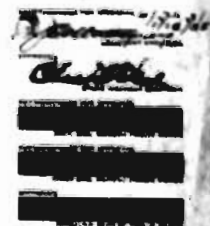


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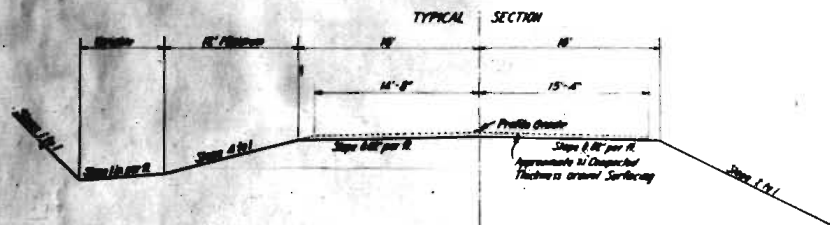
1. - Title Sheet and Sketch Map
2. - Typical Cross Section of Improvement and Summary of Quantities
3. - Plan and Profile

As-Constructed Plans

_____ Date Line of Measurement
 _____ Right of Way Line
 _____ Fence
 _____ Section Line
 _____ Chain Surveyed
 _____ Town 1880s is shown
 _____ Topographical Plate Line
 _____ Power Pole Line



TYPICAL CROSS SECTION OF IMPROVEMENT AND SUMMARY OF QUANTITIES



GENERAL NOTES

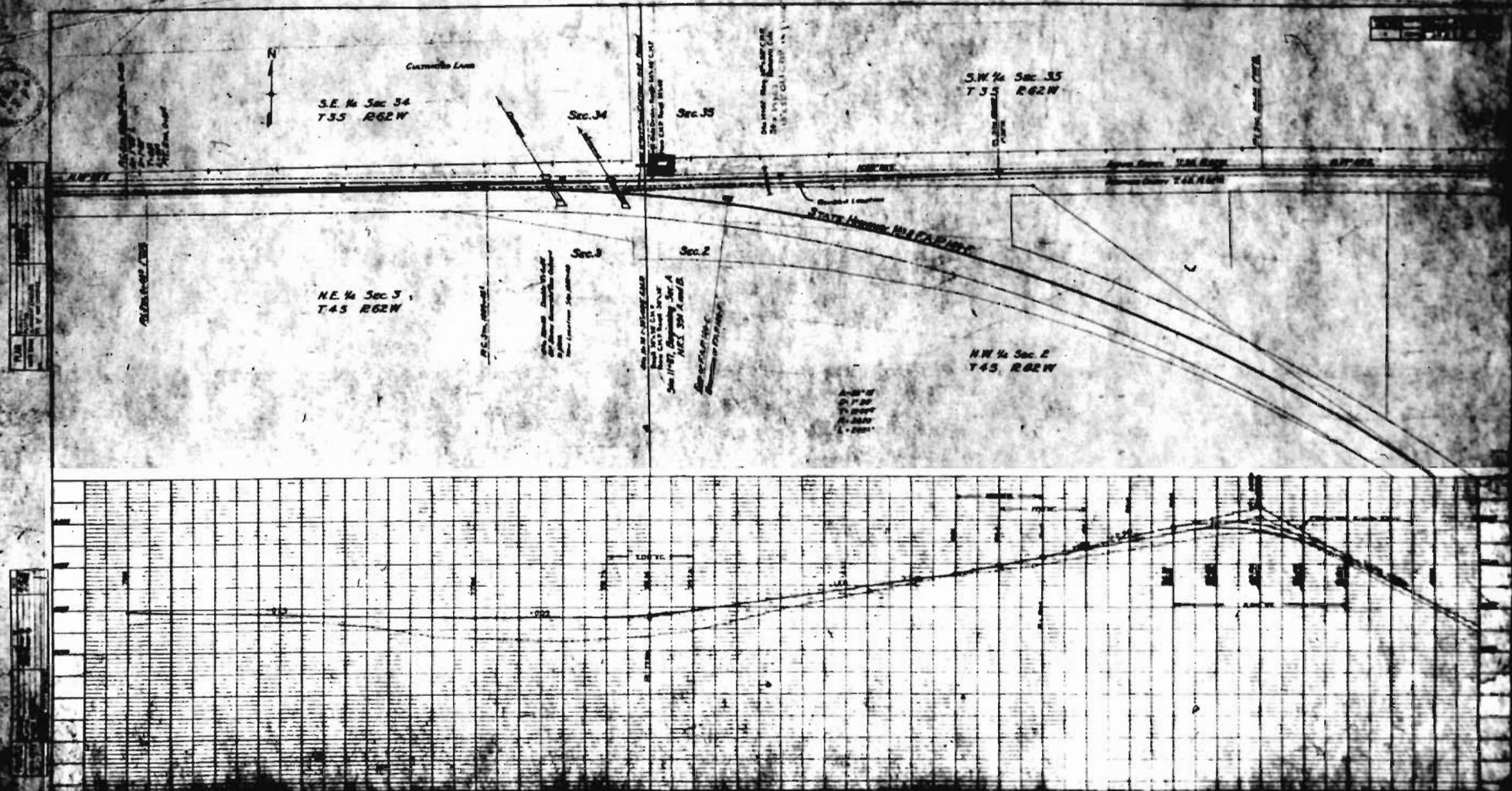
This project is to be constructed in conformity with the Standard Specifications of the Colorado State Highway Department, adopted January 1, 1960.
 Items as limited by the special provisions, power equipment may be used on this project.

SUMMARY OF QUANTITIES

NO.	ITEM	UNIT	QUANTITY
100	Clearing and Grubbing	Samp. Sec.	
101	Shoring II Structures	Cu Yd	121.200
102	Underdrain Excavations	"	636.0
103	Gravel Surfacing	"	10,000
104	18" Corrugated Metal Pipe	Lin. Ft.	0
105	36"	"	400
106	36"	"	100
107	36"	"	0
108	18" C.M. Pipe	"	170
109	18"	"	470
110	36"	"	0

STRUCTURE LIST

Station	Description	Struct. Length (ft.)	Span (ft.)	Bridge	Notes	Cost	Notes	Cost	Notes
10+00	CIP Culvert	51	1						
10+50	"	18.6	1						
10+100	"	18.6	1						
10+150	"	18.6	1						
10+200	"	18.6	1						
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10+300	"	18.6	1						
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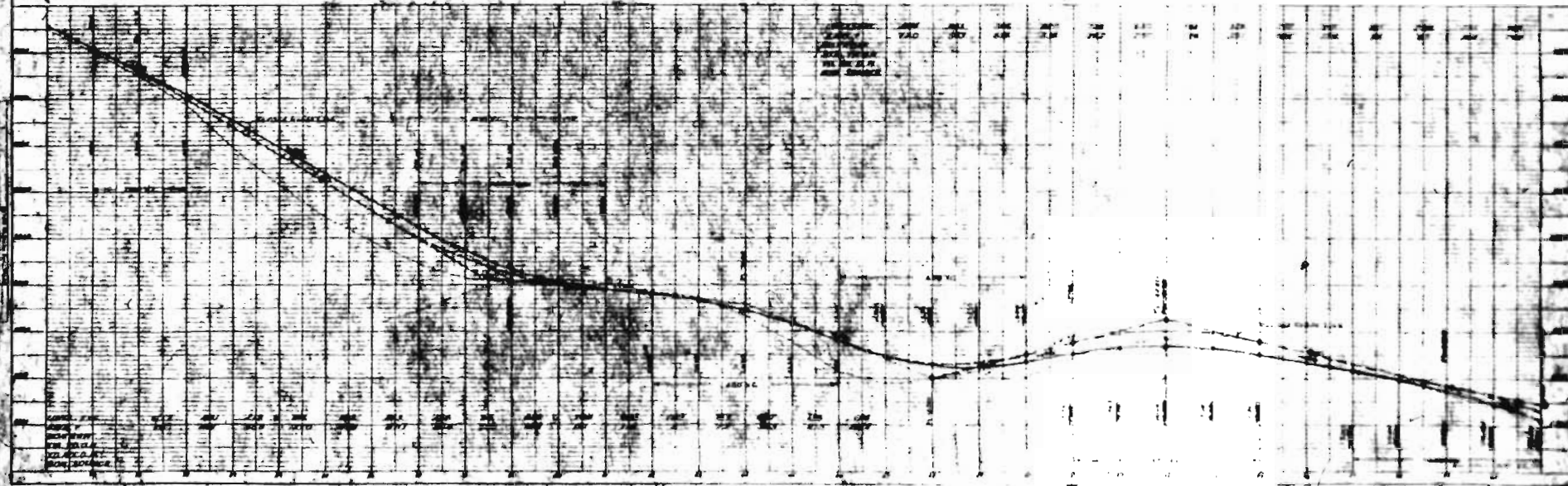
S 1/2 Sec 36
T.35. R.62W

