COLORADO CULTURAL RESOURCE SURVEYOAHP1400 Management Data Form

Rev. 9/98 (page 1 of 4)

The Management Data Form should be completed for each cultural resource recorded during an archaeological survey. Exceptions to this are isolated finds and re-evaluations, neither of which require a Management Data Form. Please attach the appropriate component forms and use continuation pages if necessary.

1.	Resource Number: 5ME,761 2. Temporary Resource Number: TELL
3.	Attachments (check as many as apply) Prehistoric Archaeological Component Historic Archaeological Component Determined Eligible Determined Not Eligible Nominated X Sketch/Instrument Map (required) X U.S.G.S. Map Photocopy (required) X Photograph(s) Not Contributing to NR Dist. Not Contributing to NR Dist. Not Contributing to NR Dist.
I. JD	ENTIFICATION
5.	Resource Name: Grand Junction Regional Center (current)
	State Home and Training School for Mental Defectives, name circa 1939
	State Home and Training School, name circa 1957 to 1964
	Grand Junction Indian School commonly known as the Teller Institute,
	name circa 1885 to 1908 also called the Indian School
6.	Project Name/Number: Grand Junction Phase Three Survey • Project # 04-01-069
7. Government Involvement: Local State_X_ Federal	
	Agency: State of Colorado Department of Human Services, Office for Adult, Disability and
	Rehabilitation Services
8.	Site Categories: Check as many as apply
	Prehistoric: archaeological site paleontological site
	in existing National Register District? yes noX name
	Historic: archaeology site building(s)_X structure(s) object(s)
	in existing National Register District? yes no_X name
9.	Owner(s)'s Name and Address: Grand Junction Regional Center
	2800 D Road, Grand Junction, Colorado 81501
10	. Boundary Description and Justification: <u>The boundaries of the site are D Road on the south, the</u>
	Denver & Rio Grande Railroad on the north, 28 Road on the east and a vacant property on the
	west.
11	. Site/Property Dimensions: <u>804.67</u> m x <u>458.70</u> m Area: <u>369,073</u> m² (÷4047) <u>91.2</u> acres
	Area was calculated as: Length x Width X OR (length X width) X .785 ellipse

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23. Degree of Slope on Site: 0

25. Soil Description (character and color): Loam, silt and sand

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II.	LOCATION
12.	Legal Location
	PM Ute Principal Meridian Township 1 South Range 1 East
	¼ of ¼ of SW ¼ of Section 18
	if section is irregular, explain alignment method:
13.	USGS Quad: Grand Junction Quadrangle 7.5' X 15' Date(s): 1962 rev. 1973
	(attach photocopy)
14.	County: Mesa 15. Other Maps: 2002 Grand Junction aerial maps at 1:6629'
	and 1:3434 from gicity.org web site. Regional Center campus site map provided by Grand
	Junction Regional Center staff
16.	UTM Reference: Check your Datum!NAD 27X_NAD 83
	A. <u>1 2; 7 1 3 4 0 3 mE 4 3 2 6 6 5 4 mN</u>
	B. <u>1 2 ; 7 1 3 4 0 3 mE 4 3 2 7 0 0 6 mN</u>
	C. <u>1 2; 7 1 4 1 7 2 mE 4 3 2 7 3 2 6 mN</u>
	D. <u>1 2; 7 1 4 1 8 4 mE 4 3 2 6 6 8 1 mN</u>
17.	Address:2800 D Road, Grand Junction, ColoradoLot Block Addition
18.	Location/Access: The site is located along D Road on the east side of Grand Junction city center
	The site is visible from the main road. From the city center (Main Street and 7th Street) travel
	south to Pitkin, East on Pitkin to 9th street, South on 9th street, crossing the railroad tracks and
	turning right. Follow this road along the tracks until it becomes D Road. The center is located
	1.17 miles along D Road traveling east, just past the divergence of the railroad tracks to the
	north.
II. N	IATURAL ENVIRONMENT
19.	Topographic Feature(s)
	mountain ledge playa
	hill terrace/bench talus slope alluvial fan
	ridge X valley plain
	saddle/pass basin dune
	alcove/rockshelter floodplain
	slope arroyo/gully
20.	Site Topographic Description (mention named landforms):The site is generally flat
	Site Elevation: 4603 feet =(x .3048) 1403 meters
	Aspect: open

