LOCATION OF V	_	LL:	Fraction					on Number	1		I _	ange Nun	nber
ounty: Sewar			C 1/4			NE	1/4	15	<u> </u>	<u>s</u> s	R	34_	E (W)
tance and direct			•				•						_
Liberal W				k Sto	p, W,	acros	s track	cs 1 1/					
WATER WELL									#	2 "D" Bo	les		
#, St. Address,									Board	of Agriculture,	Division	of Water	Resource
, State, ZIP Co	de :	Libera	l. Ks 679	05					Applica	tion Number:	9703	370	
OCATE WELL'S	S LOCATIO	N WITH	DEPTH OF C	COMPLE	TED WEL	٤3 4	0 204	. ft. ELEV	ATION: 2				
	- 								rface measured				
	-1 :	* "											
NW -	NE	_							after				
	- 1								after				
w									and				
1 1		w	ELL WATER		-		ublic water		8 Air conditio	•	•		
sw -	SE		1 Domestic		Feedlot		il field wate		-		•		•
1	T T		2 Irrigation		Industrial		_	-	10 Monitoring				
		\w	as a chemical/	bacteriol	logical san	nple subm	nitted to Dep	partment?	/esNo.	X ; If ye	s, mo/day	/yr sampl	e was su
	\$	m	itted					W	ater Well Disinf			No	
TYPE OF BLAN	K CASING	USED:		5 Wro	ought iron		8 Concret	e tile	CASING	JOINTS: Glu	ed . 💢	. Clamped	d
1 Steel	3	RMP (SR)		6 Asb	estos-Cen	nent	9 Other (s	specify belo	ow)	Wel	ded		
(2 PVC	4	ABS	_	7 Fibe	erglass					Thre	eaded		
nk casing diame	eter	in.	. to	40 fi	t., Dia		in. to .		ft., Dia		, in. to .		f
sing height abov	ve land surfa	ace	. 24	.in., we	ight	2.902		Ibs	./ft. Wall thickne	ess or gauge	No28	31. SDR.	. 21
PE OF SCREEN	N OR PERF	ORATION I	MATERIAL:				(7) P VO	}	10	Asbestos-cen	nent		
1 Steel	3	Stainless s	teel	5 Fibe	erglass		8 RMF	(SR)	11	Other (specify	/)	<i></i>	<i></i>
2 Brass	4	Galvanized	steel	6 Con	crete tile		9 ABS		12	None used (d	pen hole)	
REEN OR PER	FORATION	OPENINGS	S ARE:		5 (Gauzed w	rapped		8 Saw cut		11 No	ne (open	hole)
1 Continuous	slot	3 Mill :	slot		6 \	Wire wrap	ped		9 Drilled ho	les			
2 Louvered s	hutter	4 Kev	punched		7 7	Torch cut	•		10 Other (sp	ecify)			
REEN-PERFOR		•	From	200						,,			
					π.	to	340	ft. Fro	om	ft.	to		
		INVALO.							om				
GRAVEL			From		ft.	to		ft., Fro	om	ft.	to		
GRAVEL	PACK INTE		From		ft. ft.	to to		ft., Fro	om	ft. ft.	to to		
	PACK INTE	ERVALS:	From	140	ft. ft. ft.	to to to	340	ft., Fro ft., Fro ft., Fro	om	ft.	to to to		
GROUT MATER	PACK INTE	ERVALS:	From, From, From	140 2 Ceme	ft. ft. ft. ft.	to to	340 3 Benton	ft., Fro ft., Fro ft., Fro	om	ole Plug	to to		
GROUT MATER	PACK INTE	Neat cer	From	140 2 Ceme	ft. ft. ft. ft.	to to	340 3 Benton	ft., Frontite	om	nft.	to	· · · · · · · · · · · · · · · · · · ·	
GROUT MATER out Intervals: out is the neares	PACK INTE	Neat cer O ft. possible co	From From Trom Trom Trom Trom Trom Trom Trom T	2 Ceme	ent grout	to to	340 3 Benton	ft., Frontite 10 Live	omom Other Hr tt., Fror	ole Plug	tototo	o ed water v	
GROUT MATER out Intervals: at is the neares 1 Septic tank	PACK INTE	Neat cer O ft. possible co 4 Lateral	From	2 Ceme	tt. ft. ft. ent grout From 7 Pit priv	to to	340 3 Benton	ft., Front, Fron	om	ft. ft. ole Plug	tototoft. to	ed water v	
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines	PACK INTE	Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 4 Lateral 5 Cess po	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton	ft., From the fit., From the ft., From the f	om	ft. ft. ole Plug	tototoft. to	o ed water v	
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight	PACK INTE	Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 4 Lateral 5 Cess po	From	2 Ceme	tt. ft. ft. ent grout From 7 Pit priv	to to	340 3 Benton	10 Live 11 Fue 12 Fert 13 Inse	om	ft. ft. ole Plug n	tototoft. toft. toft. toft. to	ed water v	
