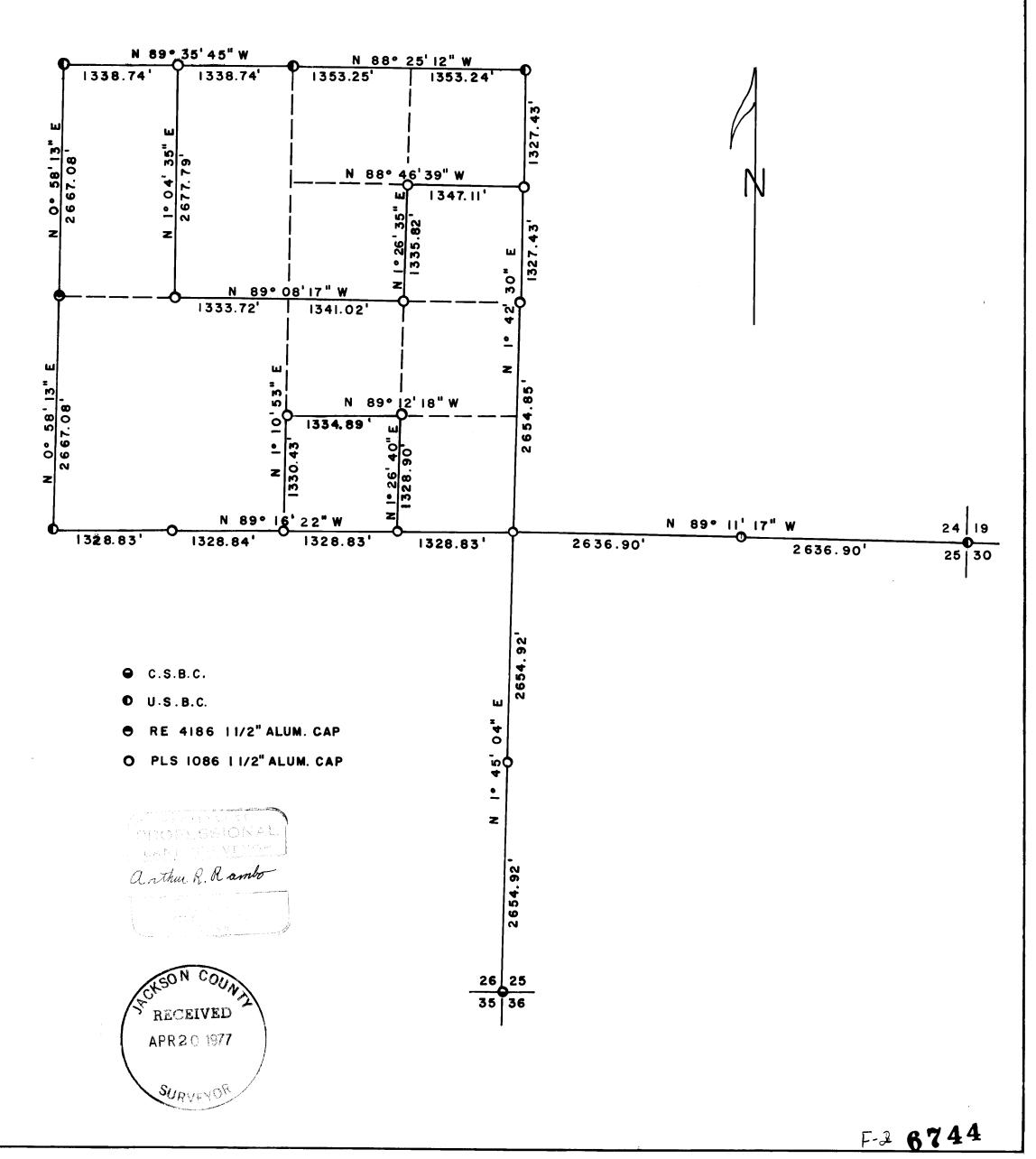
SECTION 23 T35S R3E W.M.

MARCH 1977

SCALE |" = 1000'



SECTION 23, TOWNSHIP 35 SOUTH, RANGE 3 EAST WILLAMETTE MERIDIAN

March, 1977

NARRATIVE:

OBJECT: For Medford Resources Corporation. To monument corners and mark property lines.

