	AL OF MALE	CO WCLL.	Frankins.		TOITI V	Castian Number		in Alexandra	Dance Miss	
	N OF WAT	EH WELL:	Fraction		<i>.</i>	Section Number	l .	nip Number	Range Nur	<i>(</i> )
County: G			ليك		SW 1/4		T7	<b>2-6</b> s	R 37	<b>E</b> (W)
Distance ar	nd direction	from nearest town	or city street	address of well if	located within	city?				_
Mari	لل نم .	my \$160.	Ulysses	le.					MW 8	. 1
			My Me	100, ++					10/40 5	<b>'</b> ——
Z WATER	WELL OW	NEM: (CPATA		/Λ /\	Ke R.	. EAR				i
RR#, St. A	ddress, Box	# : Main &			11-2 00	p soy	Board	f of Agriculture, D	Division of Water	Resources
City, State,	ZIP Code	:	210	08872			Applio	cation Number:		1
		OCATION WITH 4	•		22	ft. ELEVA				
AN "X"	N SECTION									
		<u> </u>				24 <b>.%</b>				
<b>T</b>	1 ]	ı w	ELL'S STAT	IC WATER LEVEL	. ?0, &4	. ft. below land sur	face measure	ed on mo/day/yr	8/1/95	
T 1	- 1	·     ]				ft. a			, (	
	- NW	NE    _		•						•
1 1	- 1					ft. a				
•	i	ı İ.İB	ore Hole Dia	meter <b>%</b> - 🌭	in. to 🕏	3ft.,	and	in.	to	ft.
<b>₩</b> ₩	1			TO BE USED AS		c water supply	8 Air condition		Injection well	I
-	i I	- i     '						•	•	
1 -	_ sw	SE	1 Domest	ic 3 Feedlot			9 Dewaterin		Other (Specify be	
1 [	- 3;; 1	"	2 Irrigation	n 4 Industri	al 7 Lawr	and garden only	10 Monitoring	well		
1 1	- i*	i I Iw	as a chemica	al/bacteriological sa	ample submitte	d to Department? Ye	es No	If yes.	mo/day/yr samp	e was sub-
1 L	<del></del>			J		•	_			
			itted			wa		nfected? Yes	(No)	
5 TYPE O	F BLANK C	CASING USED:		5 Wrought iror	n 8	Concrete tile	CASING	G JOINTS: Glued	d Clampe	₫ j
 1 Ste	el	3 RMP (SR)		6 Asbestos-Ce	ement 9	Other (specify below	w)	Weld	ed	
2 PV	_	4 ABS							aded.	
			٠	7 Fiberglass						
		<b>.a.</b> in		ft., Dia		.in. to	ft., Dia .		in. to	ft.
Casing heigh	ght above la	and surface. Flush	. through.	in., weight		Ibs./	ft. Wall thick	ness or gauge No	o. Sch 40	
		R PERFORATION		<b>J</b>		7 PVC		) Asbestos-ceme		
					•	-				
1 Ste	el	3 Stainless s	iteel	5 Fiberglass		8 RMP (SR)	1.	1 Other (specify)		
2 Bra	ISS	4 Galvanized	steel	6 Concrete tile	•	9 ABS	12	2 None used (op	en hole)	
SCREEN C	DE PEREOR	RATION OPENINGS	S ARE:	5	Gauzed wrap	ned	8 Saw cut	• •	11 None (open	hole)
						•			ii itolic (open	11010)
1 Coi	ntinuous slo	t <u>3 Mill</u>	slot	6	Wire wrappe	1	9 Drilled h	oles		
2 Lou	vered shutt	er 4 Key	punched	7	Torch cut		10 Other (s	pecify)		
SCREEN-E	PERFORATI	ED INTERVALS:	From	578 f	t to 🙈	<b>3</b> ft., Fro	m	ft t	•	ft
SOMECIT	Little Office II	LD INTLITACO.								
			From			ft., Fro	m <i></i> .		0	π. I
G	DALLE: DA									
G	HAVEL PA	CK INTERVALS:	From	. <b>5%</b> f	t. to	ft., Fro				
G	HAVEL PA	CK INTERVALS:					m	ft. t	o	ft.
			From	f1	t. to	ft., Fro	m	ft. t	o	
	MATERIAL	.: 1 Neat cer	From ment	2 Cement grou	t. to	ft., Fro	m	ft. t	o o	ft. ft.
	MATERIAL	.: 1 Neat cer	From ment	2 Cement grou	t. to	ft., Fro	m	ft. t	o o	ft. ft.
6 GROUT	MATERIAL	.: 1 Neat cer	From ment	2 Cement grou	t. to	Bentonite 4	m	ft. t	oo	ft. ft. 
6 GROUT Grout Inter What is the	MATERIAL vals: From	.: 1 Neat cer	From ment 	Cement grou	1. to	Bentonite 4  ft., Fro  to 5.4.  10 Lives	m  Other  ft., Frostock pens	om	ooft. tobandoned water	ft. ft. 