Pro 4600
11-10-1900
Source: G.A. 11-10-1900

James County
Madison County

N 1/2 Sec 2
T.45. R. 62W

Pro 4600
11-10-1900
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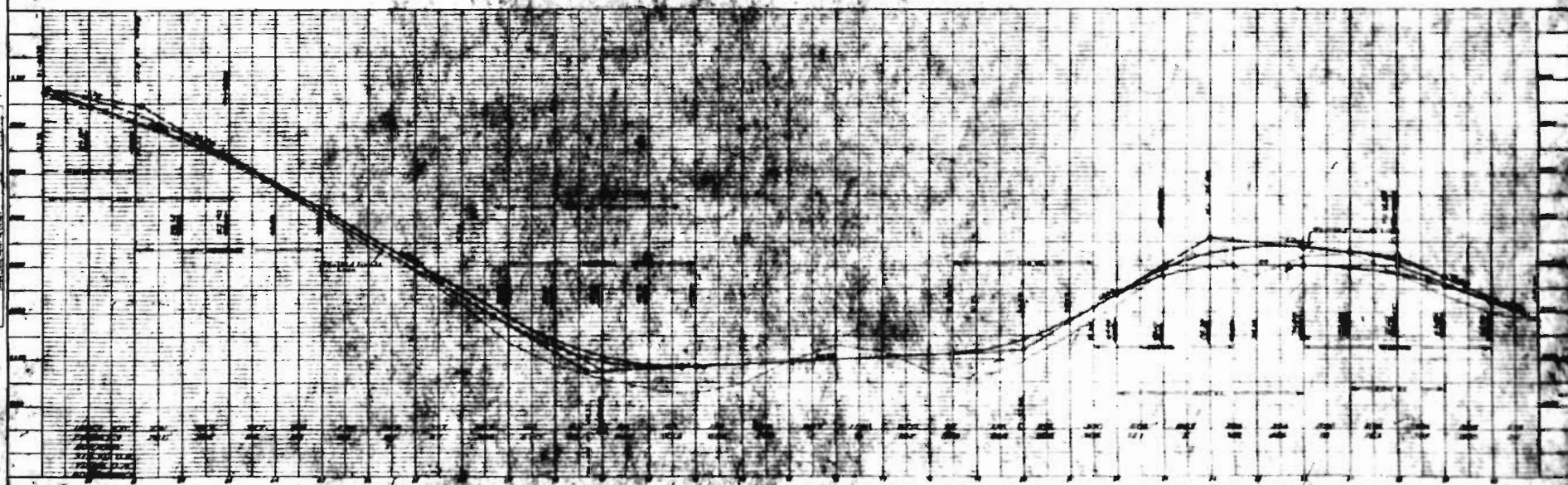


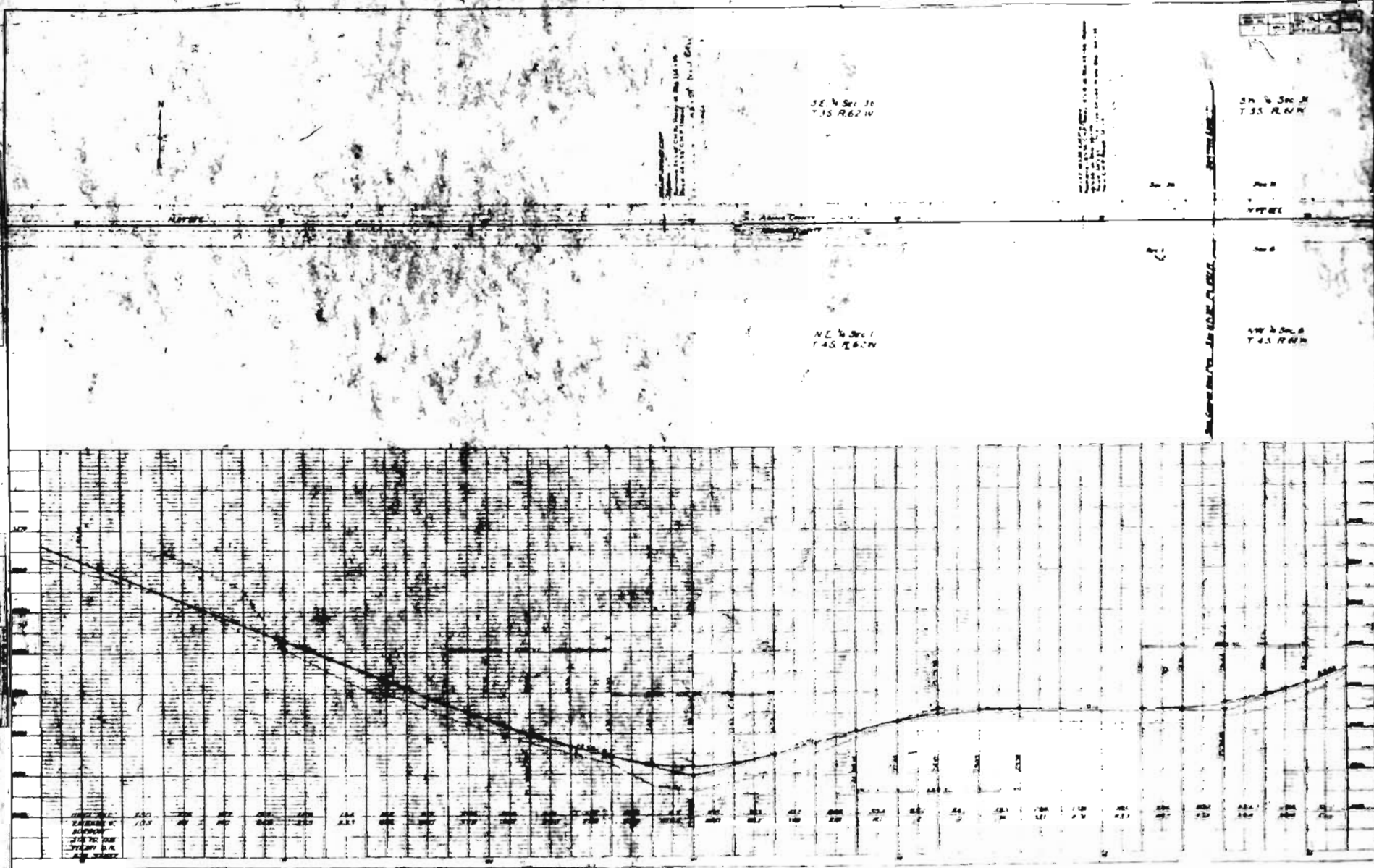
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T5S. R62W.

