

COUNTRY ROAD 11

25. Dec. 12-05

BEHAVING FIRST FROM THE
MIDDLE AS OBTAINED BY
C-2. OBSERVATIONS ON THE
RECORD SECTION COVER
WOUNDS IS AS FOLLOWS.

NO 2022 mining
used existing stockpiles

no 2019 mining
stockpiles re-
area prep
for reclamation

Na 2020
mining
Used 2018
Stackpile
material
(part 1)

1941/4 SEC. 22)

SEC. 25.

100-100-215-231

DESCRIPTION OF TRACT

A total of 1600 young (1500 females and 100 males) were collected in the 50°N/141°E and N/128°E, 41°N/132°E and 42°N/131°E, 43°N/130°E and 44°N/129°E, 45°N/128°E, 46°N/127°E, 47°N/126°E, 48°N/125°E, 49°N/124°E, 50°N/123°E, 51°N/122°E, 52°N/121°E, 53°N/120°E, 54°N/119°E, 55°N/118°E, 56°N/117°E, 57°N/116°E, 58°N/115°E, 59°N/114°E, 60°N/113°E, 61°N/112°E, 62°N/111°E, 63°N/110°E, 64°N/109°E, 65°N/108°E, 66°N/107°E, 67°N/106°E, 68°N/105°E, 69°N/104°E, 70°N/103°E, 71°N/102°E, 72°N/101°E, 73°N/100°E, 74°N/99°E, 75°N/98°E, 76°N/97°E, 77°N/96°E, 78°N/95°E, 79°N/94°E, 80°N/93°E, 81°N/92°E, 82°N/91°E, 83°N/90°E, 84°N/89°E, 85°N/88°E, 86°N/87°E, 87°N/86°E, 88°N/85°E, 89°N/84°E, 90°N/83°E, 91°N/82°E, 92°N/81°E, 93°N/80°E, 94°N/79°E, 95°N/78°E, 96°N/77°E, 97°N/76°E, 98°N/75°E, 99°N/74°E, 100°N/73°E, 101°N/72°E, 102°N/71°E, 103°N/70°E, 104°N/69°E, 105°N/68°E, 106°N/67°E, 107°N/66°E, 108°N/65°E, 109°N/64°E, 110°N/63°E, 111°N/62°E, 112°N/61°E, 113°N/60°E, 114°N/59°E, 115°N/58°E, 116°N/57°E, 117°N/56°E, 118°N/55°E, 119°N/54°E, 120°N/53°E, 121°N/52°E, 122°N/51°E, 123°N/50°E, 124°N/49°E, 125°N/48°E, 126°N/47°E, 127°N/46°E, 128°N/45°E, 129°N/44°E, 130°N/43°E, 131°N/42°E, 132°N/41°E, 133°N/40°E, 134°N/39°E, 135°N/38°E, 136°N/37°E, 137°N/36°E, 138°N/35°E, 139°N/34°E, 140°N/33°E, 141°N/32°E, 142°N/31°E, 143°N/30°E, 144°N/29°E, 145°N/28°E, 146°N/27°E, 147°N/26°E, 148°N/25°E, 149°N/24°E, 150°N/23°E, 151°N/22°E, 152°N/21°E, 153°N/20°E, 154°N/19°E, 155°N/18°E, 156°N/17°E, 157°N/16°E, 158°N/15°E, 159°N/14°E, 160°N/13°E, 161°N/12°E, 162°N/11°E, 163°N/10°E, 164°N/9°E, 165°N/8°E, 166°N/7°E, 167°N/6°E, 168°N/5°E, 169°N/4°E, 170°N/3°E, 171°N/2°E, 172°N/1°E, 173°N/0°E, 174°N/0°E, 175°N/0°E, 176°N/0°E, 177°N/0°E, 178°N/0°E, 179°N/0°E, 180°N/0°E, 181°N/0°E, 182°N/0°E, 183°N/0°E, 184°N/0°E, 185°N/0°E, 186°N/0°E, 187°N/0°E, 188°N/0°E, 189°N/0°E, 190°N/0°E, 191°N/0°E, 192°N/0°E, 193°N/0°E, 194°N/0°E, 195°N/0°E, 196°N/0°E, 197°N/0°E, 198°N/0°E, 199°N/0°E, 200°N/0°E, 201°N/0°E, 202°N/0°E, 203°N/0°E, 204°N/0°E, 205°N/0°E, 206°N/0°E, 207°N/0°E, 208°N/0°E, 209°N/0°E, 210°N/0°E, 211°N/0°E, 212°N/0°E, 213°N/0°E, 214°N/0°E, 215°N/0°E, 216°N/0°E, 217°N/0°E, 218°N/0°E, 219°N/0°E, 220°N/0°E, 221°N/0°E, 222°N/0°E, 223°N/0°E, 224°N/0°E, 225°N/0°E, 226°N/0°E, 227°N/0°E, 228°N/0°E, 229°N/0°E, 230°N/0°E, 231°N/0°E, 232°N/0°E, 233°N/0°E, 234°N/0°E, 235°N/0°E, 236°N/0°E, 237°N/0°E, 238°N/0°E, 239°N/0°E, 240°N/0°E, 241°N/0°E, 242°N/0°E, 243°N/0°E, 244°N/0°E, 245°N/0°E, 246°N/0°E, 247°N/0°E, 248°N/0°E, 249°N/0°E, 250°N/0°E, 251°N/0°E, 252°N/0°E, 253°N/0°E, 254°N/0°E, 255°N/0°E, 256°N/0°E, 257°N/0°E, 258°N/0°E, 259°N/0°E, 260°N/0°E, 261°N/0°E, 262°N/0°E, 263°N/0°E, 264°N/0°E, 265°N/0°E, 266°N/0°E, 267°N/0°E, 268°N/0°E, 269°N/0°E, 270°N/0°E, 271°N/0°E, 272°N/0°E, 273°N/0°E, 274°N/0°E, 275°N/0°E, 276°N/0°E, 277°N/0°E, 278°N/0°E, 279°N/0°E, 280°N/0°E, 281°N/0°E, 282°N/0°E, 283°N/0°E, 284°N/0°E, 285°N/0°E, 286°N/0°E, 287°N/0°E, 288°N/0°E, 289°N/0°E, 290°N/0°E, 291°N/0°E, 292°N/0°E, 293°N/0°E, 294°N/0°E, 295°N/0°E, 296°N/0°E, 297°N/0°E, 298°N/0°E, 299°N/0°E, 300°N/0°E, 301°N/0°E, 302°N/0°E, 303°N/0°E, 304°N/0°E, 305°N/0°E, 306°N/0°E, 307°N/0°E, 308°N/0°E, 309°N/0°E, 310°N/0°E, 311°N/0°E, 312°N/0°E, 313°N/0°E, 314°N/0°E, 315°N/0°E, 316°N/0°E, 317°N/0°E, 318°N/0°E, 319°N/0°E, 320°N/0°E, 321°N/0°E, 322°N/0°E, 323°N/0°E, 324°N/0°E, 325°N/0°E, 326°N/0°E, 327°N/0°E, 328°N/0°E, 329°N/0°E, 330°N/0°E, 331°N/0°E, 332°N/0°E, 333°N/0°E, 334°N/0°E, 335°N/0°E, 336°N/0°E, 337°N/0°E, 338°N/0°E, 339°N/0°E, 340°N/0°E, 341°N/0°E, 342°N/0°E, 343°N/0°E, 344°N/0°E, 345°N/0°E, 346°N/0°E, 347°N/0°E, 348°N/0°E, 349°N/0°E, 350°N/0°E, 351°N/0°E, 352°N/0°E, 353°N/0°E, 354°N/0°E, 355°N/0°E, 356°N/0°E, 357°N/0°E, 358°N/0°E, 359°N/0°E, 360°N/0°E, 361°N/0°E, 362°N/0°E, 363°N/0°E, 364°N/0°E, 365°N/0°E, 366°N/0°E, 367°N/0°E, 368°N/0°E, 369°N/0°E, 370°N/0°E, 371°N/0°E, 372°N/0°E, 373°N/0°E, 374°N/0°E, 375°N/0°E, 376°N/0°E, 377°N/0°E, 378°N/0°E, 379°N/0°E, 380°N/0°E, 381°N/0°E, 382°N/0°E, 383°N/0°E, 384°N/0°E, 385°N/0°E, 386°N/0°E, 387°N/0°E, 388°N/0°E, 389°N/0°E, 390°N/0°E, 391°N/0°E, 392°N/0°E, 393°N/0°E, 394°N/0°E, 395°N/0°E, 396°N/0°E, 397°N/0°E, 398°N/0°E, 399°N/0°E, 40

