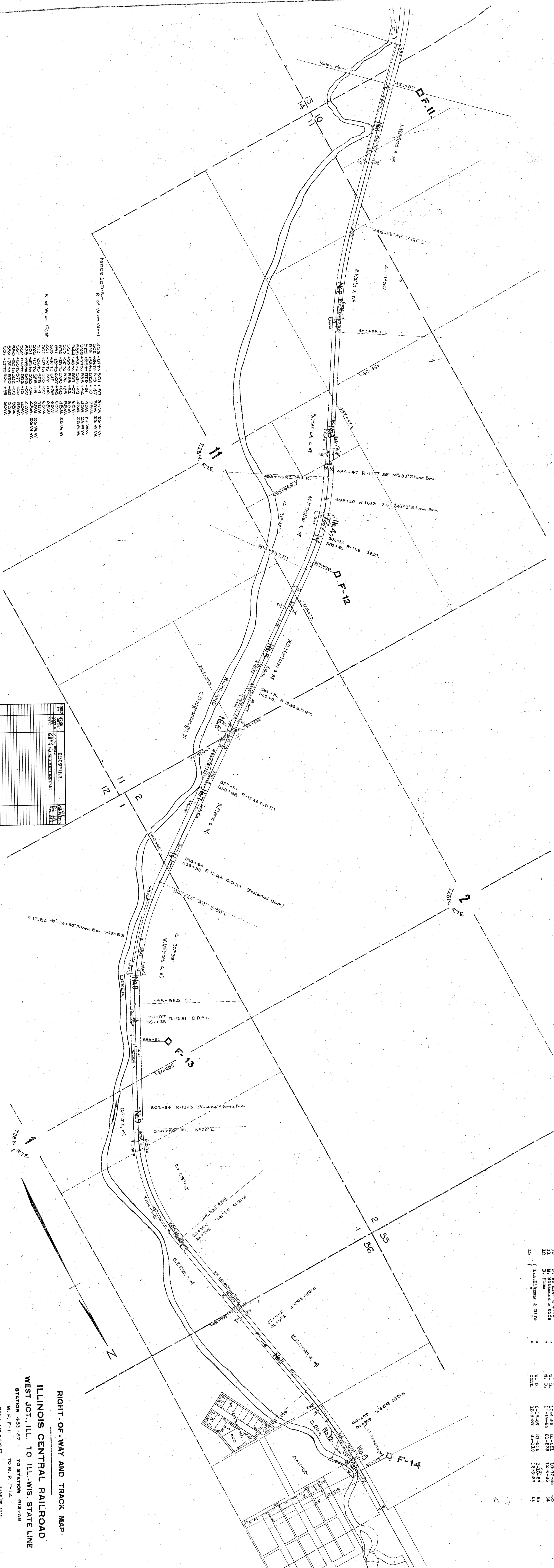


SOLD TO
WIS. DEPT. OF TRANS.
DEC. 23-1960, X-38000



Fence Notes - R of W on West

453+67 to 501+97	35' W 26' W W
501+97 to 509+47	30' W 26' W W
509+47 to 517+97	25' W 26' W W
517+97 to 525+47	20' W 26' W W
525+47 to 533+97	15' W 26' W W
533+97 to 541+47	10' W 26' W W
541+47 to 549+97	5' W 26' W W
549+97 to 557+47	0' W 26' W W
557+47 to 565+97	5' E 26' W W
565+97 to 573+47	10' E 26' W W
573+47 to 581+97	15' E 26' W W
581+97 to 589+47	20' E 26' W W
589+47 to 597+97	25' E 26' W W
597+97 to 605+47	30' E 26' W W
605+47 to 613+97	35' E 26' W W
613+97 to 621+47	40' E 26' W W
621+47 to 629+97	45' E 26' W W
629+97 to 637+47	50' E 26' W W
637+47 to 645+97	55' E 26' W W
645+97 to 653+47	60' E 26' W W
653+47 to 661+97	65' E 26' W W
661+97 to 669+47	70' E 26' W W
669+47 to 677+97	75' E 26' W W
677+97 to 685+47	80' E 26' W W
685+47 to 693+97	85' E 26' W W
693+97 to 701+47	90' E 26' W W
701+47 to 709+97	95' E 26' W W
709+97 to 717+47	100' E 26' W W
717+47 to 725+97	105' E 26' W W
725+97 to 733+47	110' E 26' W W
733+47 to 741+97	115' E 26' W W
741+97 to 749+47	120' E 26' W W
749+47 to 757+97	125' E 26' W W
757+97 to 765+47	130' E 26' W W
765+47 to 773+97	135' E 26' W W
773+97 to 781+47	140' E 26' W W
781+47 to 789+97	145' E 26' W W
789+97 to 797+47	150' E 26' W W
797+47 to 805+97	155' E 26' W W
805+97 to 813+47	160' E 26' W W
813+47 to 821+97	165' E 26' W W
821+97 to 829+47	170' E 26' W W
829+47 to 837+97	175' E 26' W W
837+97 to 845+47	180' E 26' W W
845+47 to 853+97	185' E 26' W W
853+97 to 861+47	190' E 26' W W
861+47 to 869+97	195' E 26' W W
869+97 to 877+47	200' E 26' W W
877+47 to 885+97	205' E 26' W W
885+97 to 893+47	210' E 26' W W
893+47 to 901+97	215' E 26' W W
901+97 to 909+47	220' E 26' W W
909+47 to 917+97	225' E 26' W W
917+97 to 925+47	230' E 26' W W
925+47 to 933+97	235' E 26' W W
933+97 to 941+47	240' E 26' W W
941+47 to 949+97	245' E 26' W W
949+97 to 957+47	250' E 26' W W
957+47 to 965+97	255' E 26' W W
965+97 to 973+47	260' E 26' W W
973+47 to 981+97	265' E 26' W W
981+97 to 989+47	270' E 26' W W
989+47 to 997+97	275' E 26' W W
997+97 to 1005+47	280' E 26' W W
1005+47 to 1013+97	285' E 26' W W
1013+97 to 1021+47	290' E 26' W W
1021+47 to 1029+97	295' E 26' W W
1029+97 to 1037+47	300' E 26' W W
1037+47 to 1045+97	305' E 26' W W
1045+97 to 1053+47	310' E 26' W W
1053+47 to 1061+97	315' E 26' W W
1061+97 to 1069+47	320' E 26' W W
1069+47 to 1077+97	325' E 26' W W
1077+97 to 1085+47	330' E 26' W W
1085+47 to 1093+97	335' E 26' W W
1093+97 to 1101+47	340' E 26' W W
