41 1 OC ATION /											
	OF WATER WEL	L:	Fraction		Se	ction Number	Township		ľ	e Numbe	<u>'</u> —
County: MCP	herson			<u>NW</u> 1/4	1/4	24	T 19	S	R	<u>3 ı</u>	<b>E(W)</b>
Distance and o	direction from nea			dress of well if locat			Wile Ne		17±1 3		
				n Limeston		nen 3/4	Mile No	ren on i	L/th A	ve.	
				c Utilites						_	
RR#, St. Addr	ess, Box # : I	P.O. Bo	ox 1008					of Agriculture, D	Division of \	Water Res	sources
City, State, ZIF				as 67460				tion Number:			
J LOCATE WI	ELL'S LOCATION SECTION BOX:			OMPLETED WELL.							
	N .		ptn(s) Groundw	vater Encountered WATER LEVEL 1	חים:		£				
<u>†</u>	1   1	I I WE									1
N	W NE		•	test data: Well wa							٠. ا
*	1			gpm: Well wa							
# w	1 1	F Boi	re Hole Diamet	in. to	o		and	in.	to		ft.
ž w	!!!	WE	LL WATER T	OBE USED AS:	5 Public wa	er supply	8 Air condition	ing 11	Injection w	ell	
ī l ,	SW SE	1 1 '	1 Domestic	3 Feedlot			9 Dewatering		Other (Spe	•	
:	3E		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well,		<b></b>	
1 1	ili	Wa	as a chemical/b	acteriological sample	submitted to I	Department? Yo	esNo	; If yes,	mo/day/yr	sample w	as sub-
<u> </u>	S	mit	tted			Wa	ter Well Disinfe	ected? Yes	< N	o	]
5 TYPE OF B	BLANK CASING	USED:		5 Wrought iron	8 Cond	rete tile		JOINTS: Glued		lamped .	
1 Steel		RMP (SR)		6 Asbestos-Cemen	9 Othe	(specify below	W)	Welde	ed		
2 PVC	4	ABS		7 Fiberglass				Threa	ded		1
Blank casing d	tiameter 8	in	to	ft., Dia							
Casing beight	above land surfa		700	in., weight							
0				in., weight	7 P			Asbestos-ceme			
	REEN OR PERF			5 Ethan 1							
1 Steel	_	Stainless ste		5 Fiberglass		MP (SR)		Other (specify)			
2 Brass		Galvanized		6 Concrete tile	9 A	BS		None used (op			
	PERFORATION				zed wrapped		8 Saw cut		11 None	(open no	ie)
1 Contin	uous slot	3 Mill s		6 Wire	e wrapped		9 Drilled hol				
2 Louver	red shutter	4 Key p	ounched		ch cut			ecify)			
SCREEN-PER	FORATED INTE	RVALS:	From	ft. to		ft., Fro	m	ft. t	0		ft.
			From	ft. to		# Ero	m	ft. t	0		ft
			_			•					1
GRA	VEL PACK INTE	RVALS:		ft. to		ft., Fro	m	ft. t	0		ft.
			From	ft. to		ft., Fro ft., Fro	m	ft. t	o o		ft. ft.
6 GROUT MA	ATERIAL:	1 Neat cem	From nent	ft. to ft. to Cement grout	3 Ben	ft., Fro	m	ft. t	o		ft. ft.
6 GROUT MA	ATERIAL:	1 Neat cem	From ent C	ft. to	3 Ben	to	m Other ft., From	ft. t	o		ft. ft. ft.
6 GROUT MA Grout Intervals What is the ne	ATERIAL: s: From earest source of	Neat cem     ft.  possible cor	From nent contamination:	ft. to ft. to  Cement grout  ft., From	3 Ben	toft., Fro	m Other  ft., From stock pens	ft. t	oo  ft. to bandoned	water wel	ft. ft. ft.
6 GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: s: From earest source of tank	Neat cem     ft.  possible cor     Lateral li	From nent to ntamination:	ft. to  Cement grout  ft., From  7 Pit privy	3 Ben ft.	tonite 4 to	m	ft. to	o	water wel	ft. ft. ft.
