

INDEX PAGE

UNION PACIFIC RAILROAD

CONDENSED PROFILE CONTENTS

12 - SAN ANTONIO DIVISION SERVICE UNIT

SUBDIVISION OR BRANCH

PAGES

SUBDIVISION OR BRANCH

PAGES

| | |
|--------------------------|------------|
| VALENTINE SUBDIVISION | 1 |
| SANDERSON SUBDIVISION | 1 TO 47 |
| DEL RIO SUBDIVISION | 47 TO 84 |
| EAST SIDE IND. LEAD | 85 |
| GLIDDEN SUBDIVISION | 84 TO 104 |
| GLIDDEN SUBDIVISION | 104 TO 115 |
| LAREDO SUBDIVISION | 116 TO 148 |
| AUSTIN SUBDIVISION | 148 TO 185 |
| HEARNE SUBDIVISION | 185 |
| BERGSTROM IND. LEAD | 187 |
| LONGHORN | 188 |
| AUSTIN INDUSTRIAL LEAD | 189 |
| GEORGETOWN IND. LEAD | 190 |
| AUSTIN SUBDIVISION | 192 TO 203 |
| LOCKHART SUBDIVISION | 204 TO 214 |
| SEALY INDUSTRIAL LEAD | 215 TO 219 |
| SMITHVILLE SUBDIVISION | 219 TO 233 |
| WACO SUBDIVISION | 233 TO 243 |
| FAYETTE POWER PROJECT | 244 |
| FERROCARRIL MEXICANO | |
| DISTRITO SABINAS | 246 TO 255 |
| EAGLE PASS SUBDIVISION | 258 TO 265 |
| CLINE MINE IND. LEAD | 266 TO 267 |
| DABNEY INDUSTRIAL LEAD | 268 TO 269 |
| CAMP STANLEY IND. LEAD | 270 TO 271 |
| KERRVILLE SUBDIVISION | 272 TO 274 |
| ROCKPORT SUBDIVISION | 275 TO 277 |
| ROCKPORT INDUSTRIAL LEAD | 277 TO 278 |
| JT DEELY POWER PLANT | 279 TO 280 |
| KOSMOS SUBDIVISION | 281 TO 287 |
| CORPUS CHRISTI SUBDIV. | 289 TO 318 |
| SANTA ROSA IND. LEAD | 320 TO 322 |
| HARLINGEN SUBDIVISION | 323 TO 330 |
| BROWNSVILLE PORT LINE | 329 TO 338 |
| UPRR CONNECTOR | 332 |
| PORT ALTO IND. LEAD | 333 TO 334 |
| WEST WYE | 334 |

| | |
|---------------------------|------------|
| BROWNSVILLE SUBDIVISION | 337 TO 382 |
| MISSION INDUSTRIAL LEAD | 383 |
| VICTORIA INDUSTRIAL LEAD | 384 TO 386 |
| COLETO CREEK SUBDIVISION | 387 TO 391 |
| PORT LAVACA IND. LEAD | 392 TO 395 |
| CUERO SUBDIVISION | 395 TO 416 |
| GIDDINGS SUBDIVISION | 417 TO 432 |
| TEXAS MEXICAN RAILWAY CO. | 435 TO 473 |

