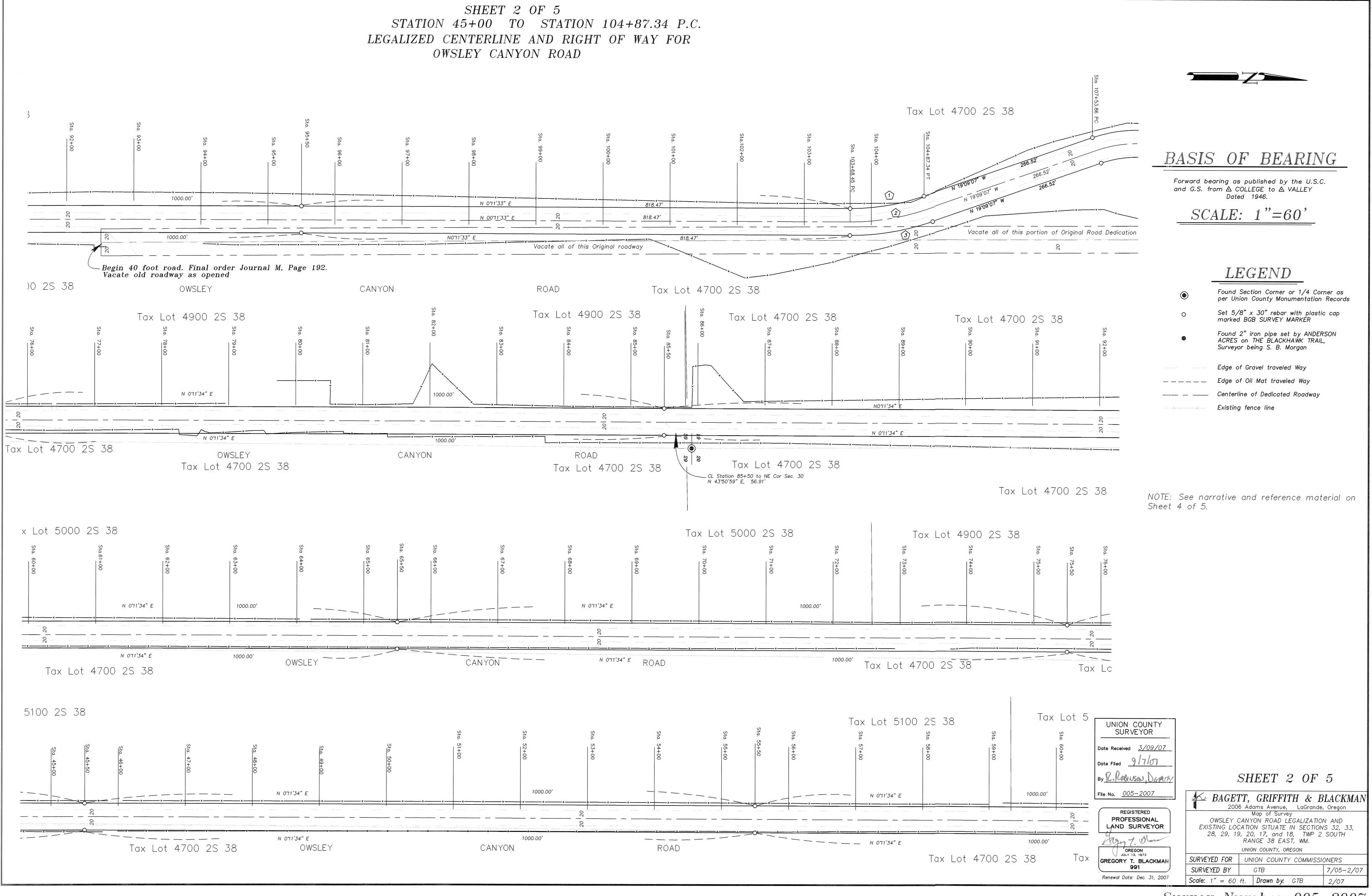