24. Soil Depth: minimum of 30 cm

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26.	. Depositional Environment			
	Aeolian	Colluvial	X Residual	
	Alluvial Other, specify;	Moraine	None	
			distance: <u>1255.3</u> m	
			distance: <u>1255.3</u> m	
29.	Vegetation on Site (list pre lawn.	dominant species): <u>Cott</u>	onwood trees, other ornamentals	, manicured
30.	Vegetation Associations/Co	ommunities Surrounding S	Site:Manicured and formerly c	ultivated
	landscapes. Primary trees	are cottonwoods typical t	o local riparian areas.	
IV.	NATIONAL/STATE REGISTER	ELIGIBILITY ASSESSMENT		
31.	. Context or Theme:The bi	uildings on this site are as	sociated with the broad federal p	rograms of
	the 1880s and 1890s to res	settle Native Americans fr	om western Colorado onto Reser	vations.
	The Teller Institute was cre	eated in an effort to provid	e residential schools for the trans	sition of
	Indian children from their t	raditional culture to a mo	e 'acceptable' white culture. Chi	ldren were
	expected to learn English a	and abandon their native	anguages. They were taught the	1
	fundamentals as well as us	seful trade skills. These o	f reservation schools were close	d by federal
	mandate in 1911. The rem	naining buildings are char	acteristic of the residential and ut	ility types of
	buildings that were popula	r during this period. The	use of brick is typical of institution	nal and
	industrial buildings of this	period. The design of the	houses is fairly conventional, ho	wever the
	chimneys are unique in siz	e and detail and area sub	stantial forms. The complex is al	<u>so</u>
	associated with Henry M. T	Teller who was one of the	irst US Senators from Colorado	and was
	Secretary of the Interior from	om 1882 to 1885. His fam	ily ranch is located to the north a	nd_west_of
	this site and is now partiall	y occupied by the Veteral	's Hospital.	
32.	Applicable National Regist	er Criteria:		
	Does not meet any of	the below National Regis	ter criteria	
	X A. Associated with ev	ents that have made a sig	nificant contribution to the broad	pattern of
	our history; or			
	X B. Associated with the	e lives of persons significa	nt in our past; or	
	X C. Embodies the disti	nctive characteristics of a	type, period, or method of constr	uction, or
	that represent the wo	rk of a master, or that pos	sess high artistic values, or that r	epresent a
	significant and disting	guishable entity whose co	mponents may lack individual dis	tinction; or
	D. Has yielded, or ma	y be likely to yield, inforr	nation important in history or pre	history; or
	Qualifies under exce	ptions A through G.		
	Level of Significance: Nat	ionalStat	e X Local	

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33	. Condition
	a. Architectural/Structural Excellent Good Fair Deteriorated Ruins b. Archaeological/Paleontological Light disturbance Moderate disturbance Heavy disturbance Total disturbance
34	. Describe condition:The buildings remaining from the period of significance are somewhat
	altered. The two primary buildings East House 'A' and West House 'B' have several
	inappropriate alterations but are still intact enough to convey their origins. The Boiler House 'G
	and Adaptive 'H' are generally unchanged from their original form. The Boiler House is still
	functioning in its original manner while the Adaptive building has taken on a new use that is
	compatible with the original building. The remaining buildings on the site are a mixture of
	occupied and vacant buildings. Most have few, if any alterations.
35.	. Vandalism: yes noX describe: <u>Vandalism is not currently a</u>
	problem, however during the transition period between active uses of the campus, vandalism
	seems to have resulted in the demolition of substantial structures from the original building
	complex. Circa 1920s
36.	National Register Eligibility Field Assessment:
	Eligible Not Eligible_X Need Data
	Statement of Significance/N.R.H.P. Justification: Few original buildings remain and those
	are substantially altered. A significant number of newer buildings associated with later uses on
	the site have been added to the site.
37.	Status in an Existing National Register District:
	Contributing Non-Contributing
38.	National Register District Potential yesnoXdiscuss:
	A SIA CERCENT AND A DESINICTO ATIVE DATA
. IV	MANAGEMENT AND ADMINISTRATIVE DATA
39.	Threats to Resource: Water erosionWind erosionGrazingNeglect
	Vandalism Recreation Construction yes Other (specify): Financial
	comments: The largest threat to buildings is the changing needs of the institution and the
	funding for remodeling or adaptive reuse within the standards for historic preservation.
	Significant original buildings have been previously demolished and two of the remaining
	buildings are not in use. These are subject to further deterioration or may be demolished.
	Renovations for reuse are likely to further impact the integrity of the buildings.
	Existing Protection: None Marked Fenced Patrolled Access controlled yes
	other (specify):
41.	Local landmark designation: No 42. Easement: none

