LOCATION OF WA			R WELL RECORD F	orm WWC-5	(SA 82a-1212		
		Fraction		Section I		nip Number	Range Number
	gwick		SW 1/4 SW		C T C	<u>-7 s</u>	
Distance and direction		•	ddress of well if located		ite		
WATER WELL ON		all the	land 1				MW-7
R#, St. Address, B		23 Execui	tive Parkway	, Suite a	2 Board	l of Agriculture,	Division of Water Resource
City, State, ZIP Code	: 5	t Louis	120 040	41	Аррік	ation Number:	
LOCATE WELL'S	LOCATION WITH	4 DEPTH OF C	OMPLETED WELL		ELEVATION:		
AN "X" IN SECTIO	N BOX:	Depth(s) Ground	water Encountered 1.	.38	ft. 2	ft .	3 <u>.</u> <u>.</u>
i							3-16-90
NW	NE						umping gpm
1							umping gpm
≝ w <u> </u>			• • • •				n. to
× ·				Public water sup	• •	oning 11	
sw	SE	1 Domestic			pply 9 Dewatering		Other (Specify below)
	ī	2 Irrigation					
		Was a chemical/b	acteriological sample sul	bmitted to Departr	ment? YesNo Water Well Disin		s, mo/day/yr sample was sut No 🗙
TYPE OF BLANK	CASING USED:	<u></u>	5 Wrought iron	8 Concrete til			d Clamped
1 St <u>eel</u>	3 RMP (SI	R)	6 Asbestos-Cement	9 Other (spec	ify below)	Wel	ded
2 PVC	4 ABS	,	7 Fiberglass	•••	· · · · · · · · · · · · · · · · · · ·		aded
Blank casing diamete	ar 	.in. to		in. to	ft., Dia .		. in. to
							No. 50.4.40
TYPE OF SCREEN (,	(PVC)		Asbestos-cem	
1 Steel	3 Stainless		5 Fiberglass	8 RMP (SI)
2 Brass	4 Galvaniz		6 Concrete tile	9 ABS	·	None used (o	
SCREEN OR PERFO				l wrapped	8 Saw cut	-	11 None (open hole)
1 Continuous s	~	il sot	6 Wire wr	••	9 Drilled h		(
2 Louvered shu		ley punched			10.01 ()		
SCREEN-PERFORAT			3 % ft. to	<u> </u>	ff From	ft	toft.
							toft.
GRAVEL P	ACK INTERVALS:						toft.
	NON INTERIMED.	From	ft. to				to ft.
	L: 1 Neat of		2 Cement grout	3 Bentonite	· · ·		
					72 # Em		ft. to
What is the nearest s					0 Livestock pens		Abandoned water well
	4 Later		7 Dit priva		11 Fuel storage		
1 Septic tank 2 Sewer lines			7 Pit privy		2 Fertilizer storage		Other (specify below)
Z CHWHI III HAS	5 Cess	•	8 Sewage lagoo 9 Feedyard		13 Insecticide storage		Strier (specify below)
	war lines 6 Seen		9 FREQUATO				
3 Watertight se	wer lines 6 Seep		• • ••••y==		-	NA	
3 Watertight se Direction from well?		th East		I	How many feet?	120 PLUGGING	
3 Watertight se Direction from well? FROM TO	* Sou	LITHOLOGIC	LOG	1	-		INTERVALS
3 Watertight se Direction from well? FROM TO DO 2 4		LITHOLOGIC	LOG	FROM T	How many feet?		INTERVALS
3 Watertight seDirection from well?FROMTODZ 4L4J 0	* Sou	LITHOLOGIC	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	* Sou	LITHOLOGIC	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight seDirection from well?FROMTODZ 4L4Jo	* Sou	LITHOLOGIC	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	* Sou	LITHOLOGIC	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	* Sou	LITHOLOGIC	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	* Sou	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ET CLAA fine SAND	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D Z Y LY JO 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO D 2 4 L4 70 30 38	Kadbra radbra radbra brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mad to	LOG ty CLMA fine SAND fize & mal SI coarse SAA	FROM T	How many feet?		INTERVALS
3 Watertight se Direction from well? FROM TO 2 4 2 4 3 0 3 8 3 8 3 8 5 0 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	Sou had bra rad bra brown brown	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mod to hg heis	LOG ET CLAA Fine SAND fine SAND fine 5 mal SI coarse SAN he Variand	FROM T	How many feet?	PLUGGING	
3 Watertight se Direction from well? FROM TO 2 4 2 4 3 0 3 8 3 8 5 0 1 8 5 0 7 CONTRACTOR'S	Sou Nodbra redbra redbra brown Cash	LITHOLOGIC LITHOLOGIC m, clare m, clare m, siller mod to hg heis	LOG ET CLAA fine SAND file & mal SI coarse SAA he coaries a ON: This water well was	FROM T	How many feet? O	PLUGGING (3) plugged ur	der my jurisdiction and was
3 Watertight se Direction from well? FROM TO 2 4 2 4 2 9 3 0 3 8 3 8 50 3 8 50 7 CONTRACTOR'S completed on (mo/da	Sou Nodbra redbra redbra brown brown Casco OR LANDOWNEL y/year)	R'S CERTIFICATI	LOG EV CLAA fine SANA fize & not Si coarse SAA he Variand ON: This water well was	FROM T	How many feet? O	PLUGGING (3) plugged ur he best of my k	INTERVALS
3 Watertight se Direction from well? FROM TO 2 4 2 4 3 0 3 8 3 8 50 3 8 50 7 CONTRACTOR'S completed on (mo/da Water Well Contractor	Soce Nad bray rad bray rad brown brown Casca OR LANDOWNED y/year) 3-	R'S CERTIFICATI	LOG EP CLMA fine SAND file & mal SI Coarse SAN he Variand ON: This water well was This Water Well	FROM T	How many feet?	(3) plugged ur he best of my k	der my jurisdiction and was
3 Watertight se Direction from well? FROM TO P 2 4 2 4 3 0 3 8 3 8 50 3 8 50 3 8 50 4 7 0 3 0 3 8 3 8 50 4 7 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5	Soce Nadbray radbray radbray brown brown brown casco or LANDOWNED y/year) 3-2 or's License No. hame of gro	R'S CERTIFICATION	LOG EV CLAA fine SANA fize & not Si coarse SAA he Variand ON: This water well was	FROM T	How many feet? O O (2) reconstructed, or this record is true to the npleted on (mo/day/y) y (signature)	(3) plugged ur he best of my k	ider my jurisdiction and wat nowledge and belief. Kansa