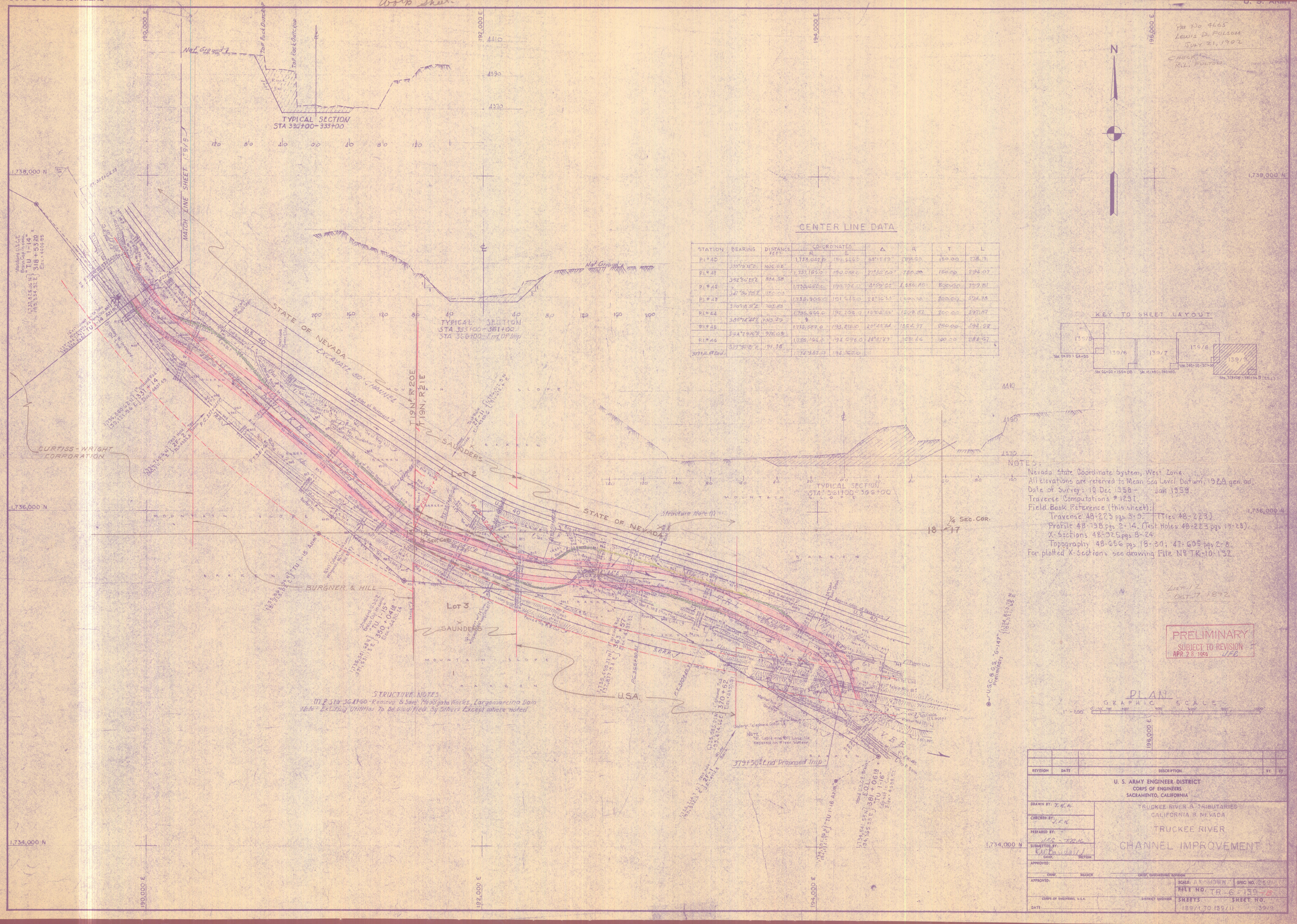
CORPS OF ENGINEERS — U. S. ARMY

Work Sheet

Pat No 4665
Lewis D. Folsom
July 21, 1902
Check
R.L. Folsom



CENTER LINE DATA

STATION	BEARING	DISTANCE FEET	COORDINATES N	COORDINATES E	Δ	R	T	L
P.I. #40			1,738,042.0	192,222.5	55°18'49"	200.00	150.00	278.71
P.I. #41	330°19'38"E	1016.02	1,737,165.0	190,088.0	27°30'50"	750.00	150.00	294.07
P.I. #42	352°30'28"E	834.58	1,736,482.0	189,704.0	45°59'55"	1,586.80	830.00	1319.81
P.I. #43	346°26'28"E	150.00	1,735,905.0	191,643.0	28°36'35"	1,000.00	500.00	524.78
P.I. #44	374°15'31"E	903.83	1,735,654.0	192,208.0	19°48'59"	1,500.00	300.00	537.87
P.I. #45	385°14'24"E	745.29	1,735,587.0	193,218.0	40°42'34"	1364.27	250.00	494.98
P.I. #46	394°29'16"E	976.09	1,735,194.0	194,096.0	18°57'17"	1239.66	200.00	284.57
379+50± End	377°51'18"E	191.38	1,734,882.0	194,300.0				

KEY TO SHEET LAYOUT

139/5 — Sta. 94+00 - 164+00
139/6 — Sta. 164+00 - 159+00
139/7 — Sta. 159+00 - 240+00
139/8 — Sta. 240+00 - 321+00
139/9 — Sta. 321+00 - 381+00 (End)

NOTES:

Nevada State Coordinate System, West Zone.
All elevations are referred to Mean Sea Level Datum, 1929 gen. ad.
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 48-738 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 No TR-10-132.

List 12
Oct. 7 1892

PRELIMINARY
SUBJECT TO REVISION
APR 28 1969 JFB

STRUCTURE NOTES
(1) @ Sta 364+60 - Remove & Save: Hodgate Works, Largomarcino Dam
Note - Existing Utilities To Be Modified By Others Except where noted

PLAN
GRAPHIC SCALE
1" = 200'

REVISION	DATE	DESCRIPTION	BY	BY

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

DRAWN BY: T.R.K.
CHECKED BY: J.F.K.
PREPARED BY: JFB - TRK
SUBMITTED BY: E.W. Dandall — CHIEF, SECTION
APPROVED: CHIEF, BRANCH — CHIEF, ENGINEERING DIVISION
APPROVED: CORPS OF ENGINEERS, U.S.A. — DISTRICT ENGINEER
DATE:

TRUCKEE RIVER & TRIBUTARIES
CALIFORNIA & NEVADA
TRUCKEE RIVER
CHANNEL IMPROVEMENT

SCALE: AS SHOWN | SPEC NO. 269
FILE NO. TR-6-139/5
SHEETS: 139/1 TO 139/11 | SHEET NO. 139/9