mw-3

1 LOCATION OF WATER WELL:	Fraction				
County: (1) County:	360 1/4 N		Section Numbe	T / S	Range Number
Distance and direction from nearest to		ess of well if located v	vithin city?		
2 WATER WELL OWNER:		1, 19			
DD# St Address Boy # 1 1406		_		Doord of Agriculture	Division of Water Baseves
RR#, St. Address, Box # : 1195	Alberts	anuk .		•	Division of Water Resources
City, State, ZIP Code	chuj 1 100 1	<i>y</i> 1 7 70	- 7	Application Number:	1) CL NEW
LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	DEPTH OF COM	PLETED WELL	109,20 th ELEV	ation: 3,048.4	JF NIOC
- I	WELL'S STATIC W	ATER LEVELLI M.	210 ft, below land si	urface measured on mo/day/yr	4-21-98
t				after hours pu	
NW NE					
1 1 1 1 1	1	7. /		after hours pu	
* W - 1 - 1 - E	Bore Hole Diameter	in. to		and	
* W X ! ! E	WELL WATER TO	BE USED AS: 5	Public water supply	8 Air conditioning 11	Injection well Other (Specify below)
7 V	1 Domestic		Oil field water supply	9 Dewatering 12	Other (Specify below)
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	2 Irrigation	4 Industrial 7	Lawn and garden only	10 Monitoring well	
	Was a chemical/bac			YesNo	
1	mitted			ater Well Disinfected? Yes	
5 TYPE OF BLANK CASING USED:		Wrought iron	8 Concrete tile		d Clamped
					1
1 Steel 3 RMP (S	•	Asbestos-Cement		· ·	led
(2)PVC 4 ABS		Fiberglass			aded.
Blank casing diameter				ft., Dia	
Casing height above land surface.	TUみんin.	, weight	lbs	./ft. Wall thickness or gauge N	lo \propto $arphi$ $ $.
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:		(7, /• ∨C	10 Asbestos-ceme	ent
1 Steel 3 Stainles	ss steel 5	Fiberglass	8 RMP (SR)	11 Other (specify)	
2 Brass 4 Galvani		Concrete tile	9 ABS	12 None used (or	
SCREEN OR PERFORATION OPEN		5 Gauzed		8 Saw cut	11 None (open hole)
	ill slot	6 Wire wr	* *	9 Drilled holes	11 None (open noie)
4 /	•		• •		
	Key punched	/ Torch co	"121	10 Other (specify)	
SCREEN-PERFORATED INTERVALS					
	From	ft. to	・・・・・・・・・・・・ft., Fr	om ft.	toft. <u>-</u>
GRAVEL PACK INTERVALS	S: From	ft. to	J.⊶ft., Fr	om ft.	toft.
	From	ft. to	ft., Fr	om ft.	to ft.
	cement 2	Cement grout	3 Bentonite	1 Other	U
	cement 2	Cement grout	3 Bentonite		U
	cement $8\varphi^2$	Cement grout	3 Bentonite	1 Other	U
Grout Intervals: From What is the nearest source of possible	cement	Cement grout ft., From	3 Bentonite 4	1 Other	ft. to
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late	cement 86^{2} (Cement groutft., From	3 Bentonite 4 ft. to	1 Other	ft. to ft. hbandoned water well
Grout Intervals: From What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces	cement 86° cement	Cement grout ft., From Pit privy Sewage lagoor	3 Bentonite ft. to	t Other	tt. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	cement 86° cement	Cement groutft., From	3 Bentonite ft. to	th Other	the first of the f
Grout Intervals: From What is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well?	cement $\mathcal{B}\varphi^{2}$ of the contamination: eral lines as pool page pit	Cement grout ft., From Pit privy Sewage lagoor Feedyard	3 Bentonite ft. to	the other the other than the other t	tt. to
Grout Intervals: From What is the nearest source of possible 1 Septic tank	cement 86° cement	Cement grout ft., From Pit privy Sewage lagoor Feedyard	3 Bentonite ft. to	th Other	tt. to
Grout Intervals: From What is the nearest source of possible 1 Septic tank	cement $\mathcal{B}\varphi^{2}$ of the contamination: eral lines as pool page pit	Cement grout ft., From Pit privy Sewage lagoor Feedyard	3 Bentonite ft. to	the other the other than the other t	t. toft. Sbandoned water well Dil well/Gas well Other (specify below)
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Grout Intervals: From What is the nearest source of possible 1 Septic tank	cement $\mathcal{B}\varphi^{2}$ of the contamination: eral lines as pool page pit	Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard G MOIST HOUST HOUST HOUST	3 Bentonite ft. to	the other the other than the other t	tt. to
Grout Intervals: From What is the nearest source of possible 1 Septic tank	cement $\mathcal{B}\varphi^{2}$ of the contamination: eral lines as pool page pit	Cement grout ft., From Pit privy Sewage lagoor Feedyard	3 Bentonite ft. to	the other the other than the other t	tt. to
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Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well? FROM TO SILLY S	cement 2 (ft. to 6 (e contamination: eral lines is pool epage pit LITHOLOGIC LO POWN, SOF POWN,	Cement grout ft., From 7 Pit privy 8 Sewage lagoor 9 Feedyard G MOIST MOIST DAY SE GRAM ACINATION CONTRACT CONT	3 Bentonite ft. to. 10 Live 11 Fue 12 Fent 13 Inse How m FROM TO 01 J 30	tother ft., From stock pens I storage I	intervals Sels Abandoned water well Other (specify below) INTERVALS Sels And Calify der my jurisdiction and was
Grout Intervals: From What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See Direction from well? FROM TO SITE STATE	cement 2 (ft. to 6 (e contamination: eral lines is pool epage pit LITHOLOGIC LO POWN, SOF POWN,	This water well was	3 Bentonite ft. to. 10 Live 11 Fue 12 Fert 13 Inse How m FROM TO OLUMN 130 (1) constructed (2) rec and this rec	tother ft., From stock pens I storage I	intervals Sels Abandoned water well Other (specify below) INTERVALS Sels And Calify der my jurisdiction and was
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