		VIEN WELL HECOND		NOM OZA-IZI			
LOCATION OF WATER WE	LL Fraction V	W = 1	Section	Number	Township No	moer 💛	Range Number 3740
		n swns			T/03		R E(W)
Distance and direction from ne	egrest town or city?	6 W, 143/4 8,3/	Street address	of well if local	ted within city	?	
	BASWST						
2 WATER WELL OWNER:	ikek Cha	nston		•			_
RR#, St. Address, Box #	0 -1		1 775	4		•	sion of Water Resources
	Drewst		15 6773.		Application		
3 DEPTH OF COMPLETED	•						n. to ft.
Well Water to be used as:	5 Public wat		8 Air condition	· · · ·		ection well	
1 Domestic 3 Feedlot			9 Dewatering			her (Specify b	
2 Irrigation 4 Industria	7 Lawn and	garden only land surface measured (10 Observation				79
Well's static water level		lang surface measured (sft. aft			F '-		
Pump Test Data NA Est. Yield IVo+ +c5+cd	1				irs pumping Irs pumping		gpm gpm
4 TYPE OF BLANK CASING		5 Wrought iron	8 Concrete t	tile	Casing J	oints: Glued .	. Clamped
I I	RMP (SR)	6 Asbestos-Cemer	nt 9 Other (spe	cify below)		Welded	
	ABS	7 Fiberglass	· · · · · · · · · · · · · · · · · · ·			Threade	d
Blank casing dia	5 in to	7. 7 ft., Dia	in. to .		. ft., Dia	i	n. to ft.
Casing height above land sur	face	/. 3 in., weight	1.3/10	lbs./ft. \	Wall thickness	or gauge No	,250
TYPE OF SCREEN OR PER	FORATION MATERIAL	•	7 PVC		10 Asb	estos-cement	
1 Steel 3	Stainless steel	5 Fiberglass	8 RMP (SR)	11 Oth	er (specify)	
2 Brass 4	Galvanized steel	6 Concrete tile	9 ABS		12 Nor	e used (open	hole)
Screen or Perforation Openin	gs Are:	5 Ga	uzed wrapped	(8)	Saw cut	1	1 None (open hole)
1 Continuous slot	3 Mill slot	6 Wi	re wrapped		Drilled holes		
2 Louvered shutter	4 Key punched						
Screen-Perforation Dia					ft., Dia		in to
Screen-Perforated Intervals:	From	.7ft. to	7 7 t.,				ft.
	From		ري				t.
Gravel Pack Intervals:		3 ft. to					.t .
and production of the state of	From	ft, to		From		ft. to	R.
5 GROUT MATERIAL:	Neat cement		3 Bentonite		F		
	•		ft. to				. ft. to
What is the nearest source of		X		10 Fuel store	. •		ndoned water well
1 Septic tank	4 Cess pool	7 Sewage I	- -	11 Fertilizer	-		vell/Gas well
2 Sewer lines	5 Seepage pit	8 Feed yar		12 Insecticid		16 Othe	er (specify below)
3 Lateral lines	6 Pit privy	9 Livestock	· 1/ . · 1	13 Watertigh			
Direction from well		How many feet	•				No
Was a chemical/bacteriologic was submitted	•						
If Yes: Pump Manufacturer's							
			Pumps Capacit				
Type of pump;	1 Submersible	2 Turbine		4 Centrifug		Reciprocating	6 Other
6 CONTRACTOR'S OR LAI							
		month		day	79		year
completed on and this record is true to the				•	1739	, , , , , , , , , , , , , , , , , , , ,	you.
