LOCATION OF WATER WELL:	WATER Fraction		Section No	SA 82a-1212 umber	Township Number	Range N	umber
inty: Edwards	Sw 1/4	SW 14 NE		<b>x</b>	r 45 s	R 18	E/W
ance and direction from nearest to	own or city street add	ress of well if located w	ithin city?	0			
253W of	Lewisiks						
WATER WELL OWNER: Bill				,			
#, St. Address, Box # : 0 04					Board of Agricultu	re, Division of Wate	r Resourc
y, State, ZIP Code	Lewis, K	S.	•		_	er: T84-140	_
OCATE WELL'S LOCATION WITH		MOLETED WELL #	<u>~/                                    </u>	ELEVATION:	r ippilodaoir ridino		<u> </u>
N "X" IN SECTION BOX:	Dopth(s) Groundwa	MPLETED WELL	3201 " "	ELEVATION:			
	MELL'S STATIONA		# halanda	II. Z. , , ,		217	לים:···π
		ATER LEVEL .3.4.			-	-	•
NW NE		est data: Well water w					
		gpm: Well water w					
w   '	F I	rin. to		•		.in. to	
	WELL WATER TO	BE USED AS: 5	Public water suppl	ly 8 Air	conditioning	11 Injection well	
sw  se	1 Domestic	3 Feedlot 6	Dil field water sup	ply 9 De	watering	12 Other (Specify b	oelow)
	2 Irrigation	4 Industrial 7 L	awn and garden	only 10 Ob	servation well		
	Was a chemical/bac	cteriological sample subi	mitted to Departme	ent? Yes	; If :	yes, mo/day/yr sam	ole was s
S	mitted			Water We	ell Disinfected? Yes	No	
TYPE OF BLANK CASING USED:	: 5	Wrought iron	8 Concrete tile	(	CASING JOINTS: G	lued Clamp	ed
1 Steel 3 RMP (	_	Asbestos-Cement	9 Other (specify			/elded	
PVC 4 ABS	•	' Fiberglass		•	-	readed	
nk casing diameter		•					
sing height above land surface							
PE OF SCREEN OR PERFORATION		., wolgilt	7)PVC	ios./it. wa			
	<del>-</del>	<b></b>	(Z		10 Asbestos-ce		
1 Steel 3 Stainle		Fiberglass	8 RMP (SR)	•		:ify)	
		Concrete tile	9 ABS		12 None used		
TEEN OR PERFORATION OPEN		5 Gauzed v	• •	(8 <b>)</b> S	aw cut	11 None (oper	n hole)
1 Continuous slot 3	Mill slot	6 Wire wra	pped	9 D	rilled holes		
2 Louvered shutter 4	Key punched	7 Torch cut		10 C	ther (specify)		
REEN-PERFORATED INTERVALS	S: From. 15	ft. to <b>3</b>	<b>^</b> '	+ Erom		ft to	
				i., From			
GRAVEL PACK INTERVALS	From	ft. to		t., From		ft. to	
GRAVEL PACK INTERVALS	From			t., From		ft. to	
GROUT MATERIAL: 1 Next	FromS: From	ft. to ft. to ft. to		t., From t., From t., From		ft. to ft. to ft. to	
GROUT MATERIAL 1 Next	FromS: From	ft. to ft. to ft. to		t., From t., From t., From		ft. to ft. to ft. to	
GROUT MATERIAL 1 Next	From S: From	ft. to	f f f 3 Bentonite ft. to	t., From t., From t., From 4 Other	t., From	ft. to ft. to ft. to	
GROUT MATERIAL:  1 Neat out Intervals: From	From S: From From t cementft. to 31	ft. to ft. to ft. to  Cement grout ft., From	f f f 3 Bentonite ft. to	t., From t., From t., From 4 Other f Livestock p	t., From	ft. to	
GROUT MATERIAL:  1 Neat ut Intervals: From at is the nearest source of possible 1 Septic tank 4 Late	From S: From From t cement 2ft. to3 le contamination: eral lines	ft. to ft. to ft. to  Cement grout ft., From	3 Bentonite ft. to 10	t., From	t., From	ft. to	well
BROUT MATERIAL:  1 Neat  ut Intervals: From  at is the nearest source of possible  1 Septic tank  4 Late  2 Sewer lines  5 Ces	From S: From From  t cementft. to de contamination: eral lines ss pool	ft. to ft. to ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lagoon		t., From t., From 4 Other Livestock p Fuel storag Fertilizer ste	t., Fromens 12 e	ft. to	well
GROUT MATERIAL:  1 Neat ut Intervals: From at is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 See	From S: From From  t cementft. to de contamination: eral lines ss pool	ft. to ft. to ft. to  Cement grout ft., From	3 Bentonite ft. to 10 11 12	t., From	t., From ens e torage torage	ft. to	well
