	TOAT CLUDITAL	W-4100
In Cooperation with U.	S. Geological Surve	ey
RECORD	F WELL	
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Town: <u>Albornell</u> (SW)	:County LINN	
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Tenant	Address	
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ontractor White-Jenes	Address M	sirlon, Id
Drillers H. White		
Drilling dates Janoz Feb /	950	and the second
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Elevations: Drilling curb feet;	Land surface	fee
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Determined by Topographic position Total depth: Reportedfeet, Drilling methodfeet, Hole and casing data Hole and casing data riginal depth to waterft. below Original elevation of water level Sources of water: Principal	Measured Da 	fee

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Production data:	Date		
Static depth to water	Measuring point		
Pumping level	at	g•p•m•	
the second s	A - Salata de Es-	total of anges	APRIL PARTY
Specific capacity g.	p.m. per ft. drawd	own; Temperature	•F•
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
	WATER ANALYSES (in	parts per million)	
Date samples			
Sampled by			
Total solids			
Insoluble matter			
Aikalihity (Meo)	a a star a s		
pH	- the providence of the	·	
Feo0z+ Mno0z+Alo0z			
Alkali as sodium			· · · · · · · · · · · · · · · · · · ·
Calcium			
Magnesium			
Iron (unfiltered)			
Manganese	•		
Nitrate			
Fluoride			
Chloride			
Sulfate		j determine	
Bicarbonate			
Hardness (ppm)			
Remarks		any and a second s	
Laboratore data :	9		C69-5
Sample range 35 -140 N	in enle. 12	Mos duples & conde	2-1
Spls. prepared by VLM	ashed range 35	140 by VEM	5 25 50
Driller's log and cond.			
Insoluble residues: Prepared by	Stúdie	d byStrip :	log
Microscopic study	strip log	6-12-50	
Gen. log	Correl. b	У	