This Water Well Record was		and belief. Natisas Wate	month	day	7	}	vear under the business
name of 54 ATE	Drilli	ng 139	by (signature)	orke	Sel	lee	. your croor the outliness
7 LOCATE WELL'S LOCAT	ION FROM TO		OGIC LOG	FROM	то	LITI	HOLOGIC LOG
WITH AN "X" IN SECTION							
BOX:	4 16	5/					
, N			1				
	16 4	7 SANJECI	AY SIMILES	_1			
	16 4	7 SANDECI SANDEL	ay Strips		R	ECFI	VED
NW NE	16 4	1 SANDCL	ay Strips	405	R	ECEN	VED
NW NE	16 4 47 5 51 6 56 8	5 SAND CI	ay Strips and Rock Str	ips	R	CEN	VED
ZE	16 4 47 5 51 6	5 SAND CI	And Rock Sti	igs igs	R	SEP4	VED 1979
NW NE	16 4 47 5 51 6 56 8	SAND CLASSING SANDES	And Rock Sti	ips	R		
SW SE	16 4 47 5 51 6 56 8	1 SAND CLA 6 SAND & SAND 7 SAND SAND 2 SAND SAND	And Rock Sti	ips ips	R	SEP4	PONMENT
	16 4 47 5 51 6 56 8	1 SAND CLA 6 SAND & SAND 7 SAND SAND 2 SAND SAND	And Rock Sti	45 45	Divis	ION OF ENV	PONMENT
- SW SE - SE	16 4 47 5 51 6 56 8	1 SAND CLA 6 SAND & SAND 7 SAND SAND 2 SAND SAND	And Rock Sti	95 97	DIVIS	ION OF ENV	PONMENT
ELEVATION: Depth(s) Groundwater Encou	16 4 47 5 51 6 52 8 94 9 92 9	Sand Classiff Sand Sand Sand Sand Sand Sand Sand Sand	and Rock Stagestage April Clay Stage ROCK The A	97 n.	(Use	OF & EG (PROINMENT SEC.
SW	16 4 47 5 51 6 54 9 92 9	SAND CIA SAND SAND SAN	And Prock Stay Ale The stay Stay The stay Stay Stay Stay The stay Stay Stay The stay Stay Stay Stay Stay The stay Stay Stay Stay Stay The stay Stay Stay Stay Stay Stay The stay Stay Stay Stay Stay Stay Stay The stay Stay Stay Stay Stay Stay Stay Stay S	Tft.	(Use a	OF & EO (t if needed)

WATER WELL OWNER: RR#, St. Address, Box # :	SE 1/4					
water well owner:		SE 1/4 SE	Section No.		Number Range Nu	umber 🗡
WATER WELL OWNER: R#, St. Address, Box # :	town or city?			well if located within cit		
R#, St. Address, Box # :	Srewster ex Chans				Military .	
· · · · · · · · · · · · · · · · · · ·	- 1	2000	17755	Board of	Agriculture, Division of Wate	r Resource
ity, State, ZIP Code : Bi	COUSTER	, /C A11 545	01132	Application 4	n Number:	
	•					· · · · · · · · ·
Vell Water to be used as:	5 Public water s	· · ·	8 Air conditioning		njection well	
1 Domestic 3 Feedlot	6 Oil field water				Other (Specify below)	
2 Irrigation 4 Industrial Vell's static water level	7 Lawn and gard	den only	10 Observation we	month 19	100 A	
ump Test Data $\mathcal{N} A$:	Well water was	ft. after		hours pumping.	· · · · · · · · · · · · · · · · · · ·	gpn
st. Yield Not tested gpm: TYPE OF BLANK CASING US		5 Wrought iron		Casing	Joints: Glued	d d
	IP (SR)	6 Asbestos-Cement		below)	Welded	
2 PVC 4 AB	S	7 Fiberglass			Welded	
Blank casing dia	- in. to	7 ft., Dia	in. to	ft., Dia	in. to	
Casing height above land surface		in., weight	18/10	. lbs./ft. Wall thicknes	s or gauge No 1250	
YPE OF SCREEN OR PERFOR			7 PVC		bestos-cement	
	inless steel	5 Fiberglass			her (specify)	
	Ivanized steel	-	9 ABS		one used (open hole)	
creen or Perforation Openings A			f wrapped		11 None (ope	n hole)
1 Continuous slot	3 Mill slot		rapped	9 Drilled holes	• •	
	4 Key punched	7 Torch c	• •		fy)	
creen-Perforation Dia 5						
					ft. to	
	•		_			
ravel Pack Intervals: Fr	om / 2	ft to	7 ft Fro	om	ft. to	
	om	ft. to	ft., Fro		ft. to	
		2 Cement grout				
Frouted Intervals: From					ft. to	
What is the nearest source of pos	. 1				14 Abandoned water	
	Cess pool	7 Sewage lagoo		•	15 Oil well/Gas well	WCII
	Seepage pit	8 Feed yard		Insecticide storage	16 Other (specify be	low)
	Pit privy	9 Livestock pens		Watertight sewer lines		
Direction from well	How	many feet	" mile "	Water Well Disinfected	2 Vas I	
Vas a chemical/bacteriological sa						
	monun . ,	•	•			
vas submitted			Wiogei No		VOIIS	
vas submitted	э	£4.				
