	IOWA GEOLOGICAL SURVEY	<u>N-0250</u>
In Coope	eration with U. S. Geological	Survey
Location:	RECORD OF WELL	
	(NE).	
Town: <u>Clinton</u>	(N E) (S W):County $C/m +$	en la
SW NE NE Sec.	7"T 8/ N., R. 7/- 46	Twp.
Well name and number	ston Water Works #6	and the second s
Owner Clinton Wate	the second second second second second	and a construction of the start
the table to be table t		Clinton
Tenant	Address	· · · · · · · · · · · · · · · · · · ·
	•	
Contractor	Address	and the second
Drillers		a antonio de estas de la composición de La composición de la c
Drilling dates	construction of the second spectrum of the	• • • • • • • • • • •
	1	and the second
Well data: Elevations: Drilling curb	588 feet; Land surface	feet
	and the second	and a second a second at the
-1		
Dotermined by	And a second state of the second	· · · · · · · · · · · · · · · · · · ·
Topographic position	· · · · · · · · · · · · · · · · · · ·	Section and the section of the secti
Total depth: Reported	101 feet, Measured	feet
 The state of the s	a data dari sina i	
	and the second	
Drilling method		and and a second second
Hole and casing data	· · · · · · · · · · · · · · · · · · ·	and the second second second second
······································	and the second second second second second	and the second second second second
	and the second	• • • • • • • • • • • • • • • • • • •
and the second		a a a a a a a a a a a a a a a a a a a
Original depth to water	above ft. below	Date
	above ft. belowft.; Source of	
Original elevation of water	above ft. below	data
Original elevation of water Sources of water: Principa	above ft. below	data

The second

Production data: Date				
Static depth to water	Measuring point		the spring points of	
Pumping level	at	g•p•m•		
and the second second	t ebastic	I madent of dig of		
and a state of the second s	·······			
	<u> </u>		0 ₁₇	
Specific capacity gel	a summer of the second s	the second s	and the second state and the	
Pump data: Type pump Cylinder or bowls: Dia	Column Dia Length	Length Suction pipe		
Power	Airline			
Estimated rate of production: Use of water		g.p.m. for	hrs. a day	
V	VATER ANALYSES (in	parts per million)	in the second	
Date samples				
Sampled by				
Total solids				
Insoluble matter				
Alkalinity (Meo)				
Alkalinity (Phn)				
pH				
Fe203+ Mn203+A1203				
Alkali as sodium				
Calcium				
Magnesium				
Iron (unfiltered)				
Manganese		· · · · · · · · ·	•	
Nitrate .				
Fluoride				
Chloride				
Sulfate			<u> </u>	
Bicarbonate				
Hardness (ppm)				
Remarks			www.inconter.ite	
Laboratory data:				
		mple storage locati		
Sample range <u>0-2/0/(kaps)</u> No Spls. prepared byWa	shed range	wo. dupis. & conde_		
Driller's log and cond.				
Insoluble residues: Prepared by	Studied	1 byStrip	log	
Microscopic study Jan 25, 1	950 strip log	0-2101		
Gen. log	Correl. by	R. Screven		

Public Well Location, Construction and Geology Clinton, Iowa Jordan Well Inventory