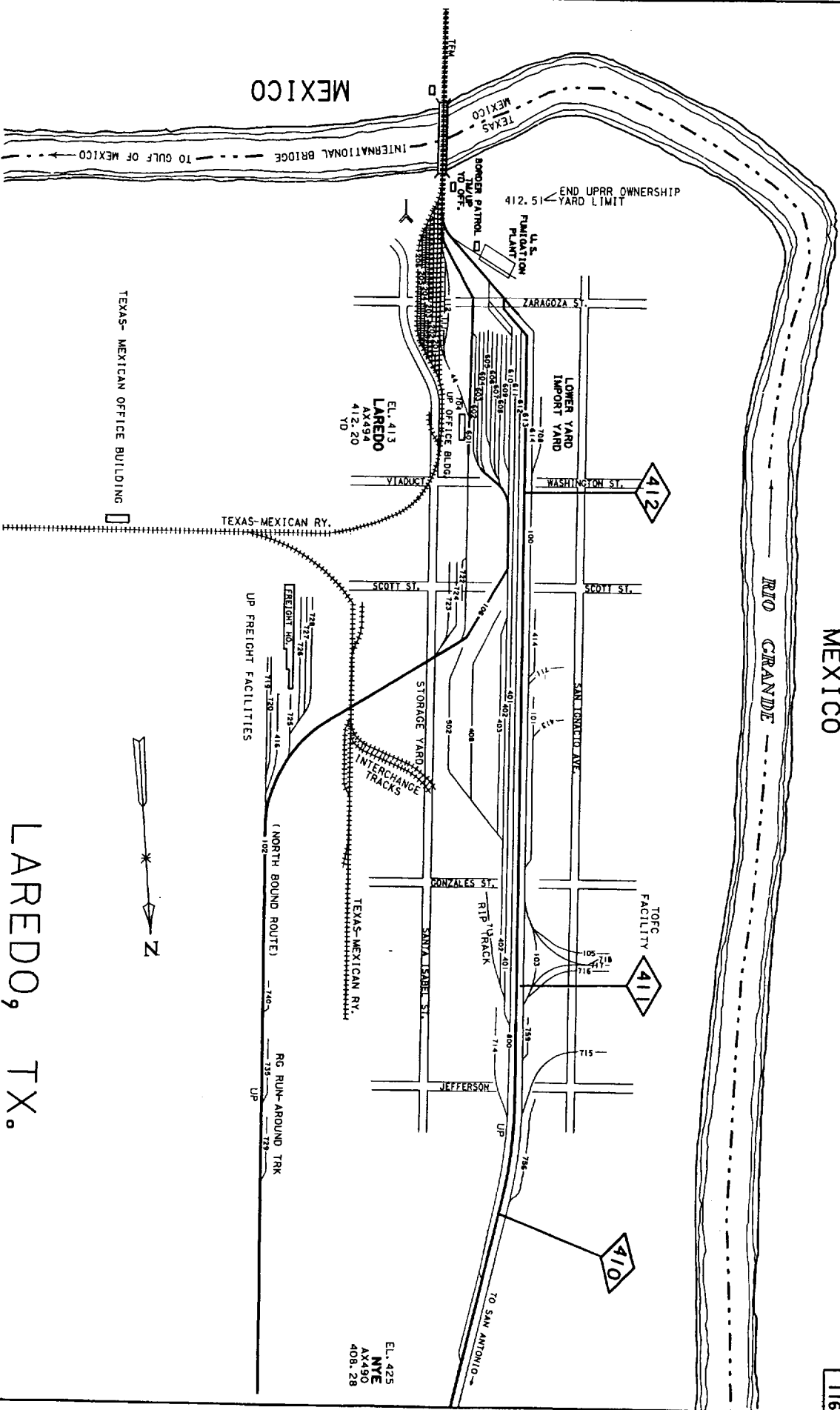
TERMINAL DIAGRAMS

PAGES

| | |
|---------------------------|-------------------|
| EAST SAN ANTONIO, TX | 83 |
| KIRBY, TX | 86 |
| KIRBY, TX | 87 |
| SAN ANTONIO, TX | 81, 150, 191, 288 |
| LAREDO, TX | 116, 434 |
| PORT LAREDO, TX | 120 |
| SOSAN, TX | 149 |
| HEARNE, TX | 186, 433 |
| LCRA, TEXAS | 245 |
| PIEDRAS NEGRAS, COAHUILA | 256 |
| EAGLE PASS, TX | 257 |
| CLARKS PARK, TX | 260 |
| CITY PUBLIC SERVICE BOARD | 280 |
| J. T. DEELY POWER PLANT | 319 |
| CORPUS CHRISTI, TX | 331 |
| PORT OF BROWNSVILLE, TX | 335 |
| PORT ALTO, TX | 336 |
| BROWNSVILLE, TX | 343 |
| HARLINGEN, TX | 368, 465 |
| ROBSTOWN, TX | 468 |
| CORPUS CHRISTI, TX | JOINT YARD |

