

STOPE BOOK

NORTH MODOC

18-22

R-31

R
31
4

375

375

H.O. } 1800
SPEC. 20 } 1800

374

H.O. } 1800
SPEC. 20 } 1800

373

H.O. } 1800
SPEC. 20 } 1800

372

H.O. } 2000
SPEC. 20 } 2000

371

H.O. } 2000
SPEC. 20 } 2000

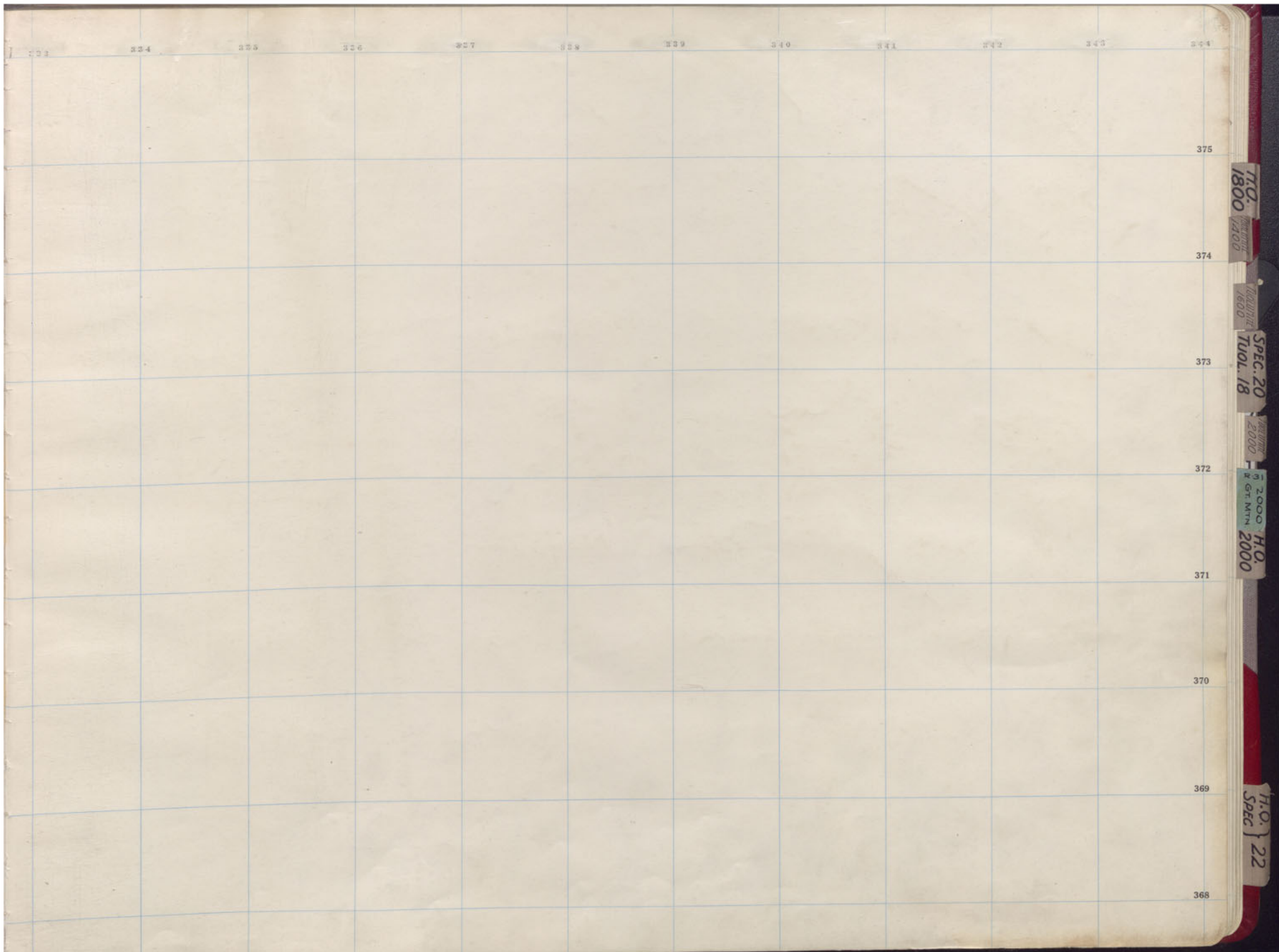
370

369

H.O. } 22
SPEC. 20 } 22

368

R
31
4



R
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800H.O.
1800H.O.
1800SPEC. 20
TUOL. 18H.O.
2000H.O.
2000
H. GT. MTH. 2000H.O.
Spec 22

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800H.O.
1400H.O.
1600SPEC. 20
H.O. 18H.O.
2000H.O.
2000
H.O.
2000H.O.
Spec 22

Tuolumne

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800

1400

H.O.
1600SPEC. 20
TUOL. 18H.O.
2000H.O.
2000
H. GT. MTN. 2000H.O.
SPEC } 22

R
31
4

330 Tsalumne

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800
1600Tuo. 1800
1600SPEC. 20
Tuo. 18

2000

2000 H.O.
2000H.O. } 22
Spec }High Ore
Speculator1800
160025" F1
S111

R
31
4

Tolumine

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368



High Ore

1800

24th Fl.

H.O. 1800 1800

H.O. 1800 1800

SPEC. 20 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

H.O. 1800 1800

Q 1775

Q 1775

Q 1775

Tulum 1400
El 4546.57R
31
4

375

37

373

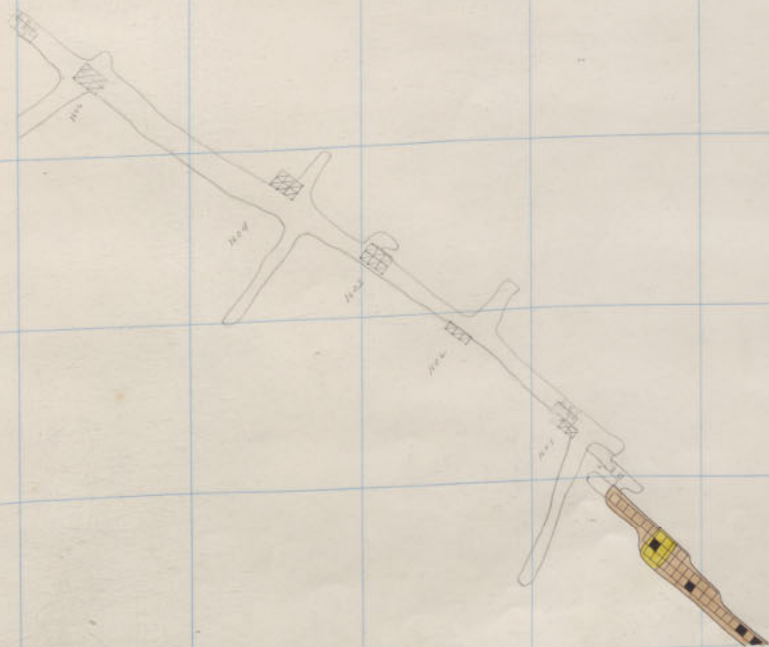
372

371

370

369

368



High Ore 1800 23rd Fl
 Toulon ne 400 El

H.O. 22
 1800 1900

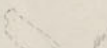
Spec. 20
 1800 1900

Spec. 20
 1800 1900

H.O. 22
 Spec. 20

Tuolumne
1400R
31
4

222 Tuolumne



333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

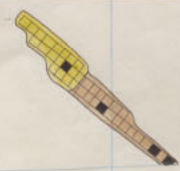
372

371

370

369

368



High Ore
Tol 1600 Black 22nd Fl

H.O. 1800

SPEC. 20
TOL. 18

2000 H.O.
GT. MTN. 2000

H.O. } 22
Spec }



Tüümine



1-100

R
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

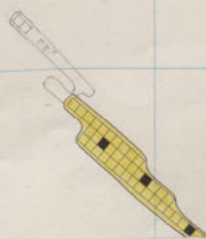
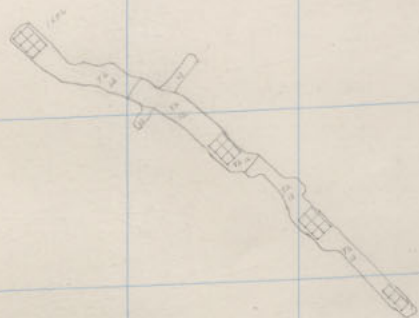
372

371

370

369

368

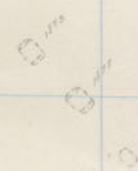


High Ore 1800 21st Fl
Tunnel 1600 24th

H.O.
1800Tunnel
1600SPEC. 20
Tunnel 18

2000

2000 H.O.
H. ST. MTN.H.O. } 22
Spec }

R
31
4
1400

Tolumne



332

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800

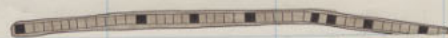
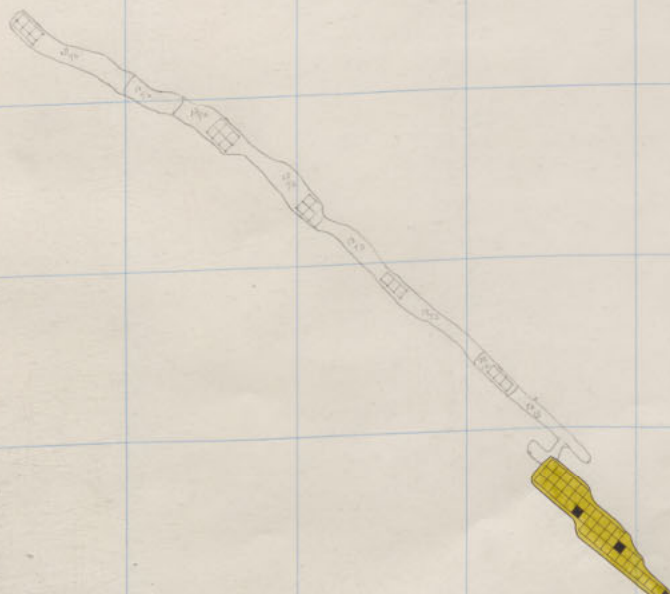
Tua 1600

SPEC. 20
Tua 1800

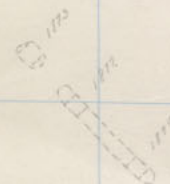
Tua 2000

H. O. 2000
H. O. 2000

H. O. 2000

H.O. } 22
Spec }

High Ore 1800 20th Fl
Tua 1600 23rd.

VOLUME
1400R
31
4

Volume



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

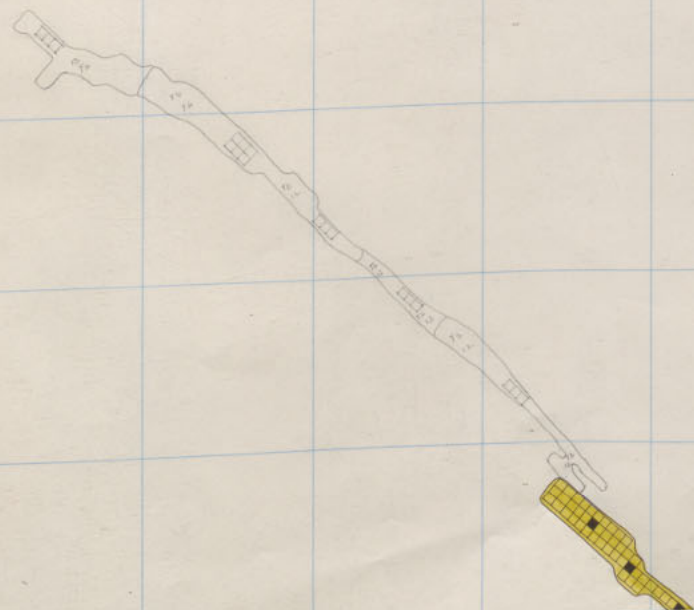
372

371

370

369

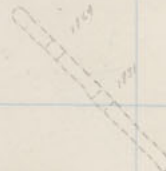
368

H.O.
1800T.O.
1600SPEC. 20
T.O. 18T.O.
2000H.O.
2000
H.O.
2000H.O.
Spec } 22

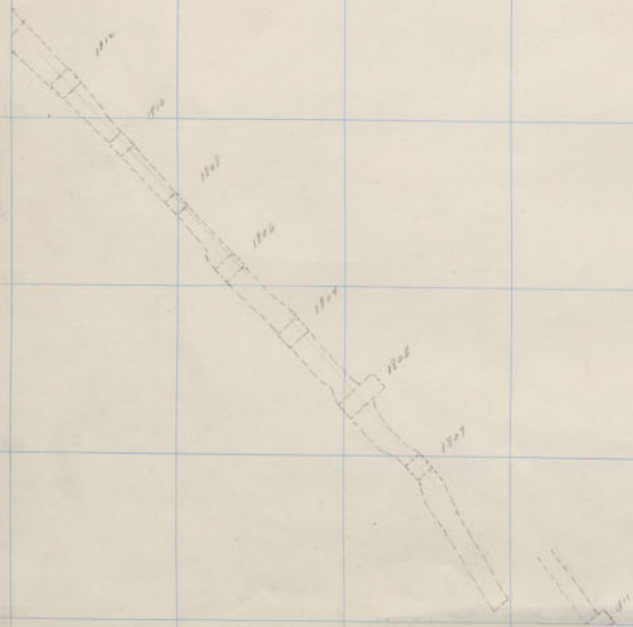
High Ore 1800 19th Fl.
T.O. 1600 - 22nd

Volume
1400

R
31
4



222 Tolumine



375

374

373

372

371

370

369

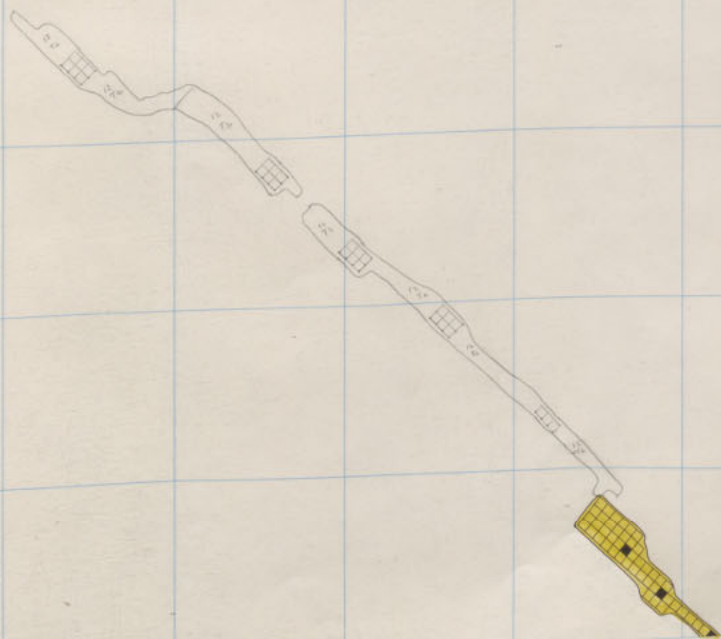
368

H.O.
1800

Toul. 1800

SPEC. 20
Toul. 18

Toul. 2000

2000 H.O.
H. GT. MTH. 2000H.O. } 22
Spec }

High Ore

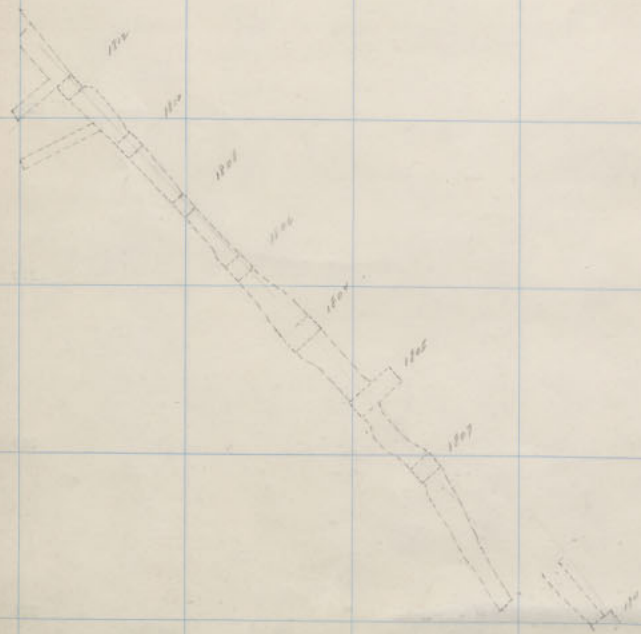
1800

18th Fl.