Found following evidence:

U.S. Brass Cap and BT's set from original evidence U.S. Brass Cap and BT's set from original evidence NW Corner N4 Corner U.S. Brass Cap and BT's set from original evidence NE Corner No evidence found, 6 man days searching E¼ Corner SE Corner No evidence found, 6 man days searching Found 3/4" G.I. pipe, no BT's; investigation proved pipe to be unofficial. Pipe set by Charles R. Lewis (land owner). S1/4 Corner As approximate N.E. property corner, pipe falls 6.02 feet South and 5.49 feet West of proportioned corner. No further evidence found, 6 man days searching. U.S. Brass Cap and BT's set from original evidence RE4186 Alum. Cap and BT's set by proportion SW Corner ₩¼ Corner 4 Corner common to Sec. 24 and Sec. 25 not found, 4 man days

spent searching Section Corner common to Sec. 24 and Sec. 25 T35SR3E and Sec. 19 and Sec. 30 T35SR4E U.S. Brass Cap and BT's set from

original evidence. Section Corner common to Sec. 25 and Sec. 26 and Sec. 35 and Sec. 36 T35SR3E C.S. Brass Cap and BT's set from original

evidence Ran transit and chain survey closing on recorded Survey No. 5989 Basis of Bearing recorded Survey No. 5989

Bearing West half S 89035'45" E NORTH LINE:

0.00 ft. NW Corner

1338.74 ft. Set W 1/16 corner common to Sec. 14 and Sec. 23 by proportionate measurement, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086

S14 W 1/16 S23 T35S R3E

11" Yellow Pine N 2021'30" E 10.1' 13" Yellow Pine S 11019'30" W 12.6'

Scribed bearing trees: PLS 1086 BT

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2677.48 ft. № Corner Bearing East half S 88025'12" E 0.00 ft. N¼ Corner 2706.49 ft. NE Corner

EAST LINE: Bearing S 1042'30" W 0.00 ft. NE Corner

1327.43 ft. Set N 1/16 Corner common to Sec. 23 and Sec. 24 by proportionate measurement, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086

S23 1/16 S24 T35 S R3E

Scribed bearing trees: PLS 1086 BT 8.4" White Fir N 32⁰42' E 14.1' 10.5"Douglas Fir N 70⁰30' W 72.1'

2654.86 ft. Set E ¼ Corner by proportionate measurement, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086

> S23 ¼ S 24 T35S R3E

Scribed bearing trees: PLS 1086 BT 13.5" Douglas Fir N 51008' E 18.0' 9 " Douglas Fir S 77035' W 11.3'

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in the 523

NARRATIVE: SECTION 23, TOWNSHIP 35 SOUTH, RANGE 3 EAST WILLAMETTE MERIDIAN (CONT'D) 5309.71 ft. Set SE Corner by double proportionate measurement, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086 23 24 26 25 T35S R3E Scribed bearing trees: PLS 1086 BT 14.4" Yellow Pine N 82°42' E 69.8' 12.2" Douglas Fir S 48^o36' E 91.05' 9.6" Yellow Pine S 28^o50' W 39.5' 9.4" Douglas Fir N 63047' W 34.45' SOUTH LINE: Bearing N 89016'22" W 0.00 ft. SE Corner 1328.83 ft.Set E $1/16\,\mathrm{corner}$ common to Sec. 23 and Sec. 26 by proportionate measurement, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086 S23 E 1/16 S26 T35S R3E Scribed bearing trees: PLS 1086 BT 11.8" Douglas Fir N 46059' E 6.6' 11.7" Douglas Fir N 60°58' W 16.9' 2657.66 ft. Set $S_{\frac{1}{4}}$ Corner by proportionate measurement, 5/8" x 30" rebar with Alum. cap stamped: PLS 1086 S23 1/4 **S26** T35S R3E Scribed bearing trees: PLS 1086 BT 7.4" Douglas Fir N 68011' E 38.65' 8.3" White Fir S 85011' W 19.15' 3986.50 ft. Set W 1/16 Corner common to Sec. 23 and Sec. 26 by proportionate

Scribed bearing trees: PLS 1086 BT 11.5" Douglas Fir N 44⁰47' E 23.4' 13" Douglas Fir S 40⁰14' W 16.8'