SW. 1/4 Sec 36
T. 38. R. 62W.

N.E. 1/4 Sec. 8
T.4S. R.62W.

ACTV. 1b 5001
7.05 10.02 19







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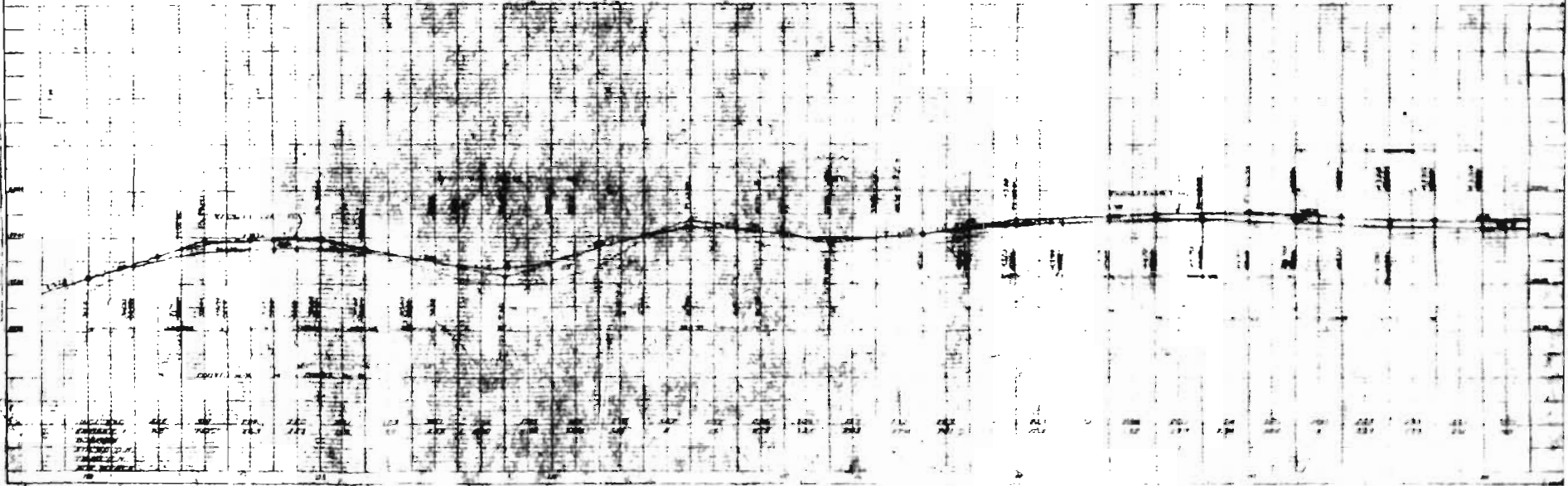
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T. 8 S. R. 61 W.

Section 31
T. 8 S. R. 61 W.

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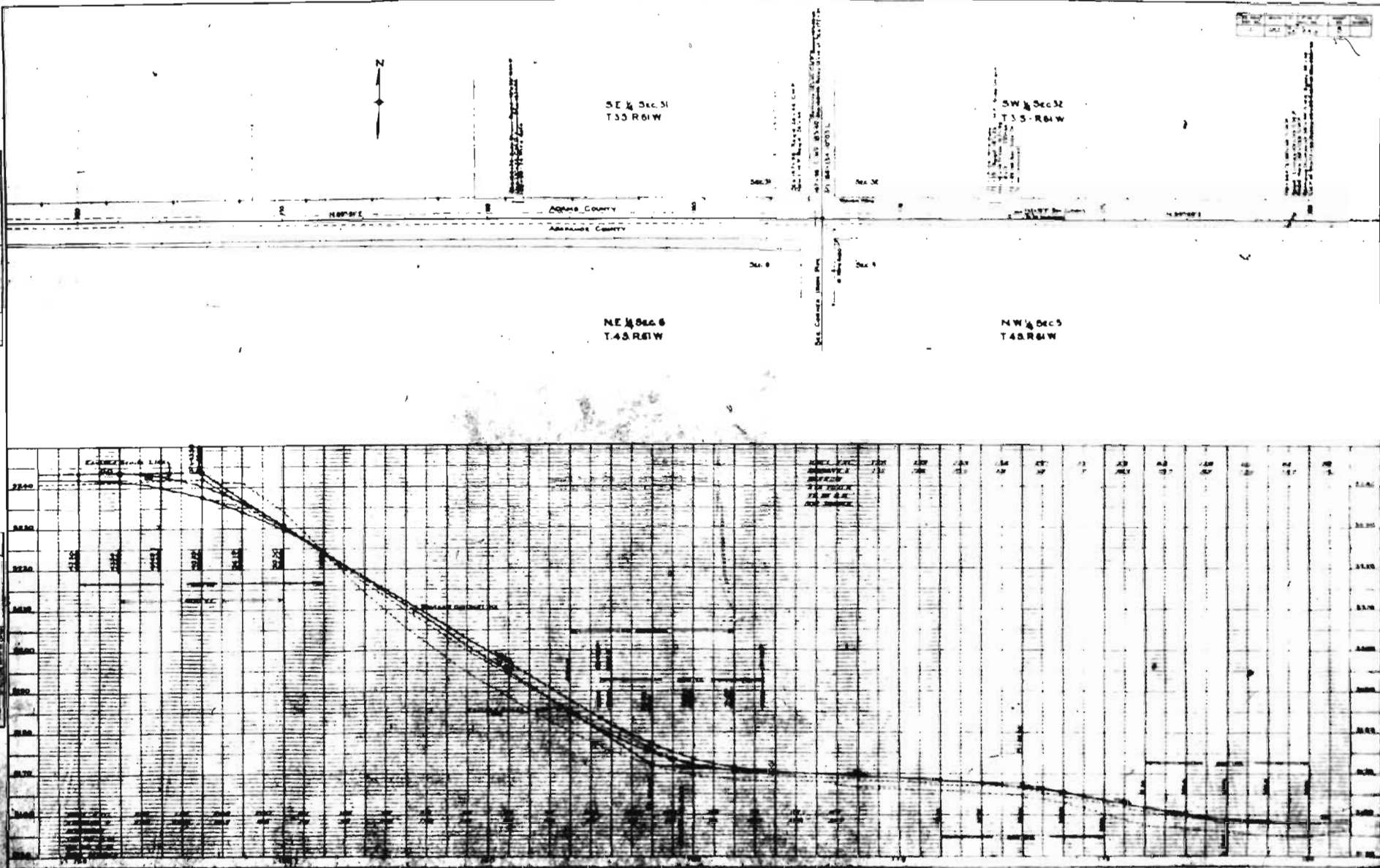
PLAN
Scale
1" = 40'

Scale
1" = 40'



