

DIV.	STATE	ROUTE	SECTION	SHEET NO.	SHEET TOTAL
9	COLO.	29	M	1	1

FEDERAL WORKS AGENCY

PUBLIC ROADS ADMINISTRATION

AS CONSTRUCTED

PROJECT 29-M

ROUTE 29 BOULDER-IDAHO SPRINGS

BOULDER VIA NEDERLAND & BLACKHAWK TO IDAHO SPRINGS

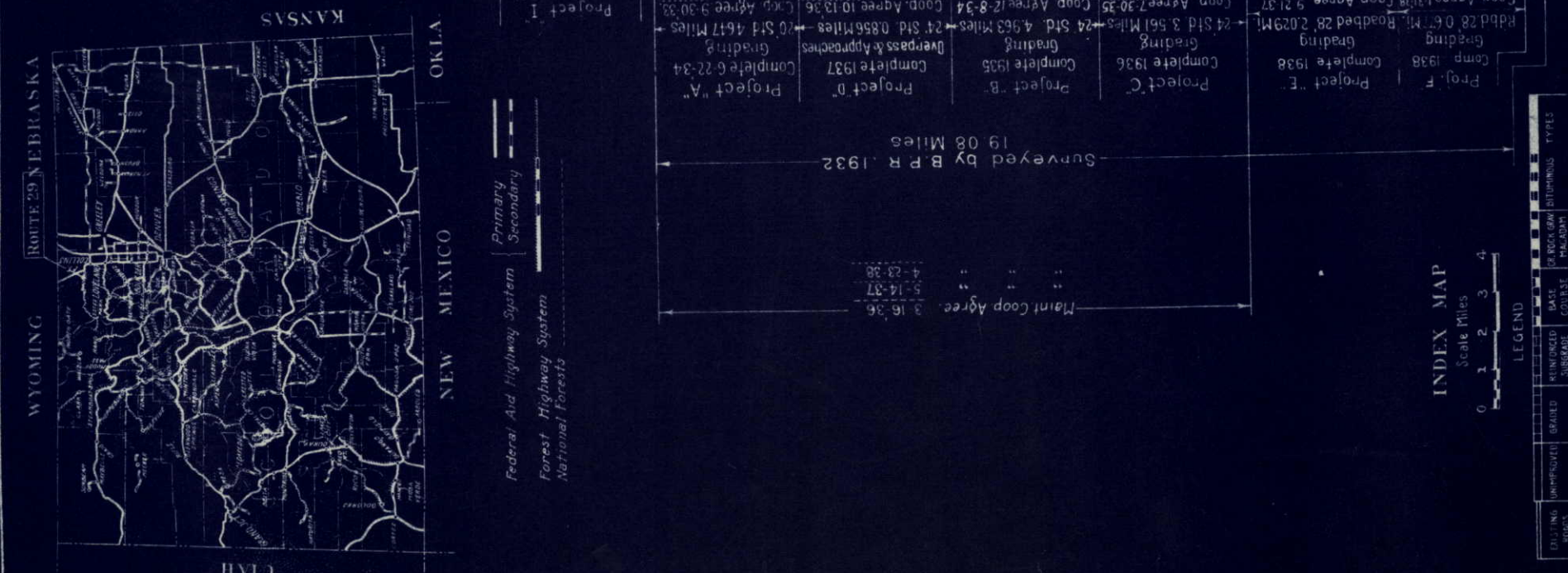
42 MILES CLASS 2

COLORADO FOREST HIGHWAY SYSTEM

ROOSEVELT & ARAPAHO NATIONAL FORESTS

BOULDER, GILPIN & CLEAR CREEK COUNTIES

COLORADO

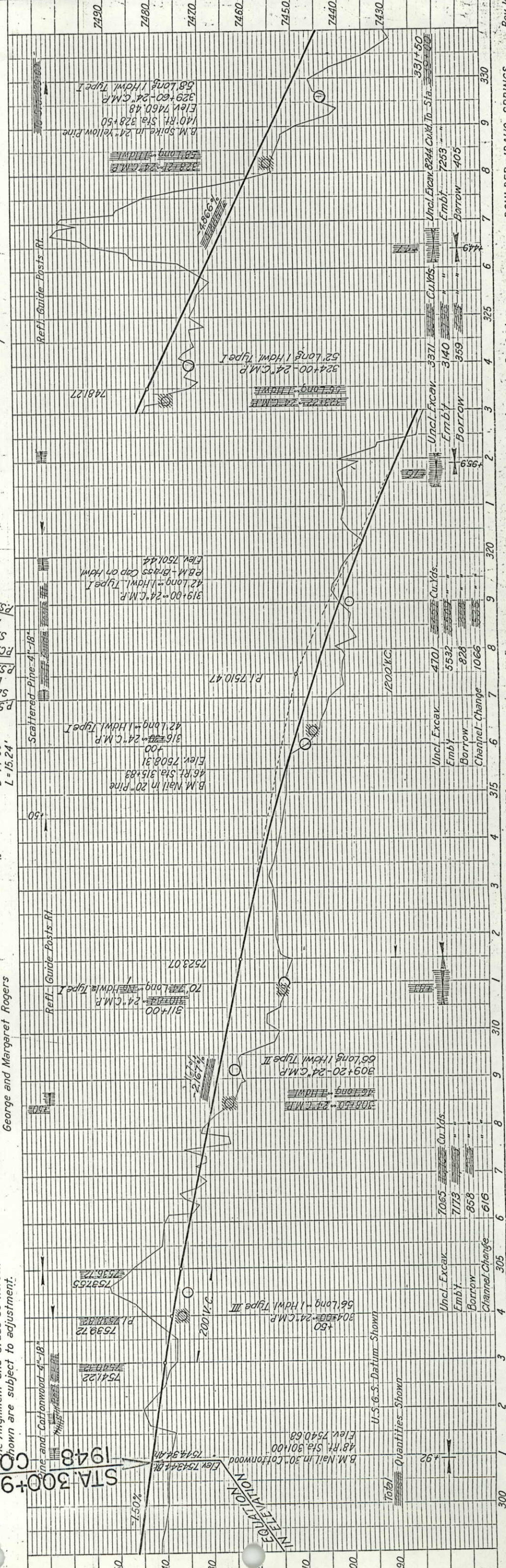
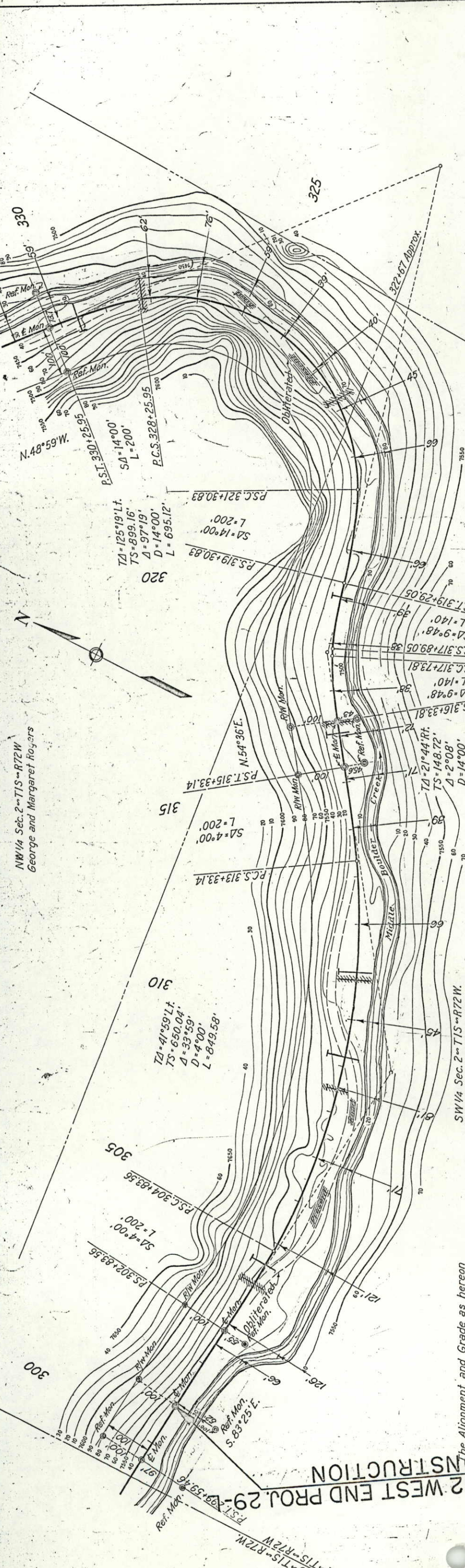


