

**TABLE A**

<b>SWMU Numbers</b>	2-006(a)	3-056(c) (43 42)	8-004(b)	10-001(d)
<b><u>Technical Area 0</u></b>	2-006(b)		8-004(c)	10-002(a)
0-001	2-007	<b><u>Technical Area 4</u></b>	8-004(d)	10-002(b)
0-011(a)	2-008(a)	4-001	8-005	10-003(a)
0-011(c)	2-009(a)	4-002	8-006(a)	10-003(b)
0-011(d)	2-009(b)	4-003(a)	8-009(a)	10-003(c)
0-011(e)	2-009(c) (8)	4-003(b) (4)	8-009(d)	10-003(d)
0-017			8-009(e)	10-003(e)
0-018(a)	<b><u>Technical Area 3</u></b>	<b><u>Technical Area 5</u></b>	<del>8-009(f)</del> (+2 11)	10-003(f)
0-019	3-001(k)	5-001(a)		10-003(g)
0-030(a)	3-002(c)	5-001(b)	<b><u>Technical Area 9</u></b>	10-003(h)
0-030(b)	3-003(a)	5-002	9-001(a)	10-003(i)
0-030(g)	3-003(b)	5-003	9-001(b)	10-003(j)
0-030(l)	3-003(c)	5-004	9-001(c)	10-003(k)
0-030(m)	3-009(a)	5-005(a)	9-001(d)	10-003(l)
0-033	<del>3-009(d)</del>	5-005(b)	9-002	10-003(m)
0-039 (15)	3-010(a)	5-006(b)	9-003(a)	10-003(n)
	3-012(b)	5-006(c)	9-003(b)	10-003(o)
<b><u>Technical Area 1</u></b>	3-013(a)	5-006(e)	9-003(d)	10-004(a)
1-001(a)	3-014(a)	5-006(h) (11)	9-003(e)	10-004(b)
1-001(b)	3-014(b)		9-003(g)	10-005
1-001(c)	3-014(c)	<b><u>Technical Area 6</u></b>	9-003(h)	10-006
1-001(d)	3-014(d)	6-001(a)	9-003(i)	10-007 (26)
1-001(e)	3-014(e)	6-001(b)	9-004(a)	
1-001(f)	3-014(f)	6-002	9-004(b)	<b><u>Technical Area 11</u></b>
1-001(g)	3-014(g)	6-003(a)	9-004(c)	11-001(a)
1-001(o)	3-014(h)	6-003(c)	9-004(d)	11-001(b)
1-001(s)	3-014(i)	6-003(d)	9-004(e)	11-001(c)
1-001(t)	3-014(j)	6-003(e)	9-004(f)	11-002
1-001(u)	3-014(k)	6-003(f)	9-004(g)	11-004(a)
1-002	3-014(l)	6-003(h)	9-004(h)	11-004(b)
1-003(a)	3-014(m)	6-005	9-004(i)	11-004(c)
1-003(d)	3-014(n)	6-006	9-004(j)	11-004(d)
1-003(e)	3-014(o)	6-007(a)	9-004(k)	11-004(e)
1-006(a)	3-014(p)	6-007(b)	9-004(l)	11-005(a)
1-006(b)	3-014(q)	6-007(c)	9-004(m)	11-005(b)
1-006(c)	3-014(r)	6-007(d)	9-004(n)	11-005(c)
1-006(d)	3-014(s)	6-007(e)	9-004(o)	11-006(a)
1-006(h)	3-014(t)	6-007(f)	9-005(a)	11-006(b)
1-006(n)	3-014(u)	6-007(g) (18)	9-005(d)	11-006(c)
1-006(o)	3-015		9-005(g)	11-006(d)
1-007(a)	3-026(d)	<b><u>Technical Area 7</u></b>	9-006	11-009
1-007(b)	3-028	7-001(a)	9-008(b)	11-011(a)
1-007(c)	3-033	7-001(b)	9-009	11-011(b)
1-007(d)	3-036(a)	7-001(c)	9-013	11-011(d) (20)
1-007(e)	3-036(c)	7-001(d) (4)	C-9-001 (35)	
1-007(j)	3-036(d)			<b><u>Technical Area 12</u></b>
1-007(l) (29)	3-037	<b><u>Technical Area 8</u></b>	<b><u>Technical Area 10</u></b>	12-001(a)
	3-038(a)	8-002	10-001(a)	12-001(b)
<b><u>Technical Area 2</u></b>	3-038(b)	8-003(a)	10-001(b)	12-002 (3)
2-005	3-056(a)	8-004(a)	10-001(c)	

