CORPS OF ENGINEERS

U. S. ARMY

190,000 E

192,000 E

194,000 E

196,000 E

1,738,000 N

1,736,000 N

1,734,000 N

MATCH LINE SHEET 140/5

MATCH LINE SHEET 140/1

T19N R20E
T19N R21E

U.S. 40

Excavate 80' Width

NEVADA

CALIFORNIA

MOUNTAIN SLOPE

BARREN

Structure Note (1)

Structure Note (2)

Temporary Dam

Proposed Inlet

Proposed Outlet

Existing Outlet

Underpass

Overpass

Telephone Cable

Power Line

Fence

Creek

Ditch

Road

Trail

Railroad

Bridge

Culvert

Contour

Section Line

1/4 Sec. Cor

Sec. Cor

Boundary Monument

Traverse Station

Elevation Bench Mark

Control Point

Azimuth

Elevation

Station

Note: Tel. Cable and Oil Line to be exposed on river bottom.

STRUCTURE NOTES

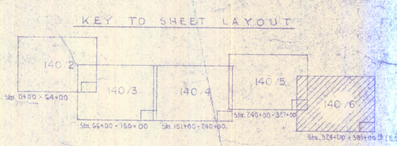
(1) E Sta 364+60 - Remove & Save Hoodgate Works, Largomarcino Dam
Note - Existing Utilities To Be Modified By Others Except where noted

(2) Note: Dam to be removed within limits of work.
Note - See Sheet 140/1 for Typical Section

CENTER LINE DATA

STATION	BEARING	DISTANCE FEET	COORDINATES N	COORDINATES E	Δ	R	T	L
P.I. #40			1,739,042.0	191,216.2	65°11'15"	250.00	160.00	278.71
P.I. #41	S 30°05'45" E	1016.62	1,737,182.5	191,638.0	77°36'30"	150.00	156.00	236.07
P.I. #42	S 52°24'15" E	834.58	1,736,682.5	191,704.0	154°59'55"	1,550.00	8,064.80	3,369.81
P.I. #43	S 37°34'20" E	1,207.05	1,736,905.0	191,483.2	22°36'55"	640.08	256.04	511.79
P.I. #44	S 60°11'15" E	1,005.63	1,736,644.0	192,206.3	155°26'25"	1,328.51	760.00	1,611.91
P.I. #45	S 35°11'50" E	1,107.25	1,735,987.0	192,810.0	24°46'54"	1,324.37	350.00	572.88
P.I. #46	S 84°53'45" E	371.08	1,735,921.0	193,218.0	69°13'49"	1,324.37	90.33	1,598.47
P.I. #47	S 15°59'10" E	191.38	1,735,736.0	193,268.0				

KEY TO SHEET LAYOUT



NOTES:
Nevada State Coordinate System, West Zone.
All elevations are referred to Mean Sea Level Datum 1929 gen. adj.
Date of Survey: 10 Dec 1958 - Jan 1959.
Traverse Computations # 1237
Field Book Reference (this sheet):
Traverse 48-223 pgs 3-9. (Ties 48-223)
Profile 48-138 pgs 2-14. (Test Holes 48-223 pgs 13-28).
X-Sections 48-925 pgs 8-24.
Topography 48-656 pgs 18-30; 47-605 pgs 2-8.
For plotted X-Sections, see drawing File № TR-10-132.

PLAN
GRAPHIC SCALE
1" = 200'

REVISION	DATE	DESCRIPTION	BY
2	2 June 59	Typical Sections removed	
1	17 June 59	REF TO DWG No 140/1 R/W & SECTION LINES ADDED	

U. S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
SACRAMENTO, CALIFORNIA

DRAWN BY: T.E.K.
CHECKED BY:
PREPARED BY:
SUBMITTED BY: CHIEF, SECTION
APPROVED: CHIEF, BRANCH
APPROVED: CHIEF, ENGINEERING DIVISION
CORPS OF ENGINEERS, U.S.A. DISTRICT ENGINEER
DATE: 5 Jan 59

TRUCKEE RIVER & TRIBUTARIES
NEVADA
TRUCKEE RIVER
CHANNEL IMPROVEMENT

SCALE: 1" = 200'
SPEC. NO.
FILE NO. TR-6-140
SHEETS 140/1 TO 140/6
SHEET NO. 140/6