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From e nearest so ptic tank	.: 1 Neat cer m	From ment 	2 Cement grout ft., From 7 Pit pr	t. to	ft., Fro  Bentonite 4  fto	m	om	o	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From	.: 1 Neat cer	From ment 	2 Cement grout ft., From 7 Pit pr	1. to	ft., Fro  Bentonite 4  fto	m  Other  ft., Frostock pens	om	ooft. tobandoned water	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Ser	MATERIAL vals: From ne nearest so ptic tank wer lines	.: 1 Neat cer m	From ment  To 5 4 oritamination: lines ool	7 Pit pr	ivy	ft., Fro  Bentonite 4  ft to 5 (a	m	om	oo ft. tobandoned water	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew	.: 1 Neat cerm	From ment  To 5 4 oritamination: lines ool	2 Cement grout ft., From 7 Pit pr	ivy	ft., Fro  Bentonite 4  fto 5 (a	other ft., Frontock pens storage citicide storage	om	oo ft. tobandoned water	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cerm	From ment  To 5 4 ontamination: lines ool ge pit	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon	ft., Fro  Bentonite 4  fto 5 (a	other ft., Frontock pens storage citicide storage	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	ft. ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO	.: 1 Neat cerm	From ment  To SY official states and the second are pit	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon	ft., Fro  Bentonite 4  fto 5 (a	other ft., Frontier storage stora	om	o	ft. ft. ft. ft. well
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat cerm	From ment  To 5 4 ontamination: lines ool ge pit	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon	ft., Fro  Bentonite 4  fto 5 (a	other ft., Frontier storage stora	ft. t ft. t ft. t ft. t ft. t ft. t ft. t ft. t	o	ft. ft. ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	.: 1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  fto 5 (a	Other ft., Frostock pens storage lizer storage chicide storage any feet?	om	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard	ft., Fro  Bentonite 4  ft to	other ft., Frostock pens storage lizer storage chicide storage any feet?	om	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard	ft., Fro  Bentonite 4  ft to	other ft., Frontier storage storage storage any feet?	om	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	1 Neat cerm	From ment  The State of the sta	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard	ft., Fro  Bentonite 4  ft to	other ft., Frontier storage storage storage any feet?	om	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM 0.0	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ige lagoon yard	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage citicide storage iny feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ft to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 .55	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5	1 Neat cerm	From ment  The State of the sta	7 Pit pr 8 Sewa 9 Feed	ivy ige lagoon yard	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr FROM	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 .55	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0.0 .5	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 2.5 2.0 2.5	1 Neat cerm	From ment  The second perit  LITHOLOGI  The second perit  LITHOLOGI  The second perit  The second peri	C LOG  C LOG  C LOG  C Log  C	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Set 2 Set 3 Wa Direction fr FROM 0.0 .55	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5	1 Neat cerm	From ment  The second s	7 Pit pr 8 Sewa 9 Feed	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the Separate of the separate of the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 2.5 2.0 2.5	1 Neat cerm	From ment  The second perit  LITHOLOGI  The second perit  LITHOLOGI  The second perit  The second peri	C LOG  C LOG  C LOG  C Log  C	ivy ge lagoon yard  FF	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the Separate of the separate of the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 0.5 20 25 30	I Neat cerm	From ment  The second perit  LITHOLOGI  The second perit  LITHOLOGI  The second perit  The second peri	C LOG  C	ivy ge lagoon yard  FF  Americal	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 .5  5.5 20- 25 30	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30	I Neat cerm	From ment  January  J	C LOG  C LOG  C LOG  C Log  C	ivy ge lagoon yard  FF  Asse  Morst	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the Separate of the separate of the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 0.5 20 25 30	I Neat cerm	From ment  January  J	C LOG  C	ivy ge lagoon yard  FF  Asse  Morst	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 .5  5.5 20- 25 30	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30	I Neat cerm	From ment  John S. 4  Internation: lines  cool ge pit  LITHOLOGI  Guel fill  Yery G  Gutty f  Frown  Lity f  Arown  Lity f  Li	C LOG  C LOG  C LOG  C Log  C	ivy ge lagoon yard  FF  Asse  Morst	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 .5  \$.5 20- 25 30	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30	Sand & Gun Silty Clay Araded Sur Silty Clay	From ment  January  LITHOLOGI  Guel full  Yery  fundament  bround  tamp  tamp  tamp  tamp  tamp  tamp	C LOG  C	ivy ivy ige lagoon yard  FF  damp  aose  ly  color	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 .5  \$.5 20- 25 30	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30	Sand & Grand Subject of Subject of Seepage Subject of Seepage Subject of Subj	From ment  January  LITHOLOGI  Guel fill  Yery  finance  bround  tan  tan  tan  tan  tan  tan  tan  t	C LOG  C	ivy  ivy  ige lagoon  yard  FF  damp  aose  moist  dy  e clau  ast	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0.0 .5  \$.5 20- 25 30	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30	Sand & Gun Silty Clay Araded Sur Silty Clay	From ment  January  LITHOLOGI  Guel fill  Yery  finance  bround  tan  tan  tan  tan  tan  tan  tan  t	C LOG  C LOG  C LOG  C LOG  C Log  C	ivy ivy ige lagoon yard  FF  damp  aose  ly ivy ige lagoon yard	ft., Fro  Bentonite 4  ff to	other ft., Frontier storage storage storage any feet?	PLUGGING I	tt. to	ft. ft. ft. well
GROUT Grout Inter What is the Separate of the separate of the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 0.5 20 25 30 35	Sand & Gur Sulty Clay, Stilty Clay, Stilty Clay, Stilty Clay, Stilty Clay, Stilty Clay, Stilty Clay, Daste Clay tan, Silty clay, Silty clay, Daste Clay tan, Silty clay, Silty clay, S	From ment  John S. J.  Distancianistion: lines cool ge pit  LITHOLOGI Through	C LOG  C	ivy ige lagoon yard  FF  damp  aose  Moist  yard  City   ft., Fro Bentonite 4  ft to	other ft., Frontier stock pens storage lizer storage sticide storage any feet?	PLUGGING I	o. ft. to	tt.  ft.  ft.  ft.  ft.  ft.	
