

## LISTING OF DRMS MINING PERMIT MAPS - DESERADO MINE

<u>MAP #</u>	<u>TITLE</u>
1	Surface Facilities Map
2	Surface and Mineral Ownership Map
3	Archaeology Resources ( <i>Confidential Document</i> )
4	Geologic Map Rangely Coalfield
5	Location of Water Rights - Area Surrounding Lease Area
6	Soils Map, Sheet 1
7	Soils Map, Sheet 2
8	Terrestrial Vertebrates Transect Locations
9	Vegetation Map, Sheet 1
10	Vegetation Map, Sheet 2
11	<i>Deleted</i>
12	<i>Deleted</i>
13	<i>Deleted</i>
14	<i>Deleted</i>
15	D Portal Area Site Plan
16	<i>Deleted</i>
17	<i>Deleted</i>
18	<i>Deleted</i>
19	<i>Deleted</i>
20	<i>Deleted</i>
21	Major Watershed Map
22	Surface Facilities - Utilities Map
23	D Portal Area Watershed and Drainage Map
24	D Portal Area Site Grading Plan Sheet 1 of 4
25	D Portal Area Site Grading Plan Sheet 2 of 4
26	D Portal Area Site Grading Plan Sheet 3 of 4
27	D Portal Area Site Grading Plan Sheet 4 of 4
28	D Portal Area Topsoil Stripping and Storage Map
29	D Portal Area Scullion Gulch Channel Diversion P & P Sheet 1
30	D Portal Area Scullion Gulch Channel Diversion P & P Sheet 2
31	D Portal Area Scullion Gulch Channel Diversion P & P Sheet 3
32	Typical Drainage Structures Sections and Details
33	D Portal Earthwork Sections Sheet 1
33A	D Portal Earthwork Sections Sheet 2
34	D Portal Area Sediment Pond DP-1 Plan, Sect & Detail
35	D Portal Area Explosive Mag & DP-1 Access Road Plan & Sect.
36	D Portal Area Scullion Gulch Existing Channel P & P
37	D Portal Area Scullion Gulch Existing Channel P & P
38	D Portal Area Scullion Gulch Existing Channel Cross Sections
39	D Portal Area Scullion Gulch Existing Channel Cross Sections
40	D Portal Area Scullion Gulch Channel Restoration P & P

41	Scullion Gulch Channel Restoration P & P
42	Scullion Gulch Channel Restoration Sections
43	D Portal Area Site Restoration Plan Sheet 1 of 4
44	D Portal Area Site Restoration Plan Sheet 2 of 4
45	D Portal Area Site Restoration Plan Sheet 3 of 4
46	D Portal Area Site Restoration Plan Sheet 4 of 4
47	D Portal Area Site Restoration Sheet 1 of 2
47A	D Portal Area Site Restoration Sheet 2 of 2
48	D Portal Area Base Map Sheet 1 of 4
49	D Portal area Base Map Sheet 2 of 4
50	D Portal Area Base Map Sheet 3 of 4
51	D Portal Area Base Map Sheet 4 of 4
52	Water Storage Area P & P and Sections
53	Water Storage Area Access Road P & P - 0 to 28.0
54	Water Storage Area Access Road P & P - 28.0 to 41.5
55	Water Storage Area Site Restoration Plan and Sections
56	Refuse Haul and Plant Access Roads P & P - 0 to 28.0
57	Refuse Haul & Plant Access Roads P & P - 28.0 to 56.0
58	Refuse Haul Road P & P - 56.0 to 84.0
59	Refuse Haul Road P & P - 84.0 to 112.0
60	Refuse Haul Road P & P - 112.0 to 140.0
61	Refuse Haul Road P & P - 140.0 to 168
62	Refuse Haul Road P & P - 168 to 196
63	Refuse Haul Road P & P - 196 to 224
64	Refuse Haul Road P & P - 224 to 252
65	Refuse Haul Road P & P - 252 to 280
66	Refuse Haul Road P & P - 280 to 289+69.23
67	Refuse Haul Road Sections and Details Sheet 1
68	Earthwork Misc. Sections Maximum Cuts and Fills
69	Earthwork Misc. Reclaimed Sections Maximum Cuts and Fills
70	Refuse Haul Road Topsoil Stripping and Storage - 0 to 56
71	Refuse Haul Road Topsoil Stripping and Storage - 56 to 112
72	Refuse Haul Road Topsoil Stripping and Storage - 112 to 168
73	Refuse Haul Road Topsoil Stripping and Storage - 168 to 224
74	Refuse Haul Road Topsoil Stripping and Storage - 224 to 252
75	Refuse Haul Road Topsoil Stripping and Storage - 252 to 286+14.57
76	Refuse Disposal Area Site Map
77	Refuse Area Sites 1, 2, 3, and 4 Preparation
77A	Refuse Area Site 5A Site Plan
78	Refuse Area Sediment Pond RP-1 Plan, Sections and Details
79	Refuse Area Sediment Pond RP-2 and 3 Plan, Sections and Details
80	Refuse Area Sediment Pond RP-4 Plan, Sections and Details
80A	Refuse Area Sediment Pond RP-5A Details
80B	Typical Principal Spillway Plans, Sections & Details