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The East House 'A' and West House 'B' should be targeted for

40	Management Necommendations. The Last house A and West house B should be targeted to
	appropriate reuse. Renovation to restore original features and removal of inappropriate
	alterations should be undertaken. The Boiler House 'G' and Adaptive 'H' are relatively
	unchanged and seem to have current uses which are compatible to the buildings. Any
	anticipated alterations should be performed in an appropriate manner for the preservation of the
	historic integrity of the buildings. A local landmark designation should be considered for this
	complex, in order to provide tools for the preservation of the remaining original buildings.
VI.	DOCUMENTATION
44.	Previous Actions Accomplished at the site: n/a
	a. Excavations: Test Partial Complete Date(s):
	b. Stabilization: Date(s):none
	c. HABS/HAER Documentation: Date(s) & Numbers: none
	d. Other:
45.	Known collections/reports/interviews and other references (list):
	1978 Management Appendices Grand Junction District Class 1 History, 5ME.761
	Antiquities Site Inventory 5ME.761, date unknown
	1973 Inventory Data Form 5ME.761
	Conversation Document 9/4/79; 9/28/79; 10/28/1979; several phone conversations
	regarding demolition of original Teller Institute Buildings.
	Denver Post article; April 19, 1972
	September 5, 1979 letter from Arthur C. Townsend SHPO to William Jackson
	Superintendent of State Home and Training School
	September 11, 1979 response to above letter
	All above located in Colorado Historical Society files.
	Pathways, 2004 volume 2, issue #1 • Grand Junction's Teller Institute by Dave Fishell
	Mesa County, Colorado, A 100 Year History, Emma McCreanor, page 33
	The Grand Heritage, A Photographic History of Grand Junction, Colorado;
	Dave Fishell pg 118
	Jim Korber, Project Planner DHS - Facilities Management Western District
	ph 970-255-5897 provided considerable information on the buildings. Original architectural
	drawings exist on many of the structures.
46.	Primary Location of Additional Data: <u>Museum of Western Colorado; Colorado Historical</u>
	Society Files and DHS files available through Jim Korber

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47.	State or Federal Permit	Number:	Collection Authorized: yes	s no
	Artifact Collection: Yes	NoX	Artifact Repository:	
	Collection Method: Diag	gnostics Grab Sample_	Random Sample	Transect
	Other (specify):			
48.	Photograph Numbers: _	Roll #15 Frames #22, 23,	24, 25 and	
		Roll #16 Frames #0, 1, 2,	3, 4, 5, 6, 7, 8, 9, 10	
	Negatives filed at:	City of Grand Junction Con	nmunity Development Dep	artment
49.	Report Title:	Grand Junction Phase Thre	e Survey of Historic Struct	tures
50.	Recorder(s): Suzannal	h Reid, Patrick Duffield and	Lydia HerronDate(s):	Fall 2005
51.	Recorder Affiliation:	Reid Architects, inc		
	Phone Number:	9709 920 9225		

NOTE: Please attach a sketch map, a photocopy of the USGS quad. map indicating resource location, and photographs.

Colorado Historical Society - Office of Archaeology & Historic Preservation, 1300 Broadway, Denver, CO 80203 1303-866-3395

COLORADO CULTURAL RESOURCE INVENTORY Historic Architectural Component Form (page 1 of 3)

OAHP1404 Rev. 9/98

Use this form in conjunction with the *Management Data Form*. One of these forms should be completed for each building or structure. Include a photograph, sketch map, and a photocopy of the quad map showing building location.

