TOWA GROLOGICAL SURVEY	W-2496
In Cooperation with U. S. Geologi	cal Survey
RECORD OF WELL	Just in the second
Transie (NE)	· · · · · · · · · · · · · · · · · · ·
Town: <u>agency</u> (SW):County (10) E.	spello
sec. 3% T 72 N., R. 13 W. 13	incy_Twp.
Well name and number agency Test Well No	3 (1946)
Owner Addres	s
Tenant Addres	Ś
	n fan it hen en e
Contractor Geolge Showork Addres	s Kinkwille
Drillers G. Shanoth	
Drilling dates	
Well data:	ter and the second s
Elevations: Drilling curb feet; Land surfa-	cefeet
	να
Determined by	
Topographic position unland	· · · · · · · · · · · · · · · · · · ·
Total depth: Reported 6.8 feet. Measured	feet -
	· · · · · · · · · · · · · · · · · · ·
Drilling method <u>Cable for</u>	· · · · · · · · · · · · · · · · · · ·
Hole and casing data <u>assed</u> to 65	,
and the second	
1	and a second
	and the second
	ni i sana a sa ana ana ana ana ana ana ana a
above	Alther of the rest includes a strategy with the second strategy of t
Original depth to waterft. below	Date
Original elevation of water levelft.; Source	of data
Sources of water: Principal Plustance	; Others

151-15

Production data:	Date	W.	
Static depth to water	Measuring	point	tog against not
Pumping level68	at	g•p•m•	tailed
and the second sec	1. 1990 <u>1990 (1990)</u>	Contract of the second	Bute 1
Specific capacityg.p.m. per ft. drawdown; TemperatureOF.			
Pump data: Type pump Cylinder or bowls: Dia.	Column Dia Length	Lengt Suction pipe	h
Power	Airline		
Estimated rate of production: Use of water		_g.p.m. for	hrs. a day
	WATER ANALYSES (in	parts per million)
Date samples	a a <u>a constanta a constanta a con</u> se	· · ·	a franciska a standard
Sampled by			
Total solids	and a second	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	
Insoluble matter	and the second second	· · · · · · · · · · · · · · · · · · ·	
Alkalinity (Meo)			
Alkalinity (Phn)			
рН	And the second sec		
Fe203+ Mn203+A1203	· · ·		and the second
Alkali as sodium			
Calcium			
Magnesium	and the second	1. (0. 1.) (0. 1. 1.) (1.) (1. 1.) (1.) (1.) (1.) (1.) (1.) (1.)	
Iron (unfiltered)	and the second		
Manganese			
Nitrate			
Fluoride	1 a		
Chloride	······································		
Sulfate			
Bicarbonate			
Hardness (ppm)	an a faith and the state of the	In the second second second	
Hardness (gpg)			
Remarks			
Laboratory data:	Sar	ple storage locati	on
Sample range 5-636" No	0. spls. 15 N	o. dupls. & cond.	15 EtoP
Spls. prepared by D.A.M. We Driller's log and cond.	ashed range	by	
Insoluble residues: Prepared by	Studied	byStrip	log
Microscopic study _5 63.6	strip log_	Acr. 6, 1946	
(ten. log "	Correl. by	m. Parka	· · · · · · · · · · · · · · · · · · ·

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