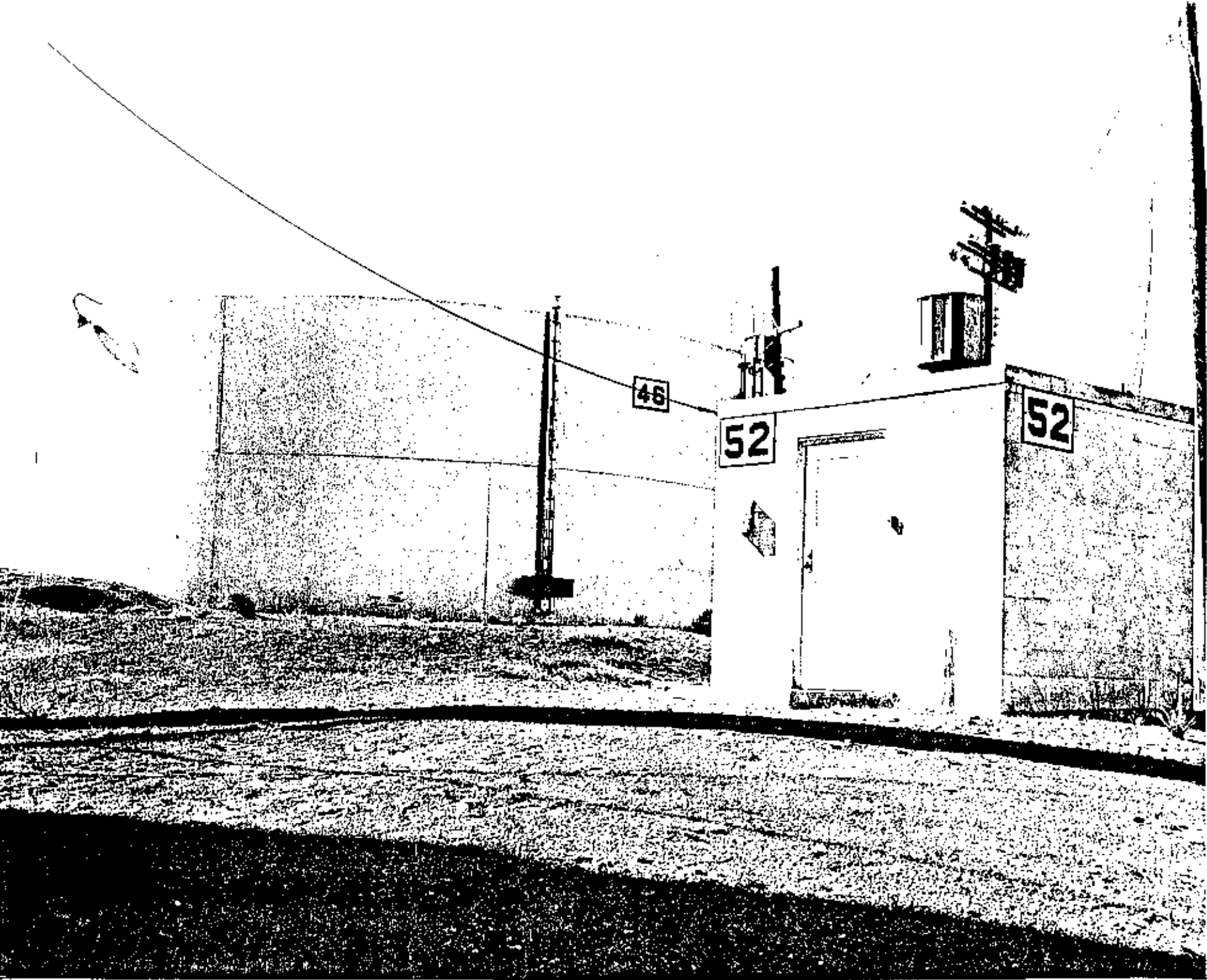


HISTORICAL DATA
ON
STRUCTURES 6, 46 and 53



ANALYSIS OF EXISTING BUILDINGS AND STRUCTURES

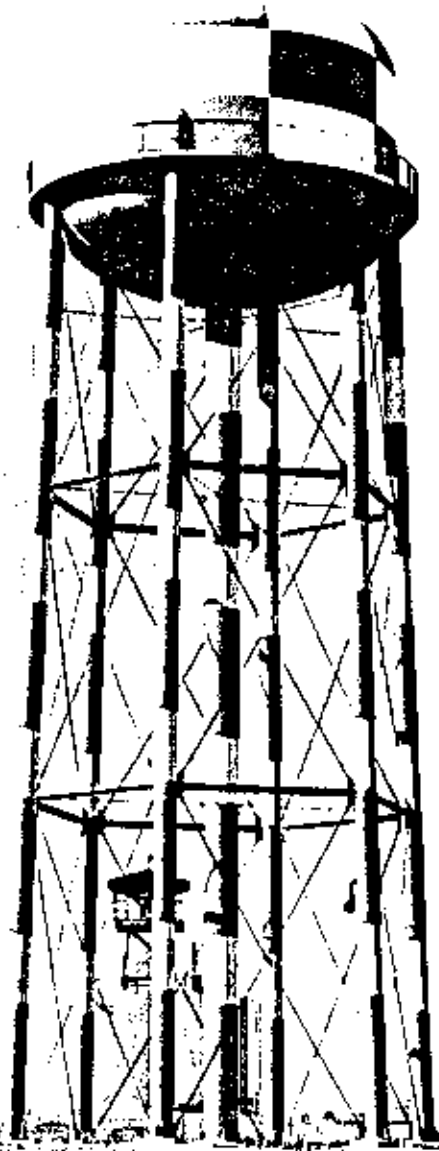
Building Designation:	Plan Numbers:	
100K Gallon Water Storage Reservoir	FLOOD Dwg. No. 340	
Present Use:	Year Constructed:	Real Property Value:
Water Storage	1943	\$65,000.00
Type of Construction:	Number of Stories:	Floor Elevation:
Reinforced Concrete	One	Ground <input checked="" type="checkbox"/> Car <input type="checkbox"/>
Floor Construction:	Floor Load Limits:	Roof Construction:
Reinforced Concrete	Not Designated	Wood Frame
Type of Roofing:	Wall Construction:	Largest Door Opening:
5 Ply Built-up Asphalt	Reinforced Concrete	-
Foundation Construction:	Building Dimensions:	Gross Area (sq ft):
Reinforced Concrete	59'8" x 59'8"	-
Net Area (sq ft):	Usable Space (sq ft):	Cubical Content (cu ft):
-	-	100,000 Gallon Capacity
Ceiling Height (ft & in):	Type of Heating:	Type of Air Conditioning:
11'0"	None	None
Controlled Humidity:	Air Filtration:	Lightning Protection:
None	Wall Vents	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Electrical Power:	Type of Lighting:	Fire Protection System:
None	None	-
Water Service:	Sanitary Sewer:	Toilet Capacities:
Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Size 1-3" 1-4" 2-6"	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	Men 0 Women 0

This storage tank is located in the Administration Area adjacent to the well house and Pump House. A project is being submitted to replace the wood framed roof with an aluminum frame and decked roof. It is anticipated that the project will be accomplished in the first half fiscal year 62

ANALYSIS OF EXISTING BUILDINGS AND STRUCTURES

Building Designation: Water Storage Tank 250M Gallon	Plan Numbers: FWOD Dwg. Nos 761, 762 and 763	
Present Use: Water Storage Tank	Year Constructed: 1955	Real Property Value: \$52,800.00
Type of Construction: Steel	Number of Stories: —	Floor Elevation: Ground <input checked="" type="checkbox"/> Car _____
Floor Construction: —	Floor Load Limits: Not Designated	Roof Construction: Steel
Type of Roofing: Steel	Wall Construction: Steel	Largest Door Opening: —
Foundation Construction: Reinforced Concrete Piers	Building Dimensions: 132' High, 48' - 10 7/8" Diameter	Gross Area (sq ft): —