1101+47 to 1109+97	345' E 26' W W
1109+97 to 1117+47	350' E 26' W W
1117+47 to 1125+97	355' E 26' W W
1125+97 to 1133+47	360' E 26' W W
1133+47 to 1141+97	365' E 26' W W
1141+97 to 1149+47	370' E 26' W W
1149+47 to 1157+97	375' E 26' W W
1157+97 to 1165+47	380' E 26' W W
1165+47 to 1173+97	385' E 26' W W
1173+97 to 1181+47	390' E 26' W W
1181+47 to 1189+97	395' E 26' W W
1189+97 to 1197+47	400' E 26' W W
1197+47 to 1205+97	405' E 26' W W
1205+97 to 1213+47	410' E 26' W W
1213+47 to 1221+97	415' E 26' W W
1221+97 to 1229+47	420' E 26' W W
1229+47 to 1237+97	425' E 26' W W
1237+97 to 1245+47	430' E 26' W W
1245+47 to 1253+97	435' E 26' W W
1253+97 to 1261+47	440' E 26' W W
1261+47 to 1269+97	445' E 26' W W
1269+97 to 1277+47	450' E 26' W W
1277+47 to 1285+97	455' E 26' W W
1285+97 to 1293+47	460' E 26' W W
1293+47 to 1301+97	465' E 26' W W
1301+97 to 1309+47	470' E 26' W W
1309+47 to 1317+97	475' E 26' W W
1317+97 to 1325+47	480' E 26' W W
1325+47 to 1333+97	485' E 26' W W
1333+97 to 1341+47	490' E 26' W W
1341+47 to 1349+97	495' E 26' W W
1349+97 to 1357+47	500' E 26' W W
1357+47 to 1365+97	505' E 26' W W
1365+97 to 1373+47	510' E 26' W W
1373+47 to 1381+97	515' E 26' W W
1381+97 to 1389+47	520' E 26' W W
1389+47 to 1397+97	525' E 26' W W
1397+97 to 1405+47	530' E 26' W W
1405+47 to 1413+97	535' E 26' W W
1413+97 to 1421+47	540' E 26' W W
1421+47 to 1429+97	545' E 26' W W
1429+97 to 1437+47	550' E 26' W W
1437+47 to 1445+97	555' E 26' W W
1445+97 to 1453+47	560' E 26' W W
1453+47 to 1461+97	565' E 26' W W
1461+97 to 1469+47	570' E 26' W W
1469+47 to 1477+97	575' E 26' W W
1477+97 to 1485+47	580' E 26' W W
1485+47 to 1493+97	585' E 26' W W
1493+97 to 1501+47	590' E 26' W W
1501+47 to 1509+97	595' E 26' W W
1509+97 to 1517+47	600' E 26' W W
1517+47 to 1525+97	605' E 26' W W
1525+97 to 1533+47	610' E 26' W W
1533+47 to 1541+97	615' E 26' W W
1541+97 to 1549+47	620' E 26' W W
1549+47 to 1557+97	625' E 26' W W
1557+97 to 1565+47	630' E 26' W W
1565+47 to 1573+97	635' E 26' W W
1573+97 to 1581+47	640' E 26' W W
1581+47 to 1589+97	645' E 26' W W
1589+97 to 1597+47	650' E 26' W W
1597+47 to 1605+97	655' E 26' W W
1605+97 to 1613+47	660' E 26' W W
1613+47 to 1621+97	665' E 26' W W
1621+97 to 1629+47	670' E 26' W W
1629+47 to 1637+97	675' E 26' W W
1637+97 to 1645+47	680' E 26' W W
1645+47 to 1653+97	685' E 26' W W
1653+97 to 1661+47	690' E 26' W W
1661+47 to 1669+97	695' E 26' W W
1669+97 to 1677+47	700' E 26' W W
1677+47 to 1685+97	705' E 26' W W
1685+97 to 1693+47	710' E 26' W W
1693+47 to 1701+97	715' E 26' W W
