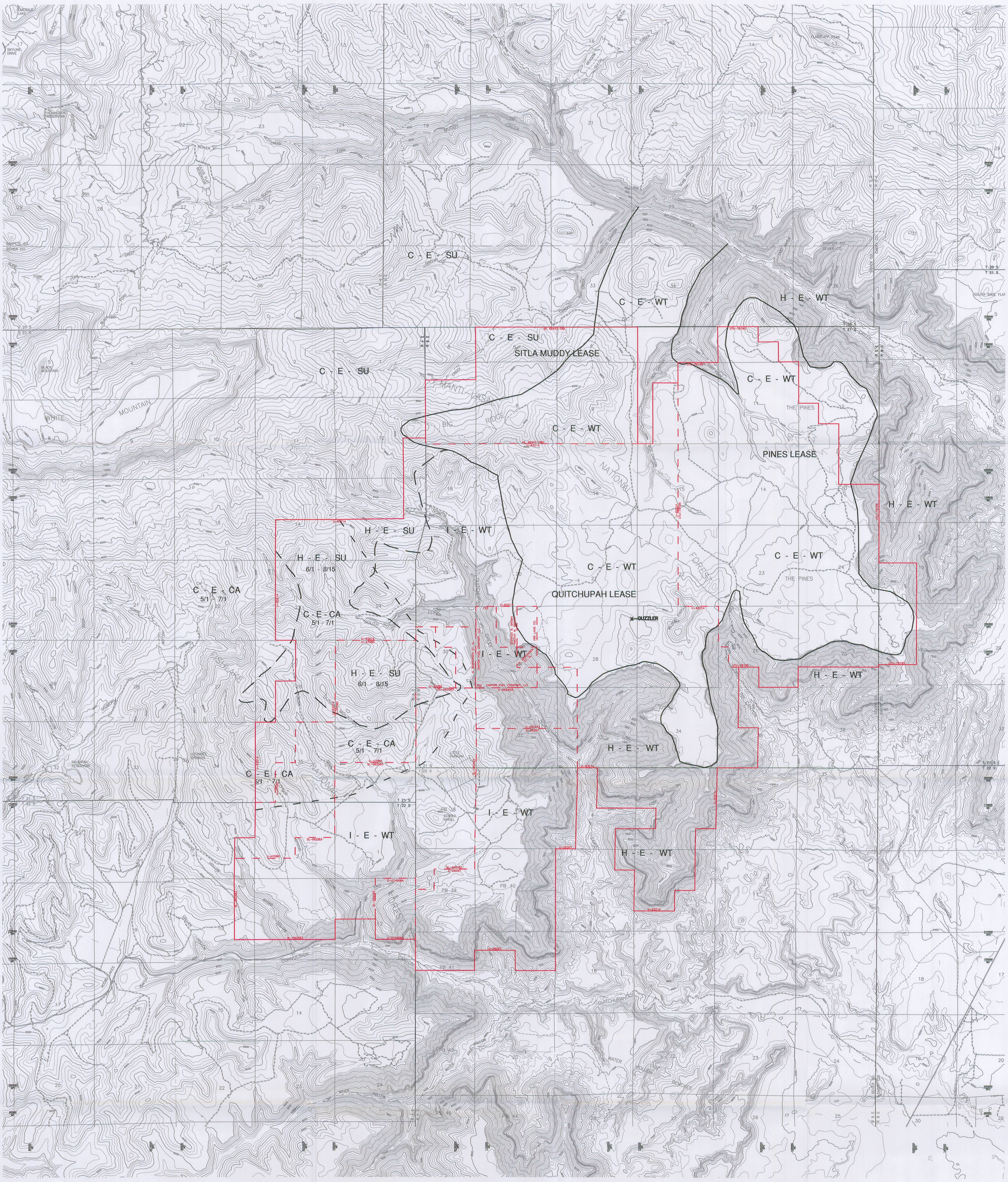


## EXPLANATION

| | |
|---|---|
| | SUFCO EXTERIOR LEASE BOUNDARY |
| | SUFCO INTERIOR LEASE BOUNDARY |
| 100000 MC | MINE COORDINATES |
| 2020000 SPC | STATE PLANE COORDINATES |
| C - E - CA | CRITICAL ELK CALVING AREA |
| C - E - SU | CRITICAL ELK SUMMER RANGE |
| C - E - WT | CRITICAL ELK WINTER RANGE |
| H - E - SU | HIGH PRIORITY ELK SUMMER RANGE |
| H - E - WT | HIGH PRIORITY ELK WINTER RANGE |
| I - E - WT | LIMITED USE ELK WINTER RANGE |
| | CRITICAL ELK CALVING AREA BOUNDARY (WEST OF BOUNDARY LINE) |
| | HIGH PRIORITY SUMMER RANGE BOUNDARY |
| | HIGH PRIORITY WINTER RANGE BOUNDARY |
| 5/1 – 7/1 | PERIOD OF HEAVIEST RANGE USE |
| X | GUZZLER |

SOURCES:

1. QUITCHUPAH TRACT
   DIVISION OF WILDLIFE RESOURCES
   CEDAR CITY, UTAH
   PAMELA HILL, NOV. 12, 1991
2. PINES TRACT
   DIVISION OF WILDLIFE RESOURCES
   PRICE, UTAH
   PINES TRACT CRITICAL/HIGH VALUE ELK RANGES MAP
   CHRIS COLT, FEB. 27, 1999
3. SITLA MUDDY TRACT
   COAL TRACT EVALUATIONS ON THE MANTI–LA SAL NATIONAL FOREST
   MUDDY TRACT ELK RANGE
   MARCH 2004
   CIRRUS ECOLOGICAL SOLUTIONS, LC
   965 SOUTH 100 WEST, SUITE 200
   LOGAN, UTAH 84321

REGISTERED PROFESSIONAL ENGINEER #334504-2202 JOHN D. BYARS STATE OF UTAH

I CERTIFY THE ITEMS SHOWN ON THIS DRAWING ARE ACCURATE TO THE BEST OF MY KNOWLEDGE

2000 0 2000

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Date: 8/30/2010. For additional information

| REVISIONS | | | | |
|---|---|---|---|---|
| NO. | DATE | REQ. BY | DWG. BY | REMARKS |
| 1 | 03/01/99 | MLD | BDH | |
| 2 | 03/01/00 | MLD | BDH | |
| 3 | 01/20/05 | MLD | BDH | |
| 4 | 09/12/05 | MLD | BDH | |
| 5 | 05/08/07 | MLD | KBB | |
| 6 | 06/11/10 | MLD | KBB | |

Canyon Fuel Company, LLC
SUFCO Mine
597 South SR 24 – Salina, UT 84654
(435) 286-4880 Phone
(435) 286-4499 Fax

# ELK RANGE

| SCALE: | DATE: | DRAWN BY: | ENGINEER: | SHEET NO. |
|---|---|---|---|---|
| 1" = 2000' | 12/02/98 | ADD | | PLATE 3–2v6 |
| CHECKED BY: MLD | FILE NAME: H:\DRAWINGS\MRP\PLATES\PLATE3–2v6.dwg | | | |