	12-23-98
1-001(l)	12-23-98
1-001(n)	12-23-98
3-001(a)	12-23-98
3-001(b)	12-23-98
3-001(c)	12-23-98
3-002(b)	12-23-98
3-009(b)	12-23-98
3-009(c)	05-02-01
3-009(e)	12-23-98
3-009(f)	12-23-98
3-009(g)	05-02-01
3-009(h)	12-23-98
3-012(a)	12-23-98
3-018	12-23-98
3-020(a)	12-23-98
3-035(a)	12-23-98
3-035(b)	12-23-98
3-039(a)	12-23-98
3-043(e)	05-02-01
3-044(a)	05-02-01
7-003(c)	12-23-98
7-003(d)	12-23-98
8-003(b)	12-23-98
8-003(c)	12-23-98
8-006(b)	12-23-98
8-007	12-23-98
9-003(c)	12-23-98
9-003(f)	12-23-98
9-005(b)	12-23-98
9-005(c)	12-23-98
9-005(e)	12-23-98
9-005(f)	12-23-98
9-005(h)	12-23-98
9-007	12-23-98
11-007	12-23-98
11-011(c)	05-02-01
14-004(b)	12-23-98
15-014(m)	12-23-98
16-005(i)	12-23-98
16-005(o)	12-23-98
16-006(b)	12-23-98
16-006(f)	12-23-98
16-010(g)	12-23-98
16-012(a)	12-23-98
16-012(b)	12-23-98
16-012(c)	12-23-98
16-012(d)	12-23-98
16-012(e)	12-23-98
16-012(f)	12-23-98
16-012(g)	12-23-98
16-012(h)	12-23-98
16-012(i)	12-23-98
16-012(j)	12-23-98
16-012(k)	12-23-98
16-012(l)	12-23-98
16-012(m)	12-23-98
16-012(n)	12-23-98
16-012(o)	12-23-98
16-012(p)	12-23-98
16-012(q)	12-23-98
16-012(r)	12-23-98
16-012(s)	12-23-98
16-012(t)	12-23-98
16-012(u)	12-23-98
16-012(v)	12-23-98
16-012(w)	12-23-98
16-012(x)	12-23-98
16-012(y)	12-23-98
16-012(z)	12-23-98
18-007	05-02-01
21-012(a)	12-23-98
21-024(m)	12-23-98
21-027(b)	12-23-98
27-001	05-02-01
33-004(e)	12-23-98
33-004(f)	12-23-98
35-003(i)	12-23-98
35-004(e)	05-02-01
35-006	05-02-01
35-011(a)	05-02-01
35-013(d)	05-02-01
36-003(c)	12-23-98
39-003	12-23-98
39-006(b)	12-23-98
40-001(a)	12-23-98
46-008(c)	12-23-98
52-001(a)	12-23-98
52-001(b)	12-23-98
52-001(c)	12-23-98
52-002(b)	12-23-98
52-002(c)	12-23-98
52-002(d)	12-23-98
52-002(e)	12-08-97
52-002(f)	12-23-98
53-007(b)	12-23-98
54-001(c)	12-23-98
54-007(b)	05-02-01
54-013(a)	12-23-98
54-015(h)	05-02-01
59-001	05-02-01
61-004(a)	05-02-01
SWMUs removed from Table A = **106**	

TABLE B PRIORITY SWMUS*

SWMU Numbers				
1-001(a)	11-004(d)	16-006(d)	21-011(e)	35-010(b)
1-001(b)	11-004(e)	16-006(e)	21-011(f)	35-010(c)
1-001(c)	11-005(a)	16-007	21-011(g)	35-010(d)
1-001(d)	11-005(b)	16-008(b)	21-011(h)	36-003(a)
1-001(e)	11-006(a)	16-016	21-011(i)	36-003(b)
1-001(f)	13-004	16-018	21-014	39-001(a)
1-001(g)	15-002	16-019	21-015	39-001(b)
1-001(m)	15-006(a)	16-020	21-016(a)	41-001
1-002	15-006(b)	16-021(a)	21-017(a)	46-002
1-003(a)	15-006(c)	18-001(a)	21-017(b)	46-006(a)
2-005	15-006(d)	18-003(a)	21-017(c)	46-006(b)
2-008(a)	15-007(a)	18-003(b)	21-018(a)	46-006(c)
3-010(a)	15-007(b)	18-003(c)	21-018(b)	46-006(d)
3-012(b)	15-007(c)	18-003(d)	22-015(c)	46-007
3-013(a)	15-007(d)	18-003(e)	33-002(a)	49-001(a)
3-015	15-008(a)	18-003(f)	33-002(b)	50-006(a)
3-029(a)	15-008(b)	18-003(g)	33-002(c)	50-006(c)
5-005(a)	15-008(c)	18-003(h)	33-017	50-006(d)
6-007(a)	15-008(d)	21-006(a)	35-003(a)	50-009
8-003(a)	15-009(a)	21-006(b)	35-003(b)	54-004 (except Shaft No. 9)
9-008(a)	15-009(b)	21-006(c)	35-003(c)	
9-008(b)	15-012(a)	21-006(d)	35-003(d)	54-005
9-009	15-012(b)	21-006(e)	35-003(e)	60-005(a)
9-013	15-012(c)	21-010(a)	35-003(f)	73-001(a)
10-003(a)	15-012(d)	21-010(b)	35-003(g)	
10-003(b)	15-012(e)	21-010(c)	35-003(h)	Total SWMUs in Table B = **162**
10-003(c)	15-012(f)	21-010(d)	35-003(j)	
10-003(d)	15-012(g)	21-010(e)	35-003(k)	• As RFI work progresses, NMED may identify more SWMUs to be added to the list to be adressed in the installation workplans.
10-003(e)	16-001(b)	21-010(f)	35-003(l)	
10-003(f)	16-001(c)	21-010(g)	35-003(m)	
10-006	16-001(d)	21-010(h)	35-003(n)	
11-004(a)	16-001(e)	21-011(a)	35-003(o)	
11-004(b)	16-005(n)	21-011(b)	35-003(p)	
11-004(c)	16-006(a)	21-011(c)	35-003(q)	
	16-006(c)	21-011(d)	35-010(a)	