Toul. 1800 21



Toulumne

R
31
4

375

374

373

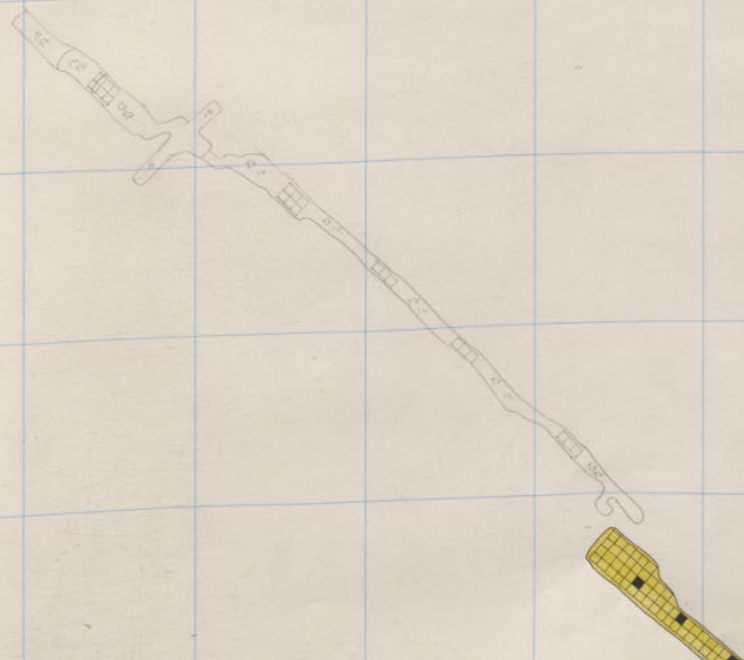
372

371

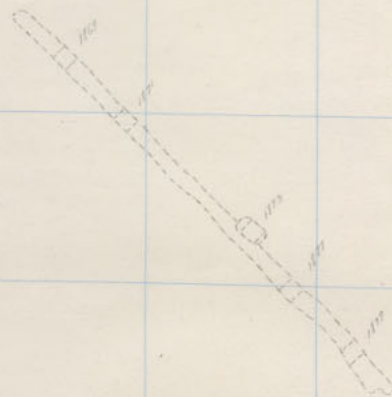
370

369

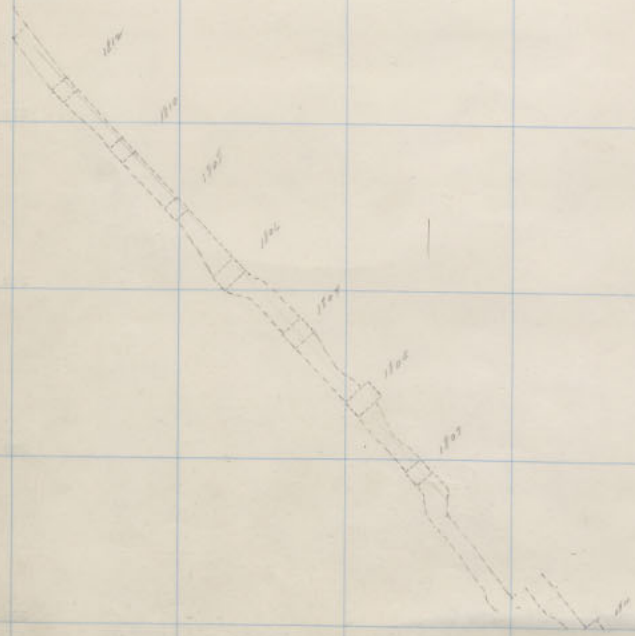
368

H.O.
1800T.O.
1600SPEC. 20
T.O. 18T.O.
2000T.O. 2000
H.O. 2000H.O. } 22
Spec }

High Ore 1800 17th Fl
T.O. 1800 20th



Column

R
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

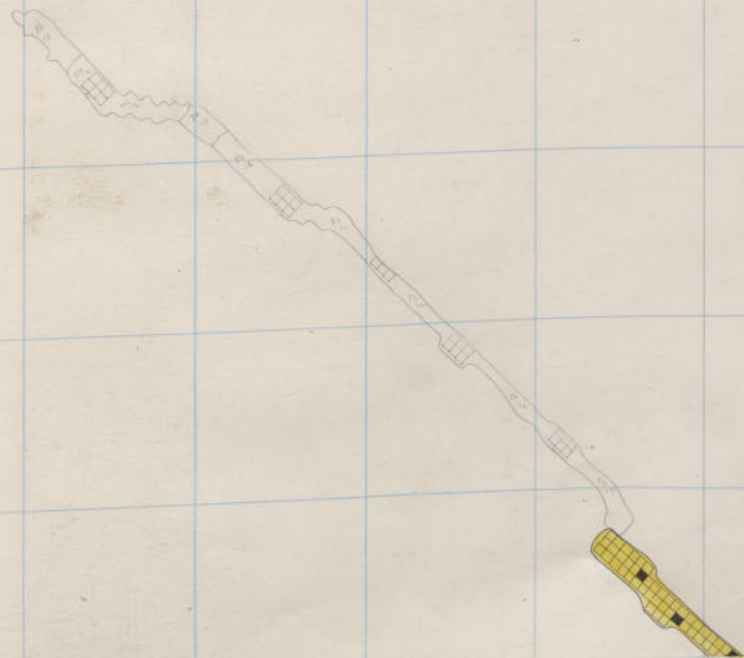
372

371

370

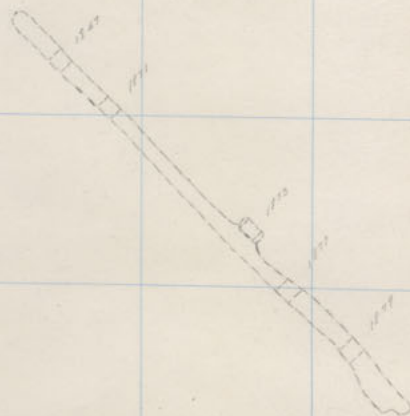
369

368

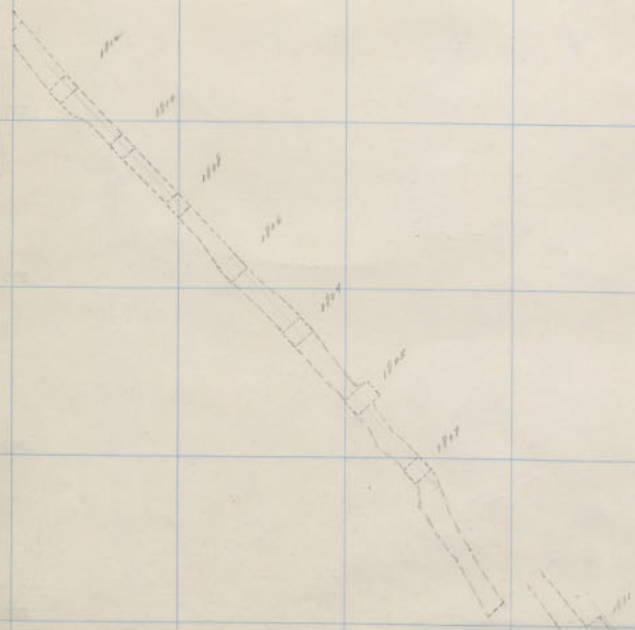


High Ore 1800 16th Fl.
 2nd 1600 15th

H.O.
1800SPEC. 20
TWO 18
1600H.O.
2000
H. GT. MTN. 2000H.O. } 22
Spec }



211 Tuolumne



7400

R
31
4

375

374

373

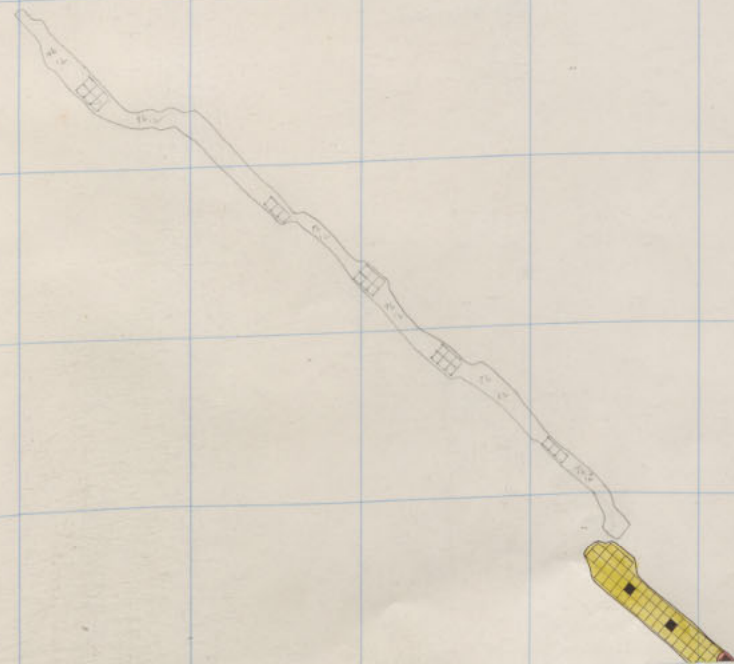
372

371

370

369

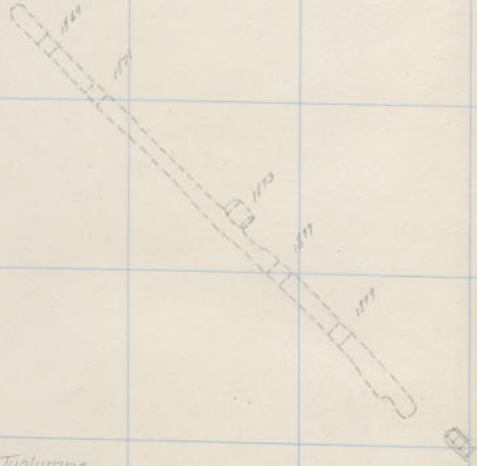
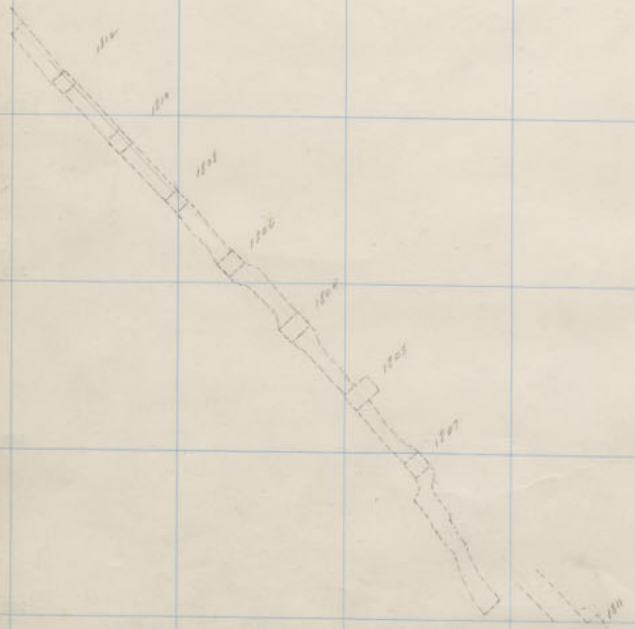
368

H.O.
1800T.O.
1800SPEC. 20
T.O. 18T.O.
2000T.O. 2000
H.O. 2000H.O. } 22
Spec }High Ore 1800
T.O. 2000 18th

15th Fl.

1400

R
31
4



Tuolumne

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

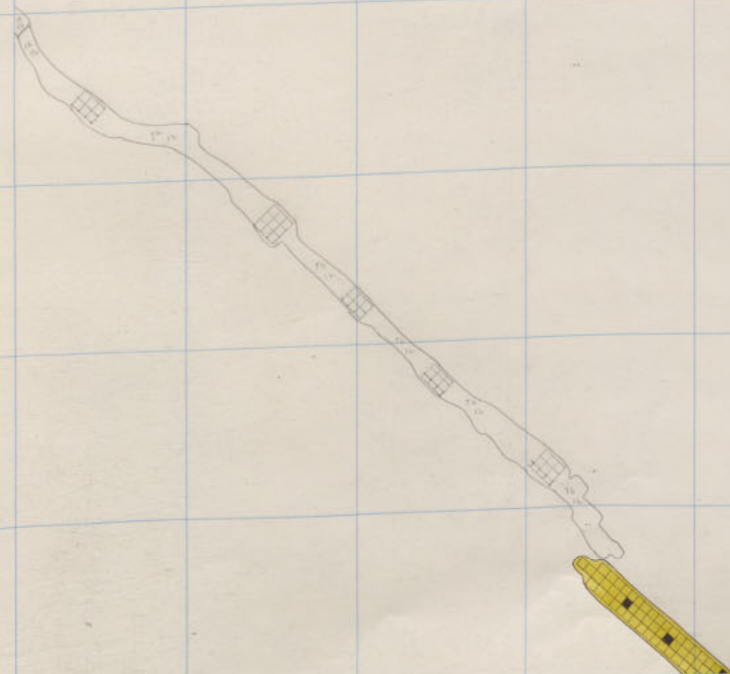
372

371

370

369

368

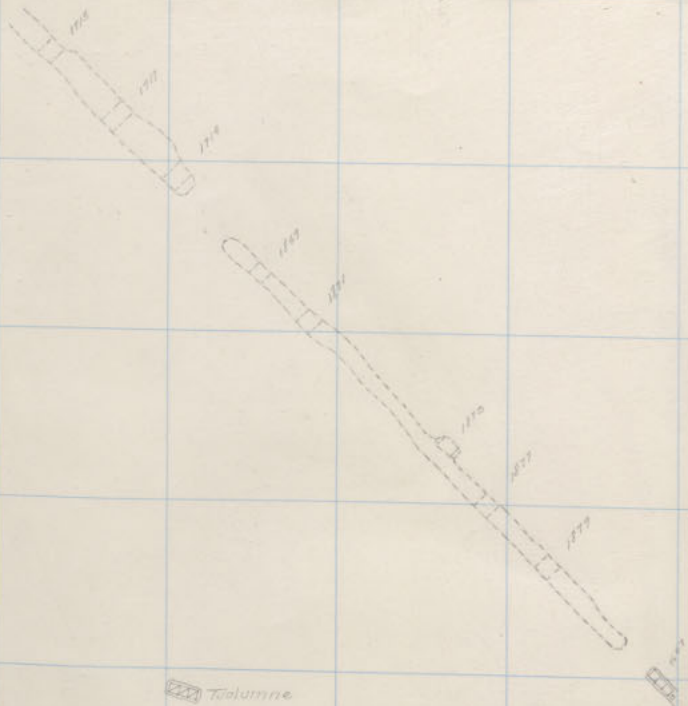
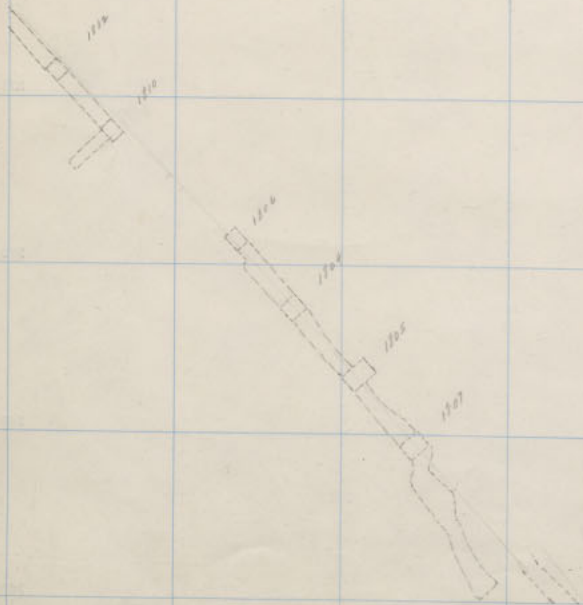
H.O.
1800T.O.
1600SPEC. 20
T.O. 18T.O.
2000T.O. 2000
H.O. 2000H.O. } 22
Spec }

