LOCATION	OF WATE	D WELL.	Fraction	R WELL RECORD	Soc	tion Number	1-1212 Township	Number	Range Number
ounty: Ki		N WELL.	1	SW 14 NE		12	T 28		R 10 W E/W
stance and	direction fr	om nearest town		ddress of well if locate					
	11 50	mth 21 a	est of C	unningham.					
WATER V	VELL OWN	ER: Dennis	Gaff	13					
#, St. Add	dress, Box	# : P 1	441				Board o	f Agriculture, I	Division of Water Resour
Ctata 7	ID Codo	******************************	m. Ke. 6	7068			Applicat	ion Number:	
OCATE WAN "X" IN	VELL'S LOC SECTION	CATION WITH 4	DEPTH OF C	OMPLETED WELL	72	. ft. ELEVA	TION:		
	 	10	VELL'S STATIC	WATER LEVEL	Ø ft. be	elow land su	face measured	on mo/day/yr	'' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '
	NW		st. Yield 1	.0. gpm: Well wate	er was	ft. a	fter	hours pu	mping gr
w	- 	FI		OBE USED AS:			8 Air conditioni		
	1	"			5 Public wate			-	
	SW	- SE	1 Domestic. 2 Irrigation						Other (Specify below)
	! !	! ,,	•		-	•			, mo/day/yr sample was s
	\$		nitted			Wa	ter Well Disinfe	cted? Yes	No
	BLANK CA	SING USED:		5 Wrought iron	8 Concre			-	Clamped
1 Steel		3 RMP (SR)		6 Asbestos-Cement		specify below	•		ed
2 PVC		4 ABS		7 Fiberglass					aded
									in. to
sing height	t above land	d surface16		.in., weight		Ibs.	ft. Wall thicknes	ss or gauge N	o . 210
PE OF SC	REEN OR	PERFORATION	MATERIAL:		7 PV	2	10 A	Asbestos-ceme	ent
1 Steel		3 Stainless s	steel	5 Fiberglass	8 RM	P (SR)	11 (Other (specify)	
2 Brass	3	4 Galvanized	d steel	6 Concrete tile	, 9 AB	3		None used (op	en hole)
REEN OR	PERFORA	TION OPENINGS	S ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
1 Contin	nuous slot	3 Mill	slot	6 Wire	wrapped		9 Drilled hole	s	
2 Louve	ered shutter	4 Key	punched	7 Torch	n cut		10 Other (spe	cify)	o
	0) INTERVALS:	From						•
GRA	AVEL PACE	CINTERVALS:	From	ft. to .	72	ft., Fro	m	ft. t	0
GR/	AVEL PAC	CINTERVALS:	From 23		72	ft., Fro ft., Fro	m	ft. t	0
			From	ft. to	72	ft., Fro ft., Fro ft., Fro	m	ft. t	0
GROUT M			From	ft. to	72	ft., Fro ft., Fro ft., Fro	m	ft. t	0
GROUT Mout Interval	IATERIAL:		From ment 23	ft. to	72	ft., Froft., Fro ft., Fro nite 4	m	ft. t	
GROUT Mout Interval	IATERIAL: Is: From.	3 Neat cer	From ment to 23	ft. to 2 Cement grout ft., From	72	ft., Froft., Fro ft., Fro nite 4 to	m	ft. t ft. t ft. t	ft. to
GROUT Mout Interval	IATERIAL: ls: From. nearest sour	3 1 Neat cer ft	ment 23 ontamination:	ft. to 2 Cement grout ft., From 7 Pit privy	72 3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives	m	ft. t ft. t ft. t	. ft. to
GROUT Mout Interval at is the n 1 Seption 2 Sewe	MATERIAL: ls: From. nearest sour c tank er lines	3 1 Neat cer ft. rce of possible co 4 Lateral 5 Cess p	ment 23 ontamination:	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag	72 3 <u>Bento</u> ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti	m	ft. t ft. t ft. t	. ft. to
GROUT Mout Interval that is the n 1 Septic 2 Sewe 3 Water	IATERIAL: Is: From. nearest sounce tank or lines rtight sewer	1 Neat cer 1 Neat cer 1 tree of possible cor 4 Lateral 5 Cess p	ment 23 contamination: lines ool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy	72 3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the n 1 Septic 2 Sewe 3 Water	IATERIAL: Is: From. nearest sounce tank or lines rtight sewer	3 1 Neat cer ft. rce of possible co 4 Lateral 5 Cess p	ment 23 contamination: lines ool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	72 3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to	m	ft. t ft. t ft. t	to the to the state of the stat
GROUT Mout Interval at is the n 1 Septic 2 Sewe 3 Water ection from	IATERIAL: Is: From. nearest sound to tank or lines rtight sewer n well?	1 Neat cer 1 Neat cer 1 tree of possible cor 4 Lateral 5 Cess p	rent 23 contamination: lines ool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the n 1 Septic 2 Sewe 3 Water	IATERIAL: Is: From. nearest sound to tank or lines rtight sewer n well?	1 Neat cer 3	rent 23 contamination: lines ool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval lat is the n 1 Septic 2 Sewe 3 Water ection from	IATERIAL: Is: From nearest sour to tank or lines rtight sewer m well? TO 3 6	1 Neat cer 3 ft Tree of possible co 4 Lateral 5 Cess p Filines 6 Seepag Tone with	ment 23 contamination: lines cool ge pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT M put Interval at is the n 1 Septic 2 Sewe 3 Water ection from	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6	1 Neat cer 3 tree of possible co 4 Lateral 5 Cess p lines 6 Seepag 3 tree with	ment 23 contamination: lines cool ge pit LITHOLOGIC	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval that is the n 1 Septic 2 Sewe 3 Water ection from ROM 6	IATERIAL: Is: From. nearest sound to tank or lines rtight sewer m well? TO 3 6 12 42	1 Neat cer 3 tree of possible co 4 Lateral 5 Cess p