LOCATI	ON OF WA	TER WELL:	Fraction	R WELL RECORD	· · · · · · · · · · · · · · · · · · ·	tion Number	2a-1212	Militar	T 0
	Saline			NE 14 NW					Range Number
istance a	nd direction	from nearest tou		ddress of well if locate		<u> </u>	<u> </u>	S	R 4W EW
		+ 5Mi.			a will sit only:				
WATER	WELL OV	VNER: Steve	PA JOIN						
		x # : Rt. A	- Duri				Doord of	L Amelaudeura - F	Nidelan of Mateu Dunner
	, ZIP Code		Kens 6	> U.Ai				•	Division of Water Resour
		OCATION WITH		COMPLETED WELL	00			ion Number:	
AN "X"	IN SECTIO	N BOX:	Depth(s) Ground WELL'S STATIC Pum Est. Yield 7.6	water Encountered 1 WATER LEVEL		oelow land s !.O ft. ft.	surface measured after	on mo/day/yr hours pur hours pur	73., 79 f 6/16/83 mping 50 gp mping gp
w -	1	1		O BE USED AS:	5 Public water				Injection well
	1		1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	-	Other (Specify below)
-	- SW	SE	2 Irrigation	4 Industrial	7 Lawn and o	arden only	10 Observation		· · · · · · · · · · · · · · · · · · ·
- 1	ľ	k ; []	_						mo/day/yr sample was s
_		\$	mitted	·			Vater Well Disinfed		
TYPE C	OF BLANK	CASING USED:		5 Wrought iron	8 Concre		·		LClamped
1 Ste	el	3 RMP (SI	R)	6 Asbestos-Cement		(specify bel		***************************************	ed
2 PV	č	4 ABS	,	7 Fiberglass				Threa	ded
lank casir	na diameter	5	in. to 80	ft. Dia	in. to		ft Dia		n. to
									SPR 26
		R PERFORATIO		,g	7 PV			sbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass	-	₩ MP(SR)			•
2 Bra		4 Galvaniz		6 Concrete tile	9 AB			lone used (op	
		RATION OPENIN			ed wrapped	_	8 Saw cut	• •	11 None (open hole)
	ntinuous sk				• • •				i i ivolie (open noie)
1 00	nunuous sk								
CREEN-F			From	7 Torch 9.0 ft. to	<i>9</i> 8	ft., F	rom	cify))
GROUT rout Inter	PERFORAT GRAVEL PA MATERIAL vals: From the properties of the pr	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat communication of possible	From	7 Torch 7 Torch 10 ft. to 10 ft. to 2 Cement grout 11 ft., From 12 From 15 From 16 From 17 From 18 Fro	3 Bento	ft., Fift., Fi ft., Fi pnite to	10 Other (spectrom	ify) ft. to ft. to ft. to ft. to	of the to the control of the topandoned water well
GROUT rout Inter /hat is the	PERFORAT BRAVEL PA MATERIAL vals: Fro nearest so ptic tank	ter 4 Ke ED INTERVALS: CK INTERVALS: L: 1 Neat communication of possible 4 Later	ey punched From	7 Torch 7 Torch 10 ft. to 10 ft. to 11 ft. to 2 Cement grout 11 ft., From 12 Pen Riel 13 Pit privy	3 Bento	ft., Fi ft., Fi ft., Fi onite to 10 Live	10 Other (spectrom	ify) ft. to ft. to ft. to ft. to ft. to	of the to the control of the total or the control of the control o
GROUT rout Inter /hat is the 1 Sep 2 Ser	PERFORAT BRAVEL PA MATERIAL vals: From the mearest so the price tank wer lines	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Communication of possible 4 Later 5 Cess	From	7 Torch ft. to ft. to ft. to ft. to ft. to ft. to 7 Cement grout ft., From 7 Pit privy 8 Sewage lage	3 Bento	ft., Fi ft., Fi nite to 10 Live 11 Fue 12 Fer	10 Other (spectrom	ify) ft. to ft. to ft. to ft. to ft. to	of the to the control of the topandoned water well
GROUT frout Inter that is the 1 Sep 2 Sec 3 Wa	PERFORAT GRAVEL PA MATERIAL vals: Fro nearest so ptic tank wer lines atertight sev	ter 4 Ke ED INTERVALS: CK INTERVALS: L: 1 Neat communication of possible 4 Later	From	7 Torch 7 Torch 10 ft. to 10 ft. to 11 ft. to 2 Cement grout 11 ft., From 12 Pen Riel 13 Pit privy	3 Bento	ft., Fi ft., Fi ft., Fi nnite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify) ft. to ft. to ft. to ft. to ft. to	of the to the control of the total or the control of the control o
GROUT frout Inter that is the 1 Sel 2 Set 3 Wa irection fr	PERFORAT GRAVEL PA MATERIAL vals: Fro nearest so ptic tank wer lines atertight sev	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Communication of possible 4 Later 5 Cess	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento	ft., Fi ft., Fi ft., Fi nnite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter /hat is the 1 Sel 2 Set 3 Wa irection fr	PERFORAT GRAVEL PA MATERIAL vals: Fro e nearest so ptic tank wer lines atertight sev rom well?	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Communication of possible 4 Later 5 Cess ver lines 6 Seep	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify) ft. to ft. to ft. to ft. to ft. to	of the first of th