High Ore 1800 14" Fl
T.O. 1600 12" Fl

1400

R
31
4

Toluene



323 324 325 326 327 328 329 340 341 342 343 344

375

H.O. 1800

374

2000 H.O. 1800

373

SPEC. 20 TUG. 18

372

2000 H.O. 1800

371

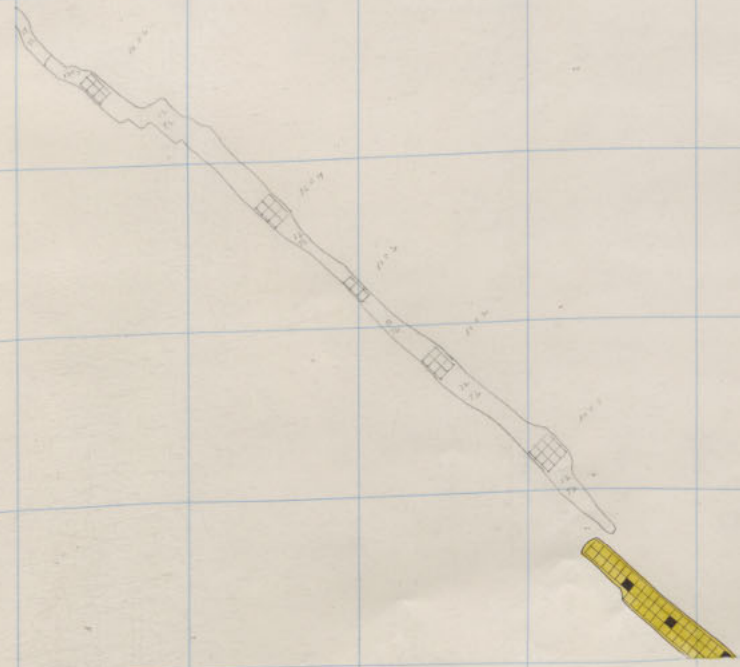
2000 H.O. 1800

370

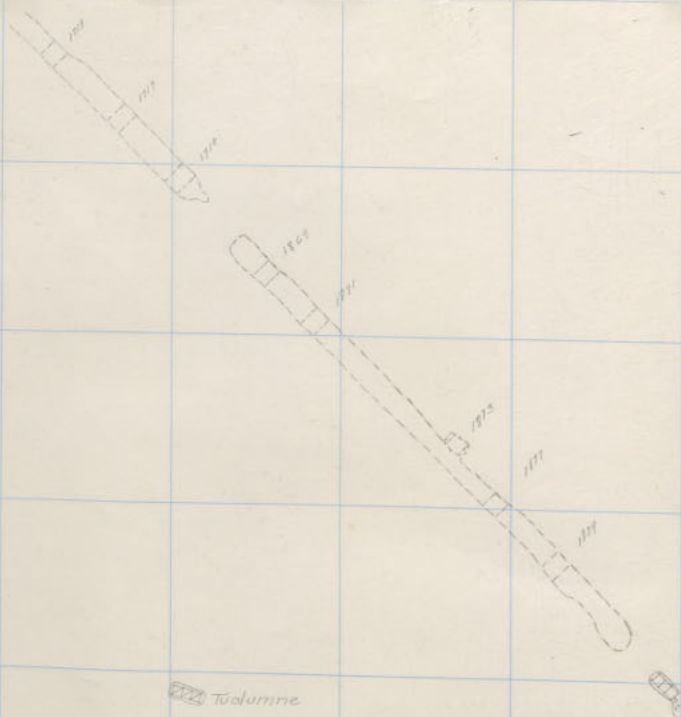
369

H.O. 22 SPEC

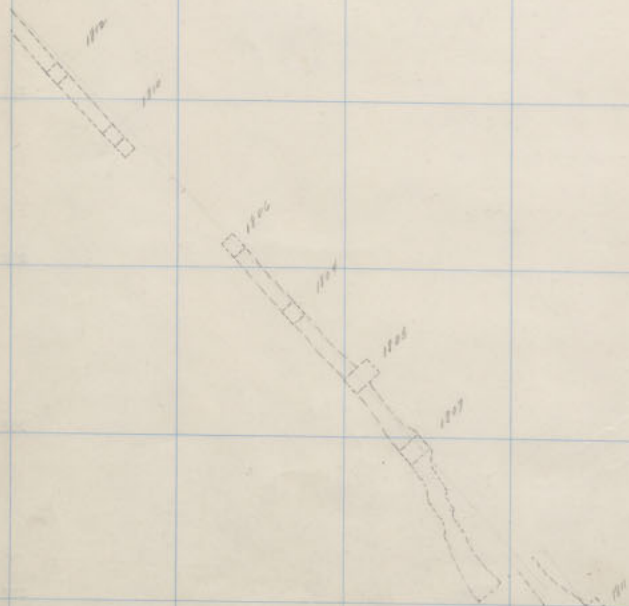
368



High Ore 1800 13th Fl
Tug 1800-1815



Tüdümine



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

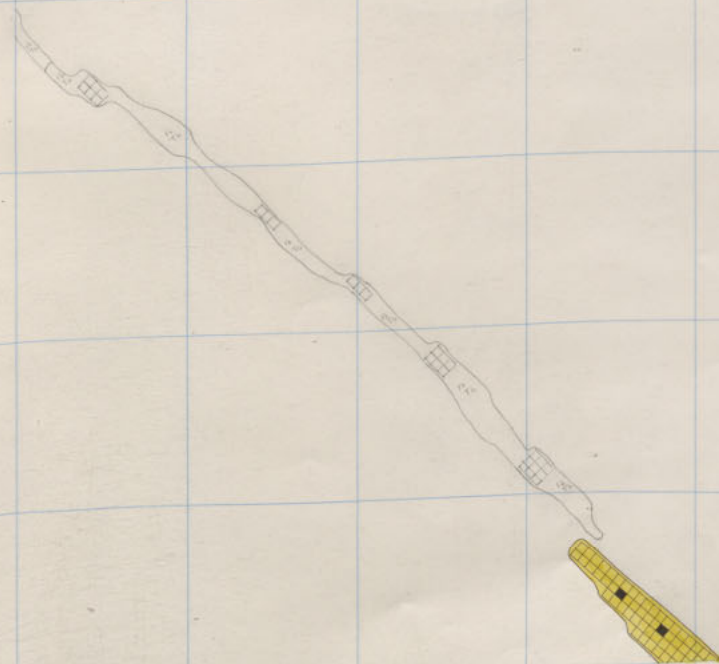
370

369

368

H.O.
1800T.O.
1800SPEC. 20
T.O. 18

2000

2000 H.O.
2000H.O. } 22
Spec }

High Ore

1800

12th Fl

R
31
4

Tolumine

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

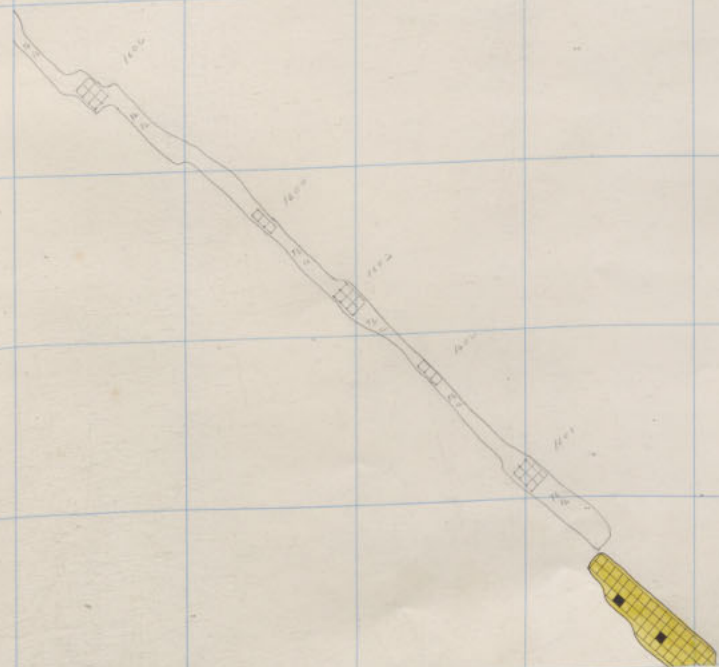
372

371

370

369

368



High Ore 1800 11th Fl.
 Truf. 1800-1814.

H.O.
1800H.O.
1800SPEC. 20
TUEL. 18H.O.
2000H.O.
2000H.O.
Spec } 22

R
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

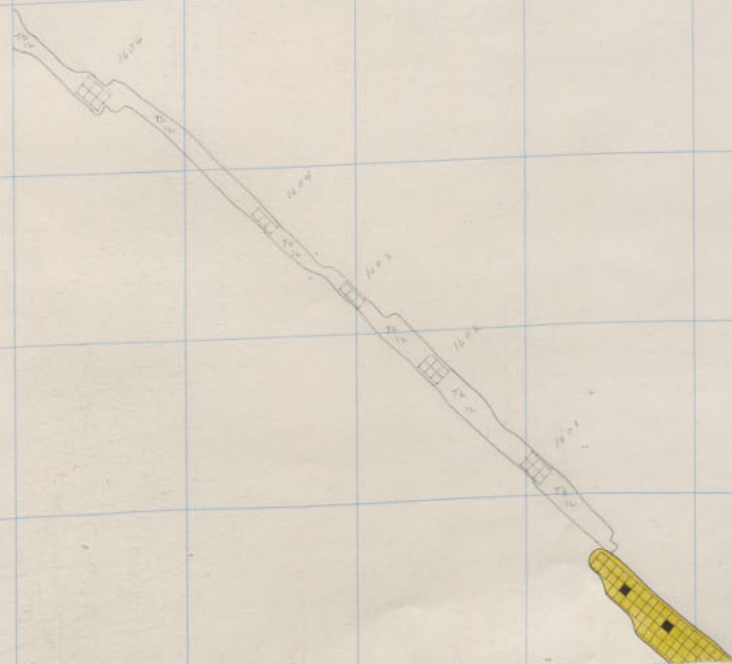
372

371

370

369

368

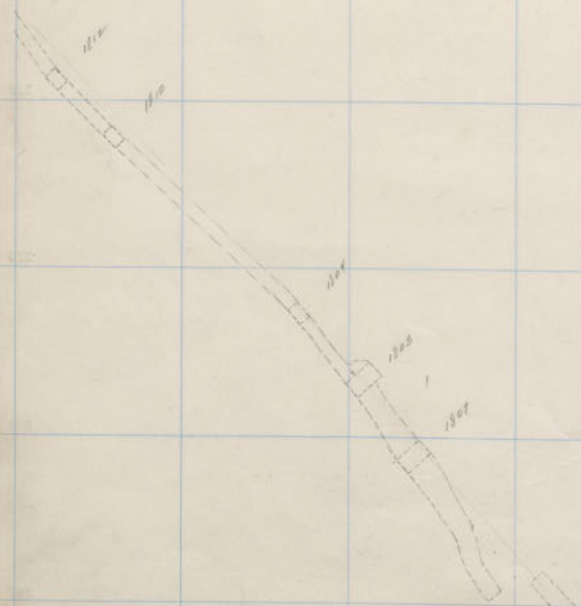
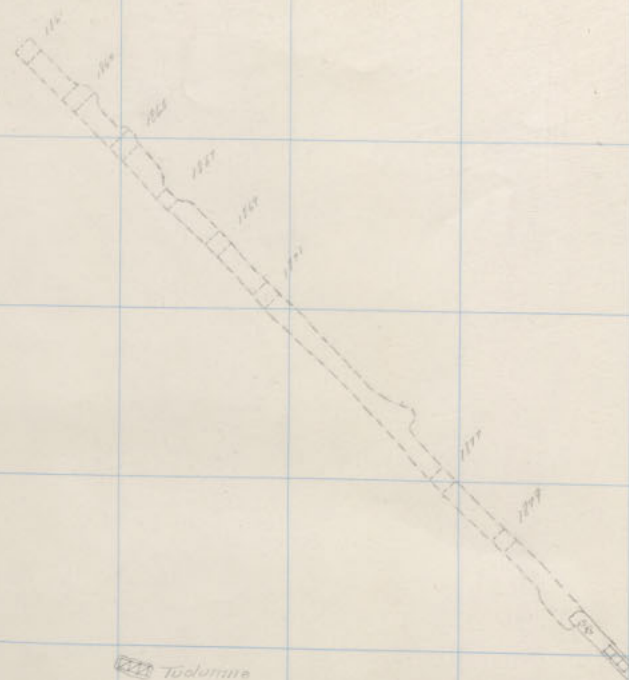


High Ore 1800 10th Fl
 Tool 1800-15th

H.O.
1800SPEC. 20
TUL. 18

2000

2000 H.O.
2000H.O.
Spec } 22



223

224

225

226

227

228

229

230

231

232

233

278
234

375

374

373

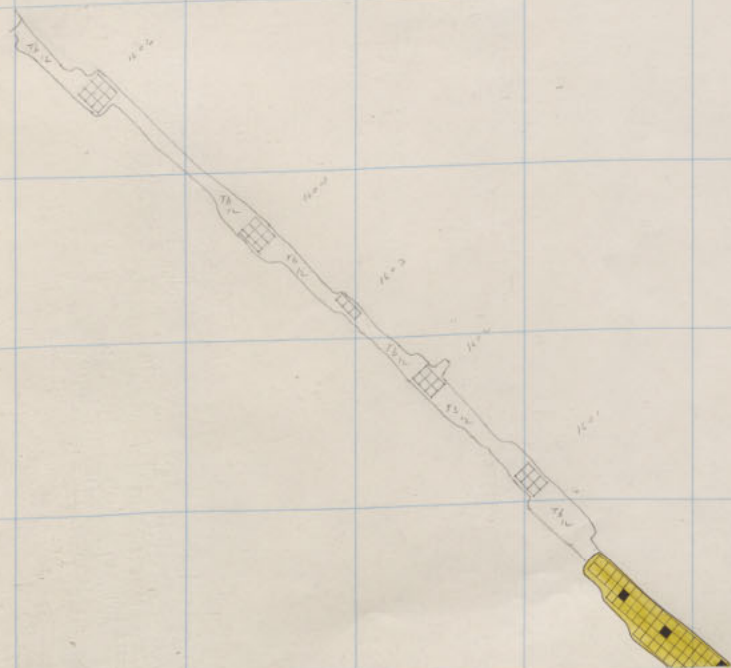
372

371

370

369

368



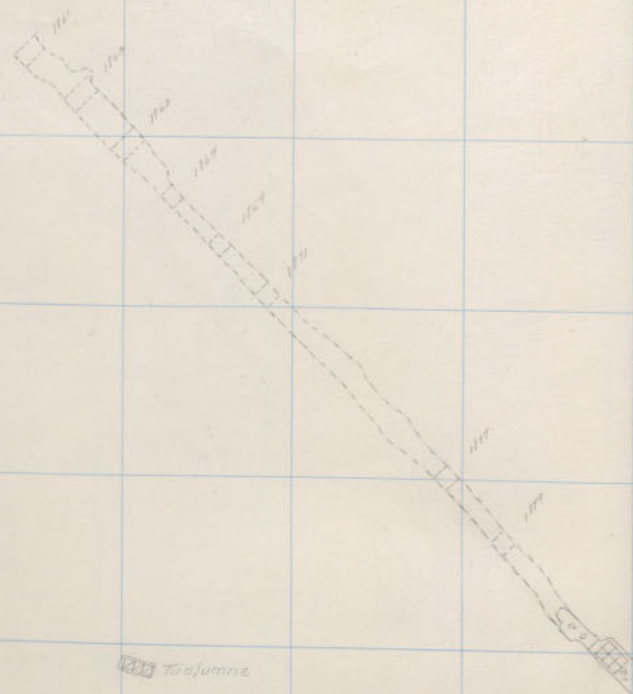
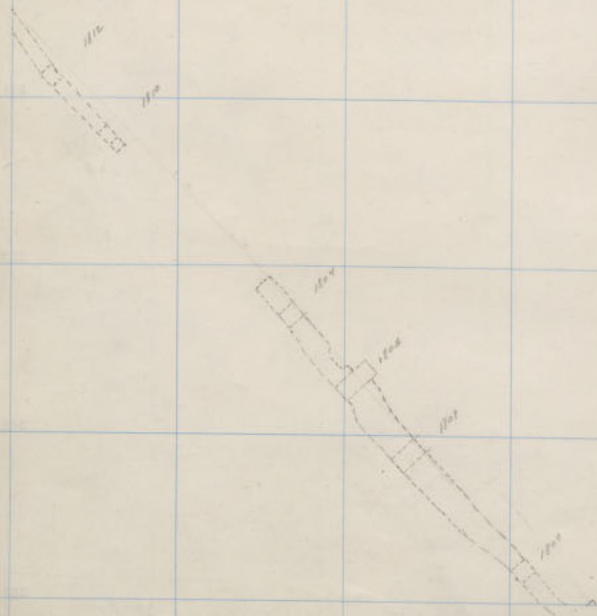
High Ore

1800

9th Fl.

