

MARK	NORTHING	EASTING	BEARING	DISTANCE
<b>SECTION BOUNDARY</b>				
W 1/4 CORNER SECTION 35	368970.331	1414400.266	S 88° 11' 26" E	2618.09'
C 1/4 CORNER SECTION 35	368887.668	1417017.051	N 04° 30' 53" E	2605.22'
N 1/4 CORNER SECTION 35	371484.800	1417222.120	S 04° 30' 53" E	5236.63'
S 1/4 CORNER SECTION 35	366264.420	1416809.920	N 04° 30' 53" E	2631.41'
C 1/4 CORNER SECTION 35	368887.668	1417017.051	S 88° 11' 26" E	2569.46'
E 1/4 CORNER SECTION 35	368806.540	1419585.230		
<b>PROJECT BOUNDARY</b>				
35-1	368887.668	1417017.051	S 88° 11' 26" E	201.72'
35-2	368881.299	1417218.671	S 88° 11' 26" E	145.82'
35-3	368876.695	1417364.417	S 88° 11' 26" E	180.38'
35-4	368870.999	1417544.705	S 88° 11' 26" E	296.88'
35-5	368861.626	1417841.434	S 88° 11' 26" E	242.71'
35-6	368853.963	1418084.018	S 88° 11' 26" E	217.23'
35-7	368847.104	1418301.141	S 88° 11' 26" E	203.37'
35-8	368840.683	1418504.414	S 88° 11' 26" E	297.15'
35-9	368831.300	1418801.417	S 88° 11' 26" E	104.09'
35-10	368828.014	1418905.455	S 88° 11' 26" E	257.05'
35-11	368819.900	1419162.374	S 88° 11' 26" E	175.80'
35-12	368814.347	1419338.090	S 88° 11' 26" E	76.83'
35-13	368811.921	1419414.883	S 88° 11' 26" E	170.43'
35/36-14	368806.540	1419585.230		
<b>U.S.A.C.E. R.O.W.</b>				
35/34-26	369524.383	1414437.147	S 03° 48' 30" W	122.19'
35/34-27	369364.372	1414426.500	S 03° 48' 30" W	261.94'
35/34-28	369103.007	1414409.100	S 03° 48' 30" W	132.97'
E 1/4 CORNER SECTION 34	368970.331	1414400.266	S 03° 53' 41" W	201.38'
35/34-29	368769.413	1414386.587	S 03° 53' 41" W	166.47'
35/34-30	368603.326	1414375.280	S 03° 53' 41" W	193.38'
35/34-31	368410.396	1414362.145	S 03° 53' 41" W	130.80'
35/34-32	368279.899	1414353.260	S 03° 53' 41" W	172.59'
35/34-33	368107.707	1414341.537	S 03° 53' 41" W	159.41'
35/34-34	367948.665	1414330.709	S 03° 53' 41" W	201.22'
35/34-35	367747.912	1414317.042	S 03° 53' 41" W	95.08'
35/34-36	367633.050	1414310.584	S 03° 53' 41" W	48.78'
35/34-37	367604.384	1414307.270	S 03° 53' 41" W	98.62'
35/34-38	367505.992	1414300.572	S 03° 53' 41" W	178.67'
35/34-39	367327.732	1414288.435	S 03° 53' 41" W	123.34'
35/34-40	367204.677	1414280.068	S 03° 53' 41" W	234.01'
35/34-41	366971.208	1414264.163	S 03° 53' 41" W	279.28'
35/34-42	366692.572	1414245.193	S 03° 53' 41" W	159.88'
35/34-43	366533.066	1414234.333	S 03° 53' 41" W	197.75'
SE CORNER SECTION 34	366335.769	1414220.901		

COORDINATES ARE BASED ON OREGON STATE PLANE COORDINATE SYSTEM — SOUTH ZONE.

\*\* RECEIVED \*\*  
 Date 2-9-82 By ROT  
 This survey consists of:  
1 sheet(s) Map  
2 page(s) Narrative  
 JACKSON COUNTY SURVEYOR

JACKSON COUNTY  
 RECEIVED  
 APR 9 1981  
 SURVEYOR

THE POSITION OF B.L.M. MONUMENTS HAVE NOT RECEIVED OFFICIAL ACCEPTANCE PRIOR TO THE TIME PERIOD OF THE FIELD SURVEY.

