			R WELL RECORD	Form WW				•	
LOCATION OF WA		Fraction	NIU . CT		Section Numbe		Number	Range N	
County: POTTAWAT	<u>ΓΟΜΙΕ</u> n from nearest town o		NW 1/4 SE	1/4		T 9	<u>s</u>	R 10	E/ W
1/2 MILE NO	ORTH OF EAST	EDGE OF W.	AMEGO, 3/4 MI	LE EAS	& 1/4 M	ILE NORTH			
2 WATER WELL O									
RR#, St. Address, B	ox # : 704 COUN	TRY CLUB	CIRCLE					Division of Wat	er Resources
City, State, ZIP Code							ation Number:		
LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH 4 DN BOX:	DEPTH OF CO	OMPLETED WELL 9 vater Encountered	8 2€84	ft. ELEV	ATION:			
	N I W	FLUS STATIO	WATER LEVEL 24	1 	bolow land a	udana manaura		7-8-98	
† i		Bumn	test data: Well wat	······································	. Delow land S	unace measured	on mo/day/yr	800	
NW	· NE		gpm: Well wat						
1 1									
M 1	1		ter . 3.2 in. to						. 11 . [
2	k i i w		O BE USED AS:		ater supply		•	•	
sw	- SE	1 Domestic	3 Feedlot			9 Dewatering		,	' [
Î		2 Irrigation	4 Industrial			10 Monitoring			
↓ <u> </u>	l W	as a chemical/b	acteriological sample	submitted to	•		•		'
<u> </u>	<u> </u>	tted				ater Well Disinf			
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Co	crete tile	CASING	JOINTS: Glue	$d \cdot XX$ Clam	ped . XX
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Oth	er (specify bel	ow)	Weld	ed	
2_PVC_	4 ABS		7 Fiberglass						
	er 1.6 in.								
Casing height above	land surface12"		in., weight		Ibs	s./ft. Wall thickne	ess or gauge N	o .50	
	OR PERFORATION N		•		PVC		Asbestos-ceme		
1 Steel	3 Stainless st	eel	5 Fiberglass	8	RMP (SR)			·	
2 Brass	4 Galvanized		6 Concrete tile		ABS		None used (or		
	DRATION OPENINGS			zed wrapped		8 Saw cut	.10.10 4004 (0)	11 None (op	en hole)
				wrapped		9 Drilled ho	lee	11 Hone (op	cir riole)
		3101	0 44116	wiapped		3 Dillieu no	163		
1 Continuous s		nunchad		h at		10 Other /en	:f-:\		
2 Louvered shu	utter 4 Key	punched	7 Torcl		CIIT 4 5	10 Other (sp			
	utter 4 Key	From 54	7 Torci	74 SAW		om	ft. 1	to	
2 Louvered shu SCREEN-PERFORA	utter 4 Key	From 54 From 74	7 Torci	74 SAW 84 CON	ŢŢŊŲŎŚ _{t., Fr}	om	ft. 1	io	
2 Louvered shu SCREEN-PERFORA	utter 4 Key	From . 54 From . 20	7 Torcl	74 SAW 84 CON	TINUOS _{it., Fr}	rom	ft. 1	do	
2 Louvered shu SCREEN-PERFORA GRAVEL P	tter 4 Key TED INTERVALS: ACK INTERVALS:	From . 54 From . 20 From	7 Torcl	74 SAW 84 CON 84	TINUOS _{ft., Fr} ft., Fr ft., Fr	rom	ft. 1	io	
2 Louvered shu SCREEN-PERFORA GRAVEL P	utter 4 Key TED INTERVALS: ACK INTERVALS: AL: 1 Neat cerr	From . 54	7 Torcl	74 SAW 84 CON 84	TINUOS _{ft.,} Fr ft., Fr ft., Fr ntonite	rom	ft. 1	0	ftftft. ft.
2 Louvered shu SCREEN-PERFORA GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fr	AL: 1 Neat cerrom 0	From . 74	7 Torcl	74 SAW 84 CON 84	TINUOS _{tt., Fr}	om	ft. 1	60	
2 Louvered shu SCREEN-PERFORA GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fr What is the nearest	AL: 1 Neat cermon 0	From . 54 From . 20 From to 20	7 Torcl	74 SAW 84 CON 84	TINUOS _{tt., Fr}	rom	ft. 1 ft. 1 ft. 1	ooooooooo.	
2 Louvered shu SCREEN-PERFORA GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fr	AL: 1 Neat cerrom 0	From . 54 From . 20 From to 20	7 Torcl	74 SAW 84 CON 84 3 Be	TINUOS _{ft.,} Fr ft., Fr ntonite i. to	om	ft. 1 ft. 1 ft. 1	60	
2 Louvered shu SCREEN-PERFORA GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fr. What is the nearest: 1 Septic tank	AL: 1 Neat cermon 0	From . 54 From . 20 From	7 Torci	74 SAW 84 CON 84 3 Be	TINUOS _{ft.,} Fr ft., Fr ntonite i. to	om	ft. 1 ft. 1 ft. 1 ft. 1	o	ftftft. ftft. er well l elow)
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines	AL: 1 Neat cerrom	From . 54	7 Torcl	74 SAW 84 CON 84 3 Be	TINUO S _{ft.,} Fr ft., Fr ft., Fr ntonite t. to	rom	ft. 1 ft. 1 ft. 1 ft. 1	o	ftftft. ftft. er well l elow)
2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: 1 Neat cerrom. 0	From . 54 From	7 Torci	74 SAW 84 CON 84	TINUO S _{ft.,} Fr ft., Fr ntonite t to	rom	ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	ft. tobandoned water bil well/Gas well bther (specify b	ftftft. ftft. er well l elow)
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2 Louvered shu SCREEN-PERFORA GRAVEL P 6 GROUT MATERIA Grout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	AL: 1 Neat cemom. 0	From . 54	7 Torci	74 SAW 84 CON 84	TINUO S _{ft.,} Fr ft., Fr ntonite t to	rom	ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	ft. tobandoned water bil well/Gas well bther (specify b	ftftft. ftft. er well l elow)
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GRAVEL P Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 6 6 30 30 44 44 51 51 63 63 66 66 71 71 76 76 8¼ 8¼ 7 CONTRACTOR'S completed on (mo/da	AL: 1 Neat cemom. 0. ft. source of possible con 4 Lateral I 5 Cess power lines 6 Seepage BLACK CLAY SEED BROWN & GREY SMALL-MEDIUM MEDIUM-LARGI GREY CLAY MEDIUM-LARGI GREY CLAY MEDIUM-LARGI GREY CLAY MEDIUM-LARGI LARGE GREY (SHALE , STO)	From. 54. From. 74. From. 20. From nent 20. Intamination: Intes From SOIL Y CLAYS M BROWN SAM GREY GRAVEL E GREY GRAVEL E GREY GRAVEL PPED	7 Torci	74 SAW 84 CON 84	TINUO Sit., Fr ft., Fr ft., Fr ntonite i. to	constructed, or cord is true to the	14 A 15 C NON PLUGGING I	of the control of the	tion and was
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