

WELL DATA

Well Number	Latitude	Longitude	Municipality	Owner	Local Number	Alt. (ft)	Screen Interval (ft)
5-63	400213	745108	Burlington Twp	Willingboro MUA	MUA 1-OBS	45	284 - 294
5-101	400543	745048	Burlington Twp	Hercules Powder	Hercules 3 OBS	19	94 - 104
5-261	395525	745025	Medford Twp	US Geol Survey	Medford 5	73	740 - 750
5-440	400242	745225	Springfield Twp	Rhodia Corp	Rhodia 1	72	603 - 613
7-413	394922	745630	Voorhees Twp	NJ Water Co	Elm Tree 3	149	706 - 717
15-97	395908	741636	Greenwich Twp	Hercules Chem	Gibbstown Th 8	6	102 - 107
23-70	402555	742719	E Brunswick Twp	Fischer, Robert	Fischer	75	102 - 107
23-194	402536	742018	Old Bridge Twp	Perth Amboy W B	Runyon 1	18	201 - 281
23-229	402015	742757	Monroe Twp	Monroe Twp MUA	OBS 4-1961	147	319 - 330
23-243	402123	742215	Monroe Twp	Perth Amboy City	Duernal OBS 41F	45	340 - 348
23-272	403241	741616	Marlboro Twp	Amer Cyanamid C	Test 2	12	53 - 57
23-272	402208	741452	Marlboro Twp	Marlboro Twp MUA	OBS 1	117	670 - 680
33-251	393348	752755	Salem City	US Geol Survey	Salem 1	3	699 - 709

* WELL DEPTH

EXPLANATION

5-101 Well location and well number.