. ID	ENTIFICATION
I.	Resource Number5ME.7612. Temporary Resource Number:TELL
3.	Map ID Number / Feature Number or Code: Campus Map 'E'
4.	Building or Structure Name: Zuni
5.	Complex/Site Name: Grand Junction Regional Center
6.	Photograph Number(s): Roll #16 Frame #9
l. A	RCHITECTURAL DESCRIPTION
7.	Complex/Building/Structure Type:Institutional Building
8.	Architectural Style: Modern Movements
9.	Building Support System: Masonry
10.	Dimensions: L 60' x W 40' = Square Feet 2400 sq ft (approximately)
11.	Number of Stories: 1 Story
12.	Building Plan (footprint, shape):Irregular Plan
13.	Landscaping or Special Setting Features:The building sits on the east boundary of the
	complex and is surrounded by manicured lawn with several large trees.
14.	Associated Buildings, Features, or Objects - Describe material and function (map number / name):
	This building was designed and built as part of a group of three buildings. They all share a
	common design vocabulary and compliment each other in the site plan. Pace (building 'C' to the
	south; Amos Training (building 'D' in the center and this building (building 'E' to the north). All
	three_are classroom/office/dormitory buildings. See individual component forms for additional
	information on these buildings. Buildings with component forms attached are indicated on the
	sketch map with letters and are as follows: 'A'- East House; 'B'- West House; 'C' - Pace; 'D'- Amos
	Training; 'F'- Administration; 'G'- Boiler House; 'H'- Adaptive; 'J'- Bower's Cafeteria; 'K'- Sudan
	Center; and 'L'- MJC. Numerous buildings on the site were constructed outside of the period of
	interest for this survey. They are indicated with their common names and construction date
	noted on the sketch map and briefly described below. These buildings are not described on
	individual component forms: Wood Stakes (1950) a flat roofed and stucco storage building;
	Brodine Storage (1973) a front gable storage building; Maintenance (1957) a one story office and
	shop building designed by Robert A. Van Duesen; Laundry (1963); the Porter Center (1975) a low
	pitched front gabled group of buildings with brick and stucco walls; The Computer Lab (1964);
	Carson (1964); Hinds Gymnasium (1960); Meyer Health Center (1958) a low pitched synthetic
	roofed buildings with groups of aluminum frame windows; Draper (1964) slated for demolition;

Resource Number:	5ME.761
Temporary Resource Numb	er: TELL
Map ID Number:	'E'

