MAP OF SURVEY

OF SECTIONS 9 AND 10, T10S, R37E, WM
BAKER COUNTY, OREGON

BASIS FOR BEARINGS
WOODWELL BASE LINE N8°16'E
SEE CS 9–37–180

400 0 400 800 1200
GRAPHIC SCALE – FEET

Dredge Line by Deed
(See Table for Calls)

Property Boundaries

Section Subdivisional C
2" Aluminum Pipe w

Section & Quarter Corn
2" Aluminum Pipe w

Section & Quarter Corn
2" Aluminum Pipe w

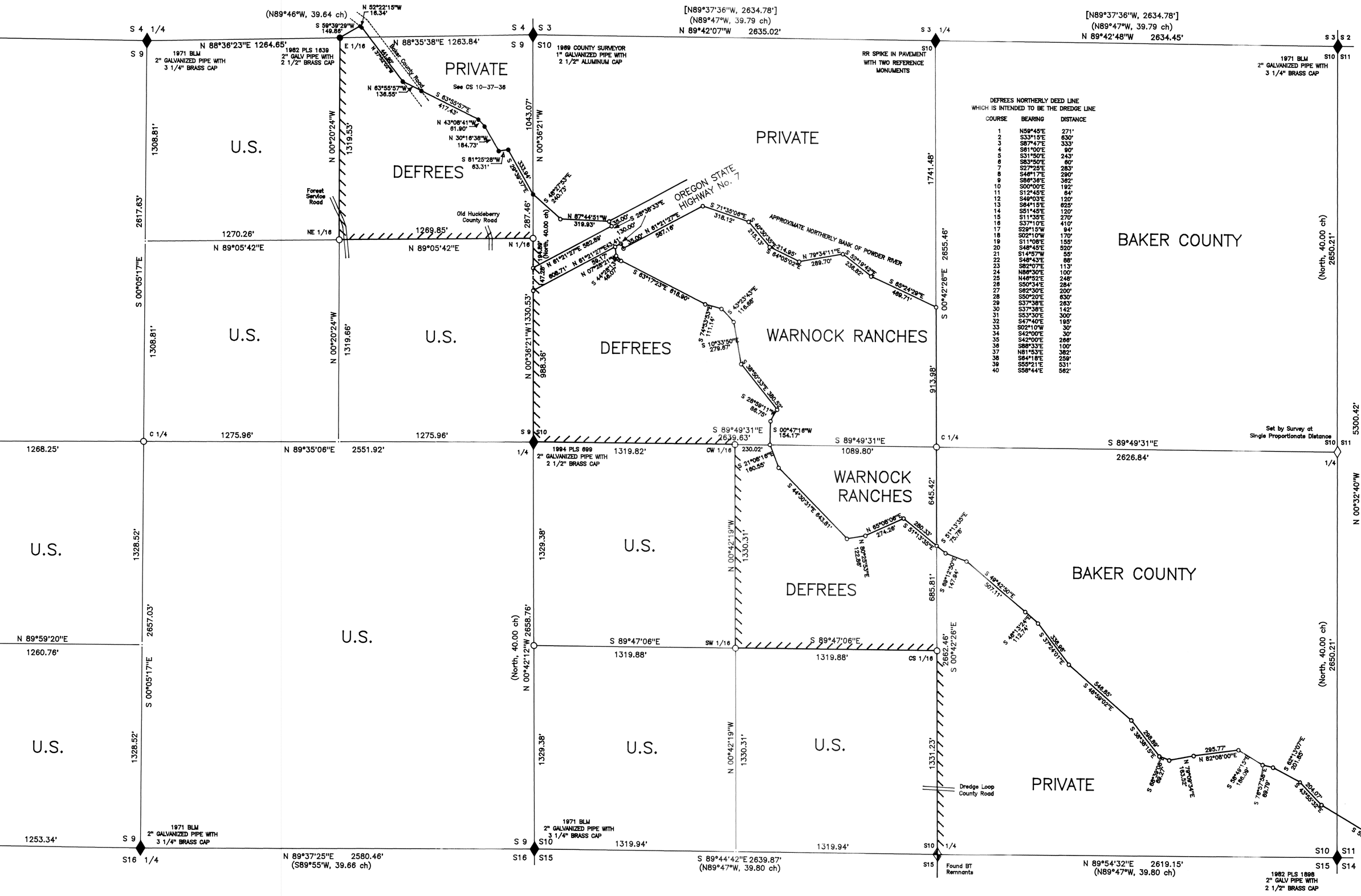
Section & Quarter Corn
and Found as Noted

Other Property Corners
No. 5 Rebar with Ye
or as Noted
Other Property Corners
No. 5 Rebar with Yel

Property Owners

Original GLO Distances

Map of Survey No. 10–



DEFREES NORTHERLY DEED LINE
WHICH IS INTENDED TO BE THE DREDGE LINE

COURSE	BEARING	DISTANCE
1	N59°45'E	271'
2	S33°15'E	630'
3	S87°47'E	333'
4	S61°00'E	90'
5	S31°50'E	243'
6	S63°50'E	60'
7	S27°25'E	283'
8	S46°17'E	290'
9	S86°36'E	362'
10	S00°00'E	192'
11	S12°45'E	64'
12	S49°03'E	120'
13	S64°15'E	625'
14	S51°45'E	120'
15	S11°35'E	270'
16	S37°10'E	410'
17	S29°15'W	94'
18	S02°10'W	170'
19	S11°08'E	155'
20	S48°45'E	520'
21	S14°57'W	55'
22	S48°43'E	88'
23	S62°07'E	113'
24	N88°30'E	100'
25	N46°52'E	248'
26	S50°34'E	284'
27	S62°30'E	200'
28	S50°20'E	630'
29	S37°38'E	263'
30	S37°38'E	142'
31	S53°30'E	300'
32	S47°40'E	195'
33	S02°10'W	30'
34	S42°00'E	30'
35	S42°00'E	266'
36	S88°33'E	100'
37	N81°53'E	382'
38	S64°18'E	259'
39	S55°21'E	531'
40	S58°44'E	562'

The purpose of this sur
property corners and mark
E1/2NE1/4 of Section 9,
10 and the northerly bank
Oregon, as a cooperative
This survey is bounded
County Survey No. 10–37-
10–37–38. I have used
of Sumpter and for other
monumented a number of
1882 by William Graden du
corner of Section 10 was
Survey No. 10–37–23.
The basis for bearings
established by Art Woodwel
years ago as control for s
bearing of the line. Mr. W
the same bearing. I have
There is a Boundary Lin
dredge line in the NE1/4N
Defrees property is describ
Deed Book 166, Page 124
line, but neighboring deeds
bearings and distances as
I have independently su
deed line which would requ
monuments from which the
shown on this plat with the
of Integrity concerning prop
line as surveyed.
I have monumented a r
is always subject to interpr
erosion. The monumentati
that may be acheived by a
I found no unusual irreg
been previously monumente
south quarter corner of Se
tailings at single proportion
A timber cutting trespas
ongoing. A Forest Service
private land.

I, Leland Lee Myers, a P
Street, PO Box 98, Sumpte
monuments and do hereby
my knowledge.