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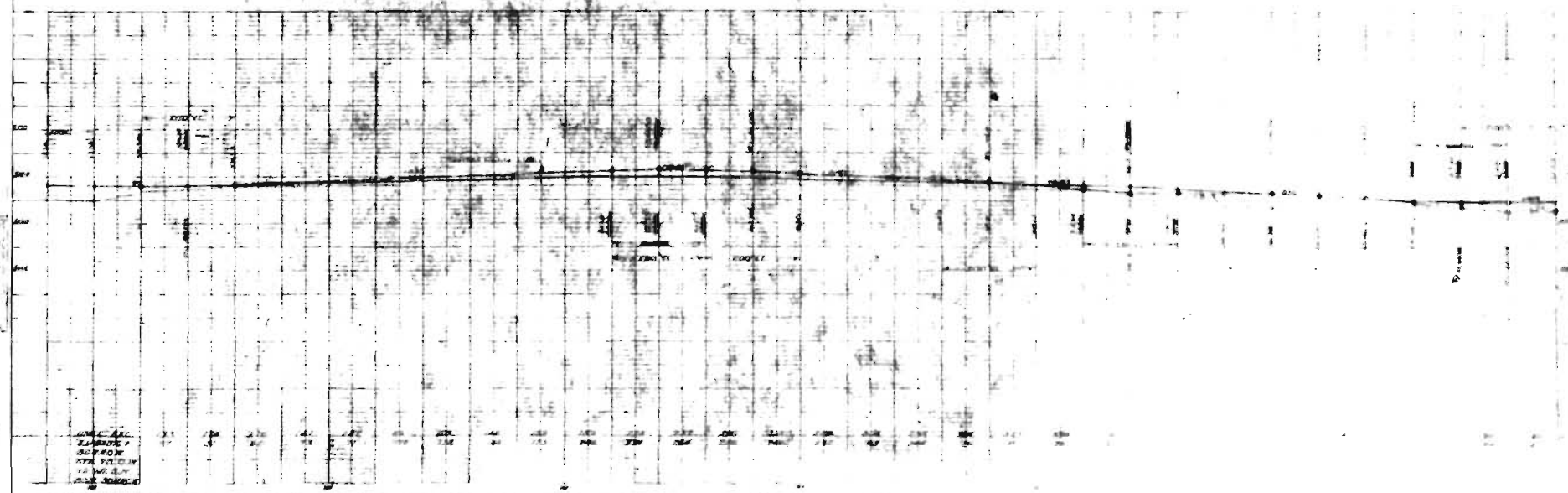


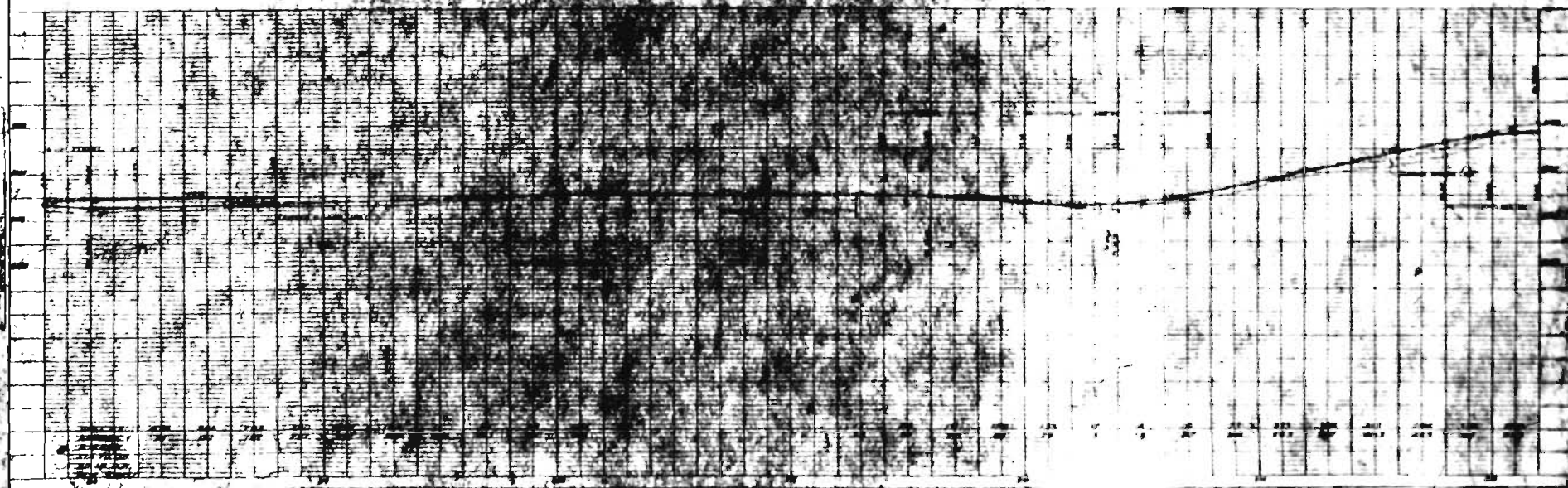
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5. 7. Dec. 33
7. 33. P.M.

5. 7. Dec. 33
7. 33. P.M.

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Page 101 of 101

WILLIAM J. HARRIS

NETS

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S.E. 1/4 Sec. 37
T.35. N. 61 W.

S.W. 1/4 Sec. 38
T.35. N. 61 W.

N.E. 1/4 Sec. 4
T.43. N. 61 W.

S.W. 1/4 Sec. 3
T.43. N. 61 W.