Net Area (sq ft): —	Usable Space (sq ft): —	Cubical Content (cu ft): 250,000 Gallon Capacity
Ceiling Height (ft & in): —	Type of Heating: —	Type of Air Conditioning: —
Controlled Humidity: —	Air Filtration: —	Cathodic XXXXXXX Protection: Yes <input checked="" type="checkbox"/> No _____
Electrical Power: 120/240 V	Type of Lighting: Electric Flood Lights and Clearance Lights	Fire Protection System: —
Water Service: Part of Water System Yes <input checked="" type="checkbox"/> No _____ Size _____	Sanitary Sewer: Yes _____ No <input checked="" type="checkbox"/>	Toilet Capacities: Men <input type="checkbox"/> Women <input type="checkbox"/>

The 250M gallon tank, No. 53 is an elevated steel tank with the bottom 100 feet above the foundation. It was constructed in 1955 and serves only the Ammunition Normal Maintenance Area and the Inspectors Workshop. The overflow is tied into the 200M gallon water tank.



ANALYSIS OF EXISTING BUILDINGS AND STRUCTURES

Building Designation: Motor Fuel Station	Plan Numbers: 139 - 142 Inclusive	
Present Use: Same as Above	Year Constructed: 1941	Real Property Value: 16,048
Type of Construction: Brick Masonry	Number of Stories: One	Floor Elevation: Ground <input checked="" type="checkbox"/> Car <input type="checkbox"/>
Floor Construction: Reinforced Concrete	Floor Load Limits: 3,000	Roof Construction: Steel Decking
Type of Roofing: Asphalt and Gravel	Wall Construction: 8" Brick Masonry	Largest Door Opening: 3' 6" x 7' 6"
Foundation Construction: Reinforced Concrete	Building Dimensions: 20' 0" x 20' 0"	Gross Area (sq ft): 400
Net Area (sq ft): 348	Usable Space (sq ft): 336	Cubical Content (cu ft): 3,600
Celling Height (ft & in): 7' 11"	Type of Heating: Steam	Type of Air Conditioning: None
Controlled Humidity: None	Air Filtration: None	Lightning Protection: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>
Electrical Power: 120/240 V	Type of Lighting: Electric (Miscellaneous)	Fire Protection System: Hand Extinguishers
Water Service: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Size <input type="checkbox"/>	Sanitary Sewer: Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>	Toilet Capacities: Men <input type="checkbox"/> Women <input type="checkbox"/>