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well	PACK INTE	Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 4 Lateral 5 Cess po	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to	ft., Fronts, F	om	n	tototoft. toft. toft. to	o ed water v das well becify belo	
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well	PACK INTE	1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 2 Neat cer 3 Cess po 6 Seepag	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 st. to	ft., From tt., F	om	n ft.	tototoft. toft. toft. to	o ed water v das well becify belo	
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight action from well ROM TO	PACK INTE	1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 2 Neat cer 3 Cess po 6 Seepag	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to	10 Live 11 Fue 12 Fert 13 Inse How m TO 300	om	n ft.	tototoft. toft. to	o ed water v das well becify belo	
GROUT MATER tut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6	PACK INTE	1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 2 Neat cer 3 Neat cer 4 Lateral 5 Cess po 6 Seepag	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310	om	ole Plug 14 15 16 PLUGGING TAY Sandy Cla	to	ed water visits well becify below	well
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 22	PACK INTEGRAL: From	1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 2 Neat cer 3 Neat cer 4 Lateral 5 Cess po 6 Seepag	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	tototoft. toft. to	ed water visits well becify below	
GROUT MATER tut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5	PACK INTEGRAL: From	Neat cer Oft. possible co 4 Lateral 5 Cess px 6 Seepag	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310	om	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10	PACK INTERPLET I	Neat cer I Neat c	From From Proment to 20 Proment lines pol pe pit	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10 103 1	PACK INTEGRAL: From	Neat cer Neat cer The possible co Lateral Cess po Seepag The possible co Lateral	From	2 Ceme	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10 103 1	PACK INTEGRAL: From	Neat cer Neat cer The possible co Lateral Cess po Seepag Lateral Lat	From	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10 103 13	PACK INTEGRAL: From	1 Neat cer 2 Neat cer 4 Lateral 5 Cess po 6 Seepag 2 Y T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From From Promet to 20 Promet in 20 Promet i	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	
GROUT MATER tut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 22 50 8 82 10 103 11 110 12 120 14	PACK INTEGRIAL: (From	1 Neat cer 1 Neat cer 1 Neat cer 1 Neat cer 2 Neat cer 2 Neat cer 4 Lateral 5 Cess po 6 Seepag 2 Y T 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From From Promet to 20 Promet in 20 Promet i	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well GOM TO 0 6 2 22 5 50 8 82 10 103 1: 110 12 120 14 145 16 160 19	PACK INTEGRIAL: From	1 Neat cer 2 Neat cer 4 Lateral 5 Cess po 6 Seepag 2 Y 1 Neat cer 4 Lateral 7 Cess po 6 Seepag 7 Y 1 Neat cer 9 Cess po 1 Neat cer 9	From From Proment to 20 Interest to 10 Interest to	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 50 8 82 10 103 1: 110 12 120 14 145 16 160 19	PACK INTEGRIAL: From	1 Neat cer 2 Neat cer 4 Lateral 5 Cess po 6 Seepag 2 Y 1 Neat cer 4 Lateral 7 Cess po 6 Seepag 7 Y 1 Neat cer 9 Cess po 1 Neat cer 9	From From Promet to 20 Promet in 20 Promet i	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 22 50 8 82 10 103 11 110 12 120 14 145 16 160 19	PACK INTEGRIAL: From	Deat cer Dt. possible co 4 Lateral 