Sec. 37

Sec. 38

Sec. 4

Sec. 3

Section Change from Sec. 37 to Sec. 38

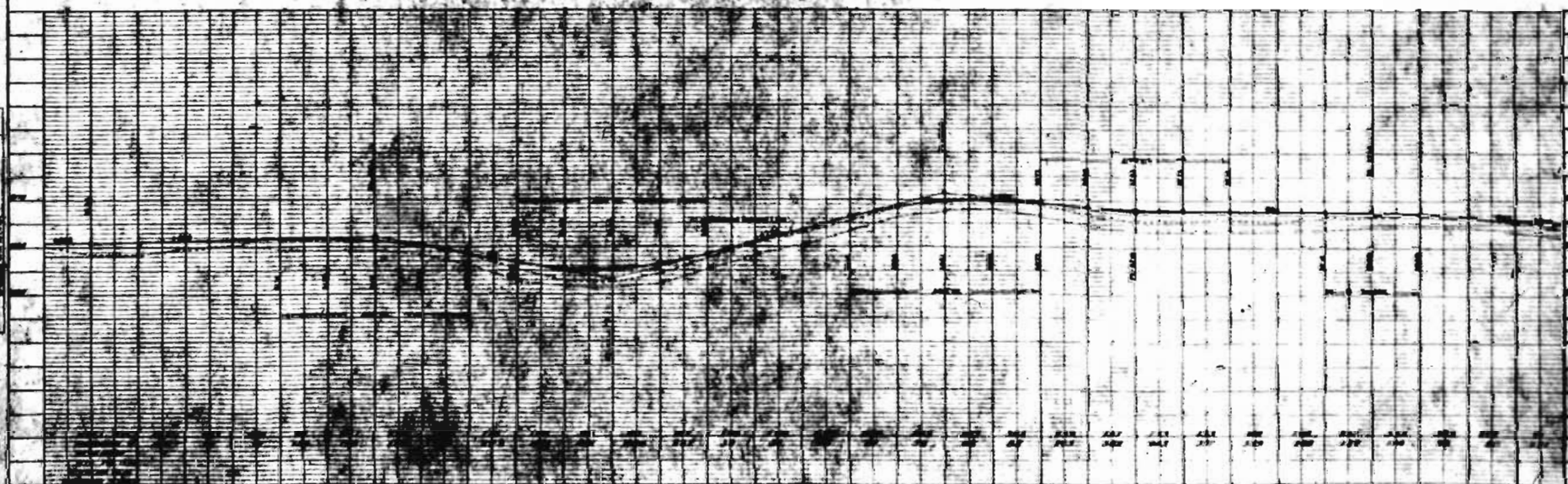
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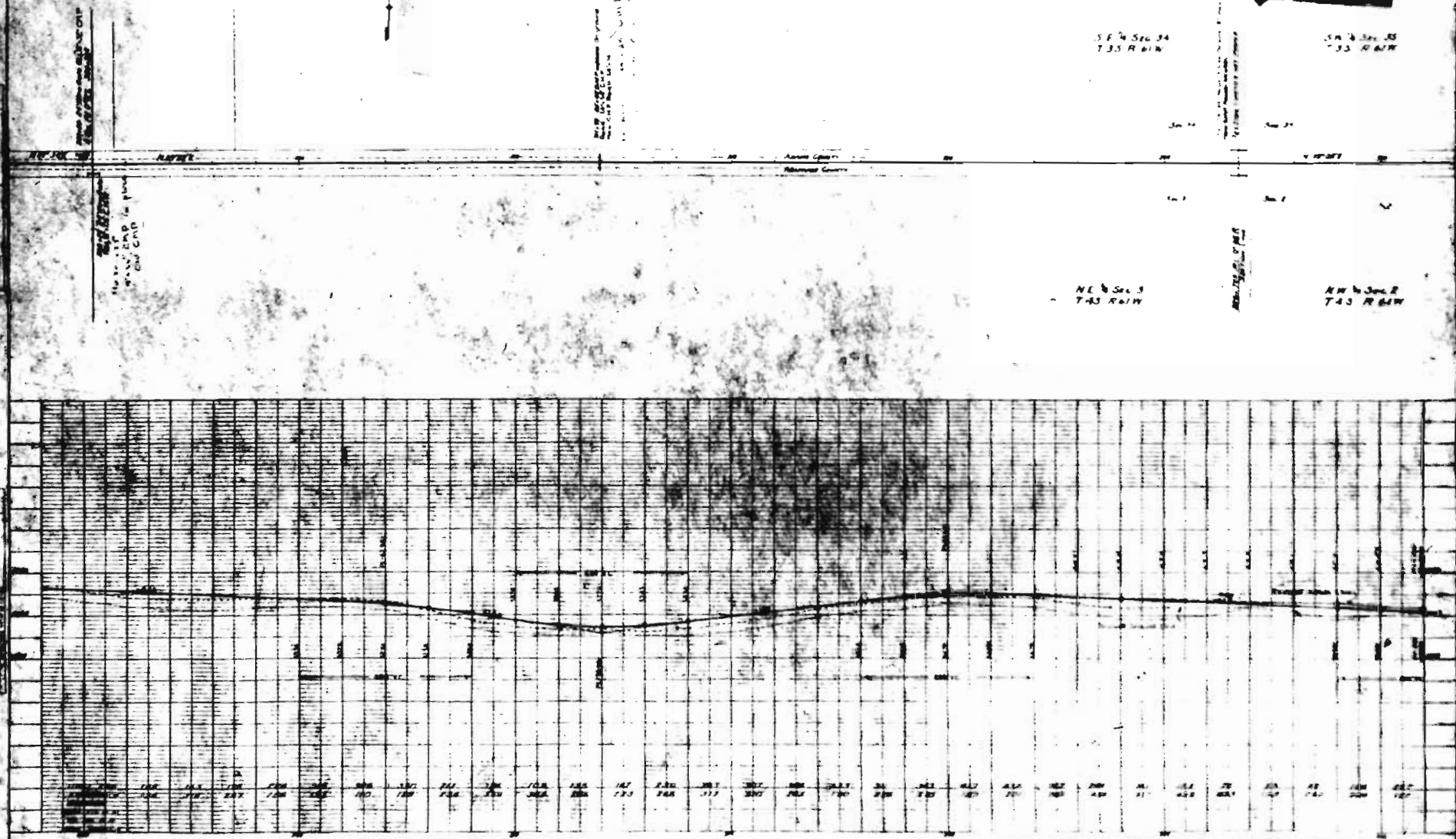
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T.43. N. 61 W.

Range Center
T.43. N. 61 W.

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Scale
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1 inch = 1 mile





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SE 1/4 35
T4S R6W

SW 1/4 35
T4S R6W

NE 1/4 36
T4S R6W

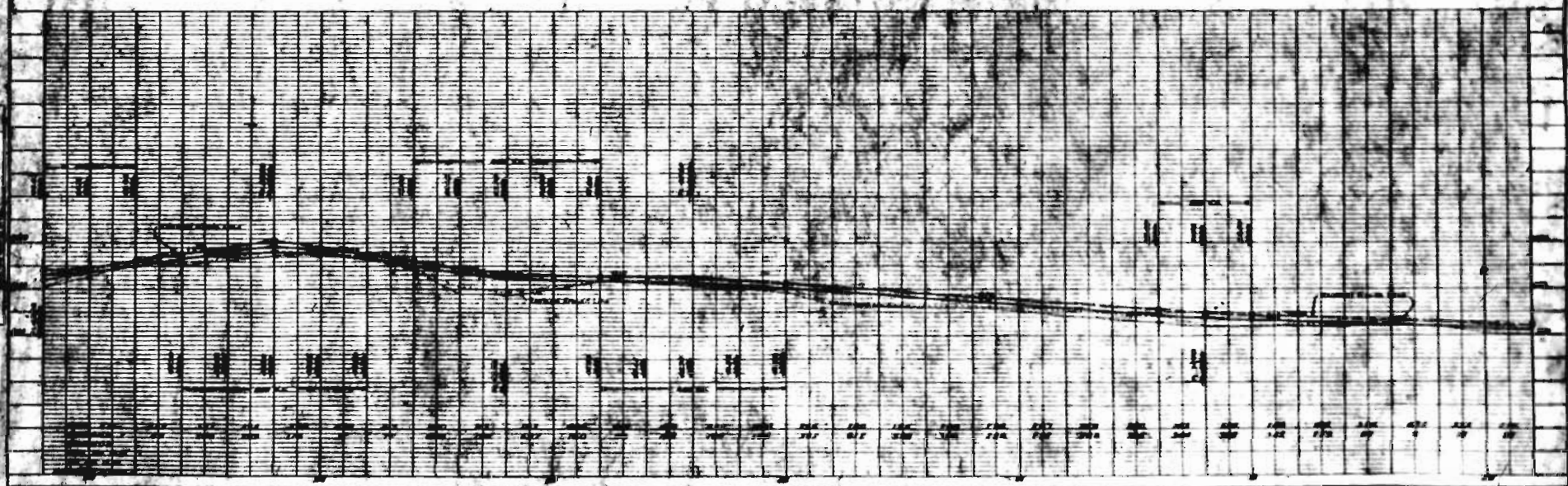
NW 1/4 36
T4S R6W



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T.S. R.G.M.