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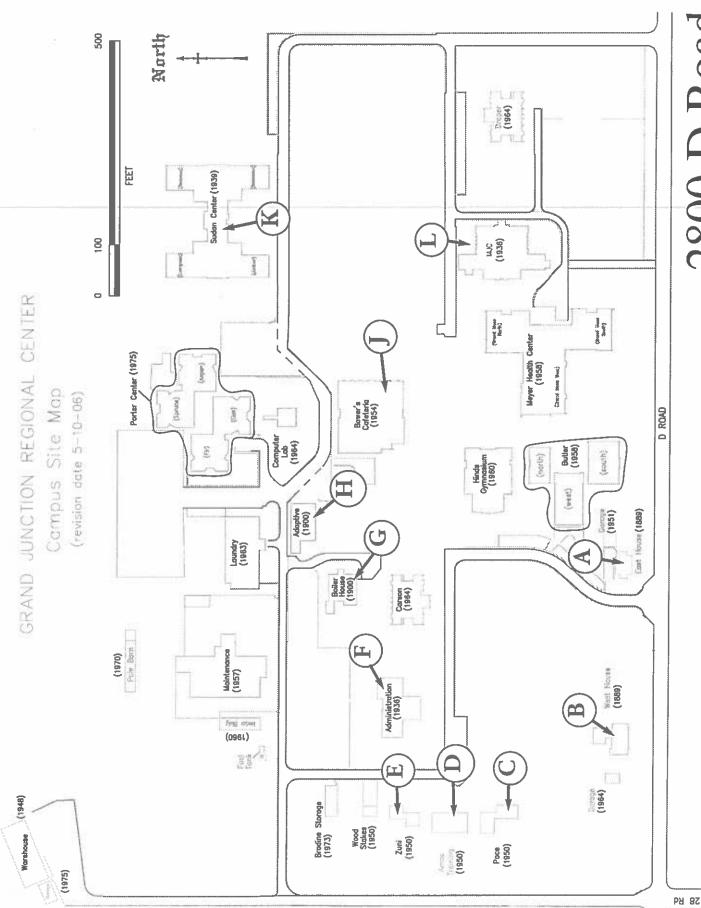
	and Butler (1958) a group of three buildings. The buildings are arranged around a central entry
	court with the majority of the later buildings concentrated to the north and east of the courtyard.
15.	Roof:The roof finish is asphalt shingles. The structural system is not known.
16.	Walls: The walls are common bond brick with a series of brick bands running along the
	base.
17.	Foundation/Basement: Masonry
18.	Chimney(s):none
19.	Windows: The windows are steel sash with a combination of casement and fixed units.
	The configuration varies between single casements with transoms to a pair of casements with
	transoms or a single casement with fixed side lights and transoms. In all cases the muntins are
	consistently spaced across both operable and fixed units. These windows appear to be original
	to the building.
20.	Doors: The main entry doors appear to be wood and also seem original to the building
21.	Porches:none
22.	General Architectural Description: This is a one story brick building with a shallow
	pitched hip roof. The building is comprised of two rectangular sections that are staggered and
	connected at the corners. A courtyard is created by the ell of the building which opens to the
	southeast. The entries are defined by small shed roof projections that cover a small area in front
	of the doorway; they are located near the corners of their respective rectangles. The building
	has a brick base that is defined by contrasting brick and a single course of brick that sits proud of
	the main wall plane. Two more bands are located in the base field of brick and run around the
	building at varied vertical increments. The top course wraps the building and defines the window
	sills where windows are located in the main wall field. The windows are found in two
	configurations. A vertically proportioned unit comprised of two casement style sashes with a
	fixed transom. These units are divided into five panes horizontally and two vertically, which
	corresponds to the functionality of the unit. The second window type is a doubling of the first unit
	with the casements in the center of the pattern. All the windows share the same sill and head
	height, with the exception of one courtyard window, which has a slightly higher sill. The east
	courtyard wall has a door on the left corner with a large window unit adjacent to the right. The
	smaller window unit sits to the right of that. The remainder of the wall runs to the second
	rectangle, where a single window unit sits adjacent to another door opening, facing south. The
	main east wall has a large window unit near the corner to the left and a single widow unit again
	to the right. The remainder of the building has a similar pattern of asymmetrical window
	groupings. A wood trim board runs around the building just below the minimal roof overhand
	and engages the head of all the windows. Swamp coolers occupy the roof planes of both
	rectangular forms and small triangular vents are located in the roof planes. Small concrete pads
	with steps are located at the entry.

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Temporary Resource Number:	TELL
Map ID Number:	'E'

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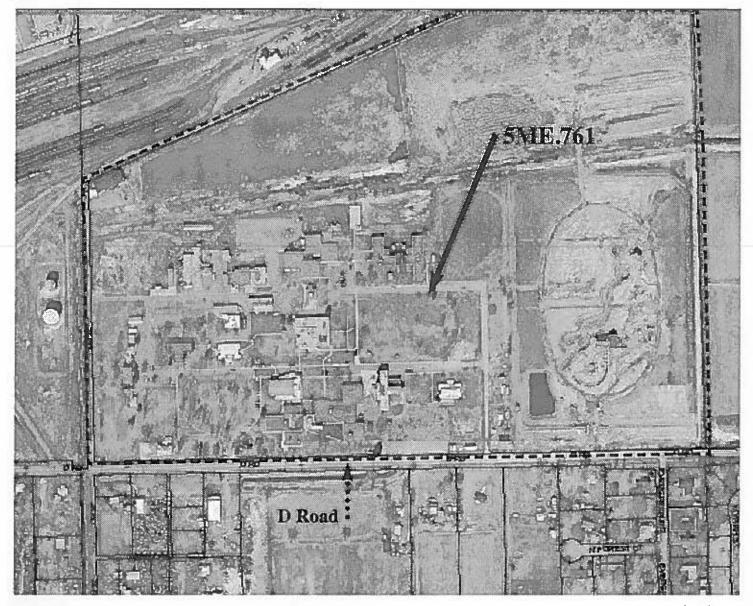
III. FUNCTION		
23. Current Use:	Dormitory	
24. Original Use:	Dormitory	
25. Intermediate U	Jse(s):	
IV. ARCHITECTURAL	HISTORY	
26. Architect:	Raymond Henry Ervin, Architect_Denver, Colorado	
	Glenn F Johnson, Associate and Ross & Welsh Structural Engineers	
27. Builder:	unknown	
	uction: Actual1950 Assessor Estimate	
based on:	Information provided by the Grand Junction Regional Center	
29. Modifications:	Minor_X_ Moderate Major Moved Date	
Describe Modifications: Air conditioning units on roof; ramps added; dates unknown		
Additions and	Date: none	
30. Associated Cor	ntexts and Historical Information: This building is part of the third wave of	
construction or	this site. By this era the complex is known as the State Home and Training	
School for Mer	tal Defectives. The first wave of building was in the late 1800s when the complex	
was establishe	d as the Teller School or Indian School, which was the original purpose. The	
second wave v	vas in the late 1930s when the complex was in full use as a home for the mentally	
disabled. Build	dings have continued to be added to the complex over the years as public policy	
toward the mei	ntally disabled and the institutional mission has changed.	
V. OTHER RECORDIN	g Information	
31. Specific Refere	nces to the Structure/Building: n/a	
32. Archaeological	Potential: Yes No _X _ Justify:	
33. Recorder(s): S	Suzannah Reid, Patrick Duffield and Lydia Herron	
34. Date(s):F	all 2005	