81	Refuse Area Sites 1, 2, 3, and 4 Reclamation Map
82	Refuse Area Topsoil Map
83	Refuse Area Reclaimed Cross Sections
84	Refuse Area Base Map
85	Deleted
86	Vent. Entry Area Watershed and Drainage Map
87	Vent. Entry Area Base Map
88	Vent. Entry Area Access Road R5 P & P
89	Vent. Entry Area Site Restoration
90	Alluvial Well Area Site Grading Plan
91	Alluvial Well Area Access Road P & P
92	Alluvial Well Area Site Restoration
93	<i>Deleted</i>
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101	B Portal Location
102	Alluvial Valley Floor Map
102A	<i>Deleted</i>
103	Site Plan Railroad Loadout Loop Sheet 67
103A	Grading Plan Railroad Loadout Loop Sheet 68
104	Reclamation Plan Railroad Loadout Loop
105	Site Plan and Reclamation Plan Coal Storage Area
106	Overland Conveyor and Maintenance Road P & P Sheet 1
107	Overland Conveyor and Maintenance Road P & P Sheet 2
108	Overland Conveyor and Maintenance Road P & P Sheet 3
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113	Overland Conveyor and Maintenance Road P & P Sheet 8
114	Overland Conveyor and Maintenance Road Detail Sheet 1
114A	Overland Conveyor and Maintenance Road Detail Sheet 2
115	<i>Deleted</i>
115A	<i>Deleted</i>
116	<i>Deleted</i>
116A	<i>Deleted</i>
117	<i>Deleted</i>
117A	<i>Deleted</i>
117B	<i>Deleted</i>

117C	<i>Deleted</i>
117D	<i>Deleted</i>
117E	<i>Deleted</i>
117F	<i>Deleted</i>
117G	<i>Deleted</i>
117H	<i>Deleted</i>
117J	<i>Deleted</i>
118	<i>Deleted</i>
119	D Seam Five Year Mine Plan
120	B, B/C Mining Plan
121	Geologic Map
122	D Seam Overburden Thickness
123	Waste Interburden Seam B-D1
124	Potential Sage Grouse Leks
125	Ferruginous Hawk Distribution & Golden Eagle Nest Site Location
126	Prairie Dog, Burrowing Owl and Bobcat Distribution
127	Pronghorn and Muledeer Distribution
128	<i>Deleted</i>
129	Vegetation of Red Wash and Scullion Gulch Drainages
130	<i>Deleted</i>
131	Subsidence Monitoring Plan
132	Isopach Map Mineable B Seam
133	Isopach Map Mineable D Seam
134	<i>Deleted</i>
135	<i>Deleted</i>
136	Sanitary Landfill
137	Hydrology Monitoring Sites
138	<i>Deleted</i>
139	East Portal Area Drainage and Sedimentation Control, Existing and Proposed
140	Sump Dewatering Hole (SDH#3) Details
141	<i>Deleted</i>
142	"D" Portal Area Process Ponds PP-1 and PP-2 Plan, Section & Details
143	SDH#3 Detailed Grading Plan
144	<i>Deleted</i>
145	<i>Deleted</i>
146	<i>Deleted</i>
147	Areas under Small Area Exemption
148	<i>Deleted</i>
149	TS#2 Sediment Pond (Temporary Coal Laydown Area)
150	Refuse area 2-3 and 4 Combination
151	"B" Seam Shaft Light Use Road and Pad Area
152	Plan and Profile Proposed Light Use Road to Shaft
153	Return Shaft #1, Light Use Road and Pad Area
154	B-Seam Rock Dust Hole RDH-2

155	B-Vent Shaft #2, SH-1, SH-2, RDH-3
156	B-Vent Shaft #3
157	B-Seam Dewatering System
158	RDH #4 – Rock Dust Hole and Breathable Air
159	Nitrogen Plant #2 Facilities
160	B-Seam Dewatering Area #2
161	Geotechnical Investigation Coring – Refuse Area Evaluation Site
162	Refuse Area A Site Plan
162A	Sediment Pond RP-A Site Plan
163	Discharge Point of Compliance at Existing Red Wash Reservoir #2
164	1 Right Dewatering Discharge (DW-1R)
164A	1 Right Dewatering Discharge Pond Details (DW-1R)
165	Refuse Area 2345 Preliminary Plan
166	Refuse Pile Soil Stockpile Inventory