**TABLE A**

<b><u>Technical Area 13</u></b>	15-010(b)	16-010(d)	18-004(a)	21-012(b)
13-001	<del>15-010(e)</del>	16-010(e)	18-004(b)	21-013(a)
13-002	15-011(a)	16-010(f)	18-005(a)	21-013(b)
13-003(a)	15-011(b)	16-010(h)	18-012(a)	21-013(c)
13-004 (4)	15-011(c)	16-010(i)	18-012(b) (18)	<del>21-013(d)</del>
	15-014(a)	16-010(j)		<del>21-013(e)</del>
<b><u>Technical Area 14</u></b>	15-014(b)	16-010(k)	<b><u>Technical Area 19</u></b>	21-014
14-002(a)	15-014(i)	16-010(l)	19-001	21-015
14-002(b)	15-014(j)	16-010(m)	19-002	21-016(a)
14-002(c)	15-014(k)	16-010(n)	19-003 (3)	21-016(b)
14-002(d)	15-014(l) ( <del>4</del> 40)	16-013		21-016(c)
14-002(e)		16-016(a)	<b><u>Technical Area 20</u></b>	21-017(a)
14-002(f)	<b><u>Technical Area 16</u></b>	16-016(b)	20-001(a)	21-017(b)
14-003	16-001(a)	16-016(c)	20-001(b)	21-017(c)
14-005	16-001(b)	16-018	20-001(c)	21-018(a)
14-006	16-001(c)	16-019	20-002(a)	21-018(b)
14-007	16-001(d)	16-020	20-002(b)	21-021
14-009	16-001(e)	16-021(a)	20-002(c)	21-022(a)
14-010 (12)	16-003(a)	16-021(c)	20-002(d)	21-022(b)
	16-003(b)	16-026(b)	<del>20-003(a)</del>	21-022(c)
<b><u>Technical Area 15</u></b>	16-003(c)	16-026(c)	20-005 ( <del>9</del> 8)	21-022(d)
15-002	16-003(d)	16-026(d)		21-022(e)
15-003	16-003(e)	16-026(e)	<b><u>Technical Area 21</u></b>	21-022(f)
15-004(a)	16-003(f)	16-026(h2)	21-002(a)	21-022(g)
15-004(b)	16-003(g)	16-026(j2)	21-003	21-022(h)
15-004(c)	16-003(h)	16-026(v)	21-004(b)	21-022(i)
15-004(f)	16-003(i)	16-029(a)	21-004(c)	21-022(j)
15-004(g)	16-003(j)	16-029(b)	21-006(a)	21-023(a)
15-004(i)	16-003(k)	16-029(c)	21-006(b)	21-023(b)
15-006(a)	16-003(l)	16-029(d)	21-006(c)	21-023(c)
15-006(b)	16-003(m)	16-029(e)	21-006(d)	21-023(d)
15-006(c)	16-003(n)	16-029(f)	21-006(e)	21-024(a)
15-006(d)	16-003(o)	16-029(g)	21-007	21-024(b)
15-007(a)	16-004(a)	16-030(h)	21-010(a)	21-024(c)
15-007(b)	16-004(b)	16-035	21-010(b)	21-024(d)
15-007(c)	16-004(c)	16-036 (74)	21-010(c)	21-024(e)
15-007(d)	16-004(d)		21-010(d)	<del>21-024(f)</del>
15-008(a)	16-004(e)	<b><u>Technical Area 18</u></b>	21-010(e)	21-024(g)
15-008(b)	16-004(f)	18-001(a)	21-010(f)	21-024(h)
15-008(c)	16-005(g)	18-001(b)	21-010(g)	21-024(i)
15-008(d)	16-005(n)	18-001(c)	21-010(h)	21-024(j)
15-009(a)	16-006(a)	18-002(a)	21-011(a)	21-024(k)
15-009(b)	16-006(c)	18-002(b)	21-011(b)	21-024(l)
15-009(c)	16-006(d)	18-003(a)	21-011(c)	21-024(n)
15-009(e)	16-006(e)	18-003(b)	21-011(d)	21-024(o)
15-009(f)	16-007(a)	18-003(c)	21-011(e)	21-026(a)
15-009(g)	16-008(a)	18-003(d)	21-011(f)	21-026(b)
15-009(h)	16-009(a)	18-003(e)	21-011(g)	21-027(a)
15-009(i)	16-010(a)	18-003(f)	21-011(i)	21-027(c)
15-009(k)	16-010(b)	18-003(g)	21-011(j)	21-027(d)
15-010(a)	16-010(c)	18-003(h)	21-011(k)	21-029 ( <del>79</del> 76)