7000 1600 1000

H.O.
1800H.O.
1600SPEC. 20
TUL. 18H.O.
2000H.O.
2000
GT. MTN.H.O.
Spec } 22

Volume
1400R
31
4

201 Tojumme

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

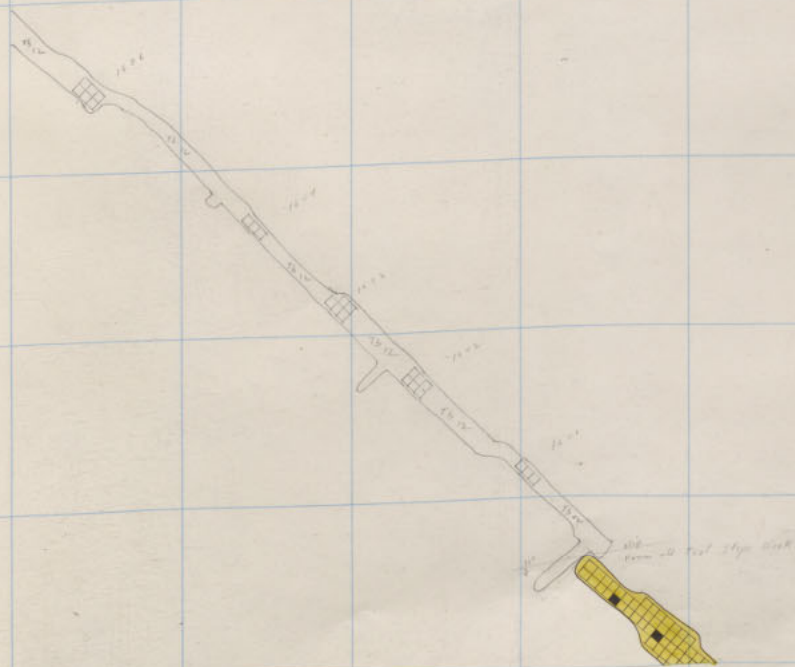
372

371

370

369

368



High Ore 1800 8" Fl.

H.O. 1800

H.O. 1800

SPEC. 20 TUL. 18

2000

2000 H.O. 2000

H.O. 22 SPEC

R
31
4

High Ore

1800

7th Fl.

R
31
4

Tuolumne

333

334

335

336

337

338

339

340

341

342

343

375

374

373

372

371

370

369

368

H.O.
1800

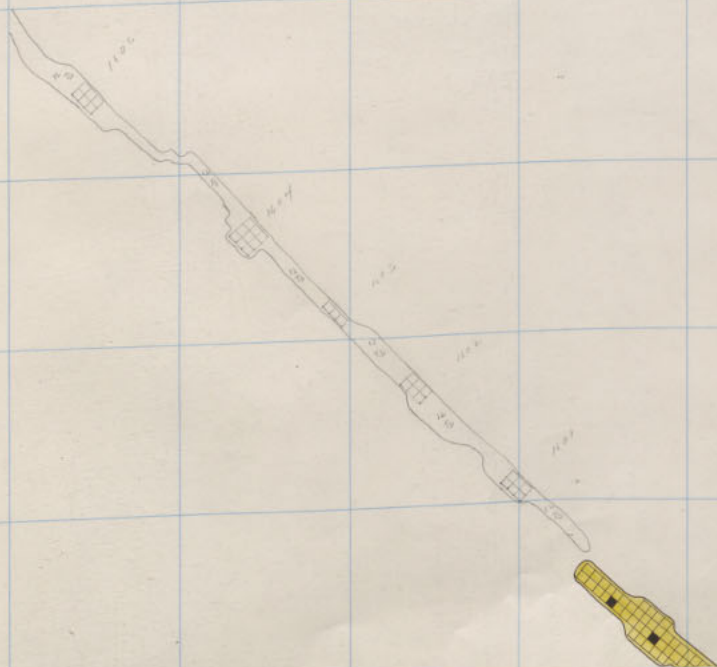
H.O.
1600

SPEC. 20
TUL. 18

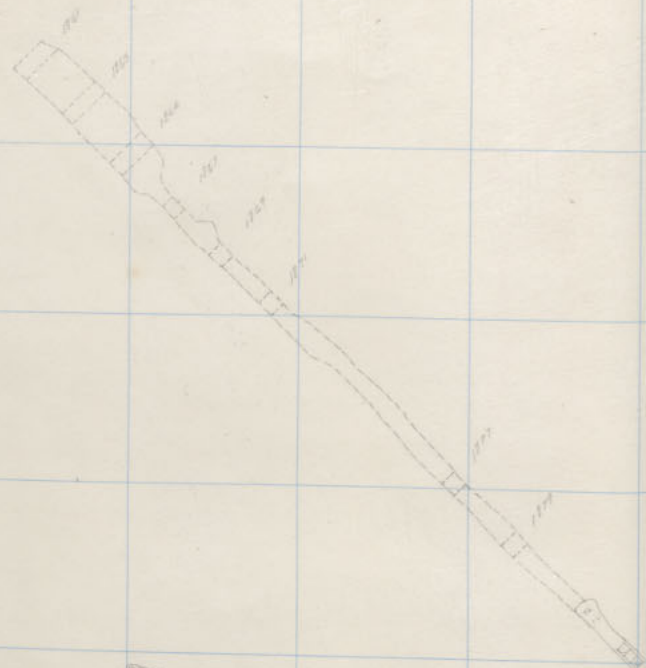
H.O.
2000

H.O.
2000
6th MTN

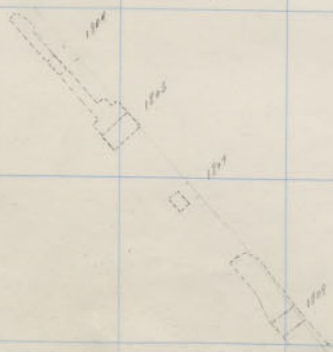
H.O.
Spec } 22



High Ore 1800 6th Fl
9001 9002 9003



Tolumbo



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

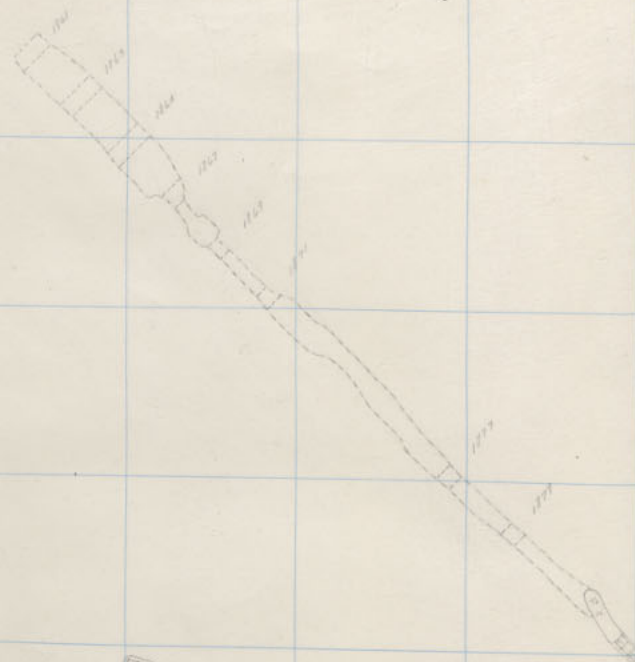
368

H.O.
1800H.O.
1600SPEC. 20
TWO. 18H.O.
2000H.O.
2000
H. GT. MTNH.O. } 22
Spec }

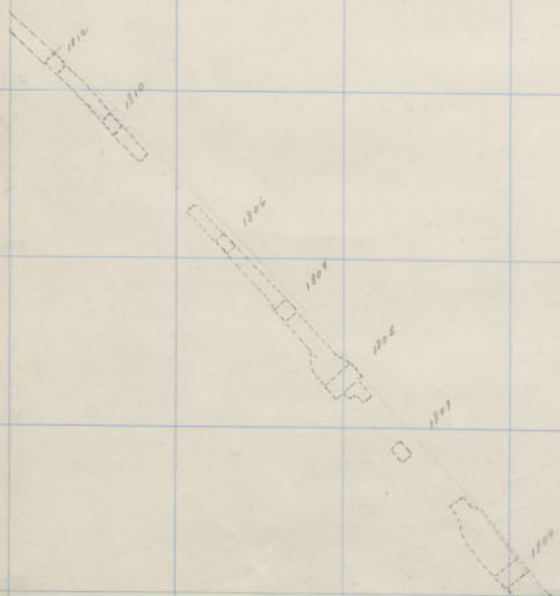
High Ore

1800

5th Fl.



1222 Tolmie



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

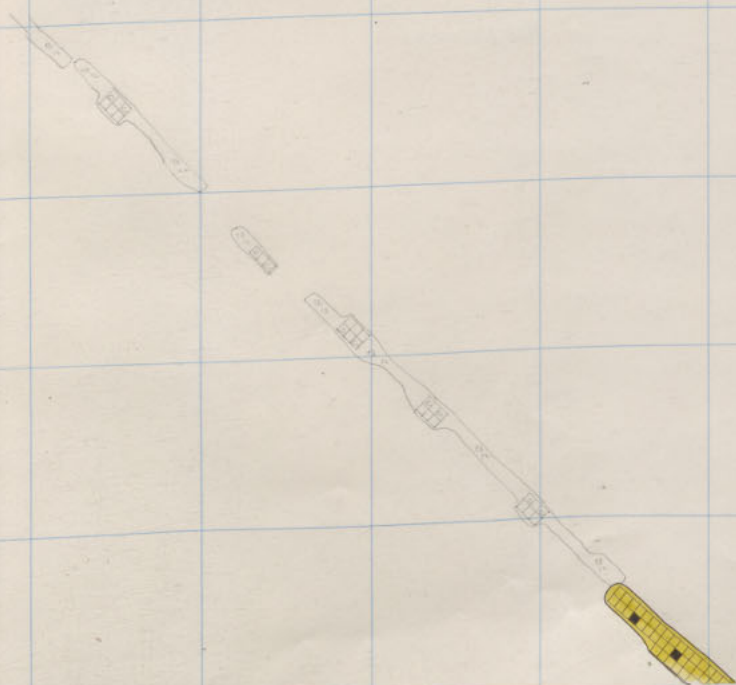
372

371

370

369

368

H.O.
1800H.O.
1600SPEC. 20
TUL. 18H.O.
2000H.O.
2000
H. 6T. MTN
2000H.O.
Spec } 22

High Ore

1800

4th Fl.

7.11 - 7.11 - 1650

R
31
4

2nd Volume

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

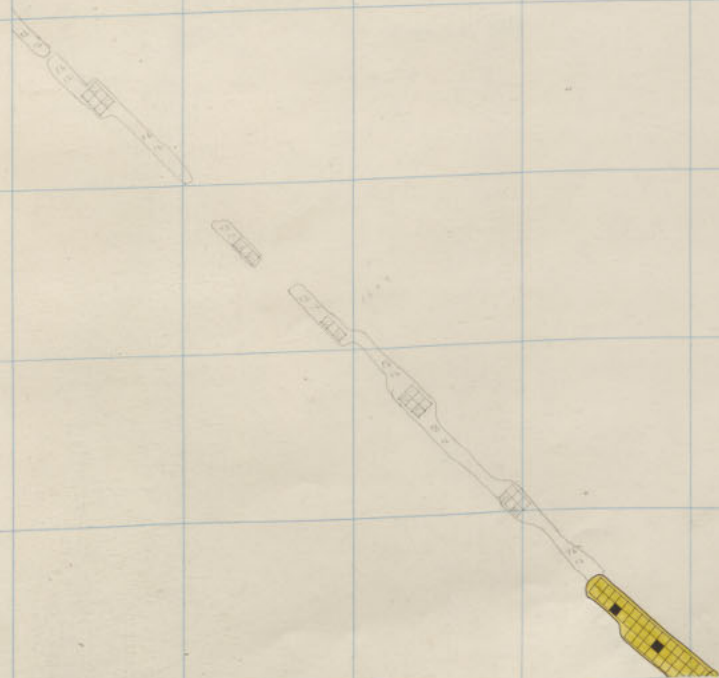
372

371

370

369

368

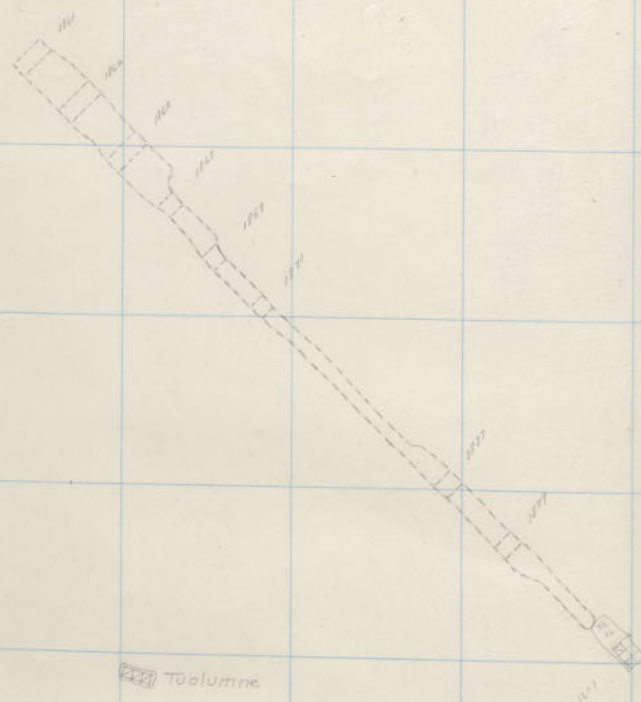
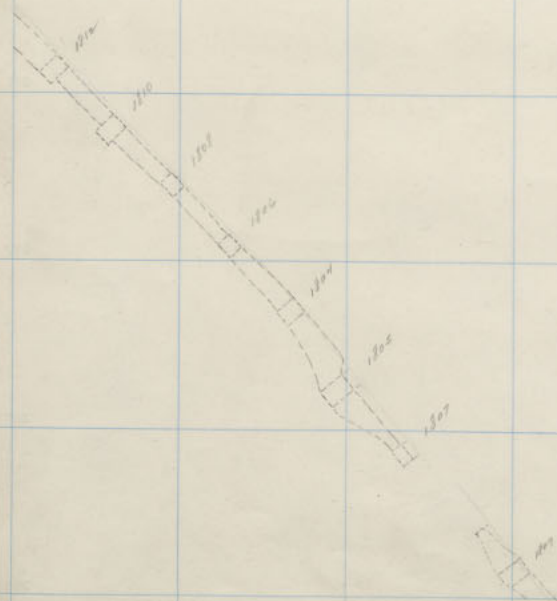
H.O.
1800H.O.
1600SPEC. 20
TWO. 18H.O.
2000H.O.
2000
5th Mt. NH.O. } 22
Spec }

High Ore

1800

3rd Fl.

1700



Tolumne

375

374

373

372

371

370

369

368

H.O.
1800H.O.
1600SPEC. 20
TUEL. 18H.O.
2000H.O.
2000
H. 6T MTN
2000H.O.
Spec } 22

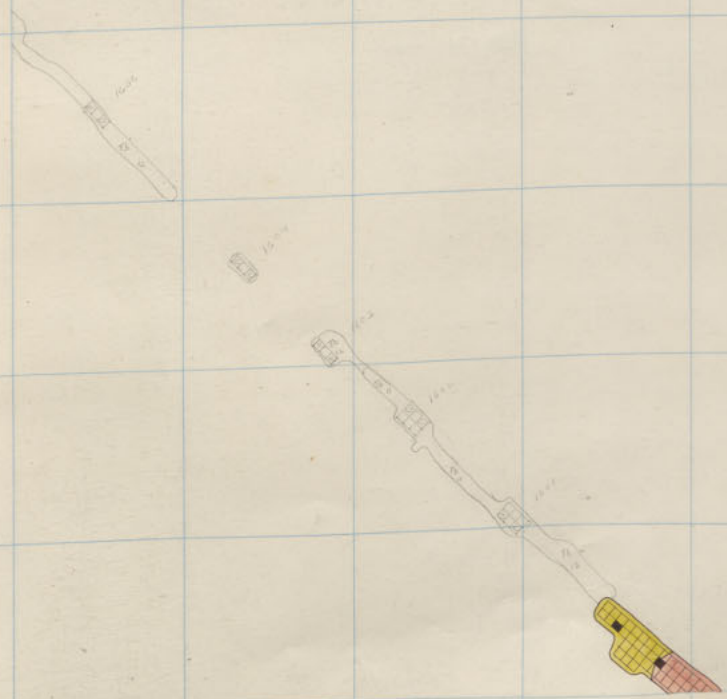
High Ore

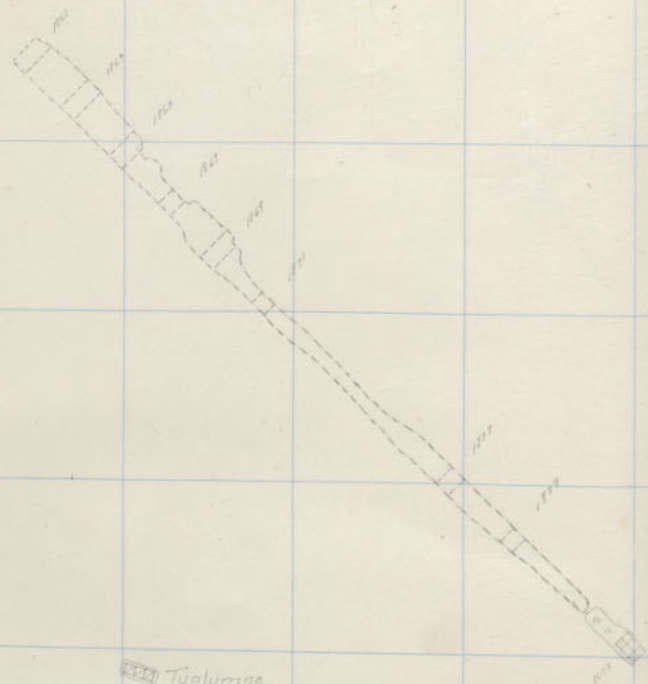
1800

2nd Fl.