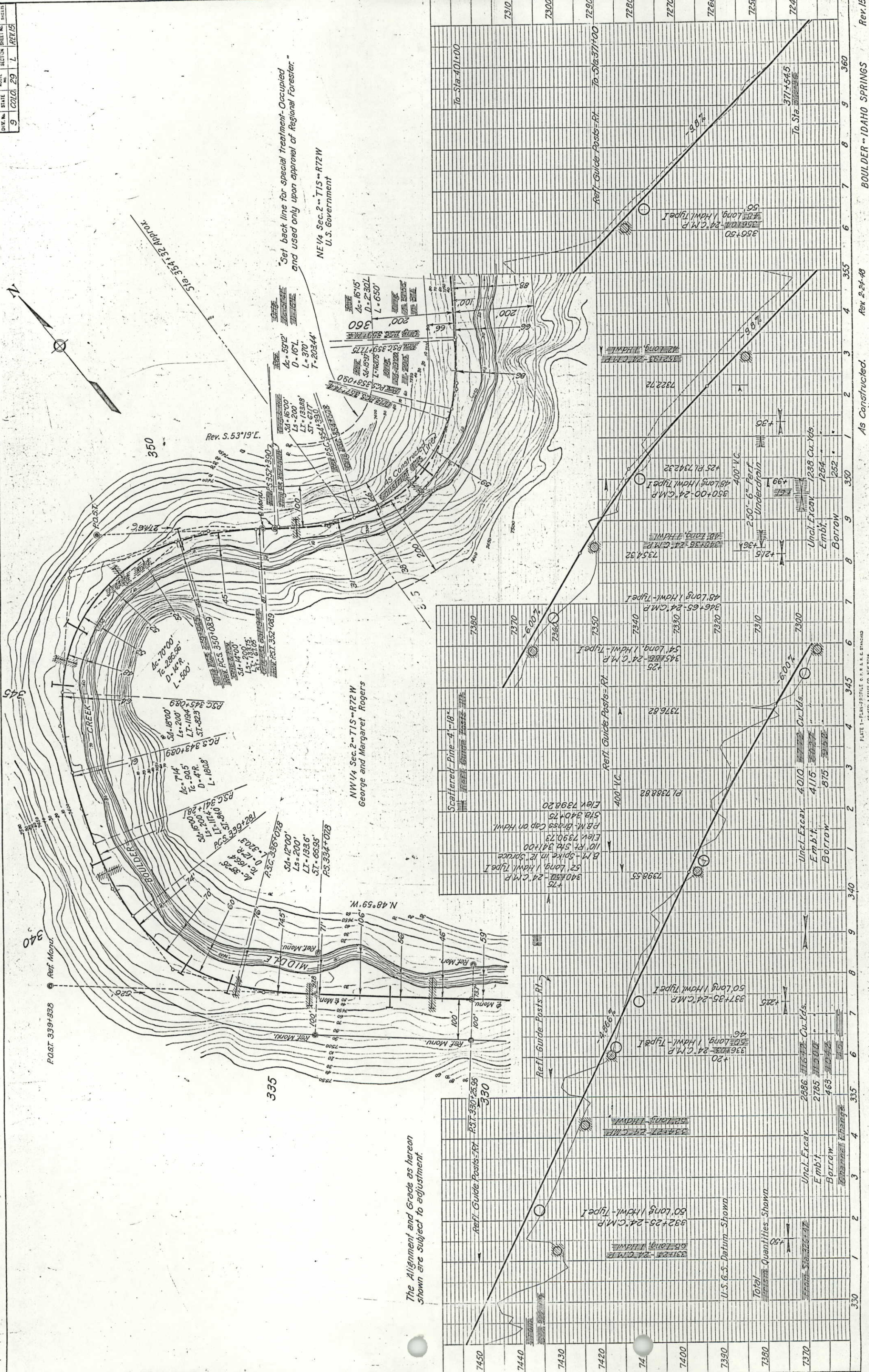
* Length includes tunnels, bridges and bar curves

SHEET NO.	DESCRIPTION	STATION
1	Title Sheet	
2	Typical Sections	
3	Summary	
Rev 03-Std 117	C.R. Masonry Walls & Inlets	429+11 509+48.8
03-Std 142	Standard Maintenance Posts	
03-Std 143	Std. Masonry Walls for Large Dia. C.M.P.	