**TABLE A**

	33-004(h)	35-003(q)	39-004(c)	46-003(g)
<b><u>Technical Area 22</u></b>	33-004(i)	35-004(a)	39-004(d)	46-003(h)
22-010(a)	33-004(j)	35-004(b)	39-004(e)	46-004(a)
22-010(b)	33-004(k)	35-004(g)	39-005	46-004(a2)
22-011	33-004(m)	35-004(h)	39-006(a)	46-004(b)
22-012	33-005(a)	35-008	39-007(a)	46-004(b2)
22-014(a)	33-005(b)	35-009(a)	39-008 (12)	46-004(c)
22-014(b)	33-005(c)	35-009(b)		46-004(c2)
22-015(a)	33-006(a)	35-009(c)	<b><u>Technical Area 40</u></b>	46-004(d)
22-015(b)	33-006(b)	35-009(d)	40-001(b)	46-004(d2)
22-015(c)	33-007(a)	35-009(e)	40-001(c)	46-004(e)
22-015(d)	33-007(b)	35-010(a)	40-003(a)	46-004(f)
22-015(e)	33-007(c)	35-010(b)	40-004	46-004(g)
22-016 (12)	33-008(a)	35-010(c)	40-005	46-004(h)
	33-008(b)	35-010(d)	40-006(a)	46-004(m)
<b><u>Technical Area 26</u></b>	33-009	35-013(a)	40-006(b)	46-004(p)
26-001	33-010(a)	35-013(b)	40-006(c)	46-004(q)
26-002(a)	33-010(b)	35-013(c)	40-009	46-004(r)
26-002(b)	33-010(c)	35-014(a)	40-010 (10)	46-004(s)
26-003 (4)	33-010(d)	35-014(b)		46-004(t)
	33-010(f)	35-014(e)	<b><u>Technical Area 41</u></b>	46-004(u)
<b><u>Technical Area 27</u></b>	33-010(g)	35-014(g)	41-001	46-004(v)
27-002	33-010(h)	35-015(a)	41-002(a)	46-004(w)
27-003 (2)	33-011(a)	35-015(b)	41-002(b)	46-004(x)
	33-011(c)	35-016(a)	41-002(c) (4)	46-004(y)
<b><u>Technical Area 31</u></b>	33-011(d)	35-016(c)		46-004(z)
31-001 (1)	33-011(e)	35-016(d)	<b><u>Technical Area 42</u></b>	46-005
	33-012(a)	35-016(i)	42-001(a)	46-006(a)
<b><u>Technical Area 32</u></b>	33-013	35-016(k)	42-001(b)	46-006(b)
32-001	33-014	35-016(m)	42-001(c)	46-006(c)
32-002(a)	33-015	35-016(o)	42-002(b)	46-006(d)
32-002(b) (3)	33-016	35-016(p)	42-003 (5)	46-006(f)
	33-017 (50)	35-016(q) (49)		46-006(g)
<b><u>Technical Area 33</u></b>			<b><u>Technical Area 43</u></b>	46-007
33-001(a)	<b><u>Technical Area 35</u></b>		43-001(a)	46-008(a)
33-001(b)	35-002	<b><u>Technical Area 36</u></b>	43-002 (2)	46-008(b)
33-001(c)	35-003(a)	36-001		46-008(d)
33-001(d)	35-003(b)	36-002	<b><u>Technical Area 45</u></b>	46-008(e)
33-001(e)	35-003(c)	36-003(a)	45-001	46-008(f)
33-002(a)	35-003(d)	36-003(b)	45-002	46-008(g)
33-002(b)	35-003(e)	36-004(d)	45-003	46-009(a)
33-002(c)	35-003(f)	36-005	45-004 (4)	46-009(b)
33-002(d)	35-003(g)	36-006		46-010(d) (50)
33-002(e)	35-003(h)	C-36-003 (8)	<b><u>Technical Area 46</u></b>	
33-003(a)	35-003(j)		46-002	<b><u>Technical Area 48</u></b>
33-003(b)	35-003(k)	<b><u>Technical Area 39</u></b>	46-003(a)	48-002(a)
33-004(a)	35-003(l)	39-001(a)	46-003(b)	48-002(b)
33-004(b)	35-003(m)	39-001(b)	46-003(c)	48-003
33-004(c)	35-003(n)	39-002(a)	46-003(d)	48-004(a)
33-004(d)	35-003(o)	39-004(a)	46-003(e)	48-004(b)
33-004(g)	35-003(p)	39-004(b)	46-003(f)	48-004(c)

