		ATER WELL:	Fraction	C III Al	∫ S	ection Numb				Number
	ELLI		NW 1/4		2 1/4	34	T /	3 s	R /8	E
tance an	nd direction	n from nearest town or			ed within city	?				
25C		IIMBER ?	DR. F	Javs K	S. 6	2601				
		WNER: FL Engel	/	1						
#, St. A	ddress, B	ox # : 2505 Ti	mber D	R.			Board	of Agriculture,	Division of W	ater Resou
, State,	ZIP Code	: Hays K	5 696	01			Applica	tion Number:		
OCATE	WELL'S	LOCATION WITH 4	DEPTH OF CO	OMPLETED WELL	45	ft. ELE\	ATION:			
AN "X" II	N SECTION			vater Encountered						
	1			WATER LEVEL						
ı	1		Pump	test data: Well wa	ter was	3 ft.	after	A hours pu	mpina	15
	- NW	NE Est.		gpm: Well wa						
	-			ter ./.O in. to						
w -				O BE USED AS:		ter supply			Injection well	
	1		1 Domestic	3 Feedlot		ater supply		_		
	- SW	SE	2 Irrigation		_		10 Observation			
1	!	Was	Ū	acteriological sample	\smile	-				
		s mitte				-	Vater Well Disinfo		No	ampie mas
TYPE OF	F BI ANK	CASING USED:		5 Wrought iron	8 Cone	rete tile		JOINTS: Glue	7	mped
1 Stee		3 RMP (SR)		6 Asbestos-Cement		r (specify be		,,	ed	•
(2)PV		4-ABS		7 Fiberglass		. ,			aded	
_		er 5 in. 1	to	-						
	•	land surface	^	•			•		~ ~	
		OR PERFORATION MA		mi, woight	(TVP			Asbestos-ceme		
1 Stee		3 Stainless stee		5 Fiberglass		MP (SR)		Other (specify)		
2 Bras		4 Galvanized s		6 Concrete tile	9 A			None used (op		
		PRATION OPENINGS			zed wrapped		Saw cut		11 None (o	nen hole)
	tinuous s				wrapped		9 Drilled hol		11 110110 (0	por noio,
	vered shu			7 Toro						
	10.00	1								
	ERFORA [*]	TED INTERVALS:	From			ft F	10 Other (spe	cily)	0	
	ERFORA [*]			25 ft. to .	45		rom	ft. t	0	
		F	From	25	45	ft., F	rom	ft. t	o	
		ACK INTERVALS: I	From	25 ft. to	45	ft., Fr	rom	ft. t	o	
GI	RAVEL P	ACK INTERVALS: I	From	25 ft. to	45	ft., Fi ft., Fi ft., Fi	rom	ft. t	0 0 0	
GI GROUT	RAVEL PA	ACK INTERVALS: I	From	25 ft. to	4.5 3 Ben	ft., Fi ft., Fi ft., Fi	rom	ft. t	o	
GROUT out Interv	RAVEL PA	ACK INTERVALS: INC. Neat ceme om ft. to	From	25 ft. to	4.5 3 Ben	ft., Fi ft., Fi ft., Fi tonite to	rom	ft. t. ft. t. ft. t	o	
GROUT out Intervent is the	MATERIA rals: Fro	ACK INTERVALS: FILE Neat ceme om	From	25 ft. to ft. ft. ft. ft. ft. ft. ft. ft. f	4.5 3 Ben	ft., Fift., Fi ft., Fi tonite to	rom	ft. t ft. t ft. t	o	tter well
GROUT out Interv at is the 1 Sep	RAVEL PA	ACK INTERVALS: FILE Neat ceme om	From	25	4.5 3 Ben	ft., Fift., Fi ft., Fi tonite to 10 Live	rom	ft. t ft. t ft. t	ooooooo	uter well
GROUT out Intervat is the 1 Sep 2 Sew	MATERIA rals: From earest stic tank ver lines	ACK INTERVALS: Neat ceme om	From	7 Pit privy 8 Sewage las	4.5 3 Ben	ft., Fift., Fi ft., Fi tonite to 10 Live 11 Fue 12 Fer	rom	ft. t ft. t ft. t	o	uter well
GROUT out Intervat is the 1 Sep 2 Sew 3 Wat	MATERIA vals: From nearest stic tank ver lines ertight se	ACK INTERVALS: FILE Neat ceme om	From	25	4.5 3 Ben	tonite 10 Live 12 Fer 13 Inse	rom	ft. t ft. t ft. t ft. t	ooooooo	uter well
GROUT out Intervat is the 1 Sep 2 Sew 3 Wat	MATERIA vals: From nearest stic tank ver lines ertight se	ACK INTERVALS: Neat ceme om	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	4.5 3 Ben	tonite 10 Live 12 Fer 13 Inse	rom	ft. t ft. t ft. t ft. t	ooooo	uter well