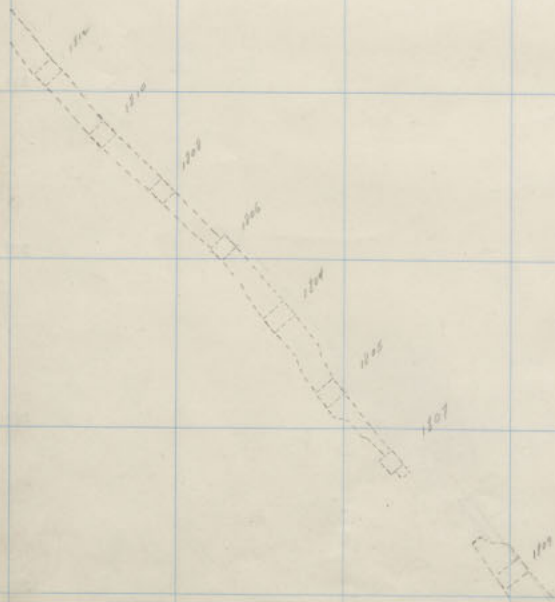
TUEL 5th

④





Tulumna



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

H.O.
1800H.O.
1600SPEC. 20
TUL. 18H.O.
2000H.O.
2000
6th MTNH.O.
Spec } 22

High Ore

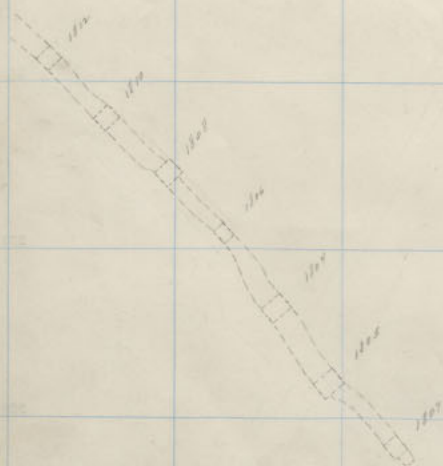
1800

1st Fl.

1600



Tuolumne



333 334 335 336 337 338 339 340 341 342 343 344

375

H.O.
1800

374

Tuol. 18
1800

373

SPEC. 20
Tuol. 18

372

2000
H.O.

371

2000
H.O.
2000

370

369

H.O.
Spec 22

368

High Ore

High Ore

High Ore

High Ore

High Ore

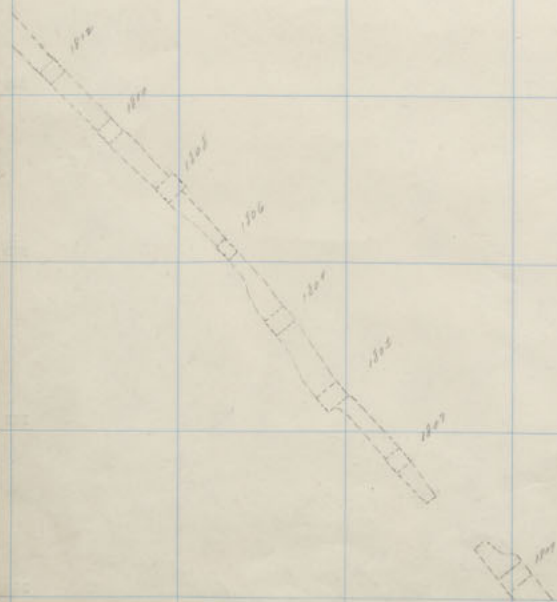
High Ore

1800

5111

H.O.
1800

L400

R
31
4

Tulumite

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

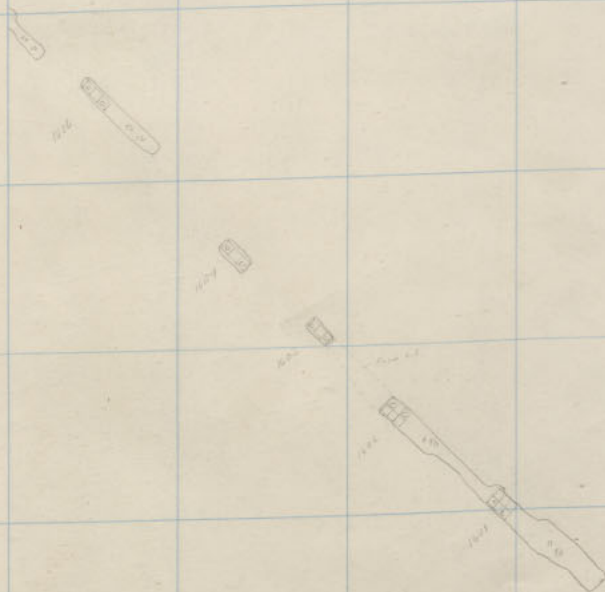
372

371

370

369

368



T. 1st End.

Spec. 20
T. 1st End.
2000
H.O.
2000

H.O.
Spec. 22

R
31
4

Spec 1800 131
GERM. ALPINE (800-1)

333

334

335

336

327

338

339

340

28-4-1

342

343

344

375

374

373

372

371

370

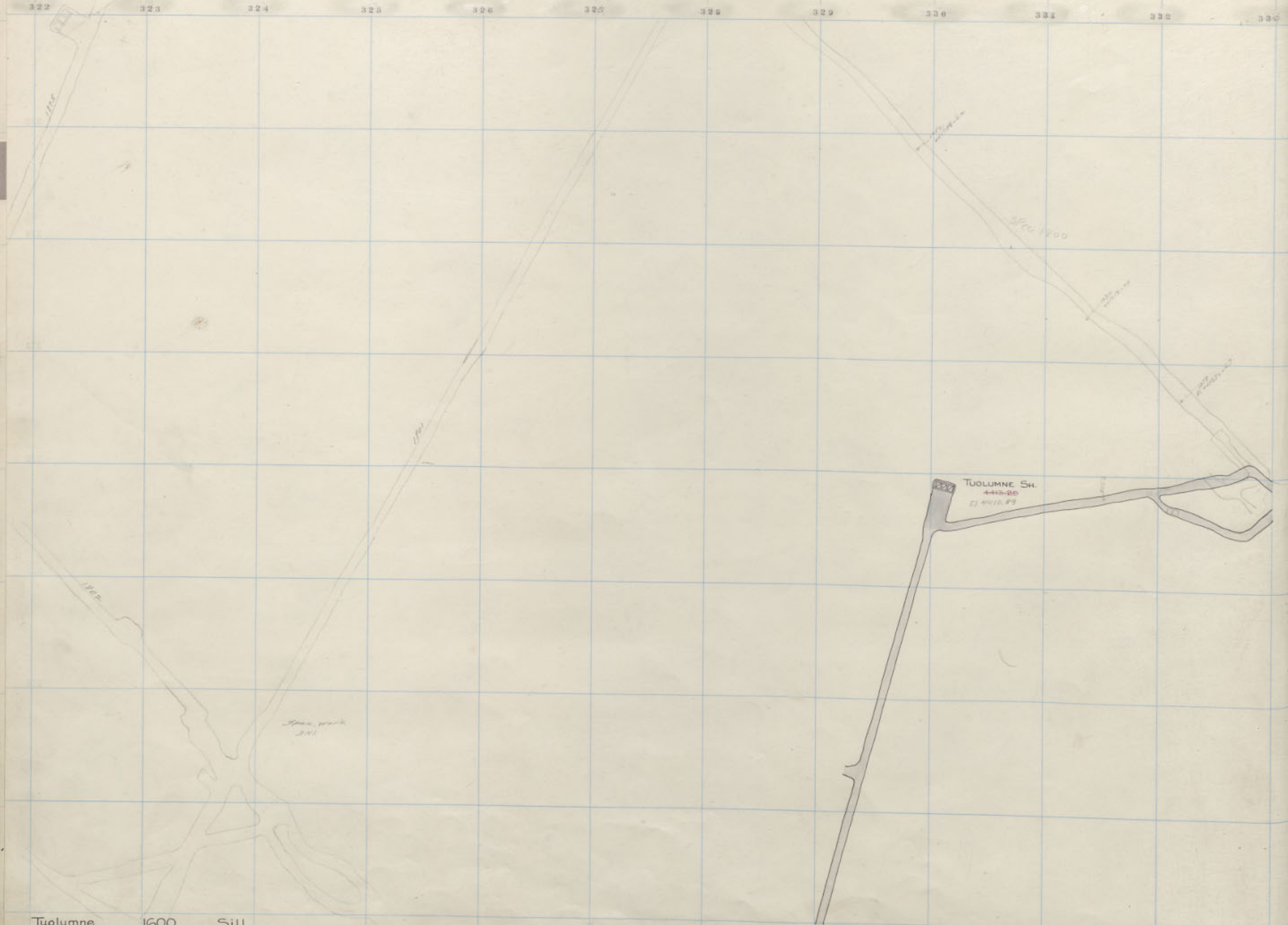
369

368

1800

1400

R 31 4



Tuolumne 1600 Sill

Spec. work 201
GERMAN 1800 Sill

375

374

373

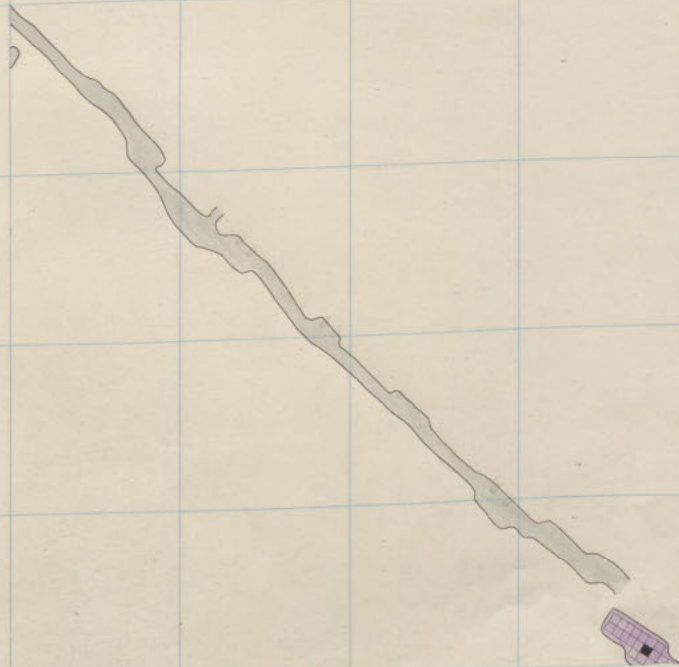
372

371

370

369

368



High Ore
Tuolumne

2000
1600

25th Fl
Sill 61.44.29

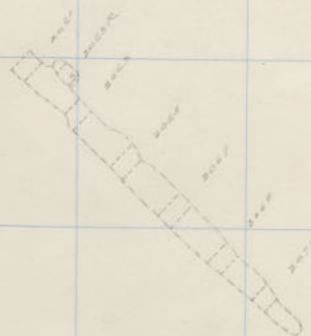
Tuolumne
1600

SPEC. 20
TUC. 18

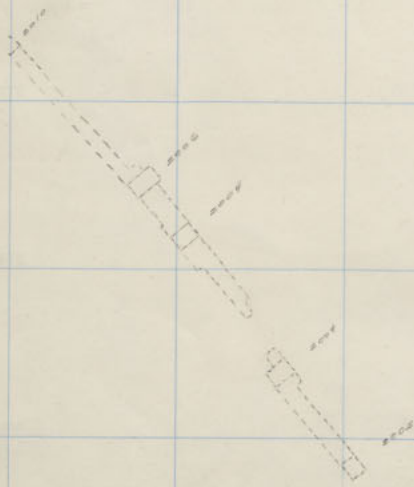
2000

2000 H.O.
R. ST. MTH. 2000

H.O. } 22
Spec



220 Toolumne



Toolumne

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

SPEC. 20
TUC. 18

2000

2000 H.O.
2000

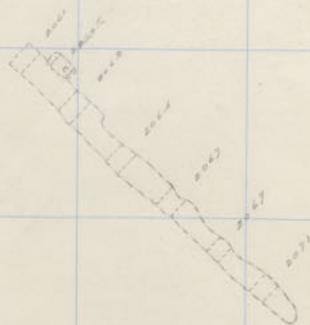
H.O. } 22
Spec

High Ore

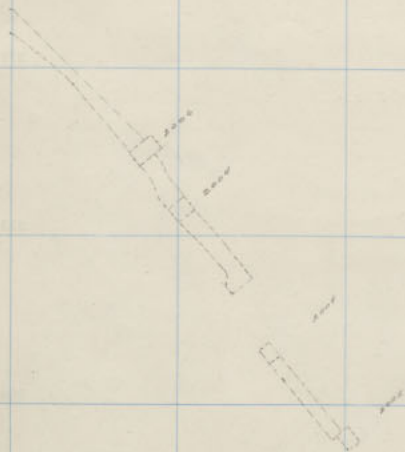
2000

24" Fl.





292 Tolumia



Spec 2000 22nd

1800

1600

R
31
4

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

SPEC. 20
TUC. 18

2000

2000 H.O.
2000

H.O. } 22
Spec



High Ore

2000

23rd Fl

21



Volume



Area 211

1800

1600

R
31
4

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

SPEC. 20
TUC. 18

2000

2000 H.O.
2000 H.O.
2000 H.O.H.O. } 22
Spec }

High Ore

2000

22nd Fl

20



10 columns



1940 2000 2070

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUC. 18

2000

2000 H.O.
2000H.O. } 22
Spec }

High Ore

2000

21st Fl.

19



13 Column



1910 2000 2100

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUOL. 18

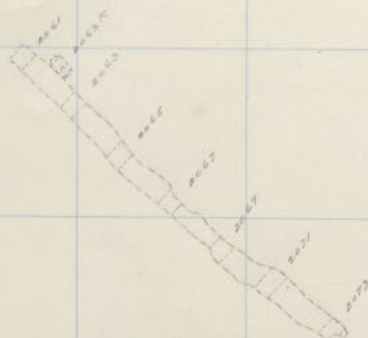
2000

2000 H.O.
2000H.O. } 22
Spec }

High Ore

2000

20th Fl.

H.C.
1800H.C.
1600R
31
4

Tuluma



333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUOL. 18

2000

2000 H.O.
GT. MTHH.O. } 22
Spec }

High Ore

2000

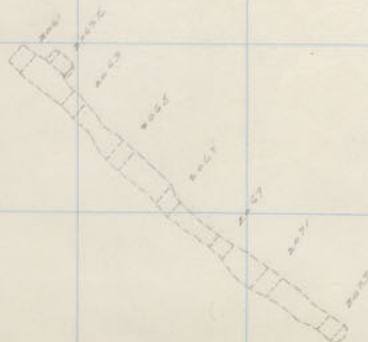
19# F1

17

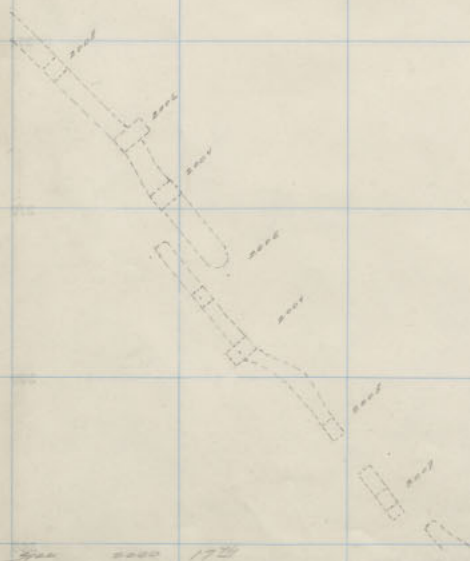
H.C.
1800

1400

1600

R
31
4

Tulum



Tulum 1700

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

SPEC. 20
TUL. 18

2000

2000

H.O.