MEXICO

SAN ANTONIO DIVISION
LAREDO SUBDIVISION
116



LAREDO, TX.
AX494

REVISED AS TO: AUGUST 19, 2002

JOK

**SAN ANTONIO DIVISION
LAREDO SUBDIVISION**

CONSTRUCTED 1882 BY THE INTERNATIONAL & GREAT NORTHERN RAILROAD

119

400

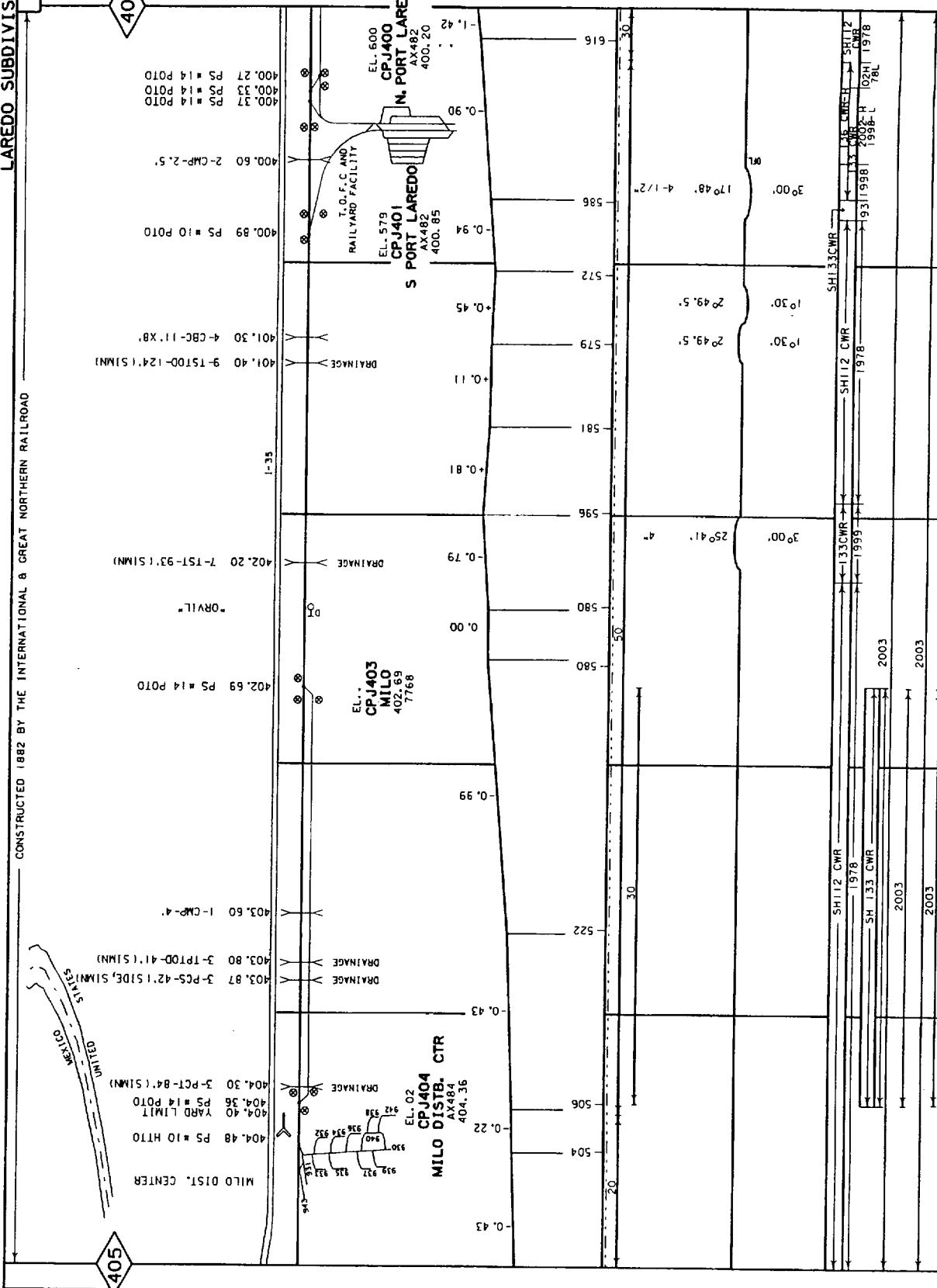
405

FILE PAGE
LAST REVISED
JANUARY 15, 2004
BRIDGES UPDATED
JANUARY 28, 2003
ROAD XING UPDATED
APRIL 8, 2003

- YARD LIMIT
- ABSOLUTE SIG.
- AE1 DETECTOR
- CRACKED WHEEL INDICATOR
- DRAG EOPT. DET.
- HOT BOX DET.
- HIGH WIDE
- SHIFTED LOAD DET.
- HIGH WATER DET.
- IMPACT DETECTOR
- INT. SIG. & NO.
- TEMP-WIND GAGE
- POWER SW.
- DEPOT SYMBOL
- HISTORICAL MARKER
- TOPOGRAPHY
- ELEV. TOP OF RAIL AT STATION M.P.
- CONTROL POINTS & STATION NAMES
- CIRCULAR 7 NUMBER
- MILE POST LOCATION
- LOTH (CLEAR) OF SIDING

- MAX. GRADE PERCENT (SUB GRADE)
- SLIDE WARNING
- EL. ABOVE SEA LEVEL
- FIBER OPTICS
- C.T.C.
- A-B-S
- SPEED ALLOWANCE
- AUTH. SUPER ELEV.
- TOTAL ANGLE
- ALIGNMENT & FLANGE LUBRICATORS
- DEGREE OF CURVE
- RAIL SIDING
- RAIL MAIN
- SURFACING & LINING
- SIDING MAIN
- TIE GANG SIDING
- SIDING MAIN

- GRADE XING DATA
- X = X-BUCK
- B = BELL
- C = CANTILEVER
- L = LIFT-WAG
- T = TRAFFIC SIGNAL
- U = CANTILEVER



| STATIONING | TRACK TYPE | DEGREE OF CURVE | MAX. GRADE PERCENT | ELEVATION |
|------------|------------|-----------------|--------------------|-----------|
| 404.36 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.48 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 403.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 403.87 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 403.89 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 403.94 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 404.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 405.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 406.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 407.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 408.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.05 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.10 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.15 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.20 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.25 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.30 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.35 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.40 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.45 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.50 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.55 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.60 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.65 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.70 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.75 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.80 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.85 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.90 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 409.95 | SH 133 CWR | 25° 41' | -0.79 | 580 |
| 410.00 | SH 133 CWR | 25° 41' | -0.79 | 580 |