GROUT rout Inter /hat is the 1 Sel 2 See 3 Wa irection fr	MATERIAL Vals: From the price tank wer lines attertight severom well?	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat communication of possible 4 Laters 5 Cess ver lines 6 Seep	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter fhat is the 2 Ser 3 Wa irection fr	MATERIAL Vals: From the price tank wer lines attertight severom well?	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Communication of possible 4 Later 5 Cess ver lines 6 Seep	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT frout Inter fhat is the 1 Sel 2 Ser 3 Wa firection fr FROM	MATERIAL Vals: From the enearest supplied tank wer lines attertight several months. To 15.5.38	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com. 3 Durce of possible 4 Later: 5 Cess ver lines 6 Seep Clay + Clay + Clay +	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter fhat is the 1 Se 2 Se 3 Wa irection fr FROM O 14 /**	MATERIAL Vals: From the nearest septic tank wer lines attertight severom well?	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com. 3 Durce of possible 4 Later: 5 Cess ever lines 6 Seep Clay - Sand, 1	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT irout Inter /hat is the 1 Sel 2 Set 3 Wairection fr FROM 0 14 /5 3.8	MATERIAL Vals: From Meli? TO 19 15 38 44 58	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Com. 3 Durce of possible 4 Later 5 Cess ever lines 6 Seep Clay F Sand, Clay Sand, Clay Sand, Clay	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT irout Inter /hat is the 1 Sel 2 Set 3 Water of FROM O 14 /5 3 8 44 58	MATERIAL Vals: From the property of the proper	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Com. 3 Durce of possible 4 Later 5 Cess ever lines 6 Seep Clay F Clay Clay Clay Grave Grave	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter /hat is the 1 Sel 2 Set 3 Wairection fr FROM 0 14 /5 8	MATERIAL Vals: From the price tank wer lines attertight severom well? TO 15 38 44 58 64 73	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat common 3 Dource of possible 4 Laters 5 Cess ever lines 6 Seep Clay F Sand, F Clay Gravel Clay	ey punched From From From From Cament fit. to	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter fhat is the 2 Ser 3 Wa irrection fr FROM 0 14 15 38 44 58 64 73	MATERIAL Vals: From the nearest septic tank wer lines attertight severom well? TO 15 38 44 58 47 73	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com. Durce of possible 4 Later: 5 Cess ver lines 6 Seep Clay Clay Clay Sand, f Clay Sand, f Clay Sand, f	ey punched From From From From Cament fit. to/3 contamination: al lines pool age pit LITHOLOGIC CITT, gray	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT rout Inter that is the 1 Se 2 Set 3 Wa irrection fr FROM 0 14 /** 38 44 73 77	MATERIAL Vals: From the second	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com. 3. Durce of possible 4 Later: 5 Cess ver lines 6 Seep Clay 4 Clay Clay Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Sand Sand Clay Sand Sand	ey punched From From From From From Sement fit. to	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
GROUT frout Inter fhat is the 2 Set 3 Waterection from Color 14 15 8 44 58 64 73	MATERIAL Vals: From the nearest septic tank wer lines attertight severom well? TO 15 38 44 58 47 73	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat com. Durce of possible 4 Later: 5 Cess ver lines 6 Seep Clay Clay Clay Sand, f Clay Sand, f Clay Sand, f	ey punched From From From From From Sement fit. to	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fi ft., Fi onite to 10 Liv 11 Fue 12 Fer 13 Ins	10 Other (spectrom	ify)	of the first of th
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GROUT GROUT Inter Vhat is the 1 Sel 2 Sec 3 Wa Direction fr FROM 0 14 15 38 44 58 64 73 77 79 CONTR ompleted Vater Well	MATERIAL Vals: From Materials Septic tank wer lines attertight severom well? TO 14 15 38 44 73 77 79 88 MACTOR'S Conn (mo/day) Contractor pusiness na	ter 4 Ke ED INTERVALS: CK INTERVALS: 1 Neat Com. 3	ey punched From	7 Torch ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG Thrown On: This water well w This Water W	3 Bento ft. FROM FROM as (1) constru	tt., Fi. ft., Fi. ft.	10 Other (spectrom	tify) ft. to ft. ft. to ft. to ft. ft. to ft. to ft. ft. ft. to ft. ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	off. to