2000

H.O. } 22
Spec }

High Ore

2000

18" FI

1/2

H.O.
1800VOLUME
1400VOLUME
1600R
31
4

Tucumne



Spec. 2000 1600

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

Spec. 20
Tuol. 18

2000

2000 H.O.
R. 61 Mtn

2000

H.O. } 22
Spec }



High Ore

2000

17th Fl.

15



100 Tolumbe



1000 2000 1000

1800

1400

1600

1400

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUOL. 18

2000

2000 H.O.
GT. MTN

2000

H.O. } 22
Spec }

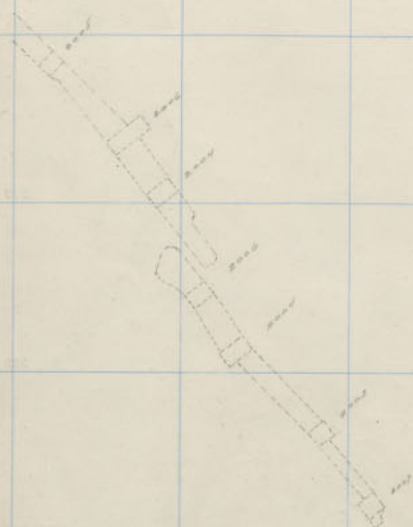
High Ore

2000

16th Fl.



222 Toolumia



375

374

373

372

371

370

369

368

SPEC. 20
TUOL. 18

2000

2000

H.O.

2000

H.O.

Spec. 22

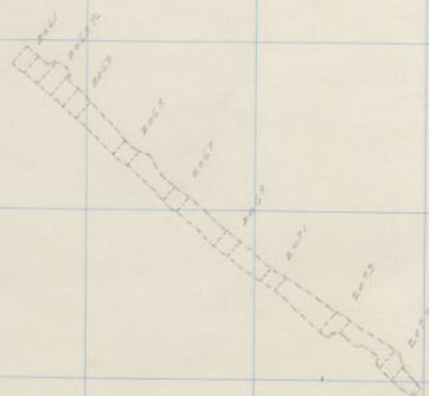


High Ore

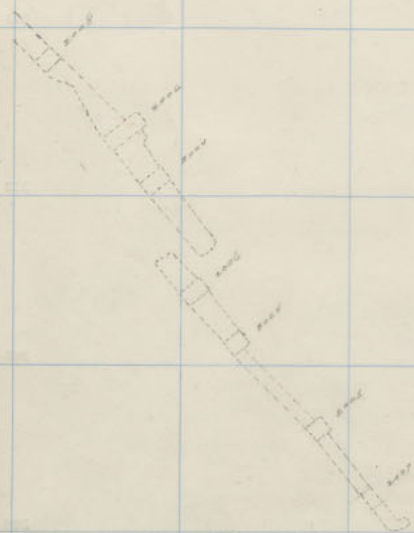
2000

15" Fl.

12



222 Tuolumne



Scale 2000 1329

n.c.
1800

column
1600

332

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUOL. 18

2000

2000
H. O. ST. MTHH. O.
2000H. O. } 22
Spec }

High Ore

2000

14th Fl.

H.O.
1800Longitude
1400Longitude
1600R
31
4

Tulumme



Sp. 100 2000 1020

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368



High Ore

2000

13th FlSPEC. 20
TUOL. 18

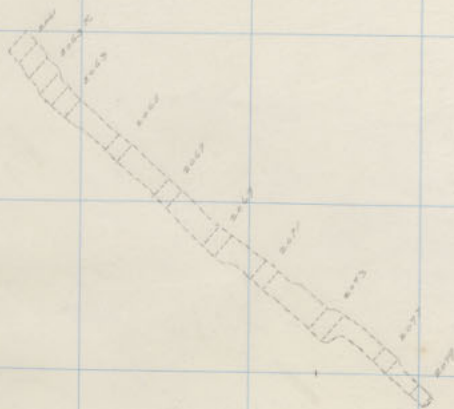
2000

2000
GT. MTHH.O.
2000H.O. } 22
Spec }

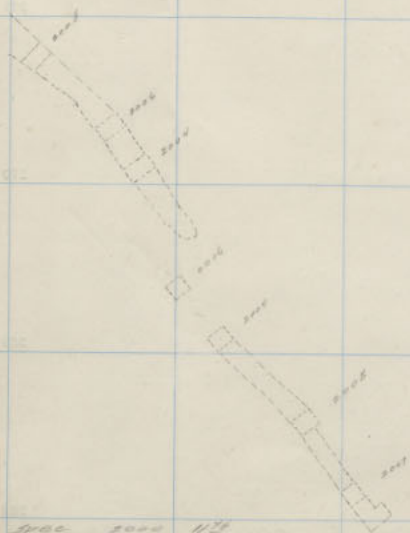
H.O.
1800

1400

1500

R
31
4

Tulavine



1700 1800 1900

375

374

373

372

371

370

369

368

SPEC. 20
TUEL 18

2000

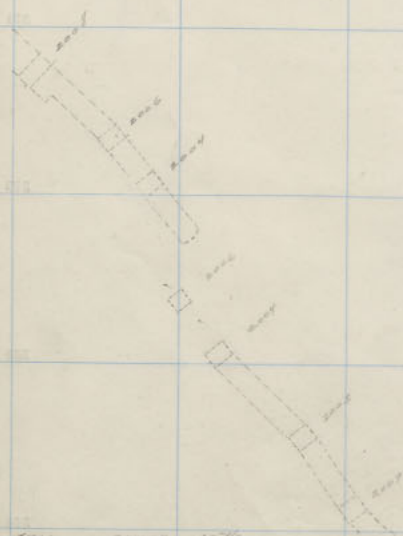
2000
H. O.
GT. MTH.

2000

H.O. } 22
Spec }High Ore 2000 12th Fl.
10

H.O.
1800Volume
1400Volume
1500R
31
4

Tuluma



1900 2000 1000

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

SPEC. 20
700. 18

2000

H.O. 2000
R. G. L. M. T. N.

H.O. 2000

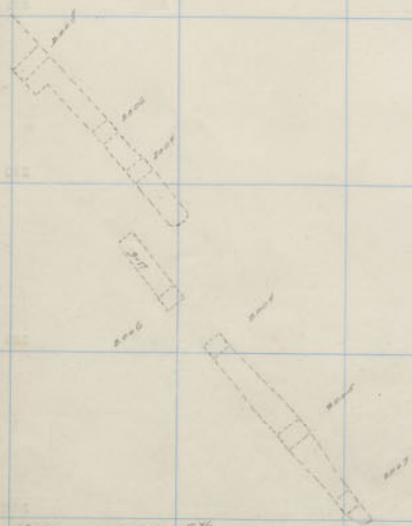
H.O. } 22
Spec.



High Ore 2000 11th Fl.

H.O.
1800VOLUME
1400VOLUME
1600R
31
4

Toulumie



SPC 2000 PLE

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
700.18

2000

H.O.
2000
R.G.T. M.T.N.H.O.
2000H.O. } 22
Spec }

High Ore

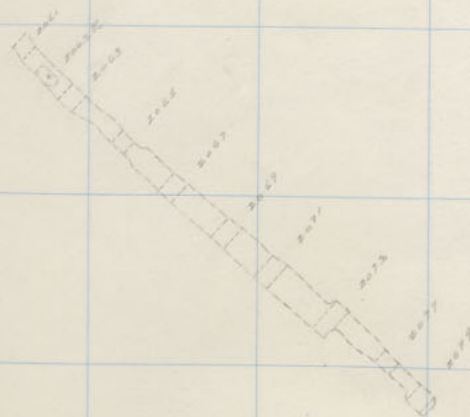
2000

10th Fl.

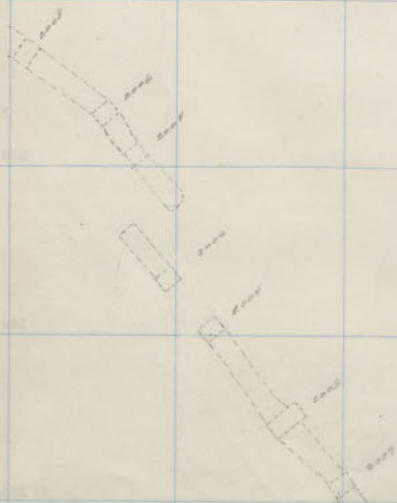
H.O.
1800

1400

1500

R
31
4

2000 Tachymeter



5000 20000 ft

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
700.18

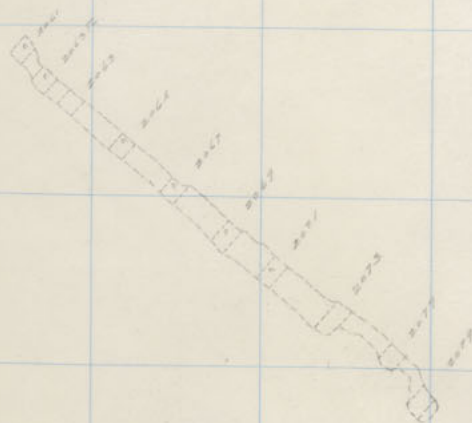
2000

2000
H.O.
2000H.O.
2000H.O. } 22
Spec }

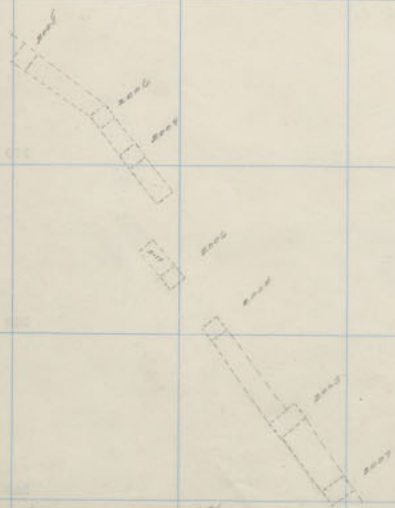
High Ore

2000

9" FI

H.O.
1800VOLUME
1400VOLUME
1500R
31
4

Tudumne



300 2000 75

333

334

335

336

337

338

339

340

341

342

343

375

374

373

372

371

370

369

368

SPEC. 20
Tuo. 18

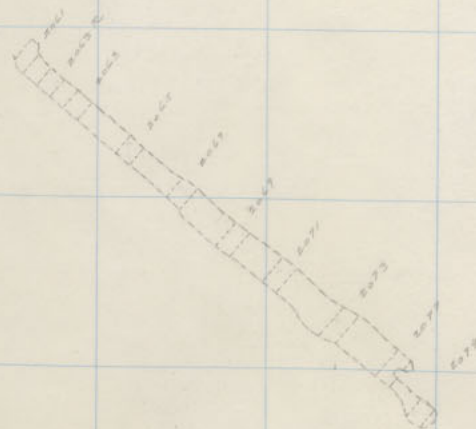
2000

2000
R. G. M. N.H.O.
2000H.O. } 22
Spec }

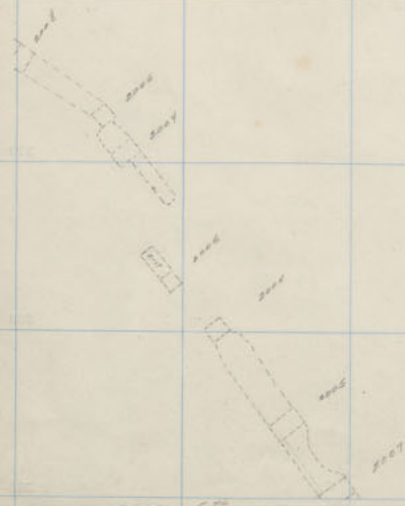
High Ore

2000

8th Fl



222 Tolumme



Spec. 2000 600

H.O.
1800

Volume
1900

Volume
1600

R
31
4

375

374

373

372

371

370

369

368

SPEC. 20
TUL. 18

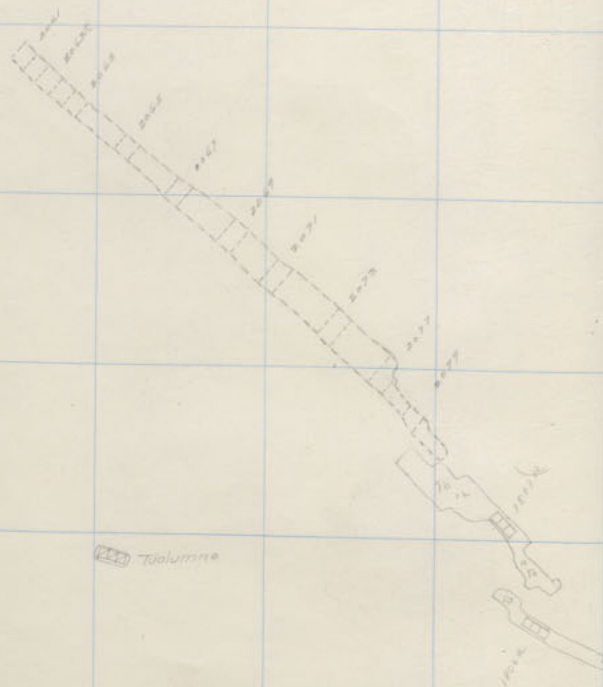
2000

H. 2000
R. 671 MTNH.O.
2000H.O. } 22
Spec }

High Ore

2000

7th Fl.

H.O.
1800Volume
1400Volume
1600R
31
4

Spec 2000 1th

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TWO. 18

2000

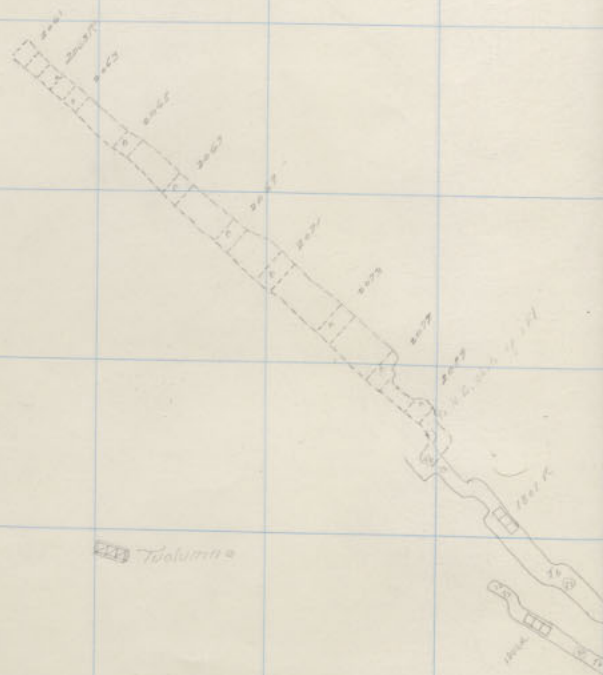
2000
H. O. 2000
H. O. 2000

H. O. 2000

H. O. 22
Spec.High Ore
TWO. 18

2000

6th Fl

H.O.
1800Volume
1400Volume
1600R
31
4

375

374

373

372

371

370

369

368

SPEC. 20
Tuo. 18

2000

2000
H. O. 2000
H. O. 2000

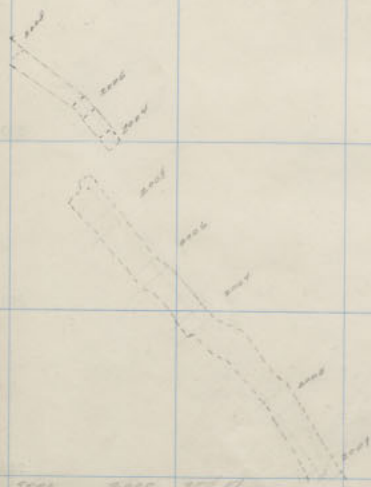
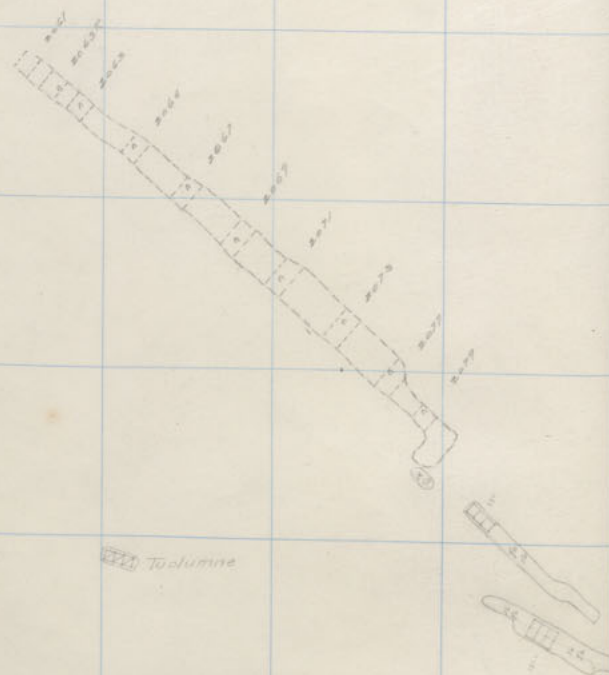
H. O. 2000