5315.33 ft. SW Corner

WEST LINE:

Bearing South half N 0058'13" E

0.00 ft. SW Corner 2667.08 ft. W¼ Corner

Bearing North Half N 0058'13" E

0.00 ft. W_{4} Corner 2667.08 ft. NW Corner

INTERIOR LINES: Ran from W 1/16 Corner common to Sec. 14 and Sec. 23, Township 35 South, Range 3 East:

S 1904'35" W 2677.79 feet to set CW 1/16 Corner Section 23, 5/8" x 30" rebar with Alum. cap stamped: PLS 1086

measurement, 5/8" x 30" rebar with Alum. cap stamped: PLS 1086

S23 CW 1/16 T35S R3E

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Scribed bearing trees: PLS 1086 BT 10" White Fir N 30°05'W 1.60' 9.5" White Fir S 4°47' E 10.0'

Thence run S 89°08'17" E 2674.74 feet to set CE 1/16 Corner Section 23, unable to set rebar and cap; thus, chisled a 2" cross (X) on top surface of a stone measuring 1.3 feet by 1.0 feet; stone flush with ground.

S23 W 1/16 S26 T35S R3E NARRATIVE: SECTION 23, TOWNSHIP 35 SOUTH, RANGE 3 EAST WILLAMETTE MERIDIAN (CONT'D)

Scribed bearing trees: PLS 1086 BT 11.2" Douglas Fir N 24⁰50'E 29.6'

11.0" Douglas Fir S $40^{0}41'$ W 26.1'Thence run N $1^{0}26'35$ " E 1335.82 feet to set NE 1/16 Corner section 23, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086 S23

NE 1/16 T35S R3E

Scribed bearing trees: PLS 1086 BT 13" Douglas Fir S 58025' E 63.2' 12.2" White Fir N 6003' W 23.1'

Thence run S 88⁰46'39" E 1347.11 feet and closed to N 1/16 Corner common to Sec. 23 and Sec. 24.

Ran from E 1/16 Corner common to Sec. 23 and Sec. 26 N 1^o26' 40" E 1328.90 feet to set SE 1/16 Corner Section 23, 5/8"x 30" rebar with Alum. Cap stamped: PLS 1086

S 23 SE 1/16 T35S R3E

Scribed bearing trees: PLS 1086 BT 14.2" Douglas Fir S 24010' E 40.55' 8.1" Douglas Fir N 71043' W 40.50'

Thence run N 89012'18" W 1334.89 feet to set CS 1/16 Corner Section 23, 5/8" x 30" rebar with Alum. Cap stamped: PLS 1086 S23

CS 1/16 T35S R3E

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LAND SURVEYOR

ARTHUR R. RAMBO

No. 1086

arthur R. Kambo Scribed bearing trees: PLS 1086 BT 16.2" Douglas Fir N 52009' E 50.95'

6" White Fir S 31⁰53' !! 6.13'

Thence run S 1010'53" W 1330.43 feet and closed to S¼ Corner Section 23.

S. E. Corner of Section 23 T35S R3E is lost, therefore ran a closed traverse survey to tie in the nearest corner to the South and East for a double proportionate measurement.

Ran S $1^{0}45'04"$ W 2654.92' to set $\frac{1}{4}$ Corner common to Sections 26 and 25 by proportionate measurement, 5/8" x 30" rebar and Alum. Cap stamped:

PLS 1086 S26¼S25 T35S R3E

Scribed bearing trees: PLS 1086 BT 32.2" Yellow Pine S 36⁰07' N 293.4' 17.3" Cedar S 14⁰35' E 273.2'

Thence ran S 1045'04" W 2654.92 feet to tie in S.E. Corner Section 26.

Ran S $89^{\circ}11'17"$ E 2636.90' to set $\frac{1}{4}$ Corner common to Sections 24 and 25 by proportionate measurement, 5/8" x 30" rebar and Alum. Cap stamped: PLS 1086 S24

1/2 **S25** T35S R3E

Scribed bearing trees: PLS 1086 BT 14.5" Yellow Pine S 30052' W 19.0' 14.5" Douglas Fir N 1046'W 21.4'

Ran S 89011'17" E 2636.90 feet to tie in the S.E. Corner Section 24.

KSON RECEIVED APR20 1977 SURVEYOR