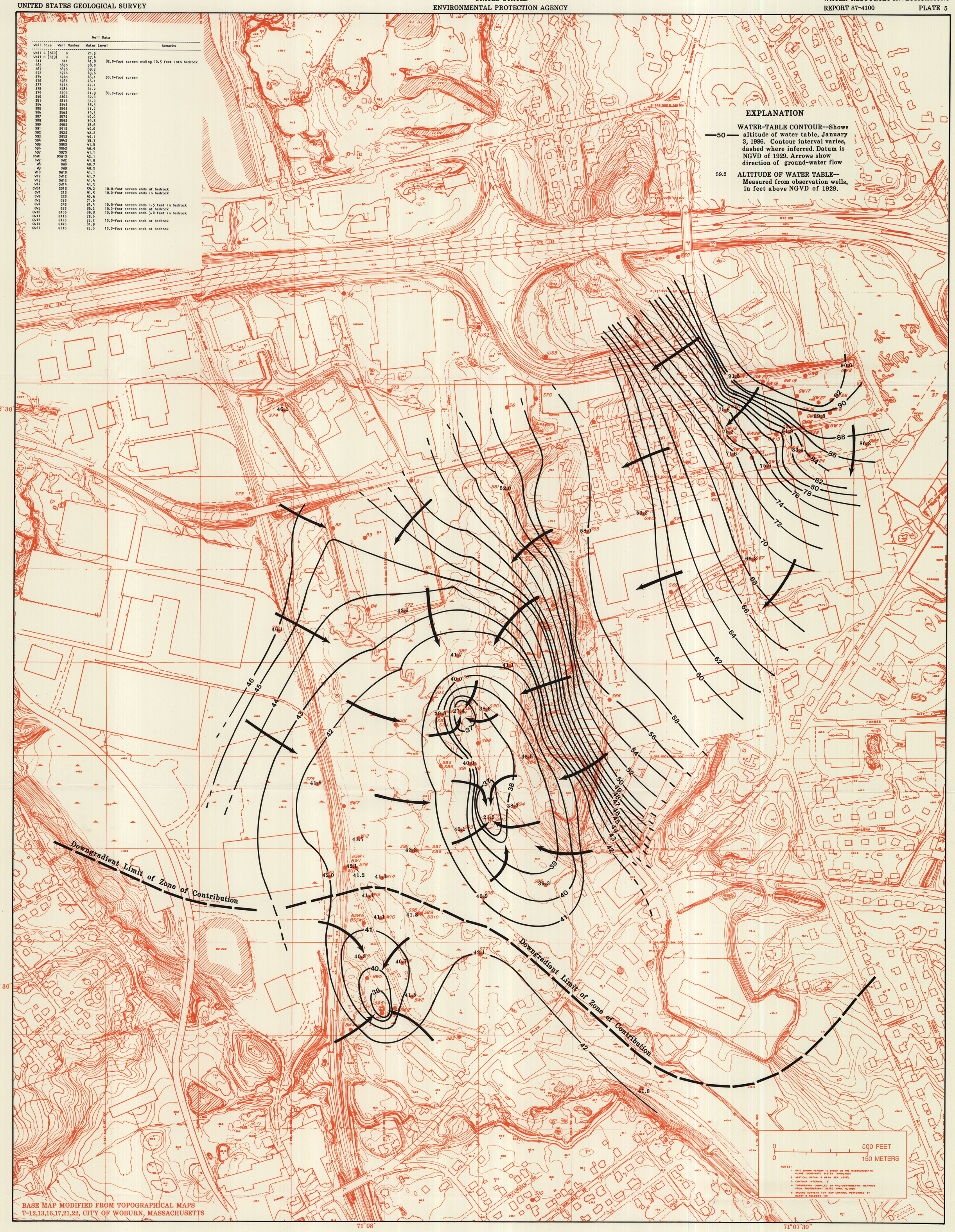

Well Data

Well Size	Well Number	Water Level	Remarks
Well G (S40)	G	21.5	
Well H (S39)	H	27.4	
S11	S11	41.8	82.0-foot screen ending 10.5 feet into bedrock
S63	S63S	58.0	
S67	S67S	69.3	
S72	S72S	43.6	
S74	S74M	46.1	50.0-foot screen
S76	S76S	46.1	
S77	S77S	42.1	
S78	S78S	41.2	
S79	S79S	41.9	80.0-foot screen
S80	S80S	42.0	
S81	S81S	52.0	
S84	S84S	38.5	
S85	S85S	41.7	
S86	S86S	39.3	
S87	S87S	40.0	
S89	S89S	39.8	
S90	S90S	38.6	
S91	S91S	40.0	
S92	S92S	42.2	
S93	S93S	40.1	
S94	S94S	38.3	
S95	S95S	41.8	
S96	S96S	40.9	
S97	S97S	41.1	
BSW1	BSW1S	42.1	
BW2	BW2	41.5	
W8	OW8	40.7	
W9	OW9	40.3	
W10	OW10	41.1	
W12	OW12	41.7	
W13	OW13	41.4	
W14	OW14	41.3	
GW01	G01S	59.2	10.0-foot screen ends at bedrock
GW1	G1S	91.5	10.0-foot screen ends in bedrock
GW2	G2S	90.6	
GW3	G3S	71.6	
GW4	G4S	83.4	10.0-foot screen ends 1.5 feet in bedrock
GW5	G5S	86.2	10.0-foot screen ends at bedrock
GW10	G10S	89.8	10.0-foot screen ends 3.0 feet in bedrock
GW11	G11S	75.6	
GW12	G12S	75.2	10.0-foot screen ends at bedrock
GW14	G14S	81.9	
GW21	G21S	75.6	10.0-foot screen ends at bedrock

Altitude of the water table after 30 days of pumpage from wells G and H, January 3, 1986