GROUT out Intervat is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA vals: From earest stic tank ver lines vertight second well?	ACK INTERVALS: INC. IN	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Interval is the 1 Sep 2 Sew 3 Watestion fro	MATERIA vals: From nearest stic tank ver lines ertight se om well?	ACK INTERVALS: INC. IN	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervat is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA vals: From earest stic tank ver lines vertight second well?	ACK INTERVALS: Neat ceme om	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT Out Interviat is the 1 Sep 2 Sew 3 Watection from	MATERIA vals: From earest stic tank ver lines vertight second well?	ACK INTERVALS: Neat ceme om	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervent is the 1 Sep 2 Sew 3 Wate ection from	MATERIA rals: From earest stic tank ver lines ertight seem well?	ACK INTERVALS: INC. IN	From	ft. to ft. to ft. to ft. to ft. to compared ft. to ft. t	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervent is the 1 Sep 2 Sew 3 Waterection from	MATERIA rals: From nearest stic tank ver lines ertight se om well? TO	ACK INTERVALS: Neat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervent is the 1 Sep 2 Sew 3 Wate ection from ROM	MATERIA rals: From earest stic tank ver lines ertight seem well?	ACK INTERVALS: INC. IN	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervent is the 1 Sep 2 Sew 3 Wate ection from ROM	MATERIA rals: From nearest stic tank ver lines ertight se om well? TO	ACK INTERVALS: INC. Cheat ceme om. ft. to source of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage ACH 255 CLEAR & RE Sand M. 1	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervent is the 1 Sep 2 Sew 3 Wate ection from ROM	MATERIA rals: From nearest stic tank ver lines ertight se om well? TO	ACK INTERVALS: INC. IN	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT ut Intervat is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA rals: From nearest stic tank ver lines ertight se om well? TO	ACK INTERVALS: SAL: ONeat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to	rom	ft. t. ft. f	ooooo	uter well
GROUT ut Interval is the 1 Sep 2 Sew 3 Watection fro	MATERIA vals: Fromearest stic tank ver lines vertight se om well? TO 25 42	ACK INTERVALS: INC. Cheat ceme om. ft. to source of possible cont. 4 Lateral lin 5 Cess pool wer lines 6 Seepage ACH 255 CLEAR & RE Sand M. 1	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite 10 Live 12 Fer 13 Inserted	rom	ft. t. ft. f	ooooo	uter well
GROUT ut Intervat is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA vals: Fromearest stic tank ver lines vertight se om well? TO 25 42	ACK INTERVALS: SAL: ONeat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite 10 Live 12 Fer 13 Inserted	rom	ft. t. ft. f	ooooo	uter well
GROUT out Interval is the 1 Sep 2 Sew 3 Watection from	MATERIA vals: Fromearest stic tank ver lines vertight se om well? TO 25 42	ACK INTERVALS: SAL: ONeat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite 10 Live 12 Fer 13 Inserted	rom	ft. t. ft. f	ooooo	uter well