H. O. 22
Spec.

High Ore

2000

5th Fl

H.O.
1800Volume
1400Volume
1600R
31
4

5000 2000 3000

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TUL. 18H.O. 2000
4th MTN. 2000H.O. } 22
Spec }

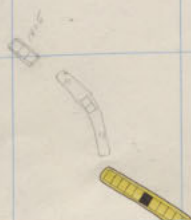
High Ore

2000

4th Fl

Total 1000 -

2nd



R
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

SPEC. 20
TWO. 18

2000

2000
H. O. M. N. 2000

H. O.

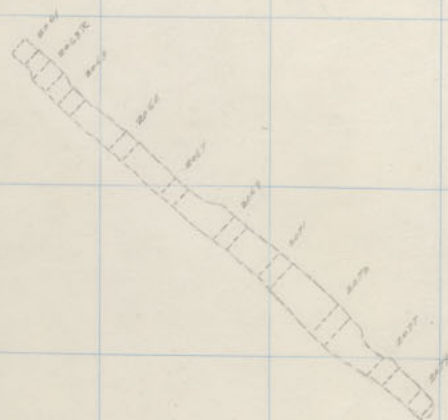
H. O. } 22
SPEC }High Ore
Feet 1000

2000

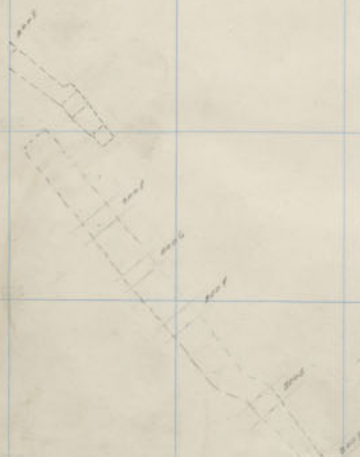
3rd Fl

H.O.
1800

L400

TULUMNE
1800R
31
4

Tulumne Sh.
4236.40



Tulumne
Sh.
4236.40

1800

2000

Sill

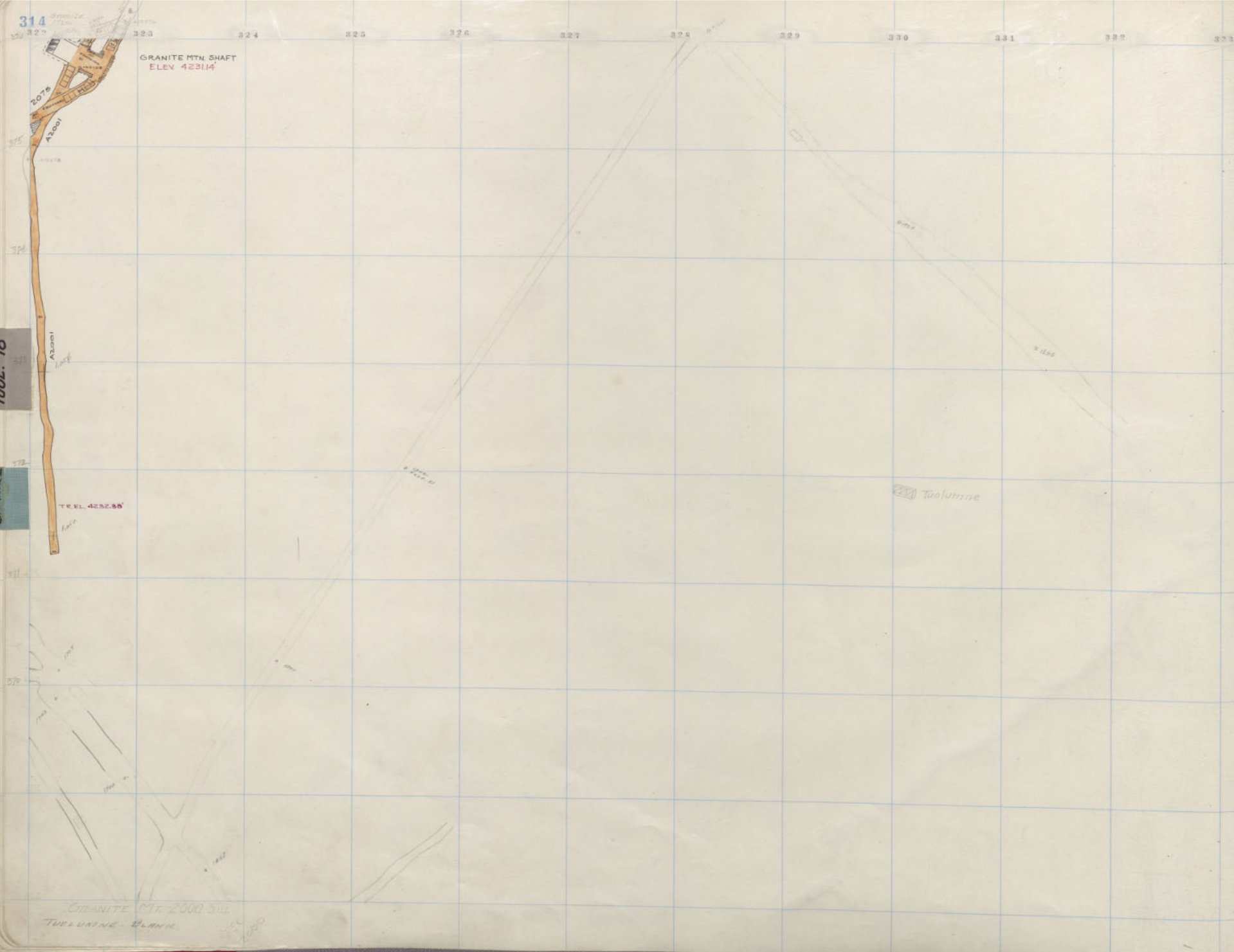
1250

11

314

GRANITE MTN SHAFT
ELEV 4231.14

TE EL 4252.35

GRANITE MT. 2000 SILL
TUOLUMNE BLANKH.O.
1800ELEVATION
1400TUOLUMNE
1600SPEC. 20
TUOL. 182000 R-31
GR. MTNR
31
4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

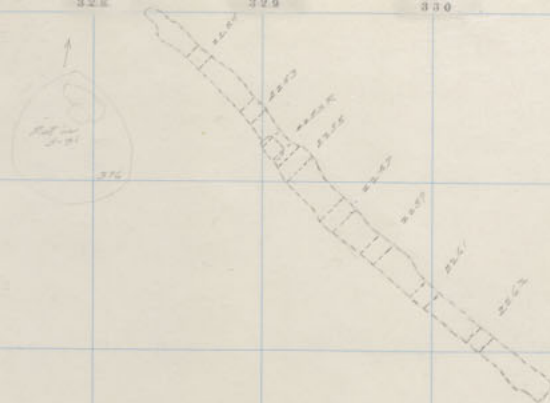
High Ore

2000

1st Fl.

2000

H.O.
2000H.O. } 22
Spec }



328 Toluine

Good. Low - Shale
Toluine - Shale

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

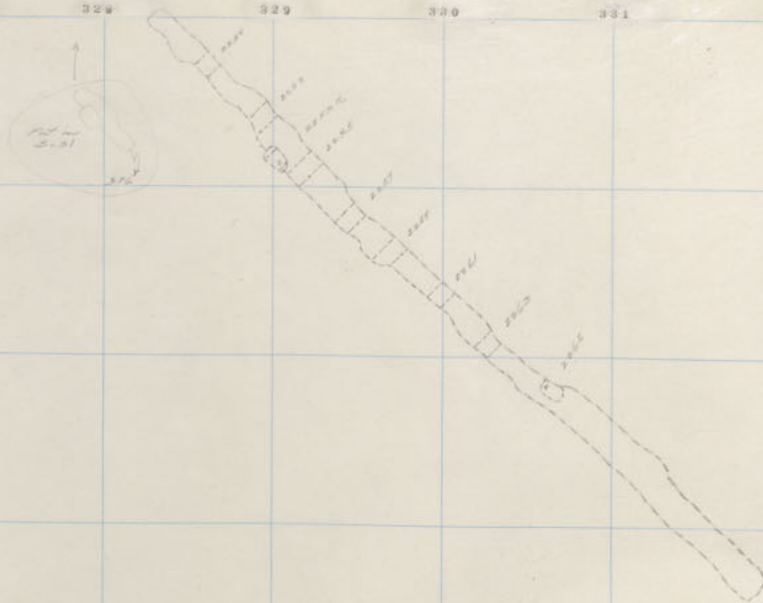


High Ore

2000

Sill

D
2000315
4H.O. } 22
Spec }



TOLUENE

25-27

25-27

25-27
 25-27
 TOLUENE 25-27

H.O.
1800

L400

TOLUENE
1600SPEC. 20
TOL. 18R
31
4H.O. 2000
2000 GR. MTN

375

374

373

372

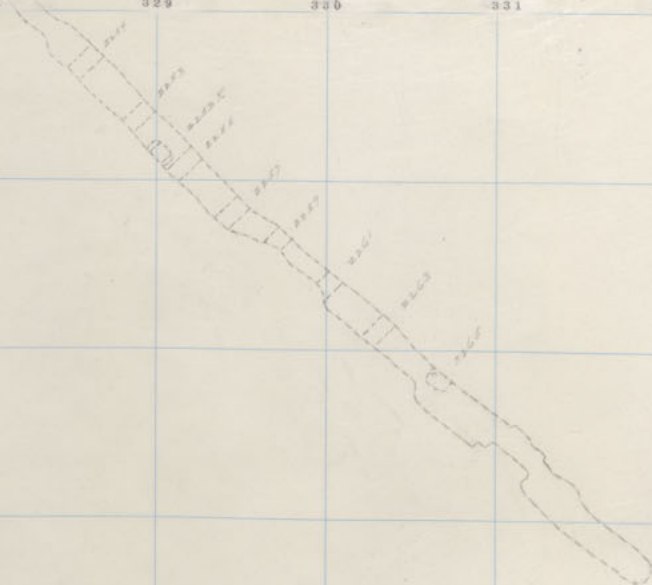
371

370

369

368

D
2000
316H.O. } 22
Spec



Nov 2200 2000
 2000 2000
 2000 2000

H.O. 1800

L400

TWO THOUSAND

SPEC. 20
TWO THOUSAND

R 314

H.O. 2000
2000 GR. MTN

375

374

373

372

371

370

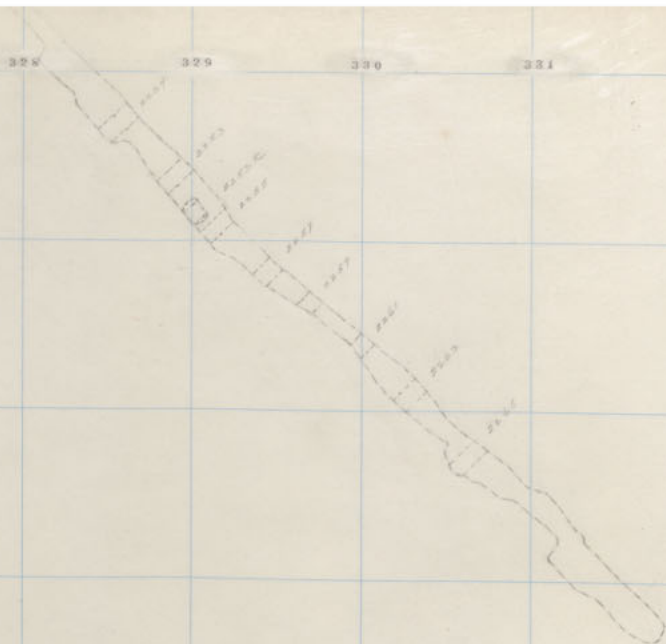
369

368

D
2000

317

H.O. } 22
Spec }



2200 Toluene



SPEC. 2200 2500
 BEAN. 1000
 TOLUENE 2000 - 21

H.O. 1800

TOLUENE 1400

TOLUENE 1600

SPEC. 20
 TOL. 18

R 314

H.O. 2000
 2000 GR. MTN

375

374

373

372

371

370

369

368

D
2000

318

H.O. } 22
Spec

H.O.
2000

5000	2200	2920
COMMON RAIN	"	"
TURBIDITY	2000-70	

375

374

373

372

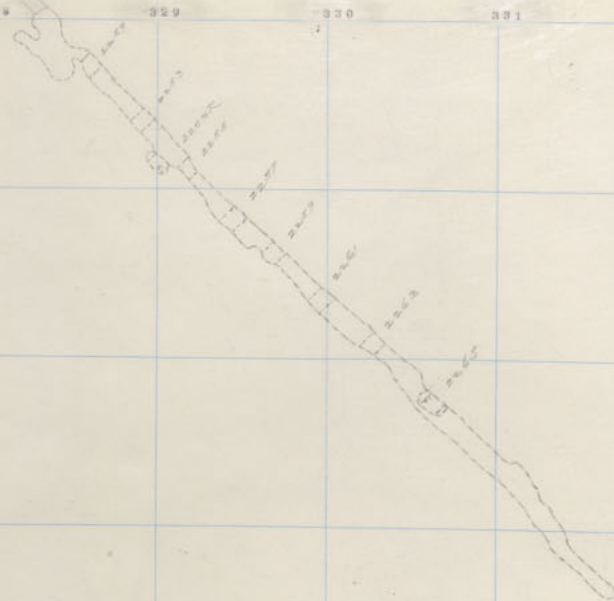
371

370

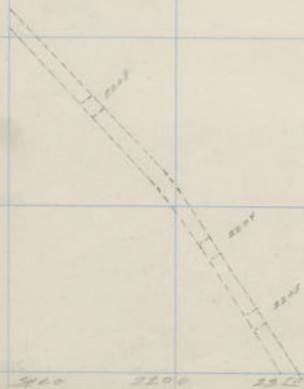
369

368

D
2000B
4H.O. } 22
Spec }



Toluca



400 3200 3200
 ECHINATHE
 TOLUCA 2200-19 "