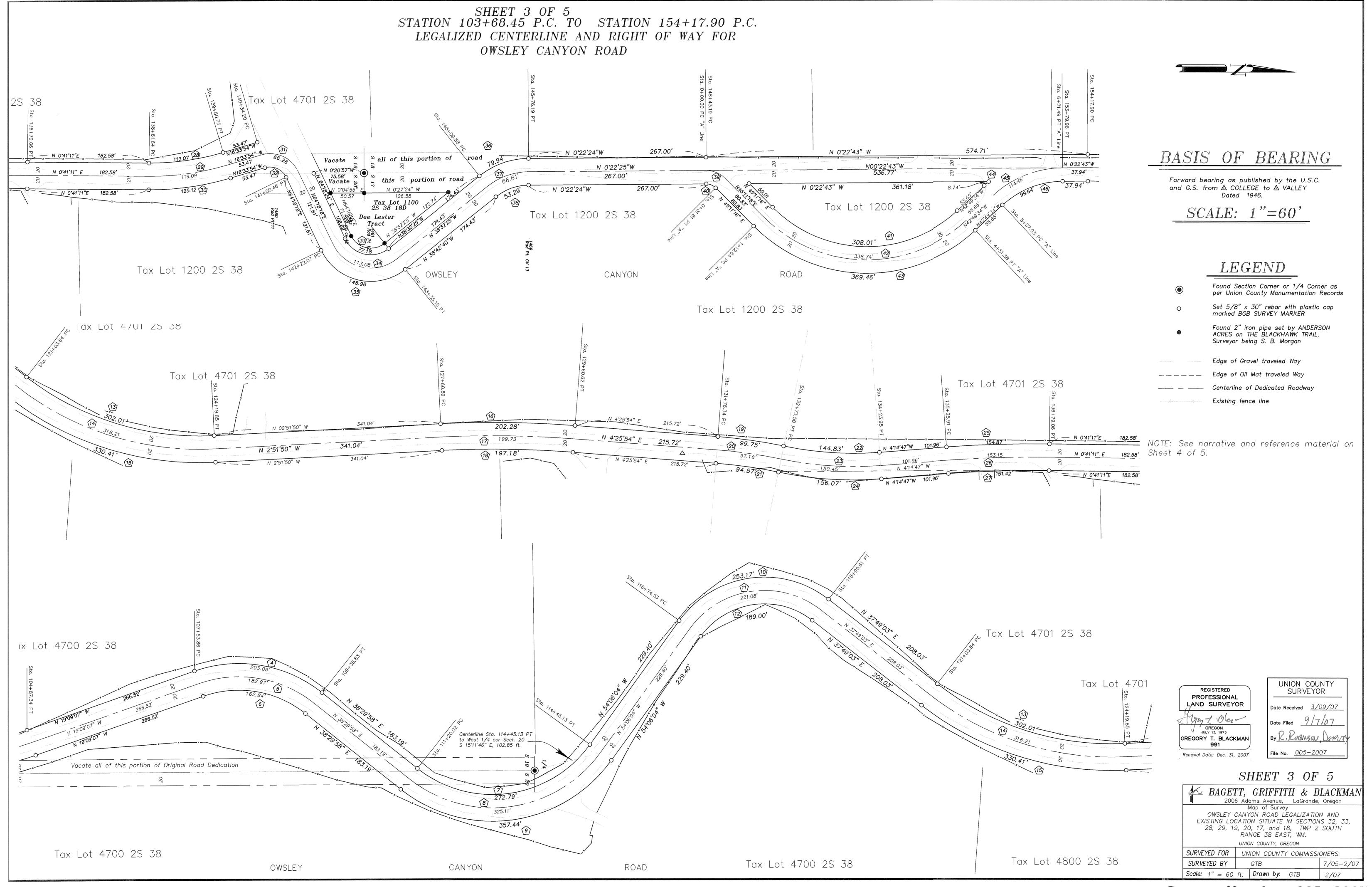