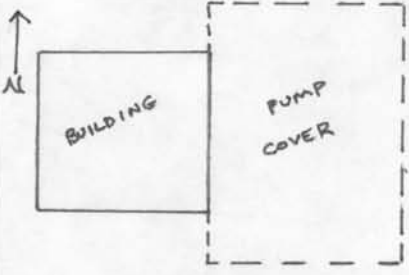
Building #6 is a motor fuel station equipped with two (2) gasoline dispensing units, one (1) kerosine dispensing unit, compressor and accessories for general service of automotive equipment, two (2) 11,750 gallons gasoline storage tanks, one (1) 11,750 gallons diesel fuel storage tank and one (1) 1,000 gallons kerosine storage tank.

Page No. 47

Building Number(s) 6



NEW MEXICO HISTORIC BUILDING INVENTORY FORM

Building Threatened? Yes: _____ No: <input checked="" type="checkbox"/>		Date Surveyed: 8/25/93 By: Jeanne A. Schutt		County: McKinley	ID No. 054400006
Field Map: Church Rock		Number: 6	UTM Reference Zone 12	Easting 718715	Northing 3932740
Location Description: Behind and west of building 5 on Navajo Blvd.				City/Town: Fort Wingate Army Depot	
				Land Grant/Reservation:	
Building Name: #6 Motor Fuel Station		Legal Description: Unplatted TNSP ____ N S RANGE ____ E W SEC ____ 1/4 ____ 1/4 ____ 1/4			
Film Roll: #530	Negative Nos. #24	Location of Negatives: USACE Albuquerque District		Plan Shape: 20'0" x 20'0"	
					
				Date of Construction Estimate: _____ Actual: 1941 Source: Facilities Data	
Style Military Construction.		Foundation Material: Reinforced concrete.		Condition: Excellent: _____ Good: <input checked="" type="checkbox"/> Fair: _____ Deteriorating: _____	
		Wall Material/Surface: 8" Brick masonry.		Degree of Remodeling: Minor: _____ Moderate: _____ Major: <input checked="" type="checkbox"/> N/A Describe: _____	
Architectual Features: One story building. Roof construction: steel decking. Type of roofing: asphalt and gravel. Comments: Equipped with two gasoline dispering units, compressor and accessories for special service of automotive equipment, two 11,750 gallons gasoline storage tanks, one 11,750 gallons diesel fuel storage tank and one 1,000 gallons kerosine storage tanks.				Surroundings: Maintenance area	
				Relationship to Surroundings: Similar: <input checked="" type="checkbox"/> Not Similar: _____	
				District Potential: Yes: <input checked="" type="checkbox"/> No: _____	
				Significance: Eligible: _____ Of: _____ None: _____ If eligible, why?	
				Associated Buildings? Yes: <input checked="" type="checkbox"/> What type? Main Facility area.	
				If Inventoried, list ID#: (see map)	

Fort Wingate Depot Activity Building Status Survey

Structure ID:	B006	Date inspected:	12-Feb-2008
Building Designation:	MOTOR FUEL STATION	Present Use:	Diesel drum storage
Historic Use:	Vehicle fuel station	Structural integrity:	Fair
Type of Construction:	Brick and Masonry	Number of Stories:	1
Window type:	Metal swing-out	Floor Elevation:	Ground
Basement:	N	Roof Construction:	Steel deck
Floor Construction:	Reinforced concrete	Wall Construction:	8" Brick masonry
Type of Roofing:	Asphalt and gravel	Foundation Construction:	Reinforced concrete
Largest Door:	3' 6" x 7' 6"	Width:	20' 0"
Length:	20' 0"	Type of Heating:	Steam
Ceiling Height:	7' 11"	Lightning Protection:	No
Type of Air Conditioning:	None	Type of Lighting:	Incandescent/mixed
Electrical Power:	120/240	Water Service:	Y (off)
Type of Fire Protection:	None	Toilet Capacity:	None
Sanitary Sewer:	Y	Waste/garbage:	N
Floor drains:	N	Asbestos:	N
Lead Based Paint:	Detected		
Other regulated materials:	Y (see comments)		
Comments:	Other regulated materials potentially present in drums stored inside building. Floor stained. Fuel pumps, tanks, and piping removed.		