N. to Sea 1
T.S. R.G.M.

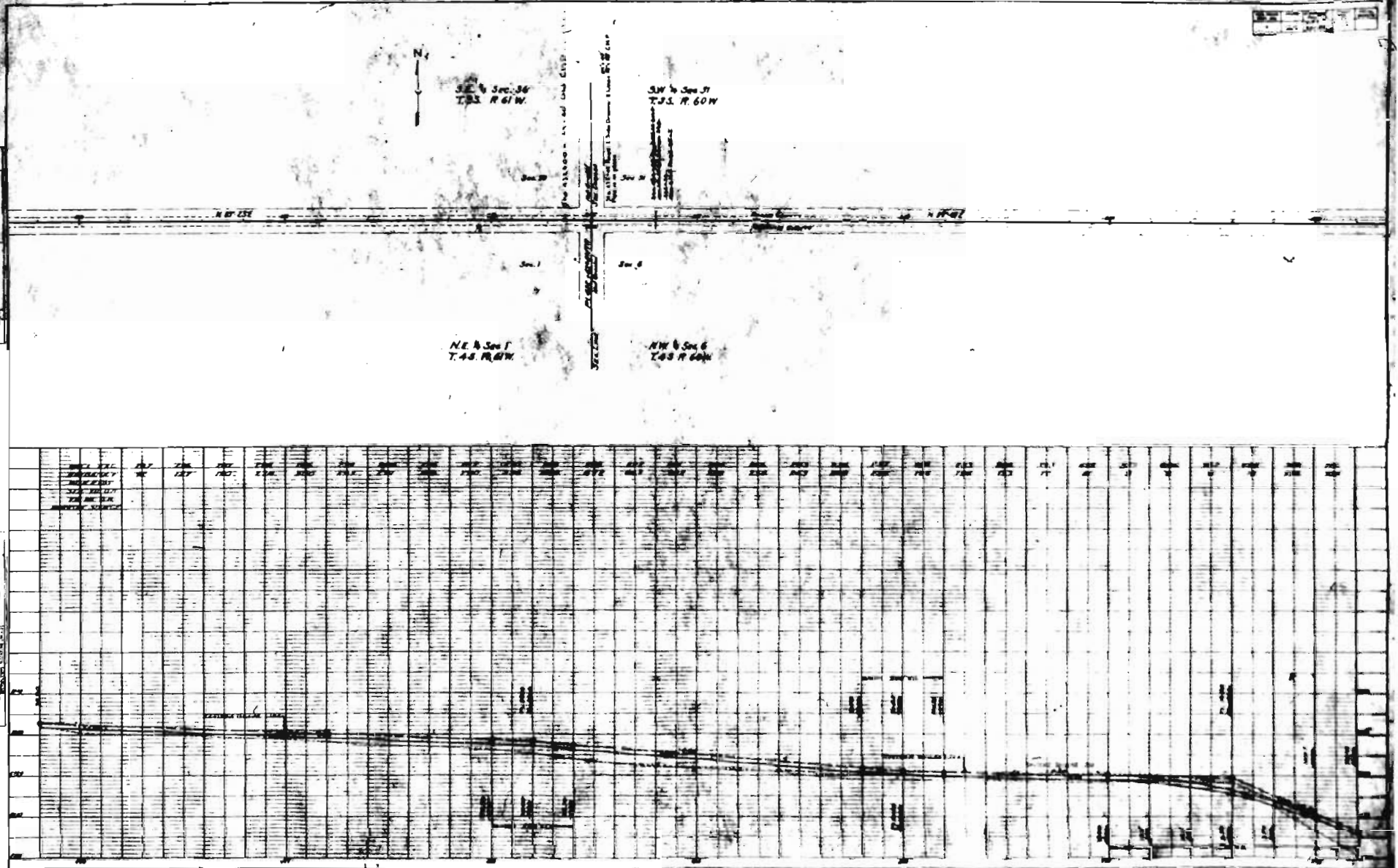
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S 1/4 Sec 31
T 35. R 60n

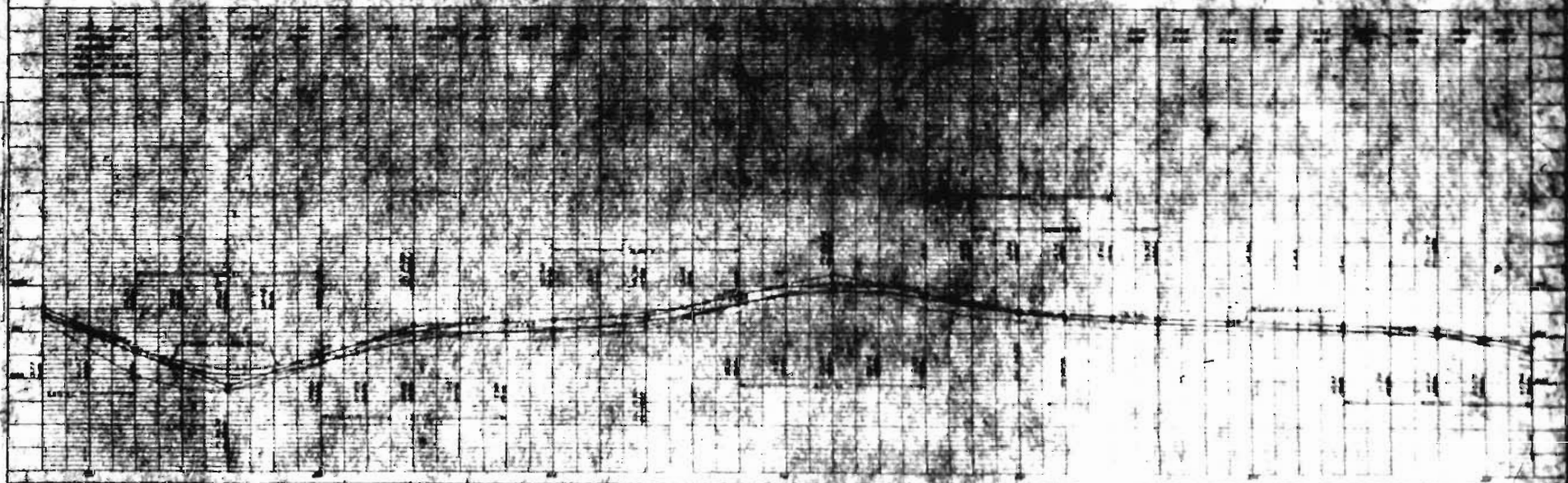
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U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
BULLETIN 1045
GEOGRAPHIC NAMES
AND PLACES
IN THE
UNITED STATES

