

SECTION 21

WASTE DISPOSAL STRUCTURES AND FACILITIES

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SECTION 21

WASTE DISPOSAL STRUCTURES AND FACILITIES

LIST OF REVISIONS DURING PERMIT TERM

REV.		DATE
NUMBER	REVISION DESCRIPTION	APPROVED

SECTION 21 WASTE DISPOSAL STRUCTURES AND FACILITIES

21.1 Existing Waste Disposal Facilities and Structures

There are no existing waste disposal facilities or structures within the No Name Permit area. Navajo Transitional Energy Company (NTEC) does not plan to dispose of coal mine waste in any waste disposal facility or structure outside the permit area. Therefore, this section is not applicable to No Name Permit.

21.2 Coal Mine Waste Disposal Facilities

Mining operations will not generate coal mine waste. NTEC does not plan to dispose of coal mine waste in banks, refuse piles, waste dams, impoundments or underground workings. As described in Section 20 Mining Operations, NTEC will dispose of small quantities of coal material, generated from the coal plant, coal stockpiles, or incidental areas, in mined-out areas. There is no designated coal mine waste disposal facility.

21.3 Excess Spoil Disposal

NTEC intends to utilize all spoil material to achieve the approximate original contours (AOC) and does not plan to construct any excess spoil disposal facilities. Therefore, this section is not applicable to No Name Permit area.

21.4 Underground Workings Disposal Plan

No Name Permit is a surface mining operation and does not plan to dispose of spoil, coal mine waste, coal combustion by-products (CCBs), sludge from acid-mine-drainage facilities, or underground development waste from inside or outside the permit area in underground workings. Therefore, this section is not applicable to No Name Permit area.