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0.0 .5  3.5  3.0  4.5  7 CONTE	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 20 25 30 35	Sand & Gur Sulty Clay Stiff & Sti Clay ex Stiff Sulty Clay Stiff & Sti Clay ex Stiff Sand tun Sulty Clay Plastic Clay tan Silty clay Silty clay Plastic Clay tan Silty clay Silty clay Plastic Clay tan Silty clay Silty cl	From ment  John S. J.  Distancianistion: lines cool ge pit  LITHOLOGI Through	C LOG  C	ivy ige lagoon yard  FF  damp  aose  Moist  yard  City   ft., Fro  Bentonite 4  ft to	onstructed, or	PLUGGING I	o	n and was	
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0.0 .5  3.5  3.0  4.5  7 CONTE- completed	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30 35 70 RACTOR'S on (mo/day)	Sand & Gur Surve of possible of 4 Lateral 5 Cess p Fer lines 6 Seepage Sulty Clay Sulty Sulty Sul	From ment  John S. J.  Sittement S. J.  John S. J.  Jo	C LOG  C	ivy ge lagoon yard  FF  Anne  Anne  Catu  Exist  Cayeu  Well was (#)	ft., Fro  Bentonite 4  ft to	onstructed, or or or or or or or or or or or or or	PLUGGING I	o. ft. to	n and was
6 GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0.0 .5  3.5  3.0  4.5  7 CONTE- completed	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30 35 70 RACTOR'S on (mo/day)	Sand & Gur Surve of possible of 4 Lateral 5 Cess p Fer lines 6 Seepage Sulty Clay Sulty Sulty Sul	From ment  John S. J.  Distancianistion: lines cool ge pit  LITHOLOGI Through	C LOG  C	ivy ge lagoon yard  FF  Anne  Anne  Catu  Exist  Cayeu  Well was (#)	ft., Fro  Bentonite 4  ft to	onstructed, or or or or or or or or or or or or or	PLUGGING I	o	n and was
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction for FROM 0.0 .5  8.5  20- 25  30  45  7 CONTE completed Water Well	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 8.5 20 25 30 35 70 RACTOR'S on (mo/day)	Sand & Gun Surve of possible of 4 Lateral 5 Cess p ver lines 6 Seepag  Survey Survey Clayer Survey Plastic Clay tan Survey Plastic Clay tan Survey OR LANDOWNER'S Vyear) 7/2/9 's License No.	From ment  John S. J.  Sittement S. J.  John S. J.  Jo	C LOG  C	ivy ge lagoon yard  FF  Anne  Anne  Catu  Exist  Cayeu  Well was (#)	ft., Fro  Bentonite 4  ft to	onstructed, or on (mo/day/)	PLUGGING I	o	n and was
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0.0 .5  30  45  7 CONTE completed Water Weil under the	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well? TO .5 20 25 30 35 70  RACTOR'S on (mo/day) I Contractor business na	Sand & Gure Silty Clayer Silty Clayer Silty Clay Silty Color, and	From ment  John S. Y.  Mamination: lines  ool ge pit  LITHOLOGI  Guel fill  Yery G  gutty f  f, brown  tamp  tamp  tamp  tamp  stull  gutty f  comp  stull  gutty f  stull  gu	C LOG  C	ivy ivy ige lagoon yard  FF  damp  asse  L  August  Well was  Vater Well Rec	ft., Fro  Bentonite 4  ft to	onstructed, or on (mo/day/vature)	PLUGGING I  The property of the best of my land to great the best of my land the best	o. ft. to	n and was sief. Kansas