WYOMING

Albany County
Barnes County

SE 1/4 Sec 31
T 45. R 60W





SE 1/4 SEC 31
T35 R60W

SW 1/4 SEC 32
T35 R60W

SEC 31

SEC 32

SEC 6

SEC 5

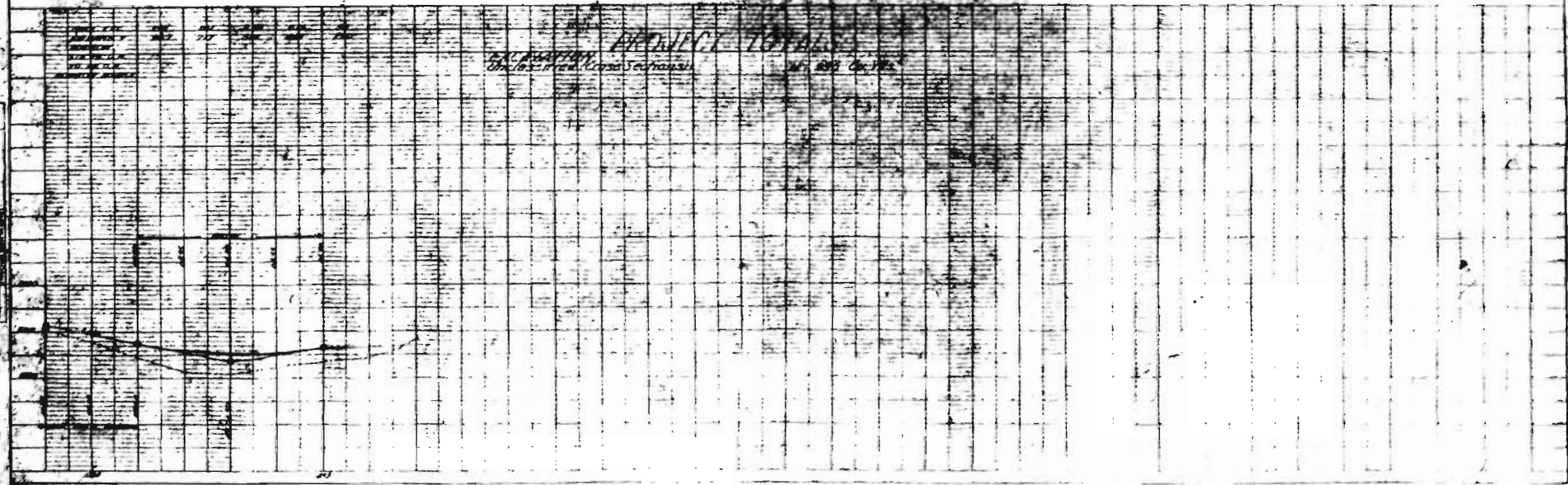
NE 1/4 SEC 6
T45 R60W

NW 1/4 SEC 5
T45 R60W

PROJECT TOTALS

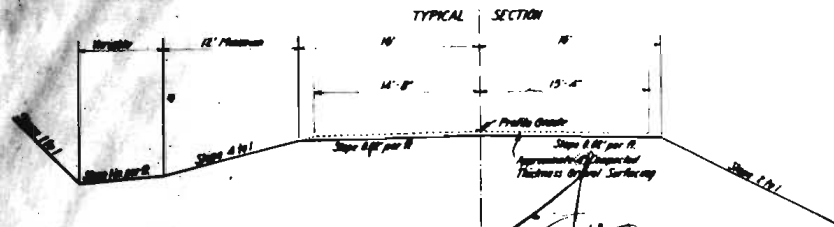
EXPLANATION
ON 10-1-1964 (see Section 1)

1/2 1000 00.100



TYPICAL CROSS SECTION OF IMPROVEMENT AND SUMMARY OF QUANTITIES

DATE	CHG	DATE	CHG
10-10-60	CHG	10-10-60	CHG



GENERAL NOTES.

This project is to be constructed in conformity with the Standard Specifications of the California State Highway Department, adopted January 1, 1955.
 Plans are limited by the special provisions, power equipment may be used on this project.