Rev 03-Std 152	Typical Construction Signs	
03-Std 166	Strutted Detail for Large Dia. C.M.P.	
03-Std 167	Timber Stringer Bridges with Log Crib Abut. & Pier	
92-104	Cross Sections	429+11 509+48.8

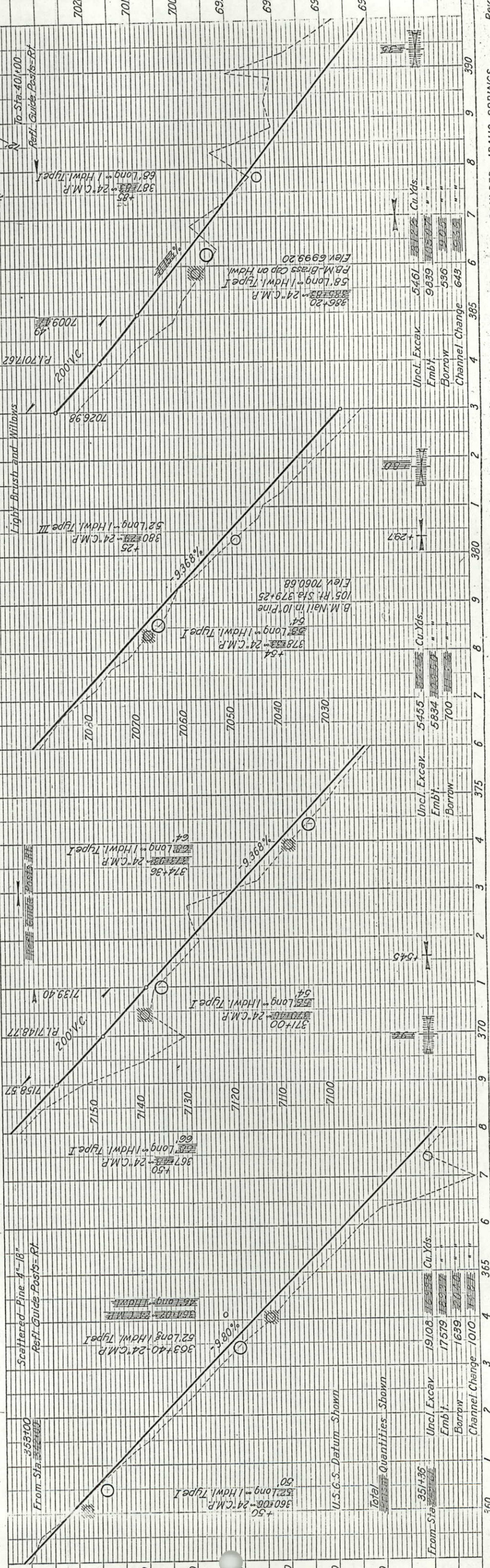
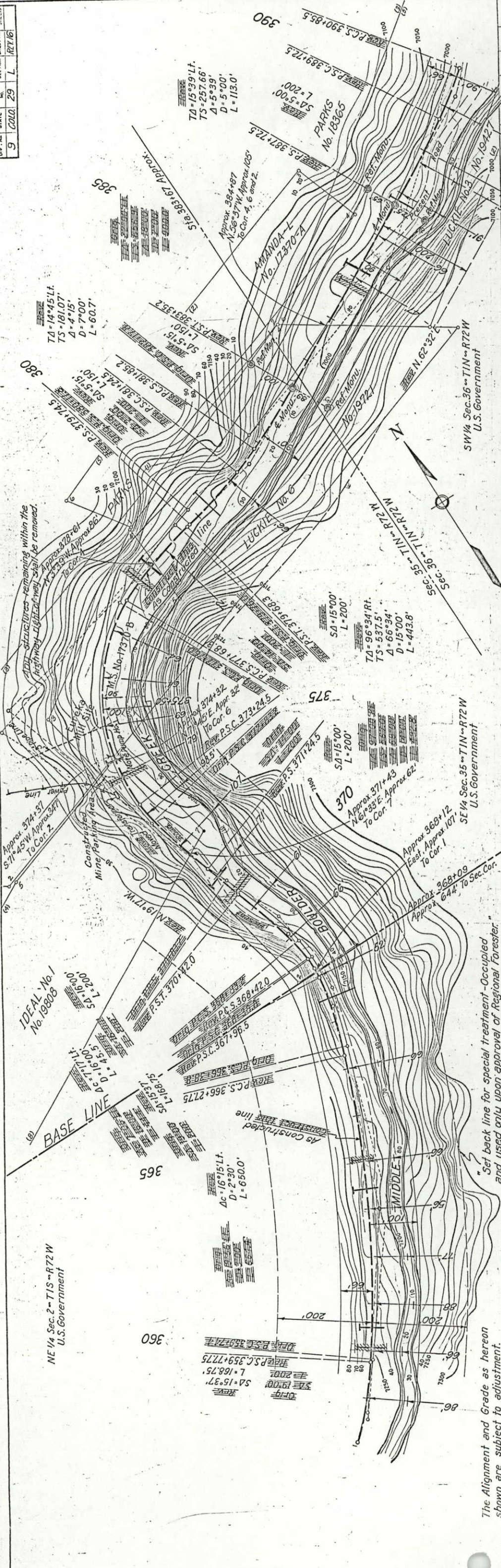
FEDERAL WORKS AGENCY
PUBLIC ROADS ADMINISTRATION
DIVISION 5, DENVER, COLORADO