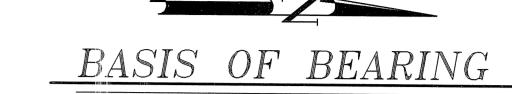
SHEET 1 OF 5





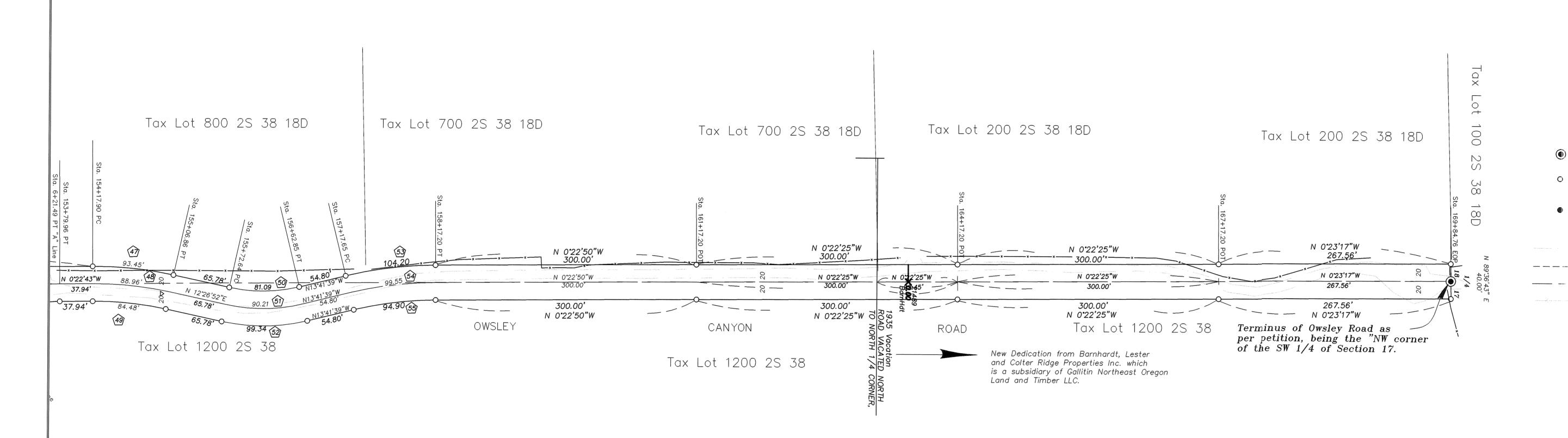
SHEET 4 OF 5 STATION 154+17.90 TO STATION 169+84.76

LEGALIZED CENTERLINE AND RIGHT OF WAY FOR OWSLEY CANYON ROAD



Forward bearing as published by the U.S.C. and G.S. from △ COLLEGE to △ VALLEY Dated 1946.

SCALE: 1"=60"



LEGEND

Found Section Corner or 1/4 Corner as per Union County Monumentation Records

Set 5/8" x 30" rebar with plastic cap marked BGB SURVEY MARKER

Found 2" iron pipe set by ANDERSON ACRES on THE BLACKHAWK TRAIL, Surveyor being S. B. Morgan

Edge of Gravel traveled Way

Edge of Oil Mat traveled Way

Centerline of Dedicated Roadway

Existing fence line

NARRATIVE

This survey was ordered by the Union County Commissioners for the purpose of legalizing and vacating portions of Owsley Canyon Road, now referred to as County Road Number 9. It has come to the attention of the County Commissioners that the roadway as traveled does not fall within the dedicated right of way as petitioned and opened. It is the intent of the Commissioners to legalize the road as it exists on the ground, and to vacate all of the original roadway not falling within the legalized portions of the existing road.

There were two original petitions for the opening of OWSLEY CANYON ROAD. The first and most Southerly portion of the road was petitioned in September of 1901, with a width of 40 feet. The road commenced at a point 40 Rods North of the Northeast Corner of Section 30, Township 2 South, Range 38 East of the Willamette Meridian, and ran South, along the Section line to what is now known as Black Hawk Trail Road, or County Road Number 6. Most all of this road falls uniformly along the section lines as petitioned, with the exception of the most northerly 3/4 mile. The second petition, (Commissioner Journal M, Page 192) commenced at a point 40 rods North of the Northeast Corner of Section 30, (which is the terminus of the preceding road dedication) and extended North, along the Section lines a mile and one half to the Northwest Corner of the Southwest Quarter of Section 17, Township 2 South, Range 38 East of the Willamette Meridian. Most of this portion of the road falls outside of the present traveled way. It is the intent of the County to vacate all of this road as created, and legalize the existing road as it exists. There is a section of this roadway that I call the "A" Line, that swings easterly around a hill, and joins back into the main centerline of the County Road. It is the intent of the County to also legalize this portion (the "A") Line to become a part of the County Road.

