		F-95-9464076596680	XF4:04.0	44.00
1) OWNER:	(10) LOCATION OF WELL:			
ame Richard Rice (777)	County WASA Driller's well nu	mber Ur U	<u>, 15</u>	1992
1 255 Pu 255	AMM 14 NW 14 Section / T. /N	R., p. 2.	us	W.M.
CHEST ALLS BAFA OF OF THE PROPERTY	Bearing and distance from section or subdivision	on corner	JULY	MCKS!
2) TYPE OF WORK (check):	APPROXIMATE PROPERTY AND		地地	HIMM
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	The second section is a second to the second	HARMAG	WIE.	MAN AND AND AND AND AND AND AND AND AND A
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	940	er sterrier	ft.
and the same transfer of the same same and the same same same same same same same sam	Production to the product of the first of the second of th	urface Dat	San Talk da	物質を含
ship F Jetted The Land Commence of the Commenc	Static level ft. below land s Artesian pressure lbs. per squar	Jacoby ch		Shrived
Dug Bored I Irrigation Test Well Other	Artesian pressure	e inch.aDau		Part of the same
(5) CASING INSTALLED: Threaded Dewelded Design	(12) WELL LOG: Diameter of well to	elow casing	E 6	
tt to 2 tt. Gage	Depth drilled /000 ft. Depth of compl			O st.
Diam from tt. to tf. Gage				
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated.			
The second secon	with at least one entry for each change of forma position of Static Water Level and indicate prin	tion. Report	each cl bearin	hange in g strata.
(6) PERFORATIONS: Perforated? Ves & PNo.		T T	T	
Type of perforator used	MATERIAL	From 7	То	SWL
of perforations in. by	BETWIN C/AY	0 44 6	-	140
perforations from ft. to	Plue	23 7		& Annager ext ext
perforations from ft. to ft.	Brown "	 _ 	200	-
perforations fromft. toft.	Blue Silla Clan	1	180	
(A) CODIFIEC.		H	197	
(7) SCREENS: Well screen installed? ☐ Yes ☑ No	Kelish Brown Trace SANO	' 	94	
Manufacturer's Name		(0)		
Diam. Slot size Set from ft. to ft.	Child to late and	4	10	,
Diam. Slot size Set from ft. to ft.	Received Clare	1	431	
•	Election III.	1	505	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	TEACE LEVEL & LETAVEL	505 5	50 50	
Was a pump test made? Tyes No If yes, by whom? F.G. E.	Gren Silly Clay	515 5	25	ļ
Vield: 30 gal./min. with 30 ft. drawdown after 175 hrs.	torrelation	525	534	
" (C " C4 " 75"	SAND GOOD GRAVELY WARD	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	200	
7 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Transfer Time		7.3 0	
	54 2 8 114 CA 4 CA 4		7 C	
er test gal./min. with ft. drawdown after hrs.	-	4		
Actesian flow g.p.m.	Kraken Bock to Vill		350	3 50
Temperature of water & Depth artesian flow encountered ft.	Work started R.D 9 19 8 Comple	ted JEAN	118	19
(9) CONSTRUCTION:	Date well drilling machine moved off of well	<u> 7</u>		19 -
seal—Material used BINTINITY	Drilling Machine Operator's Certification	ı :	•	
Well sealed from land surface toft.	This well was constructed under my	direct s	super	vision
Diameter of well bore to bottom of sealin.	Materials used and information reported best knowledge and belief.	I anove år	e uu	s w m
Diameter of well bore below sealin.	[Signed] / / / / / / / / / / / / / / / / / / /	Date	i de	./ _{;:} 19
Number of sacks of cement-used in well seal sacks	[Signed] Date			
Howwascement-grout-placed?				
, i	"			
youth Partid		diction and	l this	report i
z .	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.			