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2800 D Road Key to Surveyed Sites • Campus Map

City of Grand Junction • Phase Three Survey 2004



detail map



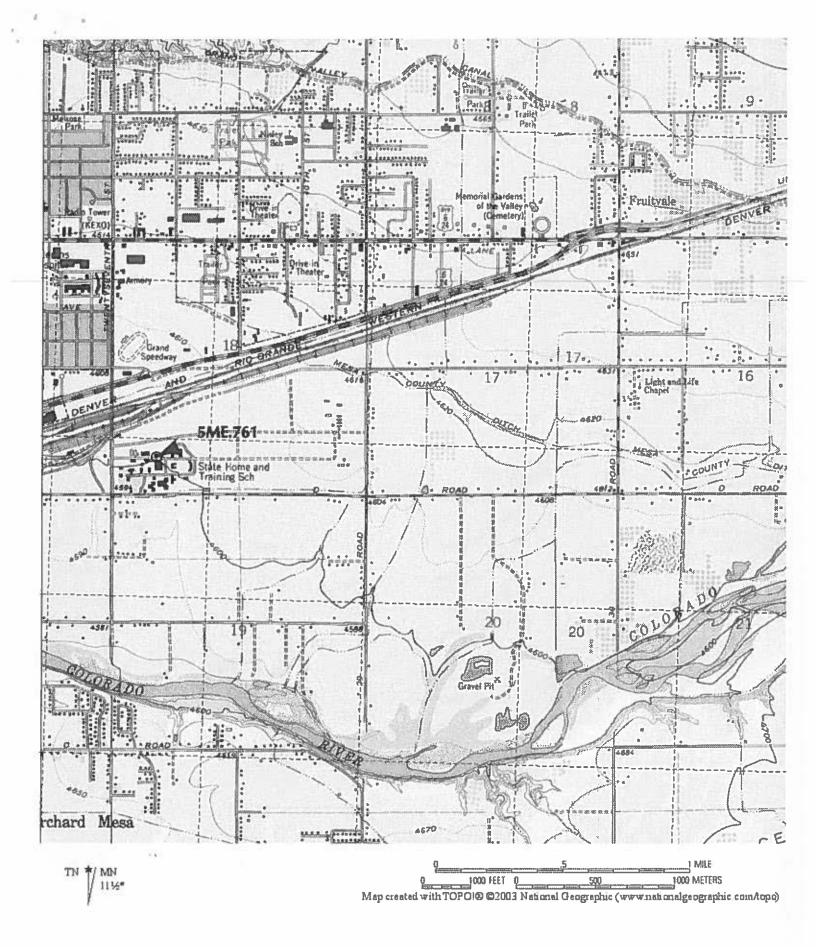
Grand Junction, Colorado image from 2002 aerial map

area map

2800 D Road



City of Grand Junction • Phase Three Survey 2004



GRAND JUNCTION, COLORADO

Phase Three Historic Survey 2004



5ME.761 2800 D Road Roll # 16 Frame # 9 Zuni Looking west Grand Junction, Mesa County, CO