GROUT out Intervat is the 1 Sep 2 Sew 3 Watection from	MATERIA vals: Fromearest stic tank ver lines vertight se om well? TO 25 42	ACK INTERVALS: SAL: ONeat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite 10 Live 12 Fer 13 Inserted	rom	ft. t. ft. f	ooooo	uter well
GROUT out Interv at is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA vals: Fromearest stic tank ver lines vertight se om well? TO 25 42	ACK INTERVALS: SAL: ONeat ceme om	From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite 10 Live 12 Fer 13 Inserted	rom	ft. t. ft. f	ooooo	uter well
GROUT out Interv at is the 1 Sep 2 Sew 3 Wat ection fro	MATERIA rals: From earest stic tank ver lines ertight se om well? TO 25 42 45	ACK INTERVALS: Source of possible control 4 Lateral lin 5 Cess pool wer lines 6 Seepage ADPH 2AST L DROWN C CLEAR & RE Sand MIN of Brown 3hale	From From Prom Prom Prom Prom Prom Prom Prom P	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to 10 Live 11 Fue 12 Fer 13 Inse How m	rom	ft. t. ft. f	oo ft. to bandoned wa il well/Gas w ther (specify	tter well ell below)
GROUT out Interv at is the 1 Sep 2 Sew 3 Wat ection from	MATERIA rals: From earest stic tank ver lines ertight se om well? TO 25 42 45 ACTOR'S	ACK INTERVALS: Solution of possible control of possible control of possible control of the source of possible control of the source of possible control of the solution of th	From From From From From From From From	7 Pit privy 8 Sewage lag 9 Feedyard	3 Ben ft.	tonite to 10 Live 11 Fue 12 Fer 13 Inse How m TO	rom	ft. t. ft. f	oo	ater well ell below)
GROUT ut Intervat is the 1 Sep 2 Sew 3 Wat ection from O CONTRA ppleted o	MATERIA vals: Fromearest stic tank ver lines vertight se vertight	ACK INTERVALS: INC. Cheat ceme om. Inc. Cheat ceme of possible cont. A Lateral lin 5 Cess pool wer lines 6 Seepage North 255 Cheat Re Sand Min of brown of brown of brown OR LANDOWNER'S Copyyear) OR LANDOWNER'S Copyyear)	From From From Prom Prom Prom Prom Prom Prom Prom P	7 Pit privy 8 Sewage la 9 Feedyard OG	3 Ben ft. goon FROM	tonite to	rom	ft. t. ft. f	oo	ater well ell below)
GROUT ut Intervat is the 1 Sep 2 Sew 3 Wat ection from CONTRA pleted or	MATERIA vals: Fromearest stic tank ver lines vertight se vertight	ACK INTERVALS: INC. Cheat ceme om. Inc. Cheat ceme of because Cheat ceme of because Inc. I	From From From Prom Prom Prom Prom Prom Prom Prom P	7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Ben ft. goon FROM Was (1) onstr	tonite to	rom	ft. t. ft. f	oo	ater well ell below)
GROUT ut Interval is the 1 Sep 2 Sew 3 Wat action from CONTRA pleted of er Well of er the bu	MATERIA vals: Fromearest stic tank ver lines vertight se vertight	ACK INTERVALS: INC. Cheat ceme om. Inc. Cheat ceme of possible cont. A Lateral lin 5 Cess pool wer lines 6 Seepage North 255 Cheat Re Sand Min of brown of brown of brown OR LANDOWNER'S Copyyear) OR LANDOWNER'S Copyyear)	From From From Prom Prom Prom Prom Prom Prom Prom P	7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Ben ft. goon FROM Was (1) constr	tonite to	rom	ft. t. ft. f	oo. oo. ft. to bandoned wa il well/Gas w ther (specify	ction and v