I find that there was a portion of the County Road dedicated by Commissioners Journal M, Page 192 that was vacated in September of 1935. The vacation commences at the 1/4 corner between Section 17 and 18, and runs South, along the Section line for 660 feet. It is apparent that it is necessary to have the property owners along this portion of the road, dedicate a roadway, 40 feet in width, in order to have access to the existing road. Descriptions were prepared for the following property owners who have agreed to dedicate the necessary property to create the necessary roadway. The adjacent owners agreeing to the road dedication are, Édna Mae Bernhardt, R.L & S.L. Lester Trust, and Gallatin Northeast Oregon Land and Timber.

REFERENCE MATERIAL

County Road petitioned by G.M. Taal dated September 3, 1901, known as County Road No. 548 Road Petition and opened Commissioner Journal M, Page 192 Road Vacation Book Q, Page 364, Deed Records Book 117, Page 379 Deed Records MF No. 983614 MF No. 157935 MF No. 157936 Union County Monumentation Records

> <u>SURVEYS</u> Survey Number 28-71 Survey Number 37-1978 Survey Number 63-81

> > SHEET 4 OF 5

UNION COUNTY SURVEYOR Date Received 3/09/07File No. <u>005-2007</u>

REGISTERED **PROFESSIONAL** LAND SURVEYOR Dran / Black OREGON GREGORY T. BLACKMAN 991

Renewal Date: Dec. 31, 2007

₩ BAGETT, GRIFFITH & BLACKMAN 2006 Adams Avenue, LaGrande, Oregon Map of Survey OWSLEY CANYON ROAD LEGALIZATION AND EXISTING LOCATION SITUATE IN SECTIONS 32, 33, 28, 29, 19, 20, 17, and 18, TWP 2 SOUTH RANGE 38 EAST, WM. UNION COUNTY, OREGON SURVEYED FOR UNION COUNTY COMMISSIONERS

Scale: 1" = 60 ft. Drawn by: GTB Survey Number 005-2007

7/05-2/07

SURVEYED BY GTB

CURVE TABLES

STATION	103+68.45 TO STATION	104+87.34
West ROW	Centerline	East ROW
1	2	3
$\triangle = 19^{\circ}17'16"$	$\triangle = 19^{\circ}17'16''$	$\triangle = 19^{\circ}17'16''$
R = 333.16'	R = 353.16'	R = 373.16'
L = 112.15'	L = 118.89'	L = 125.62'
LC = 111.63'	LC = 118.33'	LC = 125.03'
N 9°30'30" W	N 9°30′30" W	N 9°30'30" W

STATION	116+74.53 TO STATION	118+95.61
West ROW	Centerline	East ROW
10)	$\widehat{11}$	(12)
$\triangle = 91^{\circ}55'06"$	$\triangle = 91°55'06"$	$\triangle = 91^{\circ}55'06"$
R = 157.81'	R = 137.81'	R = 117.81'
L = 253.17'	L = 221.08'	L = 189.00
LC = 226.88'	LC = 198.12'	LC = 169.37
N 8°08'30" W	N 8°08'30" W	N 8°08'30" W

STATION	131+76.34 TO STATION	132+73.50
West ROW	Centerline	East ROW
19)	20	21)
$\triangle = 7^{\circ}25'07"$	$\triangle = 7^{\circ}25'07''$	$\triangle = 7^{\circ}25'07''$
R = 770.42'	R = 750.42'	R = 730.42'
L = 99.75	L = 97.16'	L = 94.57'
LC = 99.68'	LC = 97.09	LC = 94.51
N 8°08'27" E	N 8°08'27" E	N 8°08'27" E

STATION	138+61.64 TO STATION	139+80.73
West ROW	Centerline	\overline{East} $\overline{RO}W$
28)	29	30
$\triangle = 17^{\circ}15'06"$	$\triangle = 17^{\circ}15'06"$	$\triangle = 17^{\circ}15'06"$
R = 375.53'	R = 395.53'	R = 415.53
L = 113.07	L = 119.09	L = 125.12'
LC = 112.64	LC = 118.64	LC = 124.64
N 7°56'22" W	N 7°56'22" W	N 7°56'22" W

<u>STATION</u>	145+09.58 TO STATION	145+76.19
West ROW	Centerline	East ROW
<u>36</u>)	37	<u>38</u>)
$\triangle = 38^{\circ}10'01''$	$\triangle = 38^{\circ}10'01''$	$\triangle = 38^{\circ}10'01"$
R = 120.00'	R = 100.00'	R = 80.00'
L = 79.94'	L = 66.61	L = 53.29
LC = 78.47'	LC = 65.39	LC = 52.31'
N 19°27'25" W	N 19°27'25" W	N 19°27'25" W