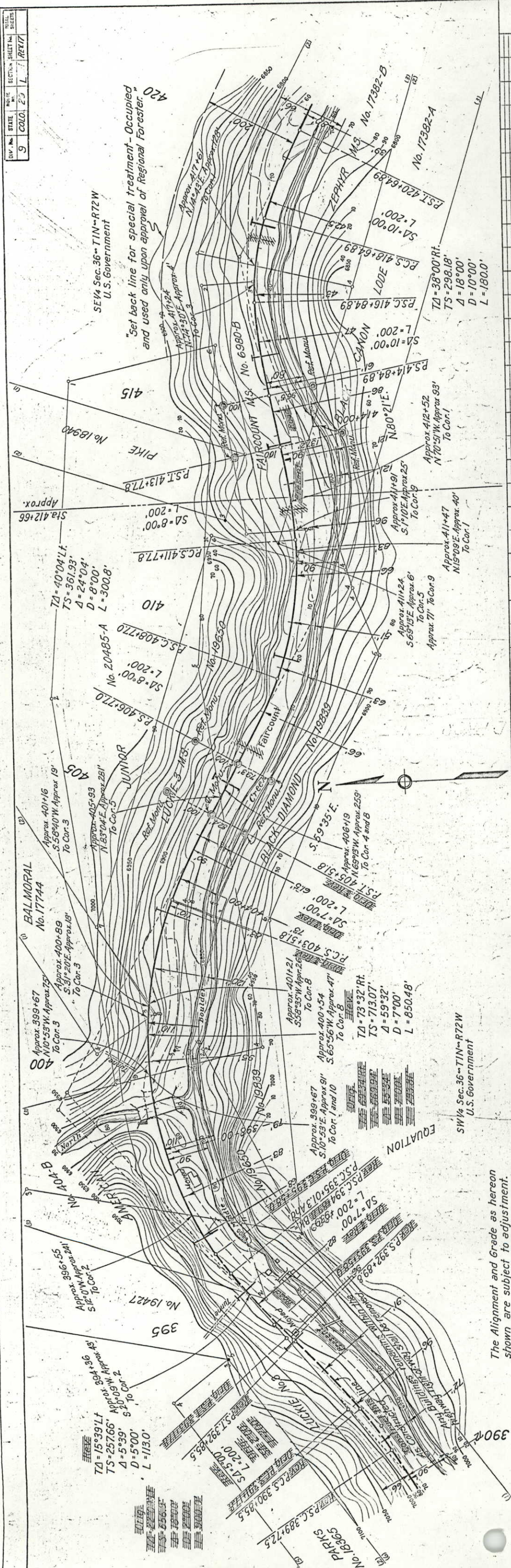
APPROVED	DATE	19
DIVISION ENGINEER BY DESIGN ENGINEER		
APPROVED	DATE	19
DISTRICT ENGINEER		
APPROVED	DATE	19
REGIONAL FORESTER		
APPROVED	DATE	19
STATE HIGHWAY ENGINEER STATE OF COLORADO		