Table B.1
No Further Action
SWMUs removed from Table B through a Class III Permit Modification and date of removal

0-005	12-23-98	1-001(n)	12-23-98	16-005(o)	12-23-98	54-015(h)	05-02-01
1-001(h)	12-23-98	3-012(a)	12-23-98	16-006(f)	12-23-98		
1-001(i)	12-23-98	3-020(a)	12-23-98	21-012(a)	12-23-98		
1-001(j)	12-23-98	8-003(b)	12-23-98	35-003(i)	12-23-98		
1-001(k)	12-23-98	8-003(c)	12-23-98	35-006	05-02-01		
1-001(l)	12-23-98	8-007	12-23-98	36-003(c)	12-23-98		

Total SWMUs removed from Table B=19

TABLE C

RFI Work Plan due July 7, 1994:
Technical Area 16

16-005(a)
16-005(c)
16-005(d)
16-005(e)
16-005(h)
16-005(j)
16-005(k)
16-005(l)
16-005(m)
16-006(g)
16-006(h)
16-015(a)
16-015(b)
16-017
16-024(e)
16-025(a)
16-025(b)
16-025(b2)
16-025(c2)
16-025(d)
16-025(e)
16-025(f)
16-025(g)
16-025(h)
16-025(i)
16-025(j)
16-025(k)
16-025(l)
16-025(m)
16-025(n)
16-025(o)
16-025(p)
16-025(q)
16-025(r)
16-025(s)
16-025(t)
16-025(u)

* 20 additional SWMUs were added after workplan review

16-025(v)
16-025(w)
16-025(x)
16-025(y)
16-025(z)
16-026(m)
16-026(n)
16-026(o)
16-026(p)
16-026(q)
16-026(s)
16-026(w)
16-028(a)
16-029(a2)
16-029(b2)
16-029(c2)
16-029(d2)
16-029(e2)
16-029(f2)
16-029(g2)
16-029(h2)
16-029(k)
16-029(l)
16-029(m)
16-029(n)
16-029(o)
16-029(p)
16-029(q)
16-029(r)
16-029(s)
16-029(t)
16-029(u)
16-029(v)
16-029(w)
16-029(x)
16-029(y)
16-029(z)
16-031(c)
16-031(d)

16-032(a)
16-032(c)
16-034(a)
16-034(b)
16-034(c)
16-034(d)
16-034(e)
16-034(f)
16-034(l)
16-034(m)
16-034(n)
16-034(o)
16-034(p)
C-16-025
C-16-026

* Total SWMUs = **91**

RFI Work Plan due July 7, 1995:
Technical Area 16

16-016(d)
16-016(e)
16-016(g)
16-025(a2)
16-025(d2)
16-025(e2)
16-025(f2)
16-025(h2)
16-026(a)
16-026(a2)
16-026(b2)
16-026(c2)
16-026(d2)
16-026(e2)
16-026(f)
16-026(f2)
16-026(g)
16-026(g2)
16-026(h)
16-026(i)

16-026(j)
16-026(k)
16-026(k2)
16-026(l)
16-026(r)
16-026(t)
16-026(u)
16-026(x)
16-026(y)
16-026(z)
16-028(b)
16-028(c)
16-028(d)
16-028(e)
16-029(h)
16-029(i)
16-029(j)
16-030(a)
16-030(b)
16-030(c)
16-030(e)
16-030(f)
16-031(a)
16-031(b)
16-031(e)
16-031(f)
16-031(h)
16-034(h)
16-034(i)
16-034(j)
16-034(k)

Total SWMUs = **51**

RFI Work Plan due May 21, 1995:
Operable Unit 1114

3-009(i)
3-009(j)
3-011
3-021
3-025(b)

3-026(c)
3-029
3-031
3-034(a)
3-034(b)
3-043(c)
3-045(a)
3-045(b)
3-045(c)
3-045(e)
3-045(f)
3-045(g)
3-045(h)
3-046
3-049(a)
3-049(b)
3-049(e)
3-050(a)
3-050(d)
3-050(f)
3-050(g)
3-052(a)
3-052(e)
3-052(f)
3-054(a)
3-054(b)
3-054(c)
3-054(d)
3-054(e)
3-055(a)
3-055(c)
3-056(d)
3-056(l)
3-059

Total SWMUs = **39**

TABLE C

Table C.1
No Further Action
SWMUs removed from Table C through a Class III Permit Modification and date of removal

3-002(a)	05-02-01	3-045(d)	12-08-97	3-056(n)	05-02-01	16-032(d)	12-23-98
3-002(d)	05-02-01	3-045(i)	05-02-01	16-005(b)	05-02-01	16-032(e)	12-23-98
3-009(c)	05-02-01	3-049(c)	05-02-01	16-005(f)	12-23-98	16-034(g)	12-23-98
3-019	05-02-01	3-049(d)	05-02-01	16-006(i)	12-23-98		
3-024	12-08-97	3-050(e)	05-02-01	16-025(c)	12-23-98	**Total SWMUs removed**	
3-025(a)	05-02-01	3-052(c)	05-02-01	16-025(g2)	12-23-98	**=27**	
3-026(b)	05-02-01	3-055(d)	05-02-01	16-026(i2)	12-23-98		
3-032	05-02-01	3-056(m)	05-02-01	16-031(g)	12-23-98		