COATION GF WATER WELL: Township Number Township Number Sange Numburly For O O N S	•			82a-1212		D Form W	R WELL BECOF			
Hance and direction from nearest town or city street address of well if located within city? S. No. S. No. S. No. S. No. S.	E/10y			I		r=	C		10 70	,,
NATER WELL OWNER: F.N. 0/1 f. f.s.n.(a) #. St. Address sox # : f0 ds x 2/59 #. St. Address sox # : f0 ds x 2/59 State, ZP Code Data Las T.X 7 S. 2.2		1 H Z3	26 8 1	1 1						
MATER WELL OWNER: FAIR Of 1 Schrift 1 State 2P Code 1 Da 1 Schrift 1 State 3 Stainless stee 1 Schrift 1 State 3 Schrift 1 State 3 Schrift 1 State 3 Schrift 1 S		£ 1.0	11 #							
State, ZIP Code Ocarte Wellus Location With Depth of CoMPlette Wellus 1			/VI W P	/	12 Ci+	d Doc				
State, ZIP Code Da // Las, Tx, 7,5,2,2/ CAPPICATION NUTH- DEPTH OF COMPLETED WELL. Depth(s) Groundwater Encountered 1, 1/9. ft. ELEVATION: Depth(s) Groundwater Encountered 1, 1/9. ft. 2, if. 3. WELL'S STATIC WATER LEVEL. WELL'S STATIC WATER LEVEL. Pump test data: Well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well water was ft. after hours pumping. Est. Yield general well developed and surface measured on mordaylyr. WELL WATER TO BE USED As 5 Public water supply 9 As Air conditioning 11 Injection well well was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mordaylyr sample water well Disinfected? Yes No. YPE OF BLANK CASING USED. 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued. Clamped Water Well Disinfected? Yes No. Theorem 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded. Threaded. T					•		mila)	Oll & Chs	NER: FINIA 6	ER WELL OW
DEPTH OF COMPLETED WELL. P. It. EVEL. P. It. EVEL. P. It. ELEVATION: DEPTH OF COMPLETED WELL. P. It. EVEL. P. It. EVEL. P. It. EVEL. P. It. EVEL. P. It. ELEVATION: DEPTH OF COMPLETED WELL. P. It. EVEL. P. It. EVEL. P. It. EVEL. P. It. EVEL. P. It. It. It. ELEVATION: No it. after hours pumping. Bar Lafter hours pumping. Bar Lafter hours pumping. It. It. after hours pumping. Bar Lafter hours pumping. Bar	Resourc	, Division of Water Re	ard of Agriculture, Di	Boa				× 2159	# : P.O. Bo	Address, Bo
Depth(s) Groundwater Encountered 1. 1. 2. ft. 2. ft. 3. WELL'S STATIC WATER LEVEL 1. 2. ft. below land surface measured on molday/yr Pump test data: Well water was ft. after hours pumping in. to ft. after hours pumping ft. after ft. after ft. after hours pumping ft. after ft. after ft. after f	21. 1.4						75221	Las , Tx	:D@/	
WELL'S STATIC WATER LEVEL		3		EVATION:	ft. El	L	OMPLETED WE	DEPTH OF C	CATION WITH BOX:	TE WELL'S L
Pump test data: Well water was ft. after hours pumping gen. In to log ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping gen. In the water was ft. after hours pumping ft. after hours pumping gen. In the water was ft. after hours pumping ft. It hours ft. after hours pumping ft. after hours pumpi										<u> </u>
Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter. 7 // // in. to // // 8 at // conditioning 11 Injection well Section 1 Domestic 3 Feedlot 6 Oil field water supply 9 -Dewattasing 12 Other (Specify beld Was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/dayyr sample was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/dayyr sample was a chemical/bacteriological sample submitted to Department? Yes. No if yes, mo/dayyr sample was casing diameter 3 and for interest of the following height above land surface. 5 in., weight 1 in to // 6 absestos-Cement 9 Other (specify below) Welded Threaded. The following height above land surface. 5 in., weight 1 in to // 6 in., to in. t									i 1	i
Bore Hole Diameter 7 1/4/. in. to 1/8 ft., and. in. to 1/8 lb. ft., bia in. to 1/8 lb			•						NE	NW
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedot 6 Oil field water supply 9 Dewardsand 1 1 Polection well 1 2 Other (Specify beld 2 Irrigation 4 Industrial 7 Lawn and garden on 1 W Monitoring well 1 2 Other (Specify beld 2 Irrigation 4 Industrial 7 Lawn and garden on 1 W Monitoring well 1 2 Other (Specify beld 2 Irrigation 4 Industrial 7 Lawn and garden on 1 W Monitoring well 1 2 Other (Specify beld 2 Irrigation 4 Industrial 7 Lawn and garden on 1 W Monitoring well 1 2 Other (Specify beld 2 Irrigation 4 Industrial 8 Concrete title 1 CASING JOINTS: Glued 1 Clamped 1 ABS 1 Threaded 1 Casing beight above land surface 1 Industrial 2 Industrial 1 Industrial 2 Industrial 1 Industrial 2 I			·		-				, , ,	!!