SUMMARY OF QUANTITIES

NO.	ITEM	UNIT	QUANTITY
101	Clearing and Grubbing	Sq. Yd.	
102	Removing 12" Structures	Sq. Yd.	
103	Underdrain Excavation	Sq. Yd.	101.000
104	Gravel Subbase	Sq. Yd.	100.000
105	18" Corrugated Metal Pipe	Lin. Ft.	0
106	24"	Sq. Yd.	400
107	30"	Sq. Yd.	400
108	36"	Sq. Yd.	400
109	42"	Sq. Yd.	400
110	48"	Sq. Yd.	400
111	54"	Sq. Yd.	400
112	60"	Sq. Yd.	400
113	66"	Sq. Yd.	400
114	72"	Sq. Yd.	400
115	78"	Sq. Yd.	400
116	84"	Sq. Yd.	400
117	90"	Sq. Yd.	400
118	96"	Sq. Yd.	400
119	102"	Sq. Yd.	400
120	108"	Sq. Yd.	400
121	114"	Sq. Yd.	400
122	120"	Sq. Yd.	400
123	126"	Sq. Yd.	400
124	132"	Sq. Yd.	400
125	138"	Sq. Yd.	400
126	144"	Sq. Yd.	400
127	150"	Sq. Yd.	400
128	156"	Sq. Yd.	400
129	162"	Sq. Yd.	400
130	168"	Sq. Yd.	400
131	174"	Sq. Yd.	400
132	180"	Sq. Yd.	400
133	186"	Sq. Yd.	400
134	192"	Sq. Yd.	400
135	198"	Sq. Yd.	400
136	204"	Sq. Yd.	400
137	210"	Sq. Yd.	400
138	216"	Sq. Yd.	400
139	222"	Sq. Yd.	400
140	228"	Sq. Yd.	400
141	234"	Sq. Yd.	400
142	240"	Sq. Yd.	400
143	246"	Sq. Yd.	400
144	252"	Sq. Yd.	400
145	258"	Sq. Yd.	400
146	264"	Sq. Yd.	400
147	270"	Sq. Yd.	400
148	276"	Sq. Yd.	400
149	282"	Sq. Yd.	400
150	288"	Sq. Yd.	400
151	294"	Sq. Yd.	400
152	300"	Sq. Yd.	400
153	306"	Sq. Yd.	400
154	312"	Sq. Yd.	400
155	318"	Sq. Yd.	400
156	324"	Sq. Yd.	400
157	330"	Sq. Yd.	400
158	336"	Sq. Yd.	400
159	342"	Sq. Yd.	400
160	348"	Sq. Yd.	400
161	354"	Sq. Yd.	400
162	360"	Sq. Yd.	400
163	366"	Sq. Yd.	400
164	372"	Sq. Yd.	400
165	378"	Sq. Yd.	400
166	384"	Sq. Yd.	400
167	390"	Sq. Yd.	400
168	396"	Sq. Yd.	400
169	402"	Sq. Yd.	400
170	408"	Sq. Yd.	400
171	414"	Sq. Yd.	400
172	420"	Sq. Yd.	400
173	426"	Sq. Yd.	400
174	432"	Sq. Yd.	400
175	438"	Sq. Yd.	400
176	444"	Sq. Yd.	400
177	450"	Sq. Yd.	400
178	456"	Sq. Yd.	400
179	462"	Sq. Yd.	400
180	468"	Sq. Yd.	400
181	474"	Sq. Yd.	400
182	480"	Sq. Yd.	400
183	486"	Sq. Yd.	400
184	492"	Sq. Yd.	400
185	498"	Sq. Yd.	400
186	504"	Sq. Yd.	400
187	510"	Sq. Yd.	400
188	516"	Sq. Yd.	400
189	522"	Sq. Yd.	400
190	528"	Sq. Yd.	400
191	534"	Sq. Yd.	400
192	540"	Sq. Yd.	400
193	546"	Sq. Yd.	400
194	552"	Sq. Yd.	400
195	558"	Sq. Yd.	400
196	564"	Sq. Yd.	400
197	570"	Sq. Yd.	400
198	576"	Sq. Yd.	400
199	582"	Sq. Yd.	400
200	588"	Sq. Yd.	400
201	594"	Sq. Yd.	400
202	600"	Sq. Yd.	400
203	606"	Sq. Yd.	400
204	612"	Sq. Yd.	400
205	618"	Sq. Yd.	400
206	624"	Sq. Yd.	400
207	630"	Sq. Yd.	400
208	636"	Sq. Yd.	400
209	642"	Sq. Yd.	400
210	648"	Sq. Yd.	400
211	654"	Sq. Yd.	400
212	660"	Sq. Yd.	400
213	666"	Sq. Yd.	400
214	672"	Sq. Yd.	400
215	678"	Sq. Yd.	400
216	684"	Sq. Yd.	400
217	690"	Sq. Yd.	400
218	696"	Sq. Yd.	400
219	702"	Sq. Yd.	400
220	708"	Sq. Yd.	400
221	714"	Sq. Yd.	400
222	720"	Sq. Yd.	400
223	726"	Sq. Yd.	400
224	732"	Sq. Yd.	400
225	738"	Sq. Yd.	400
226	744"	Sq. Yd.	400
227	750"	Sq. Yd.	400
228	756"	Sq. Yd.	400
229	762"	Sq. Yd.	400
230	768"	Sq. Yd.	400
231	774"	Sq. Yd.	400
232	780"	Sq. Yd.	400
233	786"	Sq. Yd.	400
234	792"	Sq. Yd.	400
235	798"	Sq. Yd.	400
236	804"	Sq. Yd.	400
237	810"	Sq. Yd.	400
238	816"	Sq. Yd.	400
239	822"	Sq. Yd.	400
240	828"	Sq. Yd.	400
241	834"	Sq. Yd.	400
242	840"	Sq. Yd.	400
243	846"	Sq. Yd.	400
244	852"	Sq. Yd.	400
245	858"	Sq. Yd.	400
246	864"	Sq. Yd.	400
247	870"	Sq. Yd.	400
248	876"	Sq. Yd.	400
249	882"	Sq. Yd.	400
250	888"	Sq. Yd.	400
251	894"	Sq. Yd.	400
252	900"	Sq. Yd.	400
253	906"	Sq. Yd.	400
254	912"	Sq. Yd.	400
255	918"	Sq. Yd.	400
256	924"	Sq. Yd.	400
257	930"	Sq. Yd.	400
258	936"	Sq. Yd.	400
259	942"	Sq. Yd.	400
260	948"	Sq. Yd.	400
261	954"	Sq. Yd.	400
262	960"	Sq. Yd.	400
263	966"	Sq. Yd.	400
264	972"	Sq. Yd.	400
265	978"	Sq. Yd.	400
266	984"	Sq. Yd.	400
267	990"	Sq. Yd.	400
268	996"	Sq. Yd.	400
269	1002"	Sq. Yd.	400
270	1008"	Sq. Yd.	400
271	1014"	Sq. Yd.	400
272	1020"	Sq. Yd.	400
273	1026"	Sq. Yd.	400
274	1032"	Sq. Yd.	400
275	1038"	Sq. Yd.	400
276	1044"	Sq. Yd.	400
277	1050"	Sq. Yd.	400
278	1056"	Sq. Yd.	400
279	1062"	Sq. Yd.	400
280	1068"	Sq. Yd.	400
281	1074"	Sq. Yd.	400
282	1080"	Sq. Yd.	400
283	1086"	Sq. Yd.	400
284	1092"	Sq. Yd.	400
285	1098"	Sq. Yd.	400
286	1104"	Sq. Yd.	400
287	1110"	Sq. Yd.	400
288	1116"	Sq. Yd.	400
289	1122"	Sq. Yd.	400
290	1128"	Sq. Yd.	400
291	1134"	Sq. Yd.	400
292	1140"	Sq. Yd.	400
293	1146"	Sq. Yd.	400
294	1152"	Sq. Yd.	400
295	1158"	Sq. Yd.	400
296	1164"	Sq. Yd.	400
297	1170"	Sq. Yd.	400
298	1176"	Sq. Yd.	400
299	1182"	Sq. Yd.	400
300	1188"	Sq. Yd.	400
301	1194"	Sq. Yd.	400
302	1200"	Sq. Yd.	400
303	1206"	Sq. Yd.	400
304	1212"	Sq. Yd.	400
305	1218"	Sq. Yd.	400
306	1224"	Sq. Yd.	400
307	1230"	Sq. Yd.	400
308	1236"	Sq. Yd.	400
309	1242"	Sq. Yd.	400
310	1248"	Sq. Yd.	400
311	1254"	Sq. Yd.	400
312	1260"	Sq. Yd.	400
313	1266"	Sq. Yd.	400
314	1272"	Sq. Yd.	400
315	1278"	Sq. Yd.	400
316	1284"	Sq. Yd.	400
317	1290"	Sq. Yd.	400
318	1296"	Sq. Yd.	400
319	1302"	Sq. Yd.	400
320	1308"	Sq. Yd.	400
321	1314"	Sq. Yd.	400
322	1320"	Sq. Yd.	400
323	1326"	Sq. Yd.	400
324	1332"	Sq. Yd.	400
325	1338"	Sq. Yd.	400
326	1344"	Sq. Yd.	400
327	1350"	Sq. Yd.	400
328	1356"	Sq. Yd.	400
329	1362"	Sq. Yd.	400
330	1368"	Sq. Yd.	400
331	1374"	Sq. Yd.	400
332	1380"	Sq. Yd.	400
333	1386"	Sq. Yd.	400
334	1392"	Sq. Yd.	400
335	1398"	Sq. Yd.	400
336	1404"	Sq. Yd.	400
337	1410"	Sq. Yd.	400
338	1416"	Sq. Yd.	400
339	1422"	Sq. Yd.	400
340	1428"	Sq. Yd.	400
341	1434"	Sq. Yd.	400
342	1440"	Sq. Yd.	400
343	1446"	Sq. Yd.	400
344	1452"	Sq. Yd.	400
345	1458"	Sq. Yd.	400
346	1464"	Sq. Yd.	400
347	1470"	Sq. Yd.	400
348	1476"	Sq. Yd.	400
349	1482"	Sq. Yd.	400
350	1488"	Sq. Yd.	400
351	1494"	Sq. Yd.	400
352	1500"	Sq. Yd.	400
353	1506"	Sq. Yd.	400
354	1512"	Sq. Yd.	400
355	1518"	Sq. Yd.	400
356	1524"	Sq. Yd.	400
357	1530"	Sq. Yd.	400
358	1536"	Sq. Yd.	400
359	1542"	Sq. Yd.	400
360	1548"	Sq. Yd.	400
361	1554"	Sq. Yd.	400
362	1560"	Sq. Yd.	400
363	1566"	Sq. Yd.	400
364	1572"	Sq. Yd.	400
365	1578"	Sq. Yd.	400
366	1584"	Sq. Yd.	400
367	1590"	Sq. Yd.	400
368	1596"	Sq. Yd.	400
369	1602"	Sq. Yd.	400
370	1608"	Sq. Yd.	400
371	1614"	Sq. Yd.	400
372	1620"	Sq. Yd.	400
373	1626"	Sq. Yd.	400
374	1632"	Sq. Yd.	400
375	1638"	Sq. Yd.	400
376	1644"	Sq. Yd.	400
377	1650"	Sq. Yd.	400
378	1656"	Sq. Yd.	400
379	1662"	Sq. Yd.	400
380	1668"	Sq. Yd.	400
381	1674"	Sq. Yd.	400
382	1680"	Sq. Yd.	400
383	1686"	Sq. Yd.	400
384	1692"	Sq. Yd.	400
385	1698"	Sq. Yd.	400
386	1704"	Sq. Yd.	400
387	1710"	Sq. Yd.	400
388	1716"	Sq. Yd.	400
389	1722"	Sq. Yd.	400
390	1728"	Sq. Yd.	400
391	1734"	Sq. Yd.	400
392	1740"	Sq. Yd.	400
393	1746"	Sq. Yd.	400
394	1752"	Sq. Yd.	400
395	1758"	Sq. Yd.	400
396	1764"	Sq. Yd.	400
397	1770"	Sq. Yd.	400
398	1776"	Sq. Yd.	400