5.075133°N. - 227.85
E. 38)

УДК 62-50 : 2. 2004

[illegible]

UP L. PETERA
EXTENDED PROFITS BOOK, AND SUBSERIAL
NUMBER 12103

LAND SURVEY PLAT

1. Introduction

DISTING. A: 0.1
BRASS C/2

卷之六

SCALE IN FEET

A vicinity map showing a road network. A vertical road on the right is labeled 'COUNTY ROAD 11'. A horizontal road intersecting it from the left is labeled 'Rt 110'. The map shows various smaller roads and a grid-like pattern of dashed lines.

ALBANY MAP
K15

NOTICE
THE SHIPPER MUST SIGN BOTTOM OF CARRIER RECEIPT IN
THE BLANK SPACE ON THE BOTTOM OF THE CARRIER RECEIPT.
CARRIER RECEIPT MUST BE SIGNED BY THE SHIPPER.
SEE THE BOTTOM OF THE CARRIER RECEIPT.

According to sources with the FBI, DOD and NSA, the CIA was not involved in the investigation of the assassination of Dr. King. The CIA was not involved in the investigation of the assassination of Dr. King.

BEAR COUNTY COMMISSIONERS
LAS ANIMAS
COLORADO

LAND SURVEY PLAT

PETERSEN SWEETENING, INC.
10000 1st Ave. - West, N.W. - St. Louis 16 - Missouri
Manufactured in U.S.A.
Net Weight 100 lbs. 4.54 kg.
Net Content 100 lbs. 4.54 kg.