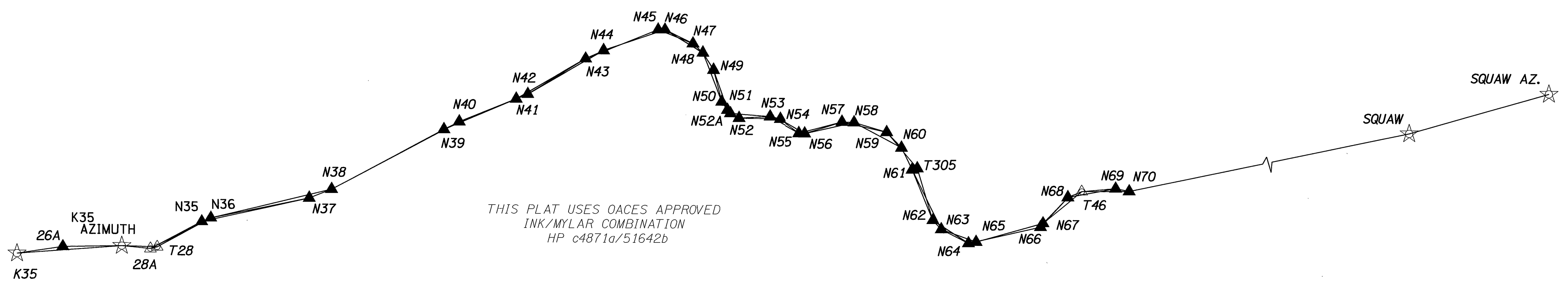


T 11 S, R 35 1/2 E, W .M. (UNSURVEYED), T 12 S, R 35 1/2 E, W. M. (UNSURVEYED)
SW 1/4 SEC. 6, T 12 S, R 36 E, W. M.



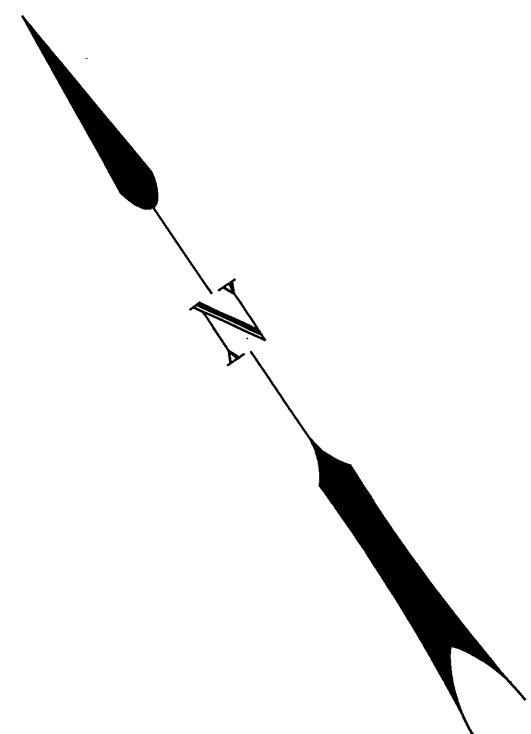
NETWORK POINT COORDINATE TABLE

Reference	North	East	Description
K35	103619.411	2665854.368	FND. 89mm (3 1/2") BR. DISC IN CONC. MKD. "K35, 1930", CS 1205, 1206
26A	103508.061	2666085.577	FND. 16mm (5/8") IRON ROD, OSHD FIELD NOTES 1526
K35 AZ.	103329.348	2666356.839	FND. 89mm (3 1/2") BR. DISC IN CONC. MKD "K35 AZIMUTH, 1991" CS 1205, 1206
28A	103226.950	2666478.424	FOUND RAILROAD SPIKE, OSHD FIELD NOTES 1526
T28	103214.212	2666515.762	FND. 16mm (5/8") IRON ROD W/ALUM CAP MKD. "TRAV 28", CS 1206
N35	103190.238	2666797.454	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 35"
N36	103178.882	2666850.253	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 36"
N37	102966.842	2667363.249	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 37"
N38	102937.369	2667492.547	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 38"
N39	102860.766	2668191.201	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 39"
N40	102848.100	2668285.088	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 40"
N41	102775.206	2668617.135	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 41"
N42	102763.720	2668688.928	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 42"
N43	102743.746	2669060.237	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 43"
N44	102725.533	2669168.641	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 44"
N45	102649.649	2669482.655	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 45"
N46	102628.669	2669514.145	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 46"
N47	102478.216	2669599.615	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 47"
N48	102406.064	2669617.001	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 48"
N49	102293.893	2669612.010	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 49"
N50	102123.517	2669551.002	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 50"
N51	102068.910	2669551.916	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 51"
N52	101995.409	2669579.880	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 52"