REGISTERED PROFESSIONAL LAND SURVEYOR  
 AUGUST 22, 1975  
 ROGER W. MORELAND  
 1033

U.S. ARMY CORPS OF ENGINEERS  
 LIABILITY FOR THIS SURVEY IS EXPRESSLY LIMITED TO SAID PERSON OR PERSONS.  
 SURVEY IN SEC. 35 T. 33S. R. 1E., W.M.  
 JACKSON COUNTY, OREGON  
**C & G ENGINEERING, INC.**  
 A DIVISION OF JAMES M. MONTGOMERY, CONSULTING ENGINEERS, INC.  
 3276 COMMERCIAL STREET, S.E., SALEM, OREGON 97302 (503) 585-2362  
 7000 S.W. HAMPTON STREET, SUITE 215, PORTLAND, OREGON 97223 (503) 620-9053

FIELD WORK L.W.M. DRWG.W.E.S. CHKD.R.W.M. SCALE 1"=500' DATE DEC. 1979 J.O. 6247.0025

- LEGEND**
- MONUMENT FOUND HELD POSITION
  - SET ALUMINUM CAST MONUMENT STAMPED CORPS OF ENGINEERS—U.S. ARMY PROJECT BOUNDARY SURVEY MARK
  - ◎ SET BRASS CAP IN CONC.

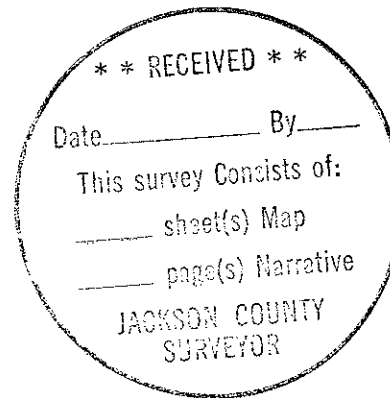
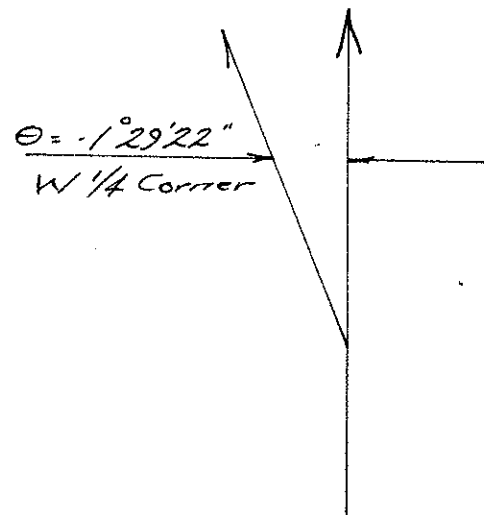
January 7, 1982

Cont. Narrative Section 35, Township 33 South, Range 1 East, Willamette Meridian

USC & GS "High Control" used by U. S. Army Corps of Engineers to establish control for Lost Creek Dam

<u>Zone</u>	<u>Description</u>	<u>Lambert Coordinates</u>		<u>Latitude</u>			<u>Longitude</u>		
		<u>North</u>	<u>East</u>	<u>Deg</u>	<u>Min</u>	<u>Seconds</u>	<u>Deg</u>	<u>Min</u>	<u>Seconds</u>
Oregon South Zone	R. R. Gap 1943	402,234.460	1,338,439.230	42	44	37.2405B	122	57	47.46309
Oregon South Zone	Vestal 1943	.337,947.210	1,386,743.160	42	34	15.93254	122	46	36.91494

Grid Factor = 0.999846106



9189

January 22, 1980  
J.O. 6247.0025

### NARRATIVE OF Sec. 35, T33S, R1E

#### CONTROL

Within Section 35, T33S, R1E, Willamette Meridian, the following existing monuments were found and utilized for interior control. The southwest section corner; the 1/4 corner between Sections 34 and 35; and the U.S.A.C.E. "Row" brass cap northerly of the 1/4 corner between Sections 34 and 35.

The 1/4 corner between Sections 35 and 36, the 1/4 corner between Sections 26 and 35, and the 1/4 corner between Sections 35 and 2 were not field located.

The coordinates of the position of said 1/4 corners were furnished to C & G Engineering, Inc. by the Survey Section of the U.S. Army Corps of Engineers, Portland District. These coordinates were used for computations of the East portion of Section 35.

The basis of bearing and coordinate derivatives originated from triangulation stations "Mike", "Intake" and "Needle Rock". All coordinates are based on the Oregon State Plane Coordinate Systems, South Zone.

#### PLACEMENT OF INTERIOR MONUMENTS

The center 1/4 corner was calculated as the intersection of a line joining the East 1/4 corner and the West 1/4 corner with a line joining the North 1/4 corner and the South 1/4 corner.

The CE 1/16 corner was set on a line midpoint between the C 1/4 corner and the East 1/4 corner.

The South 1/16 corner between Sections 34 and 35 was set on a line midpoint between the West 1/4 corner and the southwest section corner.

All monuments identified on the plat of Section 35, T33S, R1E, WM, as "set" monuments and not herein described are points on tangent of lines connecting the subdivisional monuments.

The position of B.L.M. monuments has not received official acceptance prior to the time period of the field survey.

