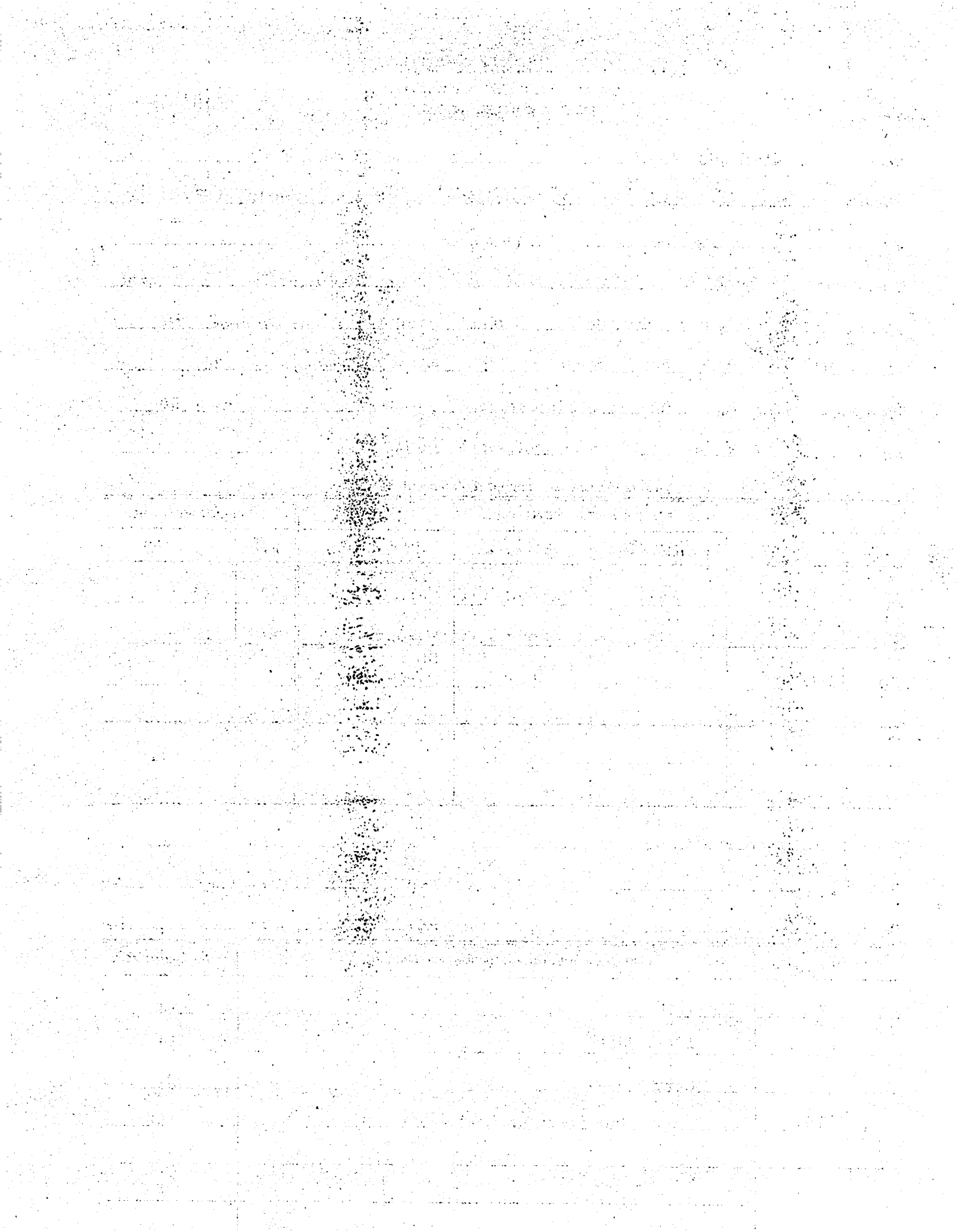


This is NOT the 1957 Cedar Falls #3 drilled by Sanberg, 218' in Cedar Heights

location, driller, depth, geology do not match Cedar Falls #3

THORPE WELL COMPANY

2340 SIXTH AVENUE

DES MOINES, IOWA

THIS RECORD IS MICROFILMED [illegible]

Drilled for City Light Plant at Cedar Falls

Well is located ____ miles N-E-S-W and ____ miles N-E-S-W from South of the Light Plant

in the ____ ¼ ____ ¼ Section ____ Township ____ Range ____

Drilling started August 27, 1956 Completed November 3, 1956

NO

Well No. 3 Kind of Well Drilled Depth 150 Size hole started 60 in.

Finish 20 G. P. M. 3000 Static Head 18 Pumping level from surface 30

Water was first encountered at 100 (Broken) in Limestone Approx. Amt. ____ Temp. 50°

Remarks A lot of water was sealed out above 100 ft.

(GIVE DETAILS OF PERFORATED PIPE AND SEALS)

RECORD OF PERMANENT PIPE					TEMPORARY PIPE	
SIZE PIPE	AMOUNT OF PIPE	DEPTH TO BOTTOM OF PIPE	DEPTH TO TOP OF PIPE	MAKE OF PIPE	SIZE PIPE	AMOUNT
30	41' 9"	41'	9" above surf	Steel Welded	60	6'
24" 24	cemented in place 101	100	1' above surf	Steel Welded	48	12'
20	53' 4	150	96' 8"	Steel Perforated		

Driller Robert Leininger From Surface to 150 feet

Driller ____ From ____ feet to ____ feet

Driller ____ From ____ feet to ____ feet

AMOUNT IN FEET	KIND OF SOIL OR FORMATION (BE SPECIFIC)	TOTAL DEPTH FEET
12	Fill	12
2	Black dirt	14
11	Sand	25
115	Limestone (very broken)	150