LOCATION OF WATER WELL: County: Edwards Distance and direction from nearest to 1½ miles east, ¼ miles	Fraction		1 0			Jumber	Range Num	her
county: Distance and direction from nearest to	Center	r Mc 1/2 SE		tion Numb 16	1 o <i>i</i>		1 1	-
	center	//	/4	10	T 24	S	R 16	_E(W)_
- , ,	<u>-</u>		within city?					
WATER WELL OWNER: S.J.	Rudd							·····
	3 Viewcrest				Board of	Agriculture.	Division of Water F	Resource
	las, TX 75228	8				-	38,612	
LOCATE WELL'S LOCATION WITH			115	4 ELEV				
AN "X" IN SECTION BOX:	Desth(s) Crounds	vater Encountered 1.	40	II. ELE'	· 2	# 5	**************************************	
	WELL'S STATIC	WATER LEVEL	40 # 5	olow land a	surface measured c	n mo/day/vr	.	
		test data: Well water						
NW NE		gpm: Well water						
		gpm: vveii water ter. 24in. to .						
* w 	5							
	WELL WATER TO		5 Public wate		8 Air conditionin 9 Dewatering		Injection well	la\
SW SE	1 Domestic							
	2 Irrigation				10 Monitoring we			
		acteriological sample s	ubmitted to De					
<u> </u>	mitted				Vater Well Disinfect			<u>X</u>
TYPE OF BLANK CASING USED:		5 Wrought iron	8 Concre				d Clamped	
1 Steel 3 RMP (SR)	6 Asbestos-Cement		(specify be			led . X	
2 PVC 4 ABS		7 Fiberglass						
Blank casing diameter 1.6	ig. to115	ft., Dia <u>4</u> 2	ტ5 ^{in.} to		ft., Dia		in. to	ft,
Casing height above land surface	.	in., weight			s./ft. Wall thickness	or gauge N	lo •	
YPE OF SCREEN OR PERFORATION	ON MATERIAL:		7 PV	_		bestos-ceme		
1 Steel 3 Stainle	ss steel	5 Fiberglass	8 RM	IP (SR))	
2 Brass 4 Galvan	ized steel	6 Concrete tile	9 AB	S		one used (or	oen hole)	
CREEN OR PERFORATION OPENI	NGS ARE:	5 Gauze	d wrapped		8 Saw cut		11 None (open	hole)
1 Continuous slot 3	Mill slot	6 Wire v	vrapped		9 Drilled holes	l)oer	r Slot	
2 Louvered shutter 4	Key punched	7 Torch				fy)		
SCREEN-PERFORATED INTERVALS		75 ft. to						
		ft. to		ft F	rom		to	<i>.</i> ft.
	S. Francis (
GRAVEL PACK INTERVALS	5: From4	20 ft. to				ft. 1	to	ft.
GRAVEL PACK INTERVALS				ft., F	rom		to to	
GROUT MATERIAL: 1 Near	From t cement	ft. to 2 Cement grout	. 1.14½	ft., F ft., F	rom	ft. 1	to	ft.
GROUT MATERIAL: 1 Near	From t cement	ft. to 2 Cement grout	. 1.14½	ft., F ft., F	rom	ft. 1	to	ft.
	From t cementft. to	ft. to 2 Cement grout ft., From	3 Bento	ft., F ft., F nite to	rom	ft. :	tott. to	ft. ft.
GROUT MATERIAL: 1 Near	From t cementft. to	ft. to 2 Cement grout	3 Bento	ft., F ft., F nite to	rom	ft. :	tott. to	ft. ft.
GROUT MATERIAL: 1 Near Grout Intervals: From 0	From t cementft. to	ft. to 2 Cement grout ft., From	3 Bento	ft., F ft., F inite to 10 Liv 11 Fu	rom	ft. : 14 A 15 C	to ft. to	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., F tt., F nite to 10 Liv 11 Fu 12 Fe	rom	ft. : 14 A 15 C	to ft. to Abandoned water w Dil well/Gas well	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento	ft., F tt., F nite to 10 Liv 11 Fu 12 Fe 13 Ins	from	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom	14 A 15 C No Kn	to ft. to	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0	From t cement it. to 20 e contamination: eral lines as pool epage pit LITHOLOGIC 1 esoil m sandy	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0	From t cement it. to 20 e contamination: eral lines as pool epage pit LITHOLOGIC 1 esoil m sandy	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0	From t cement it. to 20 e contamination: eral lines as pool epage pit LITHOLOGIC 1 esoil m sandy	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well? FROM TO 0 ±0 sandy top 10 26 clay brow 26 31 fine sand 31 44 clay gree	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well? FROM TO 0 ±0 sandy top 10 26 clay brow 26 31 fine sand 31 44 clay gree 44 113 sand & gr	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near irout Intervals: From0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near irout Intervals: From0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near irout Intervals: From0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near front Intervals: From . 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near front Intervals: From . 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near front Intervals: From . 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possibl 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sectorication from well? FROM TO 0 ±0 sandy top 10 26 clay brow 26 31 fine sand 31 44 clay gree 44 113 sand & gr streak of	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possibl 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Sectorication from well? FROM TO 0 ±0 sandy top 10 26 clay brow 26 31 fine sand 31 44 clay gree 44 113 sand & gr streak of	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cests 3 Watertight sewer lines 6 Section from well? FROM TO 0 ±0 sandy top 10 26 clay brow 26 31 fine sand 31 44 clay gree 44 113 sand & gree 5 streak of	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse	3 Bento	ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO	rom 4 Other	14 A 15 C No Kn	to ft. to Abandoned water woll well/Gas well other (specify below nown Source	ft. ft. vell
GROUT MATERIAL: 1 Near Strout Intervals: From. 0	From t cement t. to 20 e contamination: eral lines es pool epage pit LITHOLOGIC I esoil en sandy en & brown sa eavel med to clay @68' en & gray	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	tt., F ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO XXSXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	rom 4 Other ft., From estock pens el storage rtilizer storage ecticide storage nany feet?	14 A 15 C 16 C No Kn	to ft. to	ft ft. vell
GROUT MATERIAL: 1 Near Grout Intervals: From. 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse ON: This water well wa	3 Bento TROM XXXXXXX XXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt., F ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO XXSXXXXX XXXXXXXXX XXXXXXXXXX XXXXXX	d Other	ft. 14 A 15 C 16 C No Kn	to ft. to	ftft. well w)
GROUT MATERIAL: I Near irout Intervals: From. 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse ON: This water well wa	3 Bento TROM XXXXXXX XXXXXXXX XXXXXXXX XXXXXXXX XXXX	tt., F ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO XXSXXXXX XXXXXXXXX XXXXXXXXX XXXXXX	d Other	ft. 14 A 15 C No Kn	to	ftft. well w)
GROUT MATERIAL: I Near Sirout Intervals: From. 0	From t cement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG andy fine to coarse ON: This water well wa	3 Bento 3 Bento 114 1 ft.	tt., F tt., F tt., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How r TO XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	d Other	plugged unpest of my kr	to	ftft. well w)