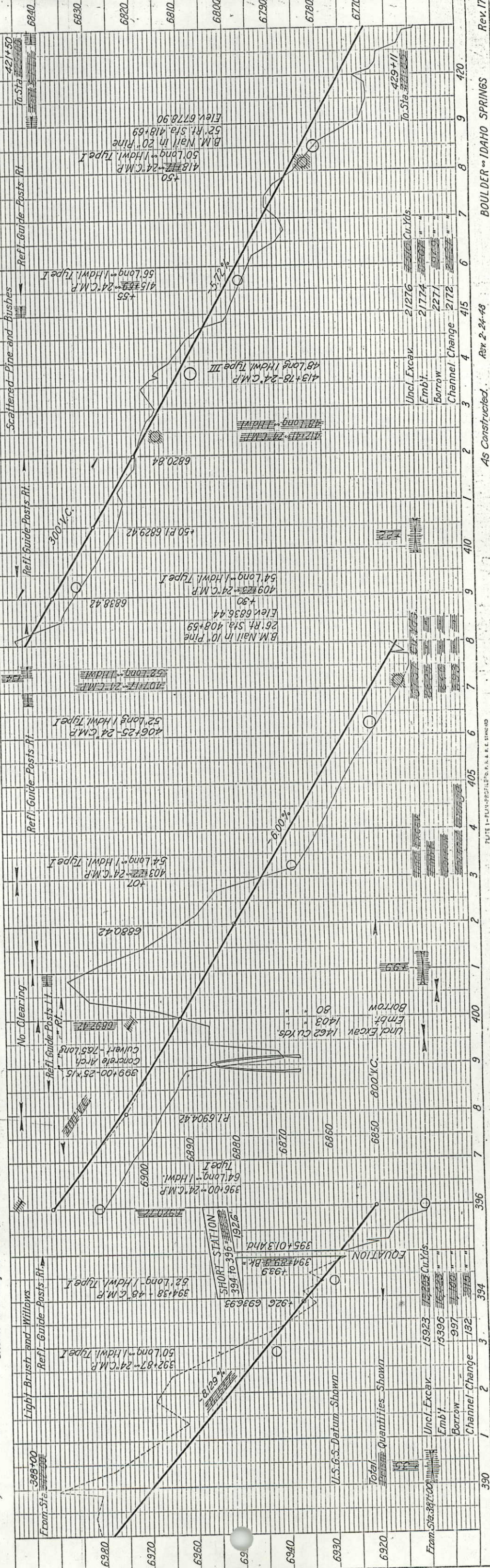


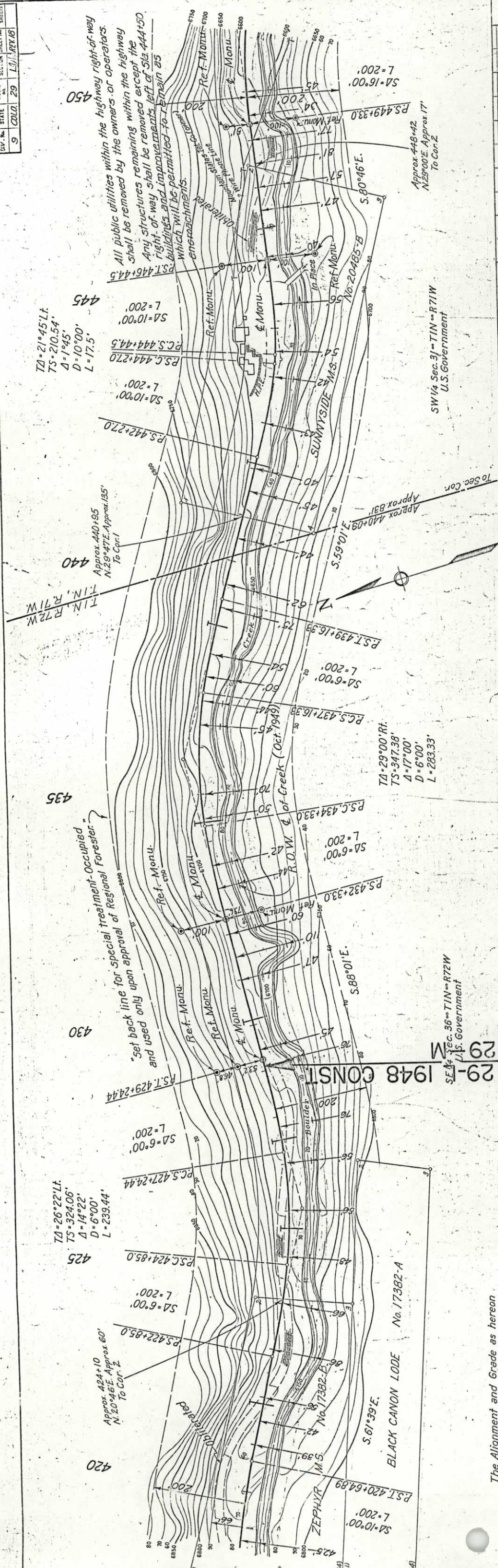
The Alignment and Grade as hereon shown are subject to adjustment.