STATION 5+07.03	TO 6+21.49 "A"	LINE (153+79.96)
West ROW	Centerline	East ROW
44	(45)	46)
$\triangle = 2^{\circ}52'12''$	$\triangle = 42^{\circ}26'50''$	$\triangle = 42^{\circ}26'50''$
R = 174.50'	R = 154.50	R = 134.50
L = 8.74'	L = 114.46	L = 99.64'
LC = 8.74'	LC = 111.86	LC = 97.38'
N 41°23'26" W	N 21°36'08" W	N 21°36'08" W

STATION	157+17.65 TO STATION	158+17.20
$West\ ROW$	Centerline	East ROW
<u>(53)</u>	<u>(54)</u>	<i>(55</i>)
$\triangle = 13^{\circ}18'57"$	$\triangle = 13^{\circ}18'57''$	$\triangle = 13^{\circ}18'57''$
R = 448.36	R = 428.36'	R = 408.36
L = 104.20'	L = 99.55'	L = 94.91'
LC = 103.97	LC = 99.33'	LC = 94.69'
N 7°02'11" W	N 7°02'11" W	N 7°02'11" W

STATION	107+53.86 TO STATION	109+36.83
West ROW	Centerline	East ROW
4	(5)	<u>6</u>
$\triangle = 57^{\circ}39'05"$ $R = 201.84'$ $L = 203.09'$ $LC = 194.63'$ $N 9^{\circ}40'25"$ E	$\triangle = 57^{\circ}39'05"$ $R = 181.84'$ $L = 182.97'$ $LC = 175.35'$ $N 9^{\circ}40'25"$ E	$\triangle = 57^{\circ}39'05"$ $R = 161.84'$ $L = 162.84'$ $LC = 156.06'$ $N 9^{\circ}40'25"$ E

STATION	121+03.64 TO STATION	124+19.85
West ROW	Centerline	East ROW
13)	<u>(14)</u>	<u>(15)</u>
$\triangle = 40^{\circ}40'53''$	$\triangle = 40^{\circ}40'53''$	$\triangle = 40^{\circ}40'53''$
R = 425.35'	R = 445.35	R = 465.35
L = 302.01	L = 316.21	L = 330.41
LC = 295.71	LC = 309.61	LC = 323.51'
N 17°28'36" E	N 17°28′36" E	N 17°28'36" F

STATION	132+73.50 TO STATION	134+23.95
West ROW	Centerline	East ROW
22	2 3	24
$\triangle = \overline{16}^{\circ}05'48''$	$\triangle = 16^{\circ}05'48''$	$\triangle = 16^{\circ}05'48''$
R = 515.51	R = 535.51	R = 555.51
L = 144.83'	L = 150.45	L = 156.07
LC = 144.35	LC = 149.95	LC = 155.55
N 3°48'07" E	N 3°48'07" E	N 3°48'07" E

STATION 140+34.20	TO STATION 141+00.46
Centerline	East ROW
(31)	(32)
$\triangle = 80^{\circ}52'13''$	$\triangle = 80^{\circ}52'13''$
R = 46.94	R = 26.94'
L = 66.26'	L = 38.03'
LC = 60.89' N 23°52'12" E	LC = 34.95' N 23°52'12" E

STATION 148+43.19 (0+00	"A" LINE) TO 0+31.81
Centerline	East ROW
39	40
△ = 45°33'40"	$\triangle = 45^{\circ}33'40''$
R = 40.00	R = 20.00'
L = 31.81	L = 15.90
LC = 30.98'	LC = 15.49'
N 22°24'26" E	N 22°24'26" E

STATION	154+17.90 TO STATION	155+06.86
$West\ ROW$	Centerline	East ROW
(47)	48	49)
$\triangle = 12^{\circ}49'35''$	$\triangle = 12^{\circ}49'35''$	$\triangle = 12^{\circ}49'35''$
R = 417.39	R = 397.39	R = 377.39
L = 93.44	L = 88.96'	L = 84.48
LC = 93.24'	LC = 88.78'	LC = 84.31'
N 6°02'04" E	N 6°02'04" E	N 6°02'04" E