**TABLE A**

48-005	50-001(a)	53-005	54-018	63-001(a)
48-007(a)	50-002(a)	53-006(b)	54-019	63-001(b) (2)
48-007(b)	50-002(b)	53-006(c)	54-020 (15)	
48-007(c)	50-002(c)	53-006(d)		<b><u>Technical Area 69</u></b>
48-007(d)	50-004(a)	53-006(e)	<b><u>Technical Area 55</u></b>	69-001 (1)
48-007(f)	50-004(b)	53-006(f)	55-008	
48-010 (13)	50-004(c)	53-007(a) (11)	<del>55-009</del> (2 1)	<b><u>Technical Area 73</u></b>
	50-006(a)			73-001(a)
<b><u>Technical Area 49</u></b>	50-006(c)	<b><u>Technical Area 54</u></b>	<b><u>Technical Area 60</u></b>	73-001(b)
49-001(a)	50-006(d)	54-001(a)	60-002	73-001(c)
49-001(b)	50-009	54-004 (excluding Shaft no. 9)	60-005(a)	73-001(d)
49-001(c)	50-011(a) (12)	54-005	60-006(a)	73-002
49-001(d)		54-006	60-007(a)	73-004(a)
49-001(e)	<b><u>Technical Area 52</u></b>	54-007(a)	60-007(b) (5)	73-004(b)
49-001(f)	52-001(d)	54-012(b)		73-004(c)
49-001(g)	52-002(a) (2)	54-013(b)	<b><u>Technical Area 61</u></b>	73-004(d)
49-003		54-014(b)	61-002	73-006 (10)
49-004	<b><u>Technical Area 53</u></b>	54-014(c)	61-005	
49-005(a)	53-001(a)	54-014(d)	61-006	<b>Total SWMUs in Table A =</b>
49-006 (11)	53-001(b)	54-015(k)	61-007 (4)	<del>772-764</del>
	53-002(a)	54-017		
<b><u>Technical Area 50</u></b>	53-002(b)		<b><u>Technical Area 63</u></b>	