1701+97 to 1709+47	720' E 26' W W
1709+47 to 1717+97	725' E 26' W W
1717+97 to 1725+47	730' E 26' W W
1725+47 to 1733+97	735' E 26' W W
1733+97 to 1741+47	740' E 26' W W
1741+47 to 1749+97	745' E 26' W W
1749+97 to 1757+47	750' E 26' W W
1757+47 to 1765+97	755' E 26' W W
1765+97 to 1773+47	760' E 26' W W
1773+47 to 1781+97	765' E 26' W W
1781+97 to 1789+47	770' E 26' W W
1789+47 to 1797+97	775' E 26' W W
1797+97 to 1805+47	780' E 26' W W
1805+47 to 1813+97	785' E 26' W W
1813+97 to 1821+47	790' E 26' W W
1821+47 to 1829+97	795' E 26' W W
1829+97 to 1837+47	800' E 26' W W
1837+47 to 1845+97	805' E 26' W W
1845+97 to 1853+47	810' E 26' W W
1853+47 to 1861+97	815' E 26' W W
1861+97 to 1869+47	820' E 26' W W
1869+47 to 1877+97	825' E 26' W W
1877+97 to 1885+47	830' E 26' W W
1885+47 to 1893+97	835' E 26' W W
1893+97 to 1901+47	840' E 26' W W
1901+47 to 1909+97	845' E 26' W W
1909+97 to 1917+47	850' E 26' W W
1917+47 to 1925+97	855' E 26' W W
1925+97 to 1933+47	860' E 26' W W
1933+47 to 1941+97	865' E 26' W W
1941+97 to 1949+47	870' E 26' W W
1949+47 to 1957+97	875' E 26' W W
1957+97 to 1965+47	880' E 26' W W
1965+47 to 1973+97	885' E 26' W W
1973+97 to 1981+47	890' E 26' W W
1981+47 to 1989+97	895' E 26' W W
1989+97 to 1997+47	900' E 26' W W
1997+47 to 2005+97	905' E 26' W W
2005+97 to 2013+47	910' E 26' W W
2013+47 to 2021+97	915' E 26' W W
2021+97 to 2029+47	920' E 26' W W
2029+47 to 2037+97	925' E 26' W W
2037+97 to 2045+47	930' E 26' W W
2045+47 to 2053+97	935' E 26' W W
2053+97 to 2061+47	940' E 26' W W
2061+47 to 2069+97	945' E 26' W W
2069+97 to 2077+47	950' E 26' W W
2077+47 to 2085+97	955' E 26' W W
2085+97 to 2093+47	960' E 26' W W
2093+47 to 2101+97	965' E 26' W W
2101+97 to 2109+47	970' E 26' W W
2109+47 to 2117+97	975' E 26' W W
2117+97 to 2125+47	980' E 26' W W
2125+47 to 2133+97	985' E 26' W W
2133+97 to 2141+47	990' E 26' W W
2141+47 to 2149+97	995' E 26' W W
2149+97 to 2157+47	1000' E 26' W W
2157+47 to 2165+97	1005' E 26' W W
2165+97 to 2173+47	1010' E 26' W W
2173+47 to 2181+97	1015' E 26' W W
2181+97 to 2189+47	1020' E 26' W W
2189+47 to 2197+97	1025' E 26' W W
2197+97 to 2205+47	1030' E 26' W W
2205+47 to 2213+97	1035' E 26' W W
2213+97 to 2221+47	1040' E 26' W W
2221+47 to 2229+97	1045' E 26' W W
2229+97 to 2237+47	1050' E 26' W W
2237+47 to 2245+97	1055' E 26' W W
2245+97 to 2253+47	1060' E 26' W W
2253+47 to 2261+97	1065' E 26' W W
2261+97 to 2269+47	1070' E 26' W W
2269+47 to 2277+97	1075' E 26' W W
2277+97 to 2285+47	1080' E 26' W W
2285+47 to 2293+97	1085' E 26' W W