STATION	111+20.02 TO STATION	114+45.13
$West\ ROW$	Centerline	East ROW
⊘	8	9
$\triangle = 92^{\circ}36'02''$ $R = 181.16'$ $L = 292.79'$ $LC = 261.95'$ $N 7^{\circ}48'03'' W$	$\triangle = 92^{\circ}36'02''$ $R = 201.16'$ $L = 325.11'$ $LC = 290.86'$ $N 7^{\circ}48'03'' W$	$\triangle = 92^{\circ}36'02''$ $R = 221.16'$ $L = 357.44'$ $LC = 319.78'$ $N 7'48'03'' W$

STATION	127+60.89 TO STATION	129+60.62
West ROW	Centerline	East ROW
<u>16)</u>	17	(18)
$\triangle = 7^{\circ}17'44''$	$\triangle = 7^{\circ}17'44''$	$\triangle = 7^{\circ}17'44''$
R = 1588.58'	R = 1568.58	R = 1548.58
L = 202.28'	L = 199.73	L = 197.18
LC = 202.14	LC = 199.59'	LC = 197.05
N 0°47'02" E	N 0°47'02" E	N 0°47'02" I

STATION	135+25.91 TO STATION	136+79.06
West ROW	Centerline	East ROW
<u> 25</u>	<u> 26</u>	27
$\triangle = 4°55'58"$	$\triangle = 4°55'58"$	$\triangle = 4^{\circ}55'58"$
R = 1798.82'	R = 1778.82	R = 1758.82'
L = 154.87	L = 153.15	L = 151.42'
LC = 154.82	LC = 153.10	LC = 151.38
N 1°46'48" W	N 1°46'48" W	N 1°46'48" W

STATION	142+22.07 TO STATION	<i>143+35.15</i>
West ROW	Centerline	\overline{East} \overline{ROW}
33	34)	(35)
$\triangle = 102^{\circ}50'43''$	$\triangle = 102^{\circ}50'43''$	$\triangle = 102^{\circ}50'43''$
R = 43.00'	$R = 63.00^{\circ}$	R = 83.00'
L = 77.19'	L = 113.08'	L = 148.98'
LC = 67.23	LC = 98.50	LC = 129.77
N 12°52'57" E	N 12°52'57" E	N 12°52'57" E

STATION	1+12.64 TO 4+51.38	"A" LINE
$West\ ROW$	Centerline	East ROV
<u>41</u>)	42	43
$\triangle = 88^{\circ}00'50''$	$\triangle = 88^{\circ}00'50"$	$\triangle = 88^{\circ}00'50$
R = 200.51	R = 220.51	R = 240.51
L = 308.01	L = 338.74	L = 369.46
LC = 278.61'	$LC = 306.40^{\circ}$	$LC = 334.19^{\circ}$
N 1°10'51" E	N 1°10'51" E	N 1°10'51"

STATION	154+72.64 TO STATION	156+62.85
West ROW	Centerline	East ROW
50	<u>(51)</u>	(52)
$\triangle = 26^{\circ}08'29''$	$\triangle = 26^{\circ}08'29''$	$\triangle = 26^{\circ}08'29''$
R = 177.73'	R = 197.73'	R = 217.73'
L = 81.09	L = 90.21'	L = 99.34
LC = 80.39'	$LC = 89.43^{\circ}$	LC = 98.48
N 0°37'22" W	N 0°37 ' 22" W	N 0°37'22" V

UNION COUNTY
SURVEYOR

PROFESSIONAL
LAND SURVEYOR

Date Filed

9/7/07

By R. Registered
PROFESSIONAL
LAND SURVEYOR

OREGON
JULY 13, 1973
GREGORY T. BLACKMAN
991

Renewal Date: Dec. 31, 2007

SHEET 5 OF 5

BAGETT, GRIFFITH & BLACKMAN
2006 Adams Avenue, LaGrande, Oregon

Map of Survey

OWSLEY CANYON ROAD LEGALIZATION AND
EXISTING LOCATION SITUATE IN SECTIONS 32, 33,
28, 29, 19, 20, 17, and 18, TWP 2 SOUTH
RANGE 38 EAST, WM.

UNION COUNTY, OREGON

SURVEYED FOR UNION COUNTY COMMISSIONERS
SURVEYED BY GTB 7/05-2/07

Scale: 1" = 60 ft. Drawn by: GTB 2/07