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

0-003	09-05-03	7-003(c)	12-23-98	16-012(f)	12-23-98	35-003(i)	12-23-98
0-005	12-23-98	7-003(d)	12-23-98	16-012(g)	12-23-98	35-004(e)	05-02-01
0-012	09-05-03	8-003(b)	12-23-98	16-012(h)	12-23-98	35-006	05-02-01
0-016	11-09-01	8-003(c)	12-23-98	16-012(i)	12-23-98	35-011(a)	05-02-01
0-028(a)	09-05-03	8-006(b)	12-23-98	16-012(j)	12-23-98	35-013(d)	05-02-01
0-028(b)	09-05-03	8-007	12-23-98	16-012(k)	12-23-98	36-003(c)	12-23-98
1-001(h)	12-23-98	<del>C-8-010</del>	<del>TBD*</del>	16-012(l)	12-23-98	39-003	12-23-98
1-001(i)	12-23-98	9-003(c)	12-23-98	16-012(m)	12-23-98	39-006(b)	12-23-98
1-001(j)	12-23-98	9-003(f)	12-23-98	16-012(n)	12-23-98	40-001(a)	12-23-98
1-001(k)	12-23-98	9-005(b)	12-23-98	16-012(o)	12-23-98	46-008(c)	12-23-98
1-001(l)	12-23-98	9-005(c)	12-23-98	16-012(p)	12-23-98	52-001(a)	12-23-98
1-001(m)	09-05-03	9-005(e)	12-23-98	16-012(q)	12-23-98	52-001(b)	12-23-98
1-001(n)	12-23-98	9-005(f)	12-23-98	16-012(r)	12-23-98	52-001(c)	12-23-98
2-008(b)	11-09-01	9-005(h)	12-23-98	16-012(s)	12-23-98	52-002(b)	12-23-98
3-001(a)	12-23-98	9-007	12-23-98	16-012(t)	12-23-98	52-002(c)	12-23-98
3-001(b)	12-23-98	11-007	12-23-98	16-012(u)	12-23-98	52-002(d)	12-23-98
3-001(c)	12-23-98	11-011(c)	05-02-01	16-012(v)	12-23-98	52-002(e)	12-08-97
3-002(b)	12-23-98	14-004(b)	05-02-01	16-012(w)	12-23-98	52-002(f)	12-23-98
3-009(b)	12-23-98	15-009(j)	11-09-01	16-012(x)	12-23-98	53-007(b)	12-23-98
3-009(c)	05-02-01	<del>15-010(c)</del>	<del>TBD*</del>	16-012(y)	12-23-98	54-001(c)	12-23-98
<del>3-009(d)</del>	<del>TBD*</del>	15-012(a)	11-09-01	16-012(z)	12-23-98	54-007(b)	05-02-01
3-009(e)	12-23-98	15-012(b)	11-09-01	18-007	05-02-01	54-007(c)	09-05-03
3-009(f)	12-23-98	15-014(m)	12-23-98	<del>20-003(a)</del>	<del>TBD*</del>	54-013(a)	12-23-98
3-009(g)	05-02-01	16-005(i)	12-23-98	21-005	11-09-01	54-015(h)	05-02-01
3-009(h)	12-23-98	16-005(o)	12-23-98	21-012(a)	12-23-98	<del>55-009</del>	<del>TBD*</del>
3-012(a)	12-23-98	16-006(b)	12-23-98	<del>21-013(d)</del>	<del>TBD*</del>	59-001	05-02-01
3-018	12-23-98	16-006(f)	12-23-98	<del>21-013(e)</del>	<del>TBD*</del>	61-004(a)	05-02-01
3-020(a)	12-23-98	16-010(g)	12-23-98	<del>21-024(f)</del>	<del>TBD*</del>	73-005	09-05-03
3-035(a)	12-23-98	16-012(a)	12-23-98	21-024(m)	12-23-98	<b>SWMUs removed from</b>	
3-035(b)	12-23-98	16-012(b)	12-23-98	21-027(b)	12-23-98	<b>Table A = <del>120-128</del></b>	
3-039(a)	12-23-98	16-012(c)	12-23-98	27-001	05-02-01		
3-043(e)	05-02-01	16-012(d)	12-23-98	33-004(e)	12-23-98	<b>*TBD – To Be Decided</b>	
3-044(a)	05-02-01	16-012(e)	12-23-98	33-004(f)	12-23-98		
6-003(g)	11-09-01						



