Los Alamos Environmental Restoration Records Processing Facility

ER Record I.D.# 0000696

DATE RECEIVED: 9-18-91 PROCESSOR: JKS

LOS ALAMOS

LOS ALAMOS NATIONAL LABORATORY

ENVIRONMENTAL RESTORATION PROGRAM
Records Processing Facility
ER Records Index Form
(Side 1 of 2)

Part I: Complete all fields; indicate NA (Not Applicable) if appropriate. Please write legibly.

DOCUMENT TO: NA DOCUMENT DATE: 10/30/49

ORIGINATOR NAME: Pan Am World Services ORGANIZATION: NA

SYMBOL: NA PAGE COUNT: 1

SUBJECT/TITLE: Structure Descriptions from Laboratory Pan Am History Book

RECORD TYPE (Circle relevant type):

Analytical Data	Figure	Microform	Purchase Request	Video
Chain-of-Custody	Interview	Notebook	Receipt Acknowledgment	Work Plan
Computer Output	Letter	Personal Notes	Report	
Contract	Logbook	Photo	Study	
Drawing	Map	Plan	Telephone Record	
FAX	Memo	Procedure	Transcription	

RECORD CATEGORY: Hist RECORD PACKAGE #: NA

Part II: Complete all fields; indicate NA (Not Applicable) if appropriate. Please write legibly.

TECH AREA(S)	SWMU NO(S)	ADS NO(S)	STRUCTURE NO(S)
LIST RELEVANT TECH AREA(S) HERE.	LIST RELEVANT SWMU(S) HERE.	LIST RELEVANT ADS NO(S) HERE.	LIST RELEVANT STRUCTURE NO(S) HERE.
26	NA	1071	26-1 26-2 26-3 26-4

7774

Part III: Complete all fields; indicate NA (Not Applicable) if appropriate. Please write legibly.

WBS NO(S)	DOCUMENT TO	ORIGINATOR NAMES
LIST RELEVANT WBS NO(S) HERE. 1.5.4.1	*LIST MULTIPLE RECIPIENTS HERE.* na	*LIST MULTIPLE ORIGINATORS HERE.* na

CORRECTION Y/N: na PREVIOUS ER ID NO: na

CORRECTION DESCRIPTION: na

SUPERSEDE: na DELETION: na ADDITION: na REVISION: na

Part IV: Complete all fields; indicate NA (Not Applicable) if appropriate. Please write legibly.

MISCELLANEOUS 1: ~~na~~ Work Plan 1071

MISCELLANEOUS 2: na

KEYWORDS: *Circle relevant KEYWORDS from the list below.*

Accelerator
Accident
Acid
AEC (Atomic Energy Commission)
Air
Alpha
Americium
Analysis
AOC (Area of Concern)
Aquifer
ARAR (Applicable, Relevant, or Appropriate Requirements)
Archeology
Arsenic
Asbestos
Audit

Bacteria
Barium
Beryllium
Beta
Biology
Budget
Burn

Cadmium
Canyon
Caustic
CEARP (Comprehensive Environmental Assessment and Response Program)
CERCLA (Comprehensive Environmental Response, Compensation, and Liability Act)
Cesium
Change Control
Chemical
Chromium
Cleanup
Closure
CMI/RA (Corrective Measures Implementation/Remedial Action)
CMS/FS (Corrective Measures Study/Feasibility Study)
Community Relations
Computer Modeling
Construction
Contaminant
Container
Contract
Controlled Distribution
Correspondence

DQO (Data Quality Objectives)
Debris
Decision Analysis
Decommission
Decontamination
Deficiency Report
Demolition
Detonator
Disposal
DOE (Department of Energy)
Draft
Drainage
Drainline
Drilling

Ecology
Emission
Engineering
Environmental Research
EPA (Environmental Protection Agency)
ERDA (Energy Research and Development Administration)
Erosion
ES&H (Environment, Safety, and Health)
Excavation
Explosive

Fence
FIMAD (Facility for Information Management, Analysis, and Display)
Fire
Firing Site
Fuel

Gamma
Gas
Geochemistry
Geology
Geophysics
Guidance
Gun

Hazardous
High Explosive
History
Hydrology
HSWA (Hazardous and Solid Waste Amendments)

