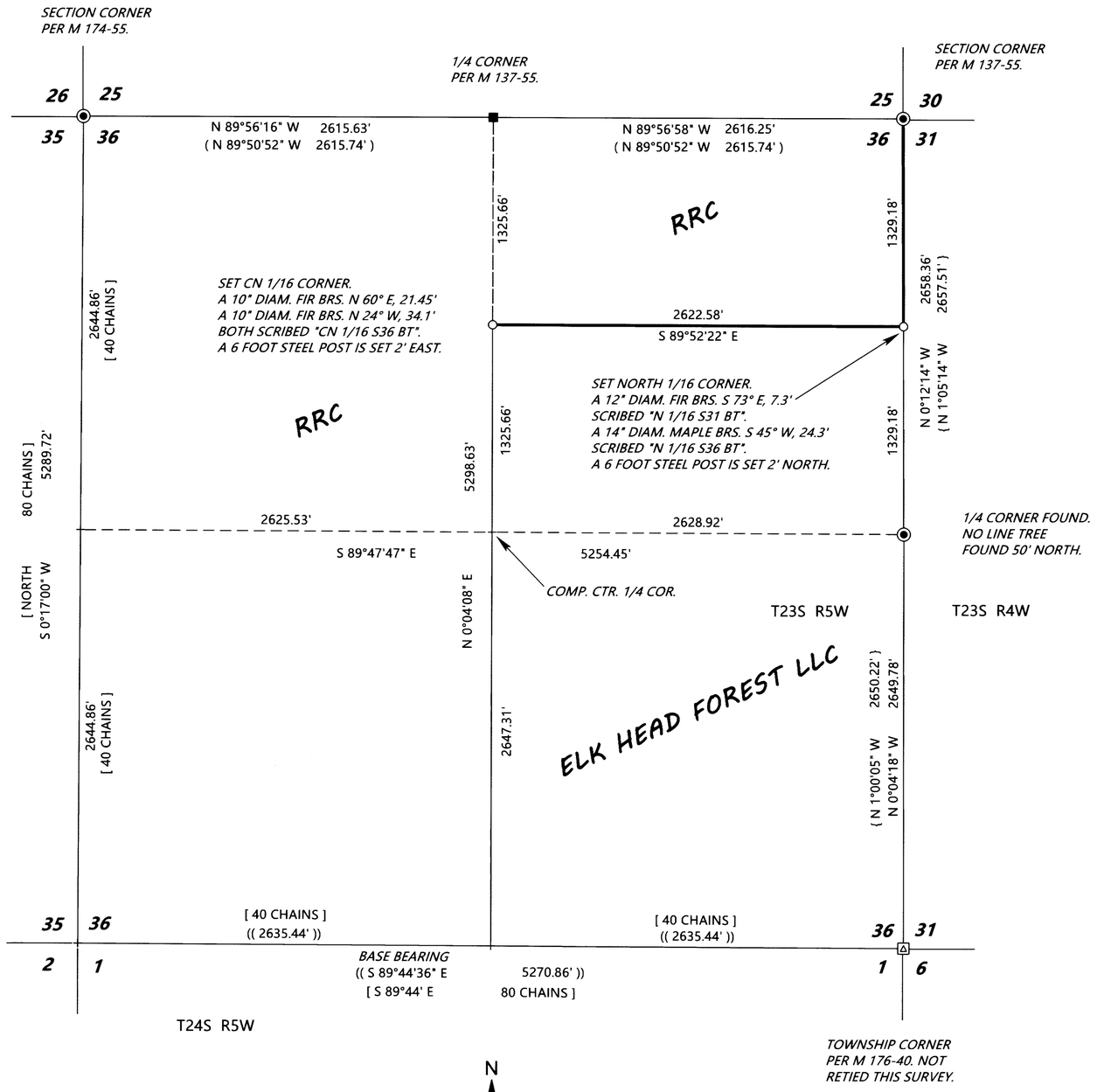
MAP OF SURVEY

LOCATED in the NE 1/4 of Section 36, T. 23 S., R. 5 W., W.M.
in Douglas County, Oregon.

July, 2021

FILED
DATE: 8-10-2021 BY: DI
This survey consists of:
MAP: M179-56
Douglas County Surveyor

MAP FILE M179-56



SURVEYED FOR: *ROSEBURG RESOURCES CO.*
P.O. BOX 1088
ROSEBURG, OREGON 97470

SURVEYED BY: *DAVID EDWARDS LAND SURVEYING*
P.O. BOX 361
OAKLAND, OREGON 97462
PHONE: (541) 459-0512

REGISTERED
PROFESSIONAL
LAND SURVEYOR
David A. Edwards
OREGON
JULY 24, 1998
DAVID A. EDWARDS
2339
RENEWS 12/31/21

LEGEND

- ◉ INDICATES COUNTY SURVEYOR OR B.L.M. BRASS CAP FOUND.
- ■ INDICATES 5/8" DIAM. IRON ROD WITH ALUM. CAP FOUND PER M 137-55.
- ◬ INDICATES BRASS CAPPED IRON PIPE FOUND AT TOWNSHIP CORNER PER M 79-77.
- \+ INDICATES A COMPUTED POINT.
- ○ INDICATES 5/8" X 30" STEEL REBAR WITH 2 1/2" DIAM. ALUMINUM CAP MARKED AS PER THE 2009 B.L.M. MANUAL AND ALSO MARKED "ROSEBURG RESOURCES CO." AND "L.S 2339" AND "2021" SET.
- [ ] DENOTES RECORD DATA PER ORIGINAL G.L.O. SURVEY.
- ( ) DENOTES RECORD DATA PER M 137-55.
- { } DENOTES RECORD DATA PER M 79-77.
- (( )) DENOTES RECORD DATA PER MY SURVEY M 176-40.
- ——— DENOTES BOUNDARY POSTED AND BLAZED THIS SURVEY.

SCALE: 1" = 600'

BASIS OF BEARINGS: MY SURVEY M 176-40 VIA EXISTING CONTROL POINTS.

NARRATIVE

THE PURPOSE OF THIS SURVEY IS TO MARK THOSE BOUNDARIES SHOWN AS BOLD LINES HEREON. THE CONTROL NETWORK DEVELOPED BY THIS OFFICE DURING THE EXECUTION OF MY SURVEYS FILED AS M 174-55 AND M 176-40 WAS EXTENDED TO TIE IN THE NORTH AND EAST 1/4 CORNERS OF SECTION 36 AND THE NORTHEAST CORNER OF SECTION 36. THE DATA RETURNED FROM THESE TIES COMPARES FAVORABLY WITH DATA OF RECORD AS CAN BE SEEN HEREON. I THEN COMPUTE THE SUBDIVISION OF SECTION 36 AS SHOWN IN ORDER TO SURVEY AND MARK THE DESIRED LINES. THE LINES WERE MARKED BY BLAZING TREES ON EACH SIDE OF LINE, BY SETTING 6 FOOT STEEL POSTS ALONG THE TRUE LINE AT INTERVALS OF 200 FEET OR LESS AND BY HANGING LIBERAL AMOUNTS OF RED FLAGGING ALONG THE TRUE LINE.

FIELD CREW: BRANT MILLER AND ERIC SPRINKLE.

EQUIPMENT: NIKON TOTAL STATION.

COMPUTATIONS AND DRAFTING: DAVID EDWARDS.

MAP FILE M179-56

Traverse PC