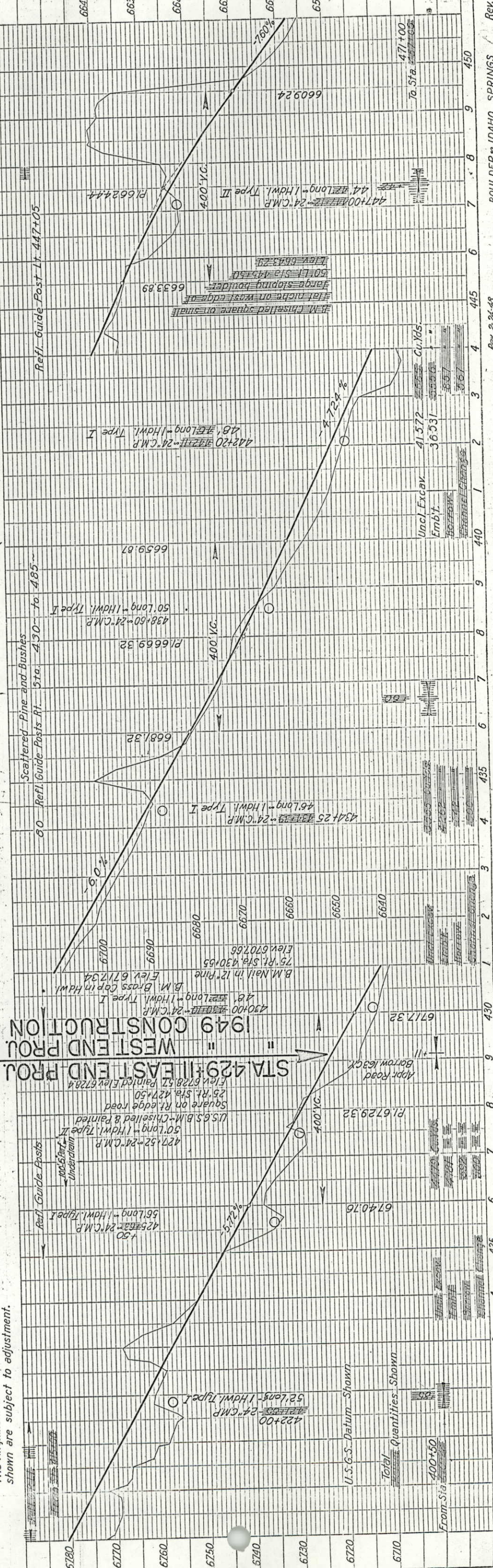


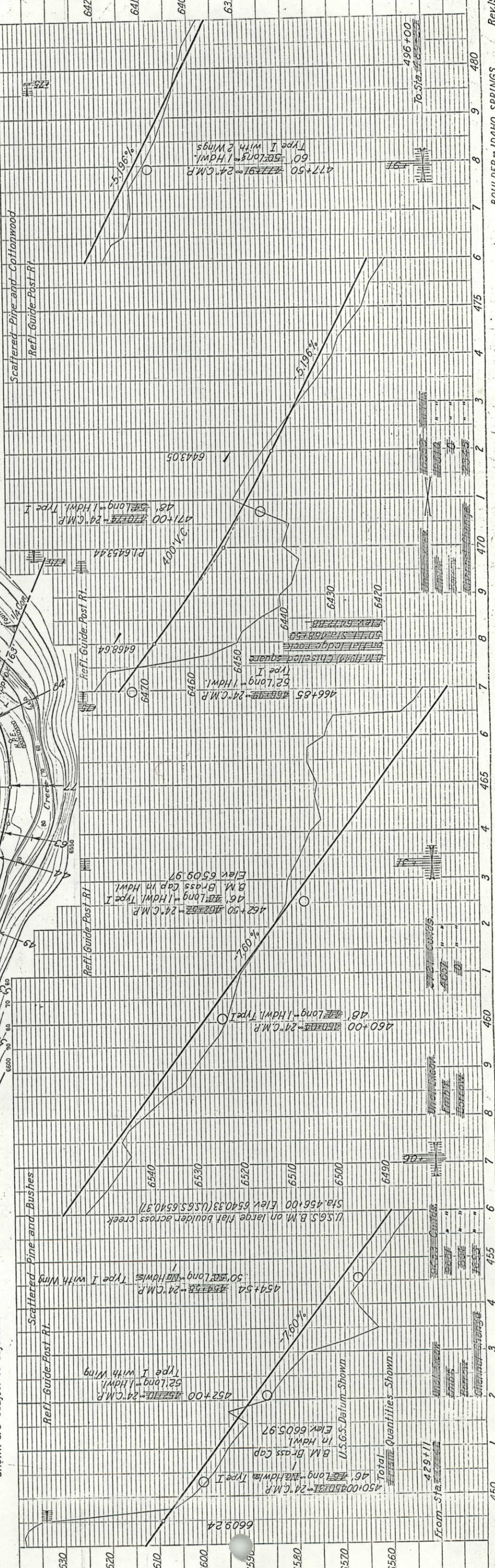
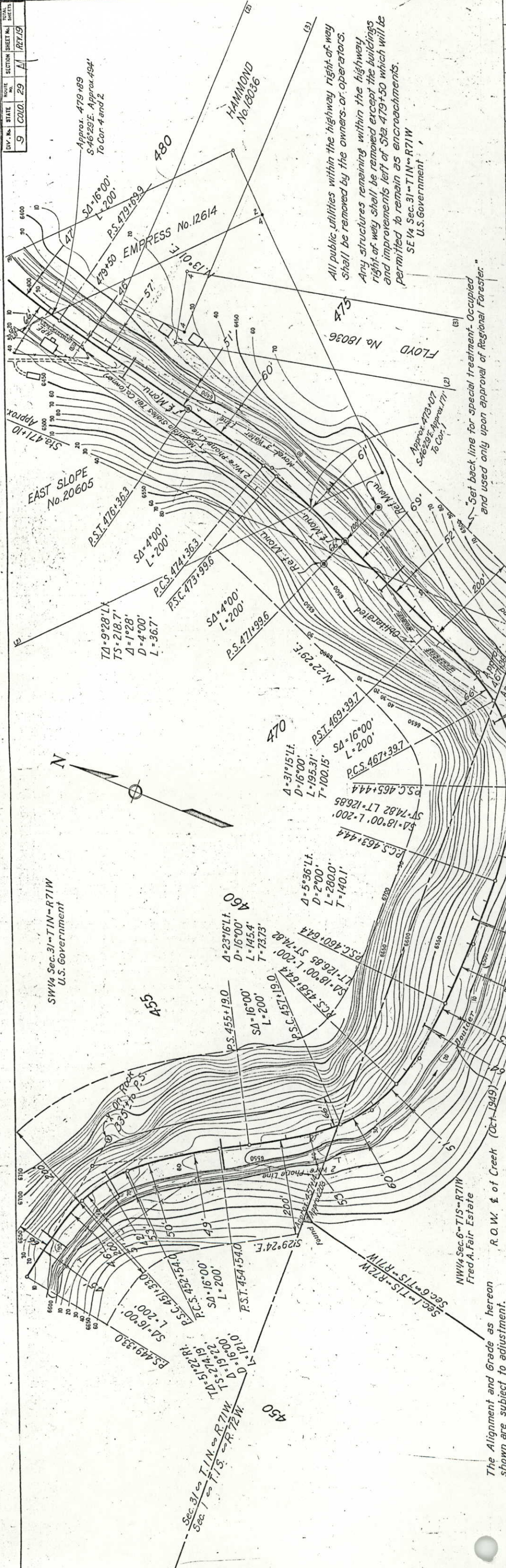
The Alignment and Grade as hereon shown are subject to adjustment.