Implosion
Impoundment
Incinerator
Inorganic
IRM (Interim Remedial Measure)
Isotope
IWP (Installation Work Plan)

Landfill
Leach Field
Lead
Leak
Liquid

Manhole
MDA (Material Disposal Area)
Mercury
Metal
Minutes
Mixed Waste
Model
Monitoring
Monthly Report

NEPA (National Environmental Policy Act)
NMED (New Mexico Environmental Division)
NMEID (New Mexico Environmental Improvement Division)
NPDES (National Pollutant Discharge Elimination System)
NRC (Nuclear Regulatory Commission)

Oil
OU (Operable Unit)
Organic
OSHA (Occupational Safety & Health Administration)
Outfall

PA/RFA (Preliminary Assessment/RCRA Facility Assessment)
PCB (Polychlorinated Biphenyl)
Permit
Personnel Description
Personnel Qualification
Photo
Pilot Study
Pipe
Plant
Pit
Plutonium
Polonium
PRS (Potential Release Site)
Procedure
Propellant

QA (Quality Assurance)
QP (Quality Procedure)

Radioactive
Radiochemistry
Radionuclide
RCRA (Resource, Conservation and Recovery Act)
Reference
Regulation
Release
RFI/RI (RCRA Facility Investigation/Remedial Investigation)
Rick
RPF (Records Processing Facility)

Safety
Sample
Sampling Plan
Schedule
Scrubber
Seep
Semivolatile
Septic
Sewer
Shaft
Silver
Soil
Solid
Solvent
Spill
Stack

SOP (Standard Operating Procedure)
Statistics
Steamline
Storage
Strontium
Structure
Subsurface
Sump
Surface
Surveillance
Survey Location
Swipe
SWMU (Solid Waste Management Unit)

Tank
TCLP (Toxicity Characteristic Leaching Procedure)
Testing
Test Area
TLD (Thermoluminescent Dosimeter)
Toxic Metal
Training
Transport
Trench
Tritium
TRU (Transuranic)
TSCA (Toxic Substances Control Act)
Tuff

Uranium
USGS (United States Geological Survey)
UST (Underground Storage Tanks)

VE (Value Engineering)
Ventilation
Volatile

Waste
Water
Waterboiler
Weapon
Wells
Work Plan

Zinc

STRUCTURE NUMBER	DESIGNATION AND TITLE	GROUP ASSIGN.	DATE ASSIGN.	GENERAL INFORMATION	W.O. J.O. E.S.
TA-26-1	D-1 Vault	LASL	6/30/49	Proposed ☐ Requested by: (Name & Group) AEC-612-1 Built on Contract W(17-28)-[illegible]-74. Contractor: R.L. McFee. Started 6/1/46. Completed 5/10/46. Reinforced concrete const., 26'-9" x 41'-6" x 10'-6" high. Cost $50,148.00 Retired pending demolition per LAA memo dated 6/24/65 Ref: [illegible]-1812. Demolished and pushed into canyon on WO #5-401-055 dated 1/8/66. Lab Job 3268-26.	
TA-26-2	D-2 Guard Tower	LASL	6/30/49	Proposed ☐ Requested by: (Name & Group) AEC-322-4 Built approx. June 1946. Wood const., approx. 7'-0" x 7'-0" x 8'-0" high, mounted 8'-0" above the ground. Cost $5,460.00 Ref: A5-C110	
TA-26-3	D-3 Guard Tower "B"	LASL	6/30/49	Proposed ☐ Requested by: (Name & Group) AEC-612-3/1 Formerly TA-21-181. Relocated on present site on J.O. #154854, approx March 1948. Wood const., 7'-0" x 7'-0" x 8'-0" high, mounted 18'-0" above the ground. Cost $4,780.00 Demolished and removed to AEC Salvage on J.O. #27947, W.R. #552093 May 1955.	
TA-26-4	D-4 Guard Bldg.	LASL	6/30/49	Proposed ☐ Requested by: (Name & Group) Built on approx. June 1946. Wood frame const., 6'-0" x 8'-0" x 7'-0" high. Est. cost $1,500.00 Removed on J.O. #181159, December 1968.	

Source:
Laboratory
Program
History Book
1943 - present
Engineering 7

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Best Available Copy