GROUT MATERIAL:  1 Neat out Intervals: From at is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well?	From S: From	ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentonite ft. to 10 11 12 13	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
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at Intervals: From	From	ft. to ft. to ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard	3 Bentoniteft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
arrout MATERIAL:  1 Neat at Intervals: From  1 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well?  OM TO  SAND	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
ROUT MATERIAL:  1 Neat t Intervals: From t is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 See ction from well?  OM TO  SAND	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
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ROUT MATERIAL:  It Intervals: From  It is the nearest source of possible  Septic tank  Sewer lines  Watertight sewer lines  Watertight sewer lines  TO  SAND	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
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ROUT MATERIAL:  It Intervals: From  It is the nearest source of possible  Septic tank  Sewer lines  Watertight sewer lines  Watertight sewer lines  Model TO  Septic tank  A Late  Section from well?	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
ROUT MATERIAL:  1 Neat at Intervals: From t is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well? OM TO 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
arrout MATERIAL:  1 Neat at Intervals: From  1 is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Section from well?  OM TO  SAND	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
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GROUT MATERIAL:  1 Neat ut Intervals: From at is the nearest source of possible 1 Septic tank 2 Sewer lines 5 Ces 3 Watertight sewer lines 6 Section from well? 6 MOM TO	From	ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	3 Bentonite ft. to 10 11 12 13 Hc FROM TO	t., From t., From 4 Other Livestock p Fuel storag Fertilizer sto	t., From ens  e  torage torage torage	ft. to	well
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AROUT MATERIAL:  1 Neat at Intervals: From	From	ft. to ft. to ft. to ft. to ft. to  Cement grout ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G  5 6 Cu  3 6 Cu  1 3 7 C	3 Bentonite ft. to  10 11 12 13 Hc FROM TO	t., From t., From 4 Other 4 Other Livestock p Fuel storag Fertilizer sto Insecticide ow many fee 2) reconstructs record is trecord is trecord is trecord is trecord	ted, or 3) plugged ue to the best of my	t. to	well low)
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CONTRACTOR'S OR LANDOWNED Pleted on (mo/day/year) 3.1. Service of	From. S: From. From t cement 2 tt. to 31. le contamination: le contamination: le cal lines le page pit  LITHOLOGIC LO CROVE  ER'S CERTIFICATION 1 - 8 - 1 CER-	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lagoon 9 Feedyard  G  5 6 Cu  3 0 Cu  1 3 6 Cu  I This water well was (	3 Bentonite  10 11 12 13 Ho FROM TO FT FT 11 12 13 Ho FROM TO FT FT FT 11 12 13 Ho FROM TO FT FT FT FT 11 12 13 Ho FROM TO FT FT FT FT FT 11 12 13 Ho FROM TO FT	t., From t., From t., From 4 Other Livestock p Fuel storag Fertilizer ste Insecticide by many fee  2) reconstruct is record is tre bleted on (mode) (signature)	ted, or a plugged ted, or the best of my b/day/yr 3-1.7-	t. to	well low)
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