

ATTACHMENT 4

Corrective Action Status Tables

New Mexico Environment Department
July 2026

NASA WSTF
RCRA Permit No. NM8800019434

ATTACHMENT 4

Corrective Action Status Tables

Table 4-1: SWMUs and AOCs Requiring Corrective Action

Unit ID	Unit Description	Work Plan Submittal Date
SWMU 1	100 Area Burn Pit	Submitted 7/30/14
SWMU 2	100 Area Sewage Lagoon	Submitted 10/15/12
SWMU 3	100 Area Container Storage Area	Submitted 7/30/14
SWMU 4	200 Area Clean Room Discharge Pipe	Submitted 3/28/12
SWMU 5	200 Area Scape Room Discharge Pipe	Submitted 3/28/12
SWMU 6	200 Area Building 203 Discharge Pipe	Submitted 3/28/12
SWMU 7	200 Area South Highbay Discharge Pipe	Submitted 3/28/12
SWMU 8	200 Area Sewage Lagoons	Submitted 10/15/12
SWMU 9	200 Area Burn Pit	Submitted 3/28/12
SWMU 10	200 Area Hazardous Waste Transmission Lines	Submitted 6/29/15
SWMU 11	300 Area Oxidizer Burner	90 days prior to initiation of corrective action
SWMU 12	400 Area Oxidizer Burner	90 days prior to initiation of corrective action
SWMU 14	600 Area JP Remote Test Area	Submitted 8/26/13
SWMU 15	600 Area Burn Pit	Submitted 7/30/14
SWMU 16	600 Area BLM Off-Site Pile	Submitted 12/29/14
SWMU 18	700 Area High Energy Blast Facility	90 days prior to initiation of corrective action
SWMU 19	800 Area Below Grade Storage Tank	Submitted 6/25/15
SWMU 20	800 Area Oxidizer Burner	90 days prior to initiation of corrective action
SWMU 29	Small Arms Range at second TDRSS Ground Terminal (STGT)	Submitted 2/26/15
SWMU 33	300 Area Test Stand 302 Cooling Water Pond	Submitted 8/17/20
SWMU 34	600 Area Sewage Overflow Lagoons	Submitted 10/15/12
SWMU 47	500 Area Fuel Storage Area	Submitted 9/26/18
SWMU 48	400 Area Salt Ponds	90 days prior to initiation of corrective action
SWMU 49	700 Area Landfill	Submitted 12/28/17
SWMU 50	First TDRSS Diesel Release	Submitted 6/29/16
AOC 51	Second TDRSS Sewage Lagoons	Submitted 10/15/12

Unit ID	Unit Description	Work Plan Submittal Date
SWMU 52	Second TDRSS UST	90 days prior to initiation of corrective action
SWMU 53	Active Firing Range	90 days prior to initiation of corrective action
SWMU 54	500 Area Former Oxidizer Burner	August 31, 2022

Table 4-2: SWMUs and AOCs with Corrective Action Complete with Controls

Unit ID	Unit Description	Comments

Table 4-3: SWMUs and AOCs with Corrective Action Complete without Controls

Unit ID	Unit Description	Comments
SWMU 13	400 Area Aspirator Discharge Pipe	Submitted 9/21/11
SWMU 21	100 Area Septic Tank at Guard Shack	Submitted 6/27/13
SWMU 22	100 Area Septic Tank at Bldg. 114	Submitted 6/27/13
SWMU 23	200 Area Septic Tank at Bldg. 272	Submitted 6/27/13
SWMU 24	300 Area Septic Tank at Main Parking Lot	Submitted 6/27/13
SWMU 25	300 Area Septic Tank at Bldg. 320	Submitted 6/27/13
SWMU 26	300 Area Septic Tank at Bldg. 364	Submitted 6/27/13
SWMU 27	400 Area Septic Tank at Main Parking Lot	Submitted 6/27/13
SWMU 30	200 Area Small Arms Range	Submitted 2/26/15
SWMU 31	WB 2 Small Arms Firing Range	Submitted 2/26/15

Table 4-4: Hazardous Waste HWMUs

Unit ID	Unit Description	Comments
ETU	Evaporation Treatment Unit	Clean Closed
FTU	Fuel Treatment Unit	Clean Closed
700 Area OD Unit	Open Detonation Treatment Unit	Clean Closed
200 Area East Closure (Chemistry Lab Tank)	UST	Post Closure Care

200 Area West Closure (Clean Room Tanks)	USTs	Post Closure Care
300 Area Closure	Surface impoundment	Post Closure Care
400 Area Closure	Surface impoundment	Post Closure Care
600 Area Closure	Surface impoundments	Post Closure Care