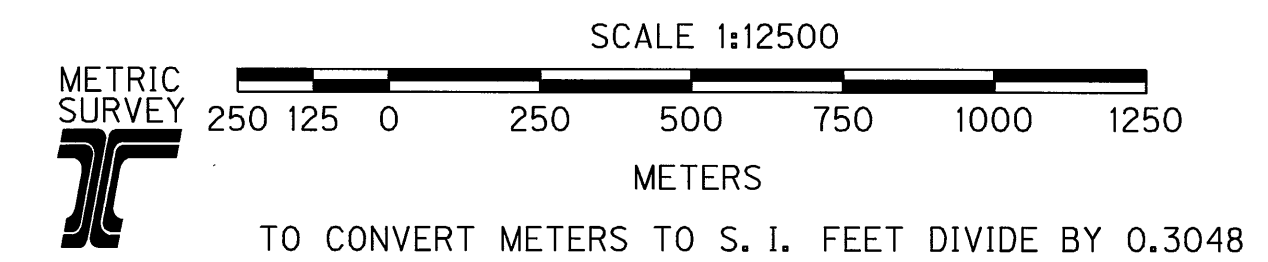
NETWORK POINT COORDINATE TABLE

Reference	North	East	Description
N52A	102044.217	2669554.977	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 52A"
N53	101905.734	2669727.013	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 53"
N54	101863.174	2669767.022	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 54"
N55	101739.220	2669811.047	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 55"
N56	101719.439	2669836.739	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 56"
N57	101656.013	2670043.887	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 57"
N58	101615.894	2670097.146	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 58"
N59	101469.283	2670216.608	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 59"
N60	101352.892	2670236.324	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 60"
T305	101210.314	2670244.597	FND. 16mm (5/8") IRON ROD W/ALUM CAP MKD. "TRAV 305", CS 1206
N61	101220.627	2670217.438	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 61"
N62	100924.918	2670153.495	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 62"
N63	100856.996	2670164.147	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 63"
N64	100708.052	2670245.035	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 64"
N65	100690.665	2670283.449	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 65"
N66	100557.881	2670624.009	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 66"
N67	100567.640	2670647.450	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 67"
N68	100609.177	2670842.557	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 68"
T46	100592.164	2670923.184	FOUND HUB AND TACK, CS 1206
N69	100499.868	2671087.278	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 69"
N70	100445.644	2671141.120	SET 16mm x 762mm IRON ROD W/ALUM CAP MARKED "NET 70"
SQUAW	99835.691	2672600.072	FND. 89mm BR. DISC IN CONC. MKD. "SQUAW, 1991", CS 1205, 1206
SQUAW AZ	99581.609	2673360.597	FND. 89mm BR. DISC IN CONC. MKD. "SQUAW AZIMUTH", CS 1205, 1206

- ▲ SET NETWORK POINT
- ☆ FOUND GPS POINT
- △ FOUND MONUMENT USED AS NETWORK POINT
- LINES OF OBSERVATION



REGISTERED
PROFESSIONAL
LAND SURVEYOR
Robert E. Butler
OREGON
JULY 25, 1995
ROBERT E. BUTLER
2733
EXPIRES 12/31/2003



OREGON DEPARTMENT OF TRANSPORTATION
HORIZONTAL CONTROL, RECOVERY AND RETRACEMENT MAP
OF THE 1953 AND 2000 ALIGNMENT OF THE
JOHN DAY HIGHWAY (AUSTIN JCT. - BAKER CO. LINE SECTION)
GRANT COUNTY, OREGON
AUG. 3, 1999 TO OCT.17, 2001 FOR O.D.O.T. REGION 5
3012 ISLAND AVE., LA GRANDE, OREGON 97850
PERMANENT NETWORK SHEET 4 OF 21