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: s: From earest source of tank lines	Neat cemft.  possible cor Lateral li Cess po	From nent to ntamination: ines	tt. to  Cement grout  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage la	3 Ben ft.	to	m	ft. t ft. t	o	water well well well (fy below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert	ATERIAL: s: From earest source of tank lines tight sewer lines	Neat cemft.  possible cor Lateral li Cess po	From nent to ntamination: ines	ft. to  Cement grout  ft., From  7 Pit privy	3 Ben ft.	to	m	ft. t ft. t	o	water well well well (fy below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben	to	m	14 A 15 O	ott. tobandoned bil well/Gas	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	ft. t ft. t	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	m	ft. t ft. t ft. t 14 A 15 O 16 O	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	other	ft. to ft	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	other	ft. t ft. t ft. t 14 A 15 O 16 O	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	to	other	ft. to ft	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. ft. sgoon FROM 82'0" 15'0" 13'0"	to	other	PLUGGING I	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. ft. sgoon FROM 82'0" 15'0" 13'0"	to	other	PLUGGING I	o	water well well ify below)	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. signor	to	m Other Other Stock pens storage citicide storage city feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other Stock pens storage citicide storage city feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source of tank lines tight sewer lines	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent to ntamination: ines ol p pit	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water	to	m Other Other ft., From stock pens storage citicide storage my feet?  Sand an Bantoni 3/4 Yd. Silts a	PLUGGING II Id Grave te Cement Ind Clay	o	water well well ify below)	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent (2) to ntamination: ines ol pit LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. sgoon ft. sqoon ft. sqoon ft. sqoon ft. square	to	m Other	PLUGGING II  OF PLUGGING II  OF CAMENT  OF hole  PROPERTY OF CAMENT  OF HOLE  OF HOL	o	water well well ify below)	dding
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent (2) to ntamination: ines ol e pit  LITHOLOGIC I	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. sigoon	to	m Other	PLUGGING II  OF PLUGGING II  OF A CLAY  OF A	o	water well well ify below)	dding
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM  7 CONTRAC	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO  CTOR'S OR LAN mo/day/year)	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent (2) to ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. agoon FROM 82'0" 15'0" 3'0" Water the E	to	m Other	PLUGGING II  Id Grave  te Cement  Ind Clay  of hole  ement Grave  (3) plugged under best of my known k	o	water well well ify below)	dding
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM  7 CONTRAC	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO  CTOR'S OR LAN mo/day/year)	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent (2) to ntamination: ines ines ines ines ines ines ines ines	7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft. agoon FROM 82'0" 15'0" 3'0" Water the E	to	m Other	PLUGGING II Id Grave te Cement Ind Clay of hole ment Grave te te to my kn 11-5-9	o	water well well ify below)	dding
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM  7 CONTRAC completed on Water Well Counder the bus	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO  CTOR'S OR LAN mo/day/year) ontractor's Licens siness name of	1 Neat cemft. possible cor 4 Lateral li 5 Cess po 6 Seepage	From nent (a) to ntamination: ines ol (b) pit  LITHOLOGIC II  CERTIFICATION (CERTIFICATION (CERTIFICATIO	This Water	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water the B	to	onstructed, or (mo/day/yr) ature	PLUGGING II Id Grave	o	water well well ify below)  Some and belief.	dding
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM  7 CONTRAC completed on Water Well Counder the bus	ATERIAL: s: From earest source of tank lines tight sewer lines well? TO  CTOR'S OR LAN mo/day/year) ontractor's Licens siness name of 3	1 Neat cemft. possible cor 4 Lateral li 5 Cess por 6 Seepage	From nent (a) to	7 Pit privy 8 Sewage la 9 Feedyard  ON: This water well  This Water	3 Ben ft.  agoon  FROM 82'0" 15'0" 3'0"  Water the B  was (1) const  Well Record v	to	onstructed, or (ord is true to the on (mo/day/yr) ature)	PLUGGING II Id Grave	o	water well well ify below)  Some and belief.	dding