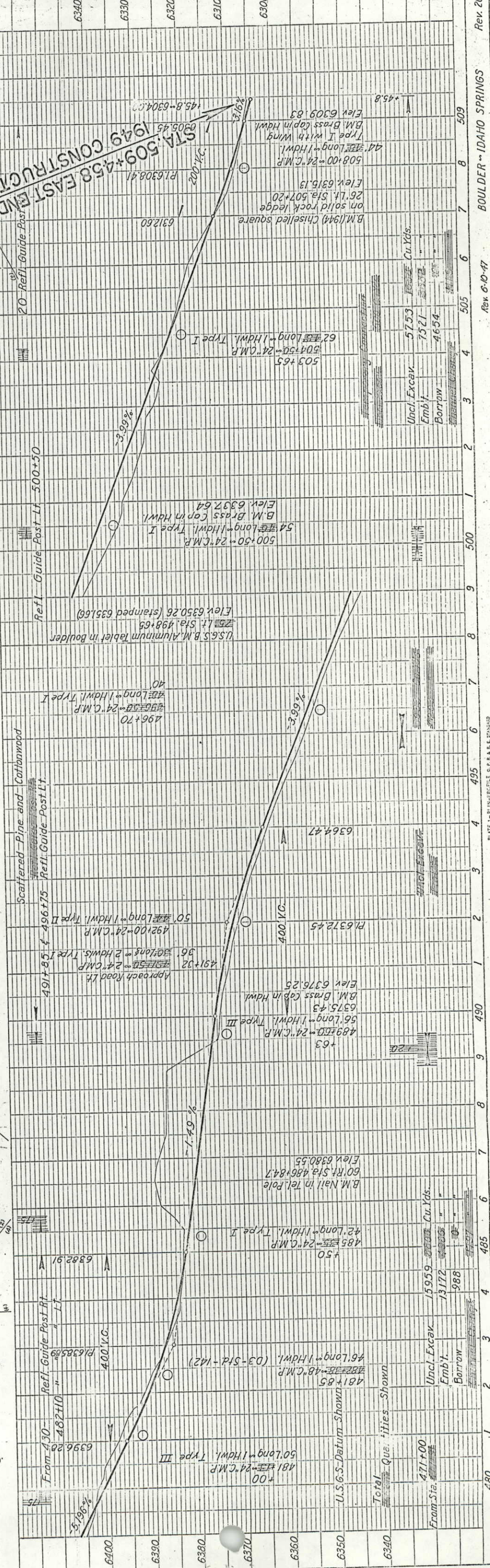
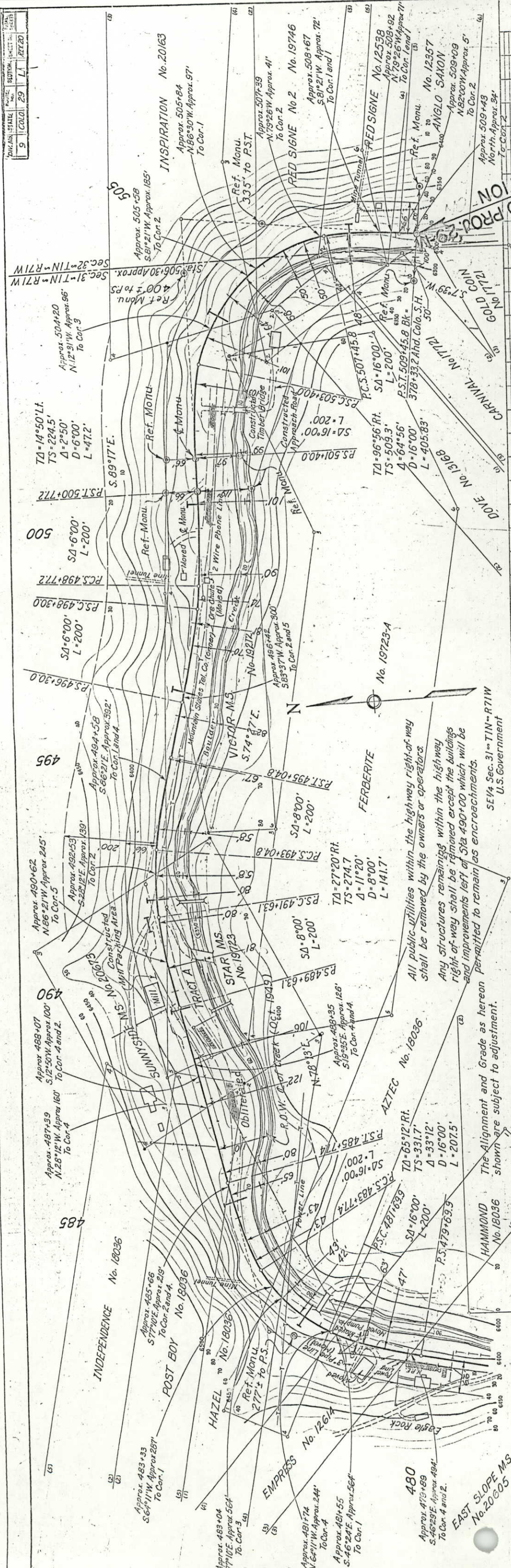