H.O. 1800

L400

TOLUCA 1800

SPEC. 20
TOL. 18

R 31 4

H.O. 2000
2000 GR Mtn 3

375

374

373

372

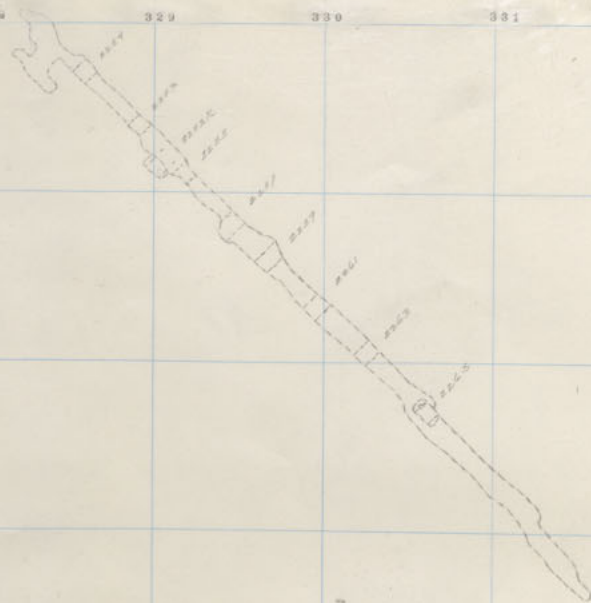
371

370

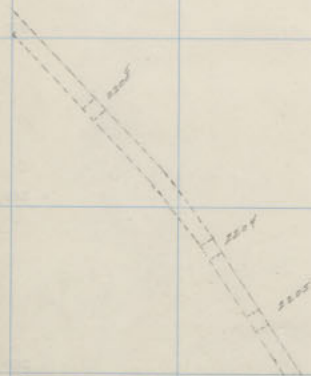
369

368

D
2000B
4H.O. } 22
Spec }



2000-18



2000-18
2000-18
2000-18

H.O. 1800

L400

1800

SPEC. 20
TUL. 18H.O. 2000
2000 GR Mtn. 3

R 31 4

335

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

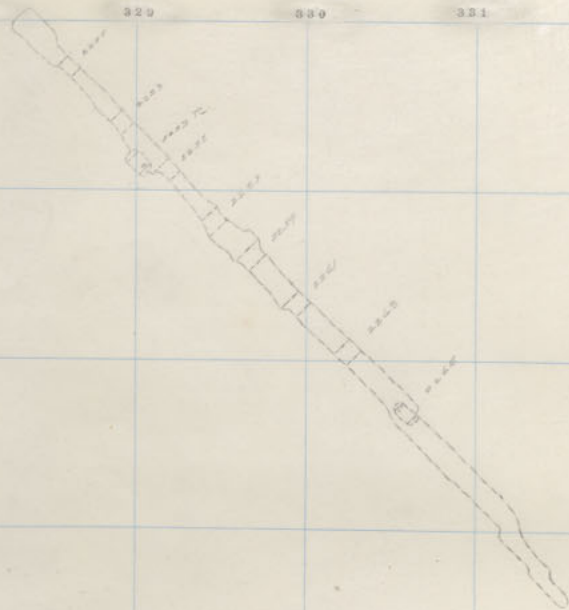
371

370

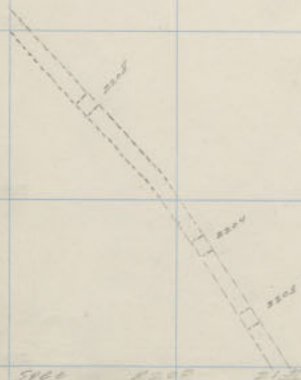
369

368

D
2000
31
4H.O. } 22
Spec }



 Tooling



SPEC. 20
GRAN. Mtn.
TUBULINE "2000-17"

H.O. 1800

1400

1600

SPEC. 20
TUBUL. 18

R 31 4

H.O. 2000
2000 GR Mtn. 31

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

D
184770
2000
31
4H.O. } 22
Spec }

324

325

326

327

328

329

330

331

H.O. 1800

L400

TULUWANE 1600

SPEC. 20
TULUWANE 18

R 31 4

H.O. 2000
2000 GR MTH 3

Port 2
all money not secured



TULUWANE 2000-16



TULUWANE

323

324

325

326

327

328

329

330

331

332

333

334

375

374

373

372

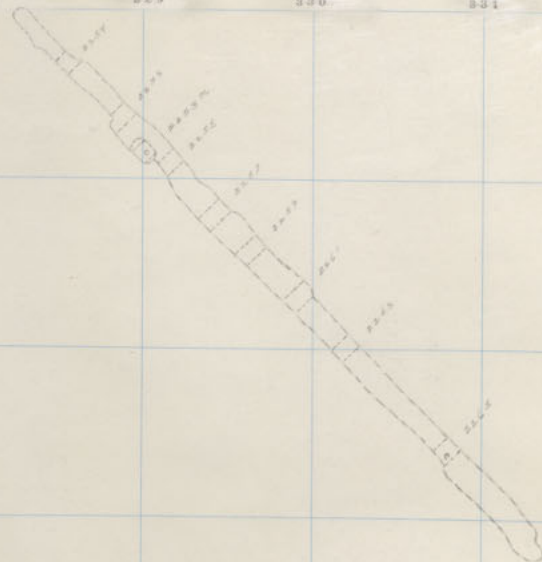
371

370

369

368

D
183272
2000
31
4H.O. } 22
Spec }



Volume



Spec 2000
 2000 GR Mtn
 2000-15

H.O.
 1800

1400

1600

SPEC. 20
 Tuol. 18

R
 31
 4

H.O.
 2000
 2000 GR Mtn

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

D
181273
2000
31
4H.O. } 22
Spec }

H.O.
2000

Spec. 2200 123
Green Stn. " "
Tollgate 2000 - M

375

374

373

372

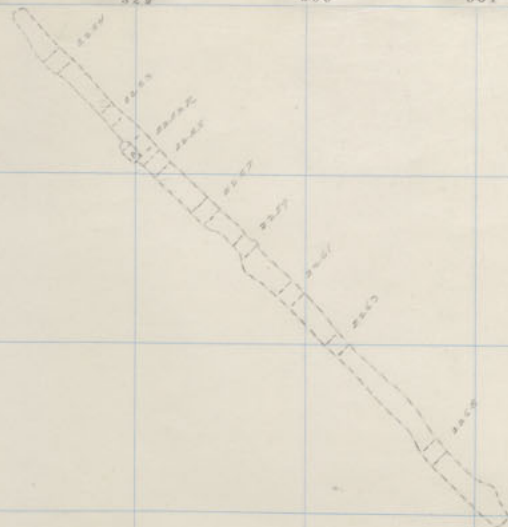
371

370

369

368

D
1000
31
4H.O. } 22
Spec }



2200 Todumme



2200
BANK
TODUMME "12"

H.O.
1800

1400

1500

SPEC. 20
TODUMME 18

R
31
4

H.O.
2000
2000 GR MTH

335

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

17" FI

D
1800
2000
31
4H.O.
Spec
22

22 Volume

Spec 2230
GRANITE " "
TOLUENE 2000-12

H.O.
1800

1400

SPEC. 20
TUOL. 18

R
31
4

H.O.
2000

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

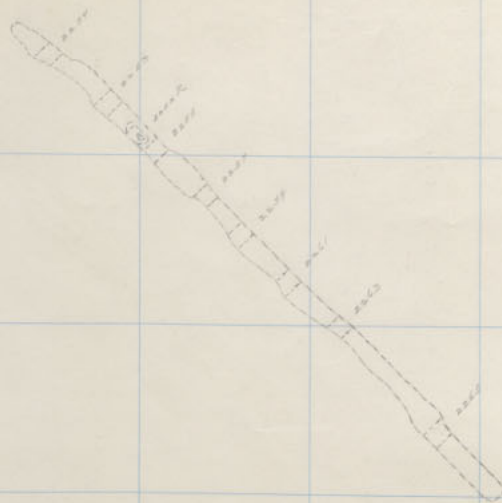
368

High Ore

2200

16" F.I.

D
1000
2000
3000
4000H.O.
Spec
22



Tuolumne

□ beach



From 2000
Cementite flow
Tuolumne 2000 - 11

H.O.
1800

1400

Tuolumne
1500

R
31
SPEC. 20
TUOL. 18

H.O.
2000
2000 GR MTH

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

15th Fl.D
1000
2000
3000
4000H.O.
Spec
22

Spec 2200 1923
Gerr. N. N. N. " "
Tudor Ave 2000-10

H.O.
1800

1400

1600
Twining

Spec. 20
Tuol. 18

H.O.
2000

338

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

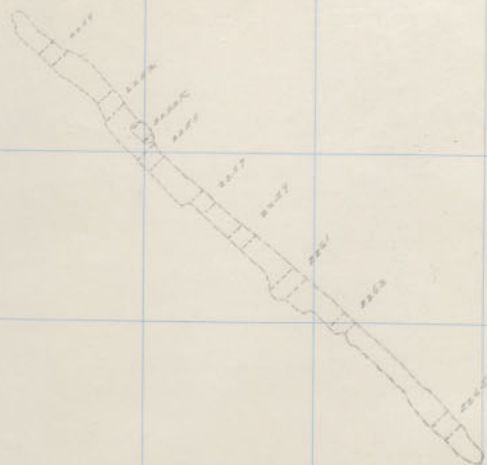
368



High Ore

2200

14th Fl.D
2000
31
4H.O. } 22
Spec }



Tidumma



Tral
Green Mtn
Tidumma 2000-9

H.O.
1800

1400

Tidumma
1600

SPEC. 20
TUAL. 18

R
31

4

H.O.
2000
2000
GE MTH

375

374

373

372

371

370

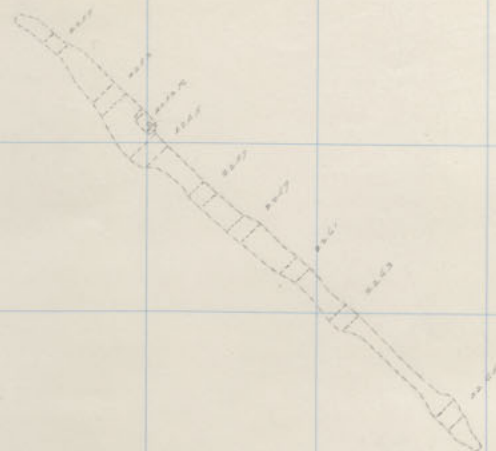
369

368

High Ore

2200

13th FlD
E000
31
4H.O. } 22
Spec }



220 Tualumne

0.0000



2200
1200
Tualumne 2000-8

H.O.
1800

1400

1600

SPEC. 20
TUAL. 18

31

4

H.O.
2000
2000

2000
GR. MTN.

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

12" FI.

D
2000
31
4H.O. } 22
Spec }



Tulumbe

□ road



Specimen
Tulumbe 2000-7

H.O.
1800

1400

1600

SPEC. 20
TUL. 18

31

4

H.O.
2000
2000 GR. MTN.

330

331

332

333

334

335

336

337

338

339

340

341

375

374

373

372

371

370

369

368



High Ore

2200

11th FlD
2000
31
4H.O. } 22
Spec }



221 Tolumne

222 H.O.

223 H.O.

224 H.O.

225 H.O.

Spec 2200
Gown Nms 2200-10
TULUMNE 2000-6

H.O.
1800

1400

H.O.
1600

SPEC. 20
TUL. 18

H.O.
2000
2000 GE. M.N.

323

324

325

326

327

328

329

340

341

342

343

344

375

374

373

372

371

370

369

368



High Ore

2200

10th Fl

D
2000
31
4

H.O. } 22
Spec



~~211~~ Tuolumne

□ 211

□ 211

□ 211

□ 211

1700 2000 2100
GLEN HAN
TUOLUMNE 2000-5

H.O.
1800

1400

1600

SPEC. 20
Tuol. 18

H.O.
2000
2000 GE MIN

334

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

9th F-1D
2000
31
4H.O. } 22
Spec }

1400

SPEC. 20
TUOL. 18

H.O.
2000

Tudumne

0200 6 74

1922 1200
GERR STN " "
TULWANE 2000-4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

8th Fl.D
2000
31
4H.O. } 22
Spec }



Tuolumne

1000

1000

1000

1000

Spec.
GEN. MIN.
TUL.

2000
2000 - 2

H.O.
1800

1400

1600

SPEC. 20
TUL. 18

31

H.O.
2000
2000

4

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

High Ore

2200

7" Fl

D
2000
314H.O. } 22
Spec }



1000' 1000'

1000'

1000'

375

374

373

372

371

370

369

368

D
2000
31
4H.O. } 22
Spec }

High Ore 2200 6" Fl

31
4
H.O. 2000 R 31
2000 GR MTN

△ 22.64

2206

□ 2204

2305

Spec 2200 ✓ 58
CROWNITE MTR.
TWO LUMENS 2000-1

375

374

373

372

371

370

369

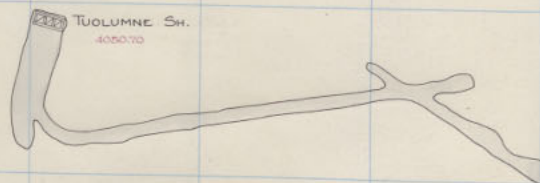
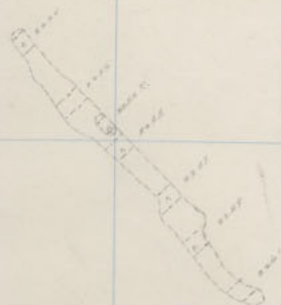
368

D
The
2000
31
4H.O.
Spec
22

High Ore

2200

5th Fl



January

2000

2000

2000

4050.70

Tuolumne

2000

Sill

GRANITE Mtn

2000

4050.70

H.O.
1800

1400

Tuolumne
1600

R-31
SPEC. 20
Tuol. 18

H.O.
2000
2000
GR. Mtn

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

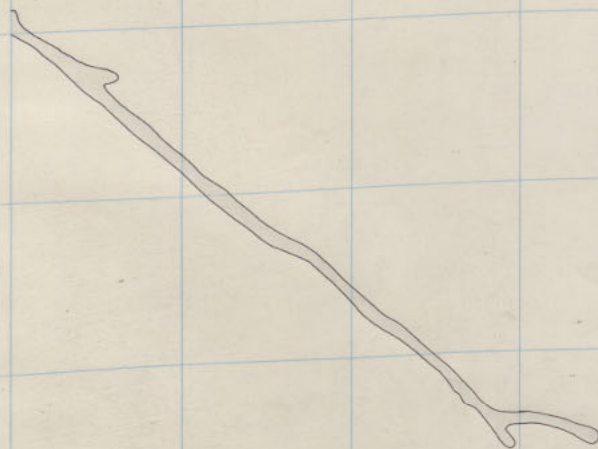
372

371

370

369

368

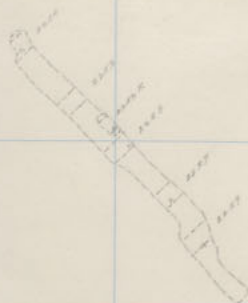


High Ore
Tuolumne

2200
2000

4th Fl
Sill

H.O. } 22
Spec



220 Tuolumne

2200

2200

2200

Spec 2200 22
 GEN. MIN. "
 Tuolumne "

H.O.
1800

1400

1600

SPEC. 20
 Tuol. 18

2000

H.O.
2000
 2000 GE MIN.

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368



High Ore

2200

3rd F-1R
31
4H.O. } 22
Spec }



330 Tuolumne

330

330

Spec. 2000 2000
 Chem. 1000 " "
 Tuolumne " "

H.C. 1800

1400

Volume 1600

SPEC. 20
 Tuol. 18

Volume 2000

H.C. 2000
 2000 GR MIN

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

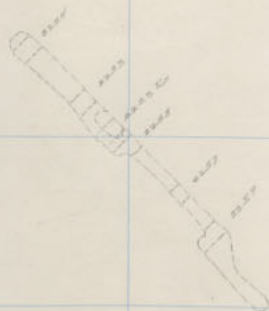
368



High Ore

2200

2nd FlH.O. } 22
Spec



2222 Toofurnia

2222

2222

Spec 2200-1
GEMITE 4th 2200-1
TULUINE 2200-1

H.O.
1800

1400

1600

SPEC. 20
TUL. 18

2222

H.O.
2000
GR. MIN.

323 324 325 326 327 328 329 330 331 332 333 334

375

374

373

372

371

370

369

368

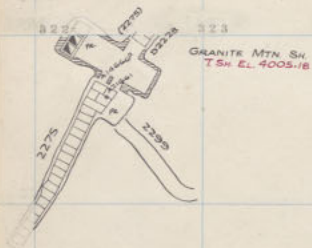


R
31
4

H.O. } 22
SPEC

High Ore 2200 1st Fl

343



TUOLUMNE SH
T.S. EL. 4013.46

SPECULATOR 2200-SILL

GRANITE MTN 2200 SILL
TUOLUMNE 2300-22-2200 SILL

H.O. 1800

1400

TUOLUMNE 1600

SPEC. 20
TUOL. 18

TUOLUMNE 2200

H.O. 2000
GR. MTN 2000

333 334 335 336 337 338 339 340 341 342 343 344

375

374

373

372

371

370

369

368

R
31
4

H.O. } 22
Spec



High Ore Speculator
2200
2200
Sill
Sill

H.O.
1800

1400

1600

SPEC. 20
Tuol. 18

22000

H.O.
2000
GR. MTNH.O. } 2200
Spec.

Tuol. 2300-22

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

R
31
4

322 323 324 325 326 327 328 329 330 331 332

H.O.
1800

1400

1600

SPEC. 20
Tuol. 18

2000

H.O.
2000
SPEC. 2000

H.O.
SPEC. 2200

Tuol. - Blank

333

334

335

336

337

338

339

340

341

342

343

344

375

374

373

372

371

370

369

368

R
31
4

H.O. 1800

1400

10000
7600

SPEC. 20
Tuol. 18

10000
2000

H.O. 2000
2000
GR. MIN.

H.O. } 2200
SPEC.

322
323

323

324

325

326

327

328

329

330

331

332

R
31
4

H.O. } 2200
SPEC.

H.O.
2000

2000
GR. MTN.

Fragment
2000

SPEC. 20
TUOL. 18

Fragment
1600

1800

80.5
12.5