lines 6 Seepag Tone with	rent 23 contamination: lines cool ge pit LITHOLOGIC	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the n 1 Septic 2 Sewe 3 Water ection from ROM 1 6 12 42	IATERIAL: Is: From nearest sound to tank or lines right sewer m well? TO 3 6 12 42 52	1 Neat cer 3	rent 23 contamination: lines cool ge pit in LITHOLOGIC	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval nat is the nat is the nat is seven 3 Water rection from ROM 1 1 2 4 2 5 2	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6 12 42 52 6	1 Neat cer 3	rent 23 contamination: lines cool ge pit in LITHOLOGIC	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval nat is the nat is the nat is seed as Water section from ROM	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6 12 42 52 68 62	1 Neat cer 3 ft ree of possible co 4 Lateral 5 Cess p lines 6 Seepag lone with clay madiu fine fine clay	rent 23 contamination: lines cool ge pit LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval nat is the nat is the nat is seven 3 Water section from ROM	IATERIAL: Is: From nearest sour to tank or lines rtight sewer m well? TO 3 6 12 42 52 68 62 67	1 Neat cer 3 ft. Toe of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with soil clay mediu fine fine clay mediu	rent 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the non-state of the non-state	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6 12 42 52 60 62 67 70	1 Neat cer 3 ft. Tree of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with soil clay mediu fine fine clay mediu gray	rent 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the normal Seption 2 Sewer 3 Water ection from ROM 6 12 42 52 63 62	IATERIAL: Is: From nearest sour to tank or lines rtight sewer m well? TO 3 6 12 42 52 68 62 67	1 Neat cer 3 ft. Tree of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with soil clay mediu fine fine clay mediu gray	rent 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the north 1 Septic 2 Sewe 3 Water ection from ROM 6 12 42 52 62 62 67	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6 12 42 52 60 62 67 70	1 Neat cer 3 ft. Tree of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with soil clay mediu fine fine clay mediu gray	rent 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the non-state of the non-state	IATERIAL: Is: From nearest sour c tank or lines rtight sewer n well? TO 3 6 12 42 52 60 62 67 70	1 Neat cer 3 ft. Tree of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with soil clay mediu fine fine clay mediu gray	rent 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand sand sand sand sand sand	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 <u>Bento</u> ft.	ft., Froft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	m	14 A 15 C 16 C	to the to the state of the stat
GROUT Mout Interval at is the normal section from ROM 1.5. 1.5. 1.5. 1.5. 1.5. 1.5. 1.5. 1.5	IATERIAL: Is: From learest soul c tank or lines rtight sewer n well? TO 3 6 12 42 52 60 62 67 70 72	1 Neat cer 3 tree of possible co 4 Lateral 5 Cess p lines 6 Seepag lone with soil clay mediu fine fine clay mediu gray sand	From ment to 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand clay &	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG	3 Bento ft.	ft., Froft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec How ma	m Other	14 A 15 C 16 C	ft. to
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GROUT M put Interval at is the n 1 Septic 2 Sewe 3 Water ection from ROM 6 12 42 52 62 62 67 70 CONTRAC inpleted on	IATERIAL: Is: From hearest sour to tank or lines rtight sewer m well? TO 3 6 12 42 52 67 70 72 CTOR'S OF	1 Neat cer 3 ft. Tree of possible conduction of the serious file	rem ment to 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand clay & CERTIFICATION	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well was a common to the common term of the co	3 Bento ft. goon FROM vas (1) constru	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro nite 4 to	m	ft. t. ft. f	to the to the state of the stat
GROUT Mout Interval nat is the nat is the nat is the nat is seed of the nation of the	IATERIAL: Is: From hearest sour to tank or lines rtight sewer m well? TO 3 6 12 42 52 67 70 72 CTOR'S OF	1 Neat cer 3 ft. Tree of possible co. 4 Lateral 5 Cess p lines 6 Seepag Tone with Sofil Clay Madiu fine fine Clay Mediu gray Sand R LANDOWNER'S ear) 1-25 License No.	rem ment to 23 contamination: lines cool ge pit in LITHOLOGIC sand sand sand clay & CERTIFICATION	ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG ON: This water well was the control of the	3 Bento ft. goon FROM vas (1) constru	tt., Fro ft., Fro ft., Fro ft., Fro ft., Fro ft., Fro nite 4 to	onstructed, or (3 ord is true to the on (mo/day/yr)	ft. t. ft. f	tt. to