The Alignment and Grade as hereon shown are subject to adjustment.







RIGHT OF WAY

FEDERAL ROAD REGION NO.	DIVISION	PROJ. NO.	SHEET NO.	TOTAL SHEETS
VIII	COLORADO	29M	20A	

RIGHT OF WAY

REVISIONS

Corner #3

SMS 3
20673

Found Mineral Survey Corner #3
Flagstone Marked
References Set

S. 64° 24' W., 484.83' (Calc. from Field)

S. 64° 24' W., 484.5' (Plat)

ASSUMED	PROJECT	NORTH	EAST
Baseline	Prof. #1	10,000.00	10,000.00
Baseline	Prof. #2	10,021.93	10,159.02
SMS 1		9,795.48	10,199.50
SMS 3		10,403.97	10,416.06
SMS 4		10,194.48	9,978.83
302		10,217.89	10,516.81
303		10,158.03	10,229.89
304		10,111.06	10,004.73

Found Mineral Survey Corner
Flagstone Marked
References Set

Standard CDW #1 E

91.0' (Dead)
5' in Cap Stamped
#10740
Rod with 3 1/4"

ent. R.O.W. Line 2
13900'E., 504.57' (Dead)
3/4" Alum. Rod with 3/4" Standard
CDOH Alum. Cap Stamped LS #10740

Set Baseline Point #1
3/8" Alum. Rod with 3/4" Alum. Cap
with References

Set #5 Rebar with 1 1/2" Alum Cap - ~~02~~ - Baseline Point #2 with References

→ to Mineral Survey C
285.71' (field)
S 28°12'E, 450.0' (plat)
N 28°55'41"W, 455.96' (field)

To Mineral Survey Corner #1
230.04' (field)

BASIS OF BEARINGS: All Bearing referenced to a line connecting the Sunnyside Mill Site corner #3 (Flagstone Monument) and the Sunnyside Mill Site corner #4 (Flagstone Monument) as Bearing S.64°24'00"W.

Found Mineral Survey Corner #1
Flagstone Marked SMS 1
20763

No Corner Found
Not Reset

GENERAL NOTES

2. NOTICE: According to Colorado Law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event, may any action based upon any defect in this survey be commenced more than ten years from the date of the certification shown hereon.

COUNTY SURVEYOR'S CERTIFICATE

Deposited this ____ day of _____, 1988 at ____ m., in book _____ of the county surveyor's land survey plats/right-of-way surveys at page _____, reception number _____. This land survey plat complies with section 38-51-102, Colorado Revised Statutes.

SURVEYOR CERTIFICATE (FIELD)

Control survey and monumentation was done under my supervision and checking.

NAME _____ PLS. NO. _____

DATE:

SURVEYOR CERTIFICATE (OFFICE)

R.O.W. Plans and Legal Descriptions were prepared under
mv supervision and checking.

NAME _____ P.L.S. NO. _____

DATE _____