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden onto 1 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample with the mitted was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample with the mitted was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample with the mitted was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample was a chemical/bacteriological sample submitted to Department? Yes No if yes, mo'daylyr sample was a chemical						•				
2 Irrigation 4 Industrial 7 Lawn and garden only Monitoring well was a chemical/bacteriological sample submitted to Department? Yes	-loud' '	•	•						- 1 1	
Was a chemical/bacteriological sample submitted to Department? Yes									SE	SW
Mater Well Disinfected? Yes No PYPE OF BLANK CASING USED: S Wrought iron 8 Concrete tile CASING JOINTS: Glued								•	ᅟᅟᅟᄭᅵᆝ	1 1
PYPE OF BLANK CASING USED: 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 1 In to 18 In, weight in to 18 In, weight in the complete of the com	ie was si				to Departmer	mple submitte	bacteriological sa			<u> </u>
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded.								mitted		
Threaded.						_	5 Wrought iron			OF BLANK
in, to // B. ti., Dia in, to .ft., Dia i				below)	ther (specify	ment 9)	•	٠ ,
in, weight above land surface. — J		eaded	Thread				7 Fiberglass	s 6	4 ABS	vc
PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	!	. in. to	ain	ft., Dia	n. to	,	ft., Dia	n. to <i>l .Q</i>		sing diameter
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		No	ckness or gauge No.	lbs./ft. Wall thick	—	2 4.75. d 4	اد. in., weight.			•
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot A Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. # B. ft. to ft., From ft. to From. ft. to ft., From ft. to GRAVEL PACK INTERVALS: From. # B. ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: Neat cement but Intervals: From ft. to ft., From ft. to ft., From ft. to 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well water with the storage 15 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? D How many feet? D FROM TO PLUGGING INTERVALS Suppose the section from well?		nent	10 Asbestos-cemen	1	(PVC)			MATERIAL:	R PERFORATION	F SCREEN O
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. From. GRAVEL PACK INTERVALS: From. ### Comment grout at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Gauzed wrapped 8 Saw cut 11 None (open in the companies) 6 Wire wrapped 9 Drilled holes 10 Other (specify) 11. From. ft. to ft., From. ft. to ft., From. ft. to ft., From. ft. to GRAVEL PACK INTERVALS: From. ft. to ft., From. ft. to ft., From. ft. to ft., From. ft. to GROUT MATERIAL: From. ft. to GROUT MATERVALS 10 Livestock pens 14 Abandoned water w. 10 Livestock pens 14 Abandoned water w. 11 Fuel storage 15 Oil well/Gas well 13 Insecticide storage How many feet? How many feet? FROM. FROM. TO FROM. FR		y)	11 Other (specify) .	1	RMP (SR)		5 Fiberglass	steel	3 Stainless	Steel
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From #6 ft. to ft., From ft. to From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From #8 ft. to ft., From ft. to GRAVEL PACK INTERVALS: From #8 ft. to ft., From ft. to GRAVEL PACK INTERVALS: From #8 ft. to ft., From ft. to GROUT MATERIAL: Sheat cement ft. to ft., From ft. to Int Intervals: From ft. to ft., From ft. to It beats to ft.,		open hole)	12 None used (oper	1	ABS		6 Concrete tile	d steel	4 Galvanize	Brass
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 46 ft. to 6 ft., From ft. to 7 ft., From ft. to 8 ft., From ft., From ft. to 8 ft., From ft.,	n hole)	11 None (open he	eut	8 Saw cu	ed	Gauzed wrap	5	STARE:	ATION OPENING	OR PERFO
REEN-PERFORATED INTERVALS: From. 46 ft. to			holes	9 Drilled		Wire wrapped	6	Lstot	t XMi	Continuous slo
REEN-PERFORATED INTERVALS: From. 46 ft. to			(specify)	10 Other (Torch cut	. 7	v punched	er 4 Ke	ouvered shut
GRAVEL PACK INTERVALS: From. #B. ft. to #ft., From ft. to ft., From		to	ft. to	From) ft.	to ! . !	' β π	From 4	D INTERVALS:	I-PERFORATI
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 9 Feedyard 13 Insecticide storage How many feet? 15 Oil well/Gas well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewer lines 18 Sewage lagoon 19 Feedyard 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 11 Fuel storage 12 Fertilizer storage 13 Insecticide storage How many feet? 15 Oil well/Gas well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 10 Livestock pens 11 Fuel storage 15 Oil well/Gas well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 10 Livestock pens 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 14 Abandoned water well 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 10 Livestock pens 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below many feet) 17 PLUGGING INTERVALS 18 Sewage lagoon 19 Feedyard 10 Livestock pens 10 Livestock pens 10 Livestock pens 11 Fuel storage 16 Other (specify below many feet) 17 PLUGGING INTERVALS							The state of the s		: 17 Neat c	JT MATERIAL
at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 13 Insecticide storage 15 Number of Seepage pit 16 Other (specify below 17 How many feet? 18 PLUGGING INTERVALS 19 PLUGGING INTERVALS		ft. to	From	ft., Fr	ft. to		. /. ft., From	t. to . (O C		
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 2 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below 13 Insecticide storage 15 How many feet? 10 How many feet? 10 PLUGGING INTERVALS 15 Bra Clay 15 Sandy Clay 15 S										the nearest so
Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? PLUGGING INTERVALS 15 Brs Cfo Sandy Cfay 