13,96 ACRES 589° 24'05" = 5,250.02' (GLO. N89° 28'W 79.35) 523 521 522 528 527 527 526 FENCE CORNER CORNER R.R. TIE

BASIS OF BEARING

UPR.R. BEARS N5200710011E

LEGEND

- SET 21/2" x 30" G.P. AND BRAGS CAP MARKED # 7 OR # 8 OR . PLS 1051 1983
- 5ET 5/8" × 30" REBAR FOR COPNERS #1, 2, 3, 4, 5 \$ 6.
- () RECORD BEARING & DISTANCES

PEFERENCE MATERIAL

ORIGINAL G.L.O. PLAT AND NOTES, DEED DESCRIPTIONS, REPORT 23432, TAX MAP 65 39 22 AND MF 25693 DEPENDENT RESURVEY OF BLOCK 10, NORTH POWDER, OREGON.

NARRATIVE

SURVEY PERFORMED FOR POWDER VALLEY LAND COMPANY DURING AUGUST 1983.

NO SURVEY OF RECORD OR MONUMENTS WERE ON FILE WITH THE COUNTY SURVEYOR OR EVIDENCE OF MONUMENTS WERE FOUND ON THE GROUND.

WELL DEFINED FENCE COPNERS WERE FOUND NEAR THE TWO SECTION CORNER LOCATIONS.
LOCAL PEOPLE TESTIFIED THAT THESE
POSITIONS ARE USED FOR PROPERTY
LOCATION. SURVEY OF THESE TWO CORNERS,
SHOW THEM TO FIT PEASONABLY WELL
WITH THE ORIGINAL G.L.O. SURVEYS. NOTRACE
OF THE YA CORNER OF SECTIONS ZZ AND ZI
COULD BE FOUND.

THE ONLY EVIDENCE OF THIS PROPERTY LOCATION TO BE FOUND, WAS THE FENCE COPNER AT CORNER #2, WHICH IS NEAR THE SOUTH EDGE OF THE UNION PACIFIC PAILROAD RIGHT OF WAY. THE RAILROAD BEARING WAS USED, WITH RECOPD DISTANCES & ANGLES TO DETERMINE THE LOCATION OF THE REMAINING CORNERS. THIS RESULTS IN A DIFFERENCE OF -4.0 FT. FROM THE PECORD DISTANCE IN THE DEED DESCRIPTIONS FOR THE POINT OF BEGINNING AT COPNER #1

NOTE: FROM THE BRASS CAP AT THE & OF 3rd & E STREETS, CORNER #4 15: 50°54'39" W, 1360.38"

FROM THE BRAGS CAPAT THE & OF 4th & E STREETS, COPNER #4 15:57°37'19"E, 1690.461.

FROM BRASS CAP AT & 3rd & E STREETS TO BRASS CAP AT & AT 4th & E STREETS IS N 37° 56' 32" W, 399.82'.

UNION COUNTY SURVEYOR

Date Filed 4-25-85

By G. LANGLITE DEPUTY

File No <u>9 - 84</u>

SURVEY OF A PORTION OF SOUTH 1/2 OF SECTION 22, T.65., R.39 E., W.M., UNION COUNTY, OREGION

|" = 100'

APRIL, 1984

REGISTI HED

BARRY B BANGOUR

1051

BARRY B. BARBOUR
PROFESSIONAL LANDSURVEYOR
PO. BOX 833

BAKER, OREGON

97814

SHEET NO

9-84