5 Cess px 6 Seepag	From From Proment to 20 Interest to 10 Interest to	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 5 5 6 8 2 10 103 11 110 12 120 14 145 16 160 19 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	PACK INTEGRIAL: From	Deat cer Dt. possible co 4 Lateral 5 Cess px 6 Seepag	From From Proment to 20 contamination: lines to 1 column to 1 colu	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10 103 11 110 12 145 16 160 19 198 20 204 24 240 26	PACK INTEGRIAL: From	Neat cer Neat cer The possible co Lateral Cess po Seepag Lateral Cess po Ces	From From Proment to 20 contamination: lines to 1 column to 1 colu	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 2 22 5 50 8 82 10 103 11 110 12 120 14 145 16 160 19 198 20 204 24 240 26 265 2	PACK INTEGRIAL: (From	Neat cer Neat cer The possible co Lateral Cess po Seepag Ly Ly Ly Ly Ly Ly Ly Ly Ly L	From From Proment to 20 contamination: lines to 1 column to 1 colu	2 Ceme ft.	ent grout From Pit priv 8 Sewage	to to	340 3 Benton ft. to FROM 283 300 310	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330	Other However, ft., From stock pens storage storage any feet? SandyCl. SandyCl. SandyCl.	ft.	to	ed water visits well becify below	well
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 22 5 50 8 82 10 103 11 110 12 120 14 145 16 160 19 198 20 240 265 275 28	PACK INTEGRIAL: (From	Neat cer Neat cer Neat cer Lateral Cess po Seepag Cy Ly Ly Ly Ly Ly Ly Ly Ly Ly	From From Promet to 20 Promet in 20 Promet i	2 Ceme ft.	tt. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	to to	340 3 Benton ft. to FROM 283 300 310 330	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330 340	om	ft.	toto toft. to Abandon Dil well/C Other (sp	ed water value of the control of the	well www)
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well GOM TO 0 6 22 5 50 8 82 10 103 1: 110 12 120 14 145 16 160 19 198 20 204 24 240 26 265 27 275 28 CONTRACTOR	PACK INTEGRIAL: (From	Downer's	From From Promet to 20 Promet in 20 Promet i	2 Ceme ft.	tt. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	to to	340 3 Benton ft. to FROM 283 300 310 330	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330 340	om	ole Plug n 14 15 16 PLUGGING ay Sandy Class ay (3) plugged u	toto toft.to Abandon Oil well/C Other (sp	ped water wa	well ow)
GROUT MATER ut Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well GOM TO 0 6 2 50 82 10 103 1.1 110 12 120 14 145 16 160 19 198 20 204 26 240 26 265 27 275 28 CONTRACTOR	PACK INTEGRIAL: (From	1 Neat cer 2 Neat cer 4 Lateral 5 Cess po 6 Seepag 2 Y 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From From Promet to 20 International Promet International Promet International Prometer Int	2 Ceme ft.	tt. ft. ft. ent grout From Pit priv 8 Sewage 9 Feedya	toto	340 3 Benton ft. to FROM 283 300 310 330	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330 340	om	ft.	toto toft.to Abandon Dil well/C Other (sp	ped water wa	well ow)
GROUT MATER out Intervals: at is the neares 1 Septic tank 2 Sewer lines 3 Watertight ection from well ROM TO 0 6 22 5 50 8 82 10 103 11 110 120 145 16 160 198 204 240 265 27	PACK INTEGRIAL: From	DOWNER'S 1 Neat cer 1 Neat cer 2	From From Promet to 20 Interpretation Promet to 20 Interpretation Promet to 10 Interpretation Prometric Pr	2 Ceme ft. LOG	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	toto	340 3 Benton ft. to FROM 283 300 310 330 1) construct Record was	10 Live 11 Fue 12 Fert 13 Inse How m TO 300 310 330 340	om	ft.	toto toft.to Abandon Dil well/C Other (sp	ped water wa	well ow)