## TABLE OF CONTENTS MAPS

NUMBER	TOPIC	TAB
King II-001	Permit and Adjacent Areas Map	13
King II-002	Surface Ownership Map	14
King II-003	Coal Ownership Map	15
King II-004	Regional Geologic and Groundwater Hydrologic Map	16
King II-005	Mine Plan Map	17
King II-006	Soils, Vegetation & Land Use Map	18
King II-006A	TR-26 Water Monitoring Wells, Soils & Vegetation	
King II-007	Operation Plan and Surface Features Map	19
King II-007 A	Stoner Engineering - Site Watershed Basins, Site Culvert Locations, Site Ditch Locations	20
King II-007 B	Stoner Engineering – Clearwater Ditch Details (As- Built)	21
King II-007 C	Stoner Engineering – Pond Details (As-Built)	22
King II-007 D	Fleming Engineering – As-Built Certification – Sediment Pond	23
King II-007 E	Fleming Engineering - As-Built Certification – Haul Road	24
King II-007 F	Fleming Engineering – Pond, Roadway, Drainage Details #1	25
King II-007 G	Fleming Engineering – Pond, Roadway, Drainage Details #2	26
King II-007 H	Tetra Tech Engineering – Upper Site Access Plan: Profile: Sheet 1 of 5	26A
King II-007 I	Tetra Tech Engineering – Upper Site Access Plan: Profile: Sheet 2 of 5	26B
King II-007 J	Tetra Tech Engineering – Upper Site Access Plan: Profile: Sheet 3 of 5	26C
King II-007 K	Tetra Tech Engineering – Upper Site Access Plan: Profile: Sheet 4 of 5	26D
King II-007 L	Tetra Tech Engineering – Upper Site Access Plan: Sections: Sheet 5 of 5	26E
King II-007 M	King II Portal Access Road - Alignment & Details	
King II-008	Cross Section Views – Geology (Confidential-See Separate Package)	27
King II-009	Aerial Photo (July 1, 2004)	28
King II-010 A	Site X-Section	29
King II-010 B	Site X-Section Profile I	30
King II-010 C	Site X-Section Profile II	31
King II-010 D	Site X-Section – Portal Area Cut/Fill Quantities	32
King II-011 A	Post-Mining X-Section Plan	33
King II-011 B	Post Mining X-Section Profiles	34
King II-011 C	Post Mining X-Section Profiles	35
King II-012	Water Monitoring	36

King II Mine