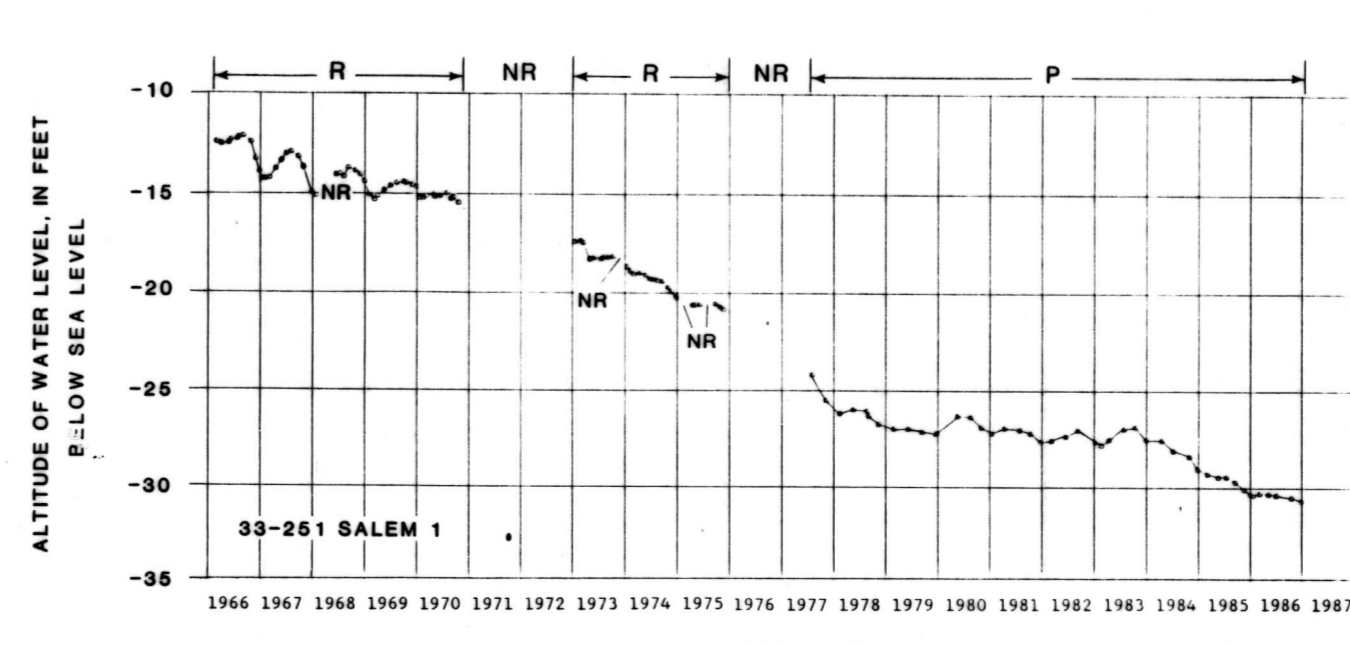
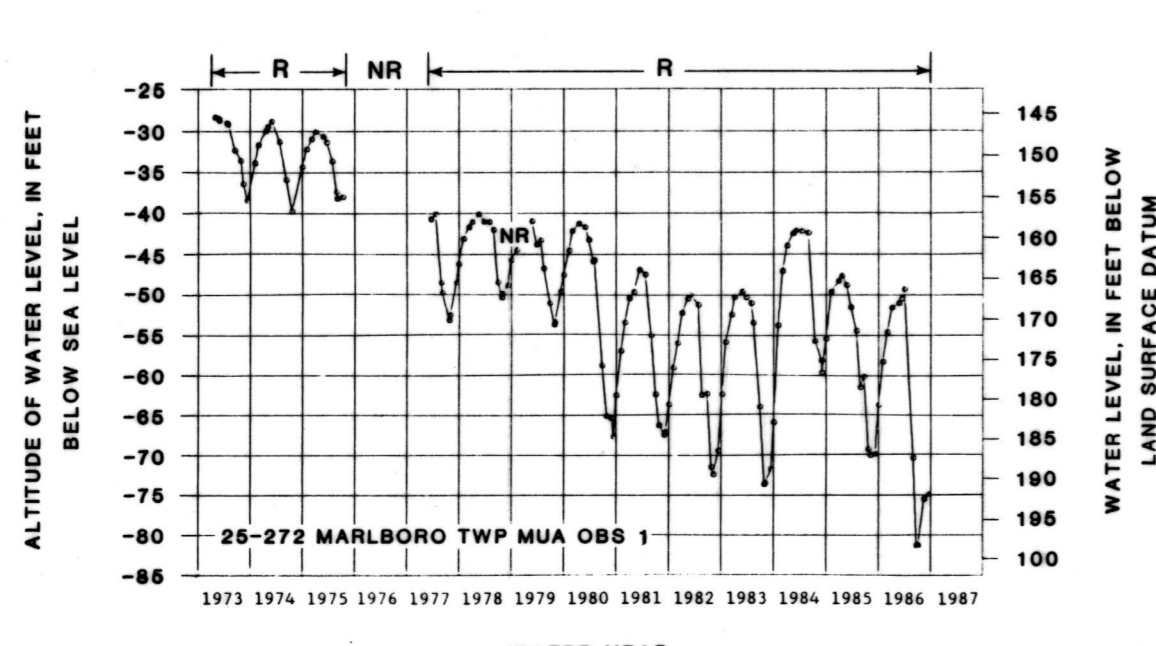
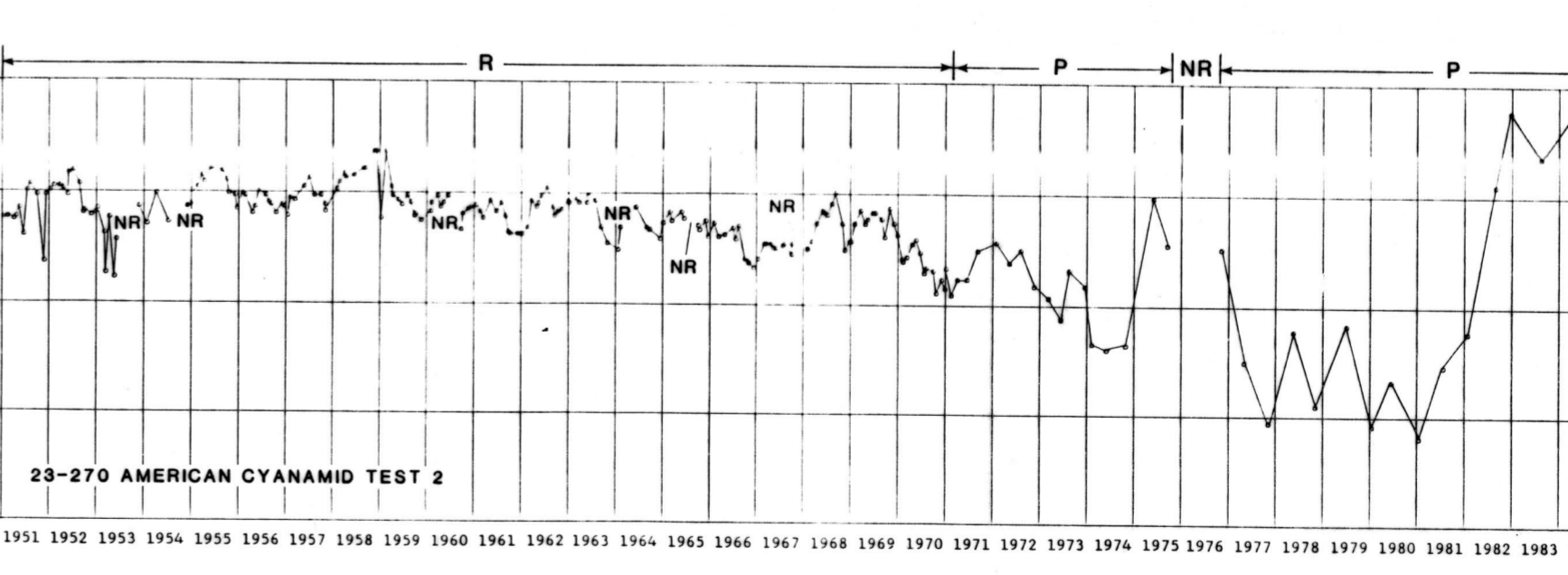
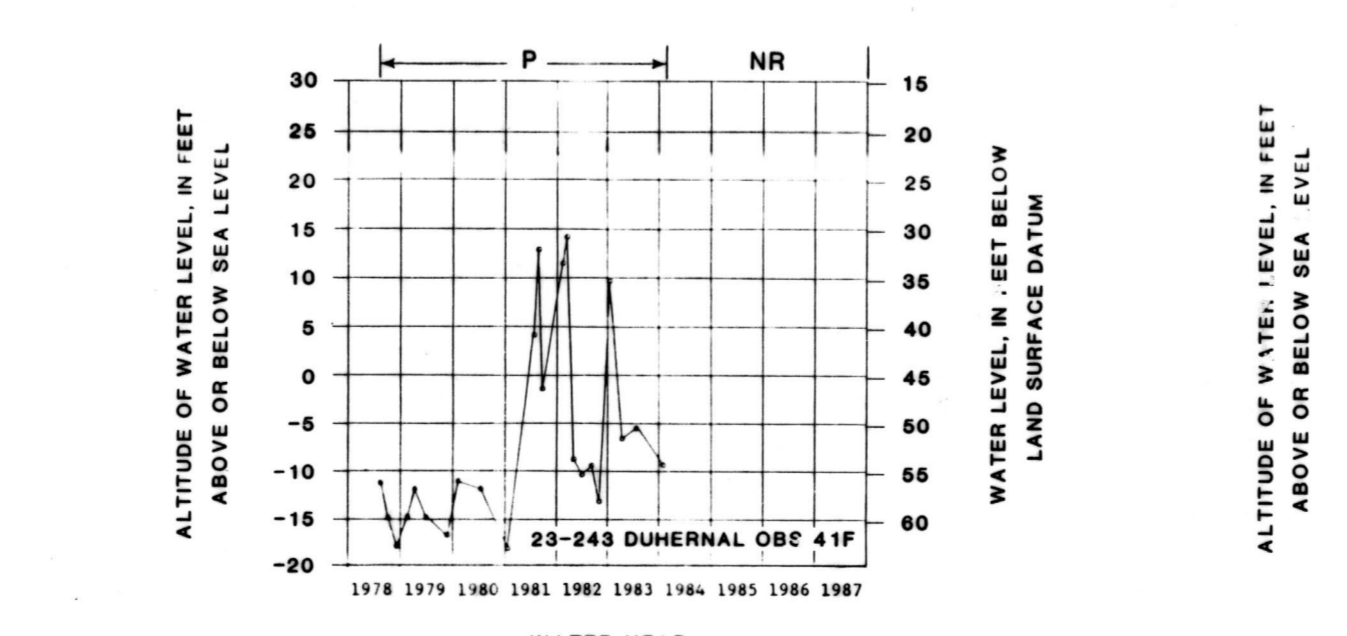
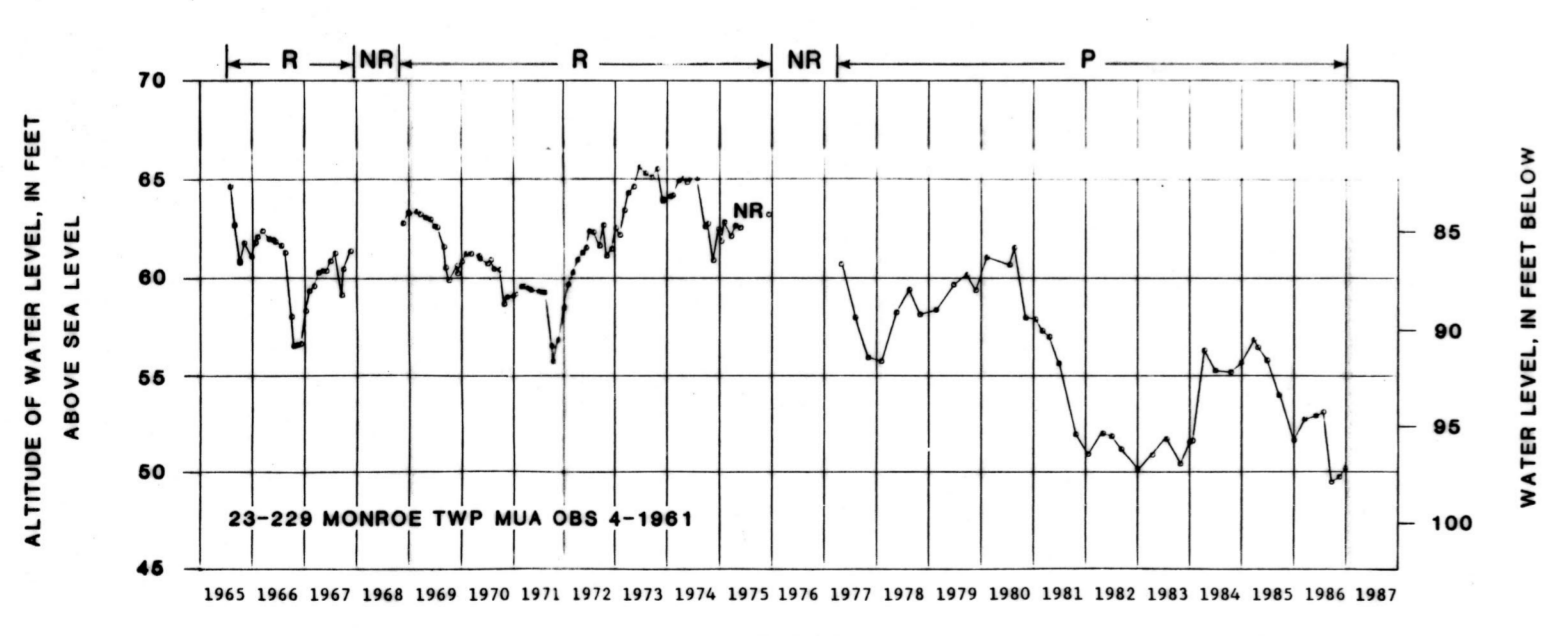
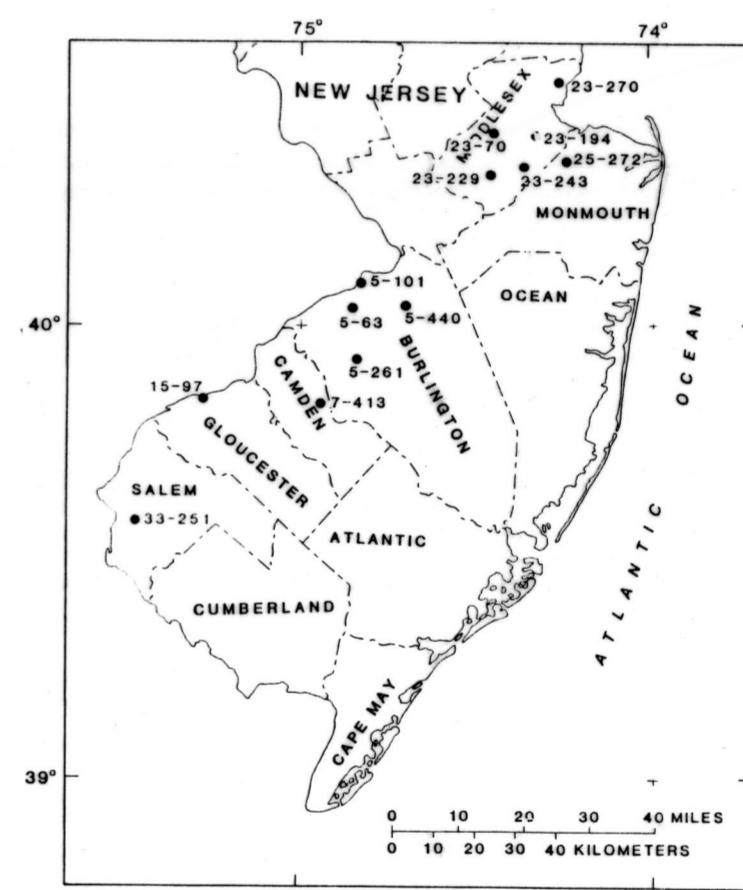