Was a drive shoe used? Yes No Plugs Size: location ft.	Name A A A A A			
Did any strata contain unusable water? Yes -No	(Person, firm or corporation)	(Typ e	e or pri	int)
Type of water? depth of strata	Address Address			
Method of sealing strata off	[Signed]			
Was well gravel packed? ☐ Yes ☐ No Size of gravel:		itractor)		_
Gravel placed from ft. to ft.	Contractor's License NoDate	1,4	<u> </u>	, 19
WENT TO PERSON ALONS CONTROL CONTROL AND AND ADDRESS CONTROL C				

(1) OWNER:	A STATE OF THE PROPERTY OF THE	· · · · · · · · · · · · · · · · · · ·	一种		
Name Richard Rice	(10) LOCATION OF WELL: County Driller's well	DEC 15	1992		
Address The Manual of the Manu	AAA & AAA & Section - To my	Asserted to the state of the	Secient		
(2) TYPE OF WORK (1)	Bearing and distance from coeffer an aut at	EXICHENT	7/7/2/3 11		
(2) TYPE OF WORK (check):	The second of supplier of the second of the se	sion corner to Aug	receive.		
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	The second secon	Commence of the Section of the Secti	Marie A.		
it abandonment, describe material and procedure in Item 12.		The second second second second	ASS. 10-10		
(3) TYPE OF WELL (A) PROPOSED TION	Completed	well.			
Rotary Driven Domestic Domestic Municipal Dug Bored Pringation Test Well Other	Depth at which water was first found		1		
Cable Jetted Joinestic Industrial Municipal Dug	Static level	"一个"。	AND COLDER.		
Trigation Test Well Other	Artesian pressure lbs. per squ	re inch + Date	logical disease		
(5) CASING INSTALLED: Threaded Welded Diam. from ft. to ft. Gage	The state of the s	and the state of t	人		
Diam. from	(12) WELL LOG: Diameter of well	below earing	A LOV		
Diam. from ft. to ft. Cage	Depth drilled ft. Depth of comp	leted well			
"Diam from ft. to ft. Gage	Formation: Describe color texture	4			
	and show thickness and nature of each strate with at least one entry for each change of form	im and aquifer r	materials enetrated		
(6) PERFORATIONS: Perforated? Yes No.	with at least one entry for each change of forms position of Static Water Level and indicate pri	ition. Report each	change i		
Type of perforator used description to represent the transfer to the performance of the second description and the second descrip	MATERIAL		ng strats		
of perforations in. by in.		From To	SWL		
perforations fromft. toft.	SATTRICK OF SAND STONE		44374		
perforations fromft. toft.	Hard Basalt	867 850			
	Man 11	820 97C	75		
perforations from ft. to ft.	11 Reown Rock	93- 940			
(7) SCREENS: Well screen installed? Yes No	Take Black in Real & white	940	56		
Manufacturer's Name		7-9			
Type Model No.	- MYA. HAVE Blue Kook	154 21.5	4/6		
Diam. Slot size Set from ft. to ft.					
Diam. Slot size Set from ft. to ft.	Hard BACAlt	765 985	46		
(8) WELL TESTS. Drawdown is amount water level to	MARCH TARALL	425 495	4/1-		
lowered below static level Was a pump test made? Yes No If yes, by whom?					
	Ern Hira Ellek Basalt	195 1000	4/1-		
Yield: gal./min. with ft. drawdown after hrs.	•				
" " "					
W " W					
er test gal./min. with ft. drawdown after hrs.					
Artesian flow g.p.m.					
Temperature of water Depth artesian flow encountered ft.	Work started 19 Complete	d d	19		
(9) CONSTRUCTION:	Date well drilling machine moved off of well				
seal—Material used			19		
Well sealed from land surface to	Drilling Machine Operator's Certification:				
Diameter of well bore to bottom of seal in.	This well was constructed under my Materials used and information reported best knowledge and belief	direct superv	vision.		
Dismotor of well have to	The state of the s				
Number of eache of coment and in.	[Signed]	Date	10		
Number of sacks of cement used in well seal sacks	[Signed] Date, 19				
How was cement grout placed?	Drilling Machine Operator's License No				
	Water Williams				
	Water Well Contractor's Certification:				
THE STATE OF THE S	This well was drilled under my jurisdiction and this report is				
	the best of my knowledge and benef.				
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation) (Type or print)				
Type of water?	Address				
Method of sealing strata off	Address	~~~~~~~~~~~~~~~~~~~~~~~~~			
	[Signed]				
	(Water Well Contrac	ctor)			
Gravel placed from ft. to ft.	Contractor's License No Date		10		