ARIZONA STATE HISTORIC	PROPERTY INVENTORY
IDENTIFICATION SURVEY AREA NAME: Kingman Historic Resources Survey HISTORIC NAME: Desert Power & Water Co., Electri Power Plant ADDRESS/LOCATION: See Additional Description	COUNTY: Mohave SURVEY SITE: 6-1 USGS QUAD: Kingman Quadrangle (171) T 21N R 17W S 23 / SE 1/4 OF THE 1/4 UTM Zone 11, E-767870, N-3897770
CITY/TOWN: Kingman TAX PARCEL NUMBER: 303-06-16 OWNER: Citizens Utilities OWNER ADDRESS: P.O. Box 3099 Kingman, AZ 86402 HISTORIC USE: power plant PRESENT USE: vacant BUILDING TYPE: industrial	Description (contd.) ROOF TYPE: gable - steep pitch-iron trus ROOF SHEATHING: corrugated metal EAVES TREATMENT: open- gable ends metal covered WINDOWS: double hung 1/1, 4/4 double hung, segmental arches, both long and short
STYLE: NA CONSTRUCTION DATE: 1907-08; additions, 1909, 1910, 1911 ARCHITECT/BUILDER: Tracy Engineering Co., McCafe Contracting Co., (Los Angeles) INTEGRITY: original site/unaltered	ENTRY: double entry at south, original PORCHES: NA
CONDITION: good/maintained DESCRIPTION STORIES: 1 DIMENSIONS: (1)155 (w) 110 STRUCTURAL MATERIAL: cast-in-place concrete FOUNDATION MATERIAL: concrete	NOTABLE INTERIOR: OUTBUILDINGS: some original buildings ext power grid extant ALTERATIONS: no
WALL SHEATHING: none APPLIED ORNAMENT: concrete stepped back pilasters	PHOTOGRAPH PHOTOGRAPHER: J. Garrison DATE: 4/84 VIEW: Southwest
SKETCH MAP:	

ADDITIONAL DESCRIPTION/ANALYSIS (annotated form):
Gable - roofed ventilator extends length of ridge of roof.
Walls are 14" thick. Location: Bowers Addition: bounded by AT&SF Railroad tracks, Spillway Lane, Park Street, 1st Street.
SIGNIFICANCE:
AREAS OF SIGNIFICANCE: COMMERCE COMMUNITY PLANNING ECONOMICS X
EXPLORATION/SETTLEMENT GOVERNMENTAL MILITARY RELIGION_ SCIENCE_
THEATRE TRANSPORTATION TOURISM OTHER(specify) Mining - Power
HISTORIC ASSOCIATIONS (be concise):
PROMINENT OCCUPANT/HISTORIC ASSOCIATION(S) At the time of construction, the power
plant was considered one of the largest steam generating plants on the Pacific Coast.
RELATIONSHIP TO LOCAL DEVELOPMENT Expresses importance of mining to community. (see b
CULTURAL AFFILIATIONS ARCHITECTURAL STYLE
ARCHITECTURAL STYLE
MAJOR ARCH. FORM/MATERIAL Very early use of cast-in-place concrete.
ENGINEERING/STRUCTURAL
DISTRICT/STREETSCAPE CONTRIBUTION
DISCUSSION AS REQUIRED: Three major buildings were built between 1907 and 1911: a power house, a transformer house and an office.
Built to transmit power to nearby mines and to provide electricity for Kingman. The greater supply of power to these mines allowed them to expand, thereby providing more commerce and freighting business to Kingman. The provision of power to Kingman was of secondary importance at the time.
CONTEXT: ISOLATED/ RURAL X RESIDENTIAL STREET COMMERCIAL CENTRAL SQUARE
CBD: X OTHER:
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BIBLIOGRAPHY/SOURCES:
Mohave County Miner: 1907-1911
LISTING IN OTHER SURVEYS:
NATIONAL REGISTER STATUS:
LISTED DETERMINED ELIGIBLE DETERMINED NOT ELIGIBLE NOT EVALUATED
DETERMINED ELIGIBEE DETERMINED NOT EVALUATED
COMMENTS/DEVELOPMENT PLANS/THREATS:
Ref: Kingman MRA
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SURVEYOR Garrison/Myers SURVEY DATE April 1984 DATE FORM COMPLETED July 25, 1984