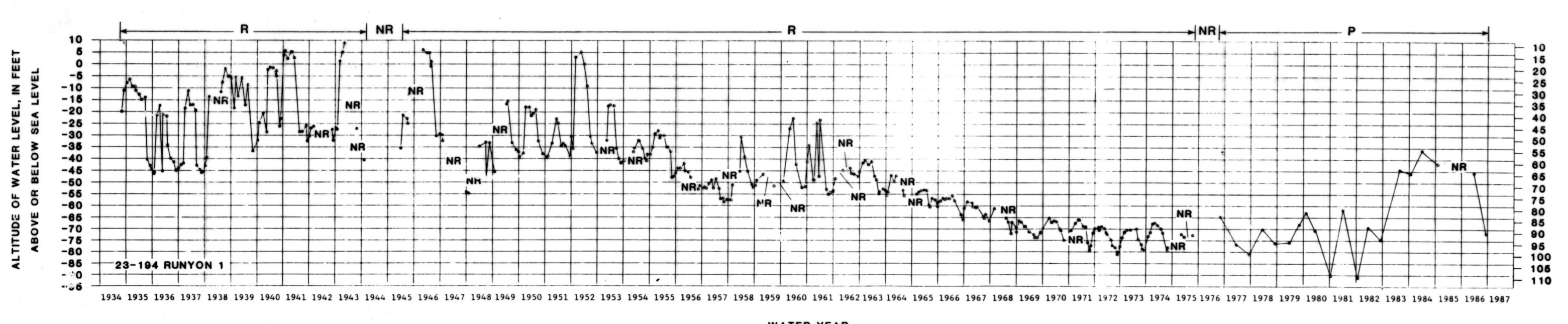
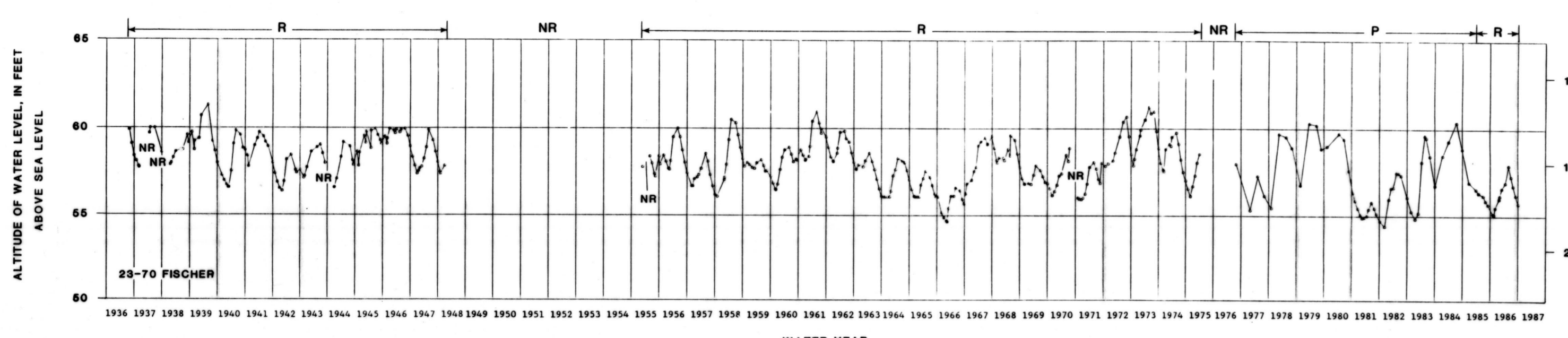
R or R Monthly low water level from recorder. Periods of no record are identified for periods of more than three months.

P or P Periodic manual measurement. Periods of no record are identified for periods of more than one year.

NR or NR No record.

Latitude and longitude shown in well data table are in degrees, minutes, and seconds. Thus, 780367 is 78°03'67".

Water year is the 12-month period, October 1 through September 30. The water year is designated by the calendar year in which it ends. Thus, the year ending September 30, 1980 is termed the "1980 water year."



HYDROGRAPHS OF GROUND-WATER LEVELS IN THE MIDDLE AQUIFER OF THE POTOMAC-RARITAN-MAGOTHY AQUIFER SYSTEM