2293+97 to 2301+47	1090' E 26' W W
2301+47 to 2309+97	1095' E 26' W W
2309+97 to 2317+47	1100' E 26' W W
2317+47 to 2325+97	1105' E 26' W W
2325+97 to 2333+47	1110' E 26' W W
2333+47 to 2341+97	1115' E 26' W W
2341+97 to 2349+47	1120' E 26' W W
2349+47 to 2357+97	1125' E 26' W W
2357+97 to 2365+47	1130' E 26' W W
2365+47 to 2373+97	1135' E 26' W W
2373+97 to 2381+47	1140' E 26' W W
2381+47 to 2389+97	1145' E 26' W W
2389+97 to 2397+47	1150' E 26' W W
2397+47 to 2405+97	1155' E 26' W W
2405+97 to 2413+47	1160' E 26' W W
2413+47 to 2421+97	1165' E 26' W W
2421+97 to 2429+47	1170' E 26' W W
2429+47 to 2437+97	1175' E 26' W W
2437+97 to 2445+47	1180' E 26' W W
2445+47 to 2453+97	1185' E 26' W W
2453+97 to 2461+47	1190' E 26' W W
2461+47 to 2469+97	1195' E 26' W W
2469+97 to 2477+47	1200' E 26' W W
2477+47 to 2485+97	1205' E 26' W W
2485+97 to 2493+47	1210' E 26' W W
2493+47 to 2501+97	1215' E 26' W W
2501+97 to 2509+47	1220' E 26' W W
2509+47 to 2517+97	1225' E 26' W W
2517+97 to 2525+47	1230' E 26' W W
2525+47 to 2533+97	1235' E 26' W W
2533+97 to 2541+47	1240' E 26' W W
2541+47 to 2549+97	1245' E 26' W W
2549+97 to 2557+47	1250' E 26' W W
2557+47 to 2565+97	1255' E 26' W W
2565+97 to 2573+47	1260' E 26' W W
2573+47 to 2581+97	1265' E 26' W W
2581+97 to 2589+47	1270' E 26' W W
2589+47 to 2597+97	1275' E 26' W W
2597+97 to 2605+47	1280' E 26' W W
2605+47 to 2613+97	1285' E 26' W W
2613+97 to 2621+47	1290' E 26' W W
2621+47 to 2629+97	1295' E 26' W W
2629+97 to 2637+47	1300' E 26' W W
2637+47 to 2645+97	1305' E 26' W W
2645+97 to 2653+47	1310' E 26' W W
2653+47 to 2661+97	1315' E 26' W W
2661+97 to 2669+47	1320' E 26' W W
2669+47 to 2677+97	1325' E 26' W W
2677+97 to 2685+47	1330' E 26' W W
2685+47 to 2693+97	1335' E 26' W W
2693+97 to 2701+47	1340' E 26' W W
2701+47 to 2709+97	1345' E 26' W W
2709+97 to 2717+47	1350' E 26' W W
2717+47 to 2725+97	1355' E 26' W W
2725+97 to 2733+47	1360' E 26' W W
2733+47 to 2741+97	1365' E 26' W W
2741+97 to 2749+47	1370' E 26' W W
2749+47 to 2757+97	1375' E 26' W W
2757+97 to 2765+47	1380' E 26' W W
2765+47 to 2773+97	1385' E 26' W W
2773+97 to 2781+47	1390' E 26' W W
2781+47 to 2789+97	1395' E 26' W W
2789+97 to 2797+47	1400' E 26' W W
2797+47 to 2805+97	1405' E 26' W W
2805+97 to 2813+47	1410' E 26' W W
2813+47 to 2821+97	1415' E 26' W W
2821+97 to 2829+47	1420' E 26' W W
2829+47 to 2837+97	1425' E 26' W W
2837+97 to 2845+47	1430' E 26' W W
2845+47 to 2853+97	1435' E 26' W W
2853+97 to 2861+47	1440' E 26' W W
2861+47 to 2869+97	1445' E 26' W W
2869+97 to 2877+47	1450' E 26' W