vas submitted		ft.	Pumps Capacity ra	ted at		. gal./mii
vas submitted f Yes: Pump Manufacturer's name Depth of Pump Intake fype of pump: 1 Su	ubmersible 2	Turbine 3	3 Jet4	Centrifugal 5	Reciprocating 6 C	. gal./mii Other
vas submitted f Yes: Pump Manufacturer's name Depth of Pump Intake ype of pump: CONTRACTOR'S OR LANDON	ubmersible 2 WNER'S CERTIFICATI	Turbine 3 ION: This water well wa	s (constructed,	Centrifugal 5 2) reconstructed, or (3)	Reciprocating 6 C plugged under my jurisdicti	. gal./mii Other on and wa
vas submitted Yes: Pump Manufacturer's name Depth of Pump Intake Ype of pump: CONTRACTOR'S OR LANDON COMPleted on	ubmersible 2 WNER'S CERTIFICATI	Turbine 3 ION: This water well wa	S Jet Constructed,	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 C plugged under my jurisdicti	. gal./mii Other on and wa
vas submitted Yes: Pump Manufacturer's name Depth of Pump Intake Ype of pump: CONTRACTOR'S OR LANDON COMPleted on Ind this record is true to the best	ubmersible 2 WNER'S CERTIFICATI	Turbine 3 ION: This water well wa	3 Jet 4 is () constructed, dell Contractor's Lice	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 C	gal./mii Other on and wa
yes: Pump Manufacturer's name pepth of Pump Intake	whersible 2 WNER'S CERTIFICATI of my knowledge and pleted on	Turbine 3 ION: This water well wa month belief. Kansas Water We	3 Jet (constructed, dell Contractor's Lice onth.	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 C plugged under my jurisdicti	gal./mi Other on and wa yea
yes: Pump Manufacturer's name pepth of Pump Intake	whersible 2 WNER'S CERTIFICATI of my knowledge and pleted on.	Turbine 3 ION: This water well wa month	3 Jet (s) constructed, dell Contractor's Lice onth. (s) (signature)	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 Consider the plugged under my jurisdiction in the plugged under my jurisdiction in the plugged under the plugged in the plugg	on and water the busine
as submitted Yes: Pump Manufacturer's name epth of Pump Intake ype of pump: CONTRACTOR'S OR LANDON ompleted on this record is true to the best his Water Well Record was compare of DALLER LOCATION	of my knowledge and pleted on TO	Turbine 3 ION: This water well wa month	3 Jet (s) constructed, dell Contractor's Lice onth. (s) (signature)	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 C plugged under my jurisdicti	on and water the busine
ras submitted Yes: Pump Manufacturer's name pepth of Pump Intake ype of pump: CONTRACTOR'S OR LANDON pempleted on this record is true to the best his Water Well Record was compared of ATTENTION LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	whersible 2 WNER'S CERTIFICATI of my knowledge and pleted on.	Turbine ON: This water well wa month	3 Jet (s) constructed, dell Contractor's Lice onth. (s) (signature)	Centrifugal 5 2) reconstructed, or (3) ay	Reciprocating 6 Consider the plugged under my jurisdiction in the plugged under my jurisdiction in the plugged under the plugged in the plugg	on and water the busine
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