## TABLE C

RFI Work Plan due July 7, 1994: Technical Area 16	16-025(w)	16-032(c)	16-026(j)	3-021
	16-025(x)	16-034(a)	<del>16-026(k)</del>	
	16-025(y)	16-034(b)	16-026(k2)	3-025(b)
	16-005(a)	16-034(c)	16-026(l)	3-026(c)
	16-005(c)	16-034(d)	16-026(r)	3-029
	16-005(d)	16-026(m)	16-034(e)	<del>16-026(t)</del>
	16-005(e)	16-026(n)	16-034(f)	3-031
	16-005(h)	16-026(o)	16-034(g)	3-034(a)
	16-005(j)	16-026(p)	16-034(h)	<del>16-026(x)</del>
	16-005(k)	16-026(q)	16-034(i)	3-034(b)
	16-005(l)	16-026(r)	16-034(j)	3-043(c)
	16-005(m)	16-026(s)	16-034(k)	3-045(a)
	16-006(g)	16-026(t)	16-034(l)	3-045(a)
	16-006(h)	16-026(u)	16-034(m)	3-045(b)
	16-015(a)	16-026(v)	16-034(n)	3-045(c)
	16-015(b)	16-026(w)	16-034(o)	3-045(c)
	16-017	16-028(a)	16-034(p)	3-045(c)
	16-024(e)	16-028(b)	C-16-025	3-045(e)
	16-025(a)	16-028(c)	C-16-026	3-045(f)
	16-025(b)	16-029(a2)	* Total	3-045(g)
	16-025(b2)	16-029(b2)	SWMUs = <b>91</b>	3-045(h)
	16-025(c2)	16-029(c2)		3-046
	16-025(d)	16-029(d2)	RFI Work Plan due July 7, 1995: Technical Area 16	3-049(a)
	16-025(e)	16-029(e2)		16-029(j)
	16-025(f)	16-029(f2)		16-030(a)
	16-025(g)	16-029(g2)		<del>16-030(b)</del>
	16-025(h)	16-029(h2)		16-030(b)
	16-025(i)	16-029(i2)		16-030(c)
	16-025(j)	16-029(j2)		<del>16-030(e)</del>
	16-025(k)	16-029(k2)		<del>16-030(f)</del>
	16-025(l)	16-029(l2)		16-031(a)
	16-025(m)	16-029(m2)		16-031(b)
	16-025(n)	16-029(n2)		16-031(c)
	16-025(o)	16-029(o2)		16-031(d)
	16-025(p)	16-029(p2)		16-031(e)
	16-025(q)	16-029(q2)		16-031(f)
	16-025(r)	16-029(r2)		16-031(g)
	16-025(s)	16-029(s2)		16-031(h)
16-025(t)	16-029(t2)	16-034(h)		
16-025(u)	16-029(u2)	16-034(i)		
16-025(v)	16-029(v2)	16-034(j)		
	16-029(w2)	16-034(k)		
	16-029(x2)	Total SWMUs = <del>51</del> <b>36</b>		
	16-029(y2)	RFI Work Plan due May 21, 1995: Operable Unit 1114		
	16-029(z2)		3-009(i)	
	16-031(c)		3-009(j)	
	16-031(d)		3-011	
	16-032(a)	16-026(i)	<b>Total SWMUs = 39</b>	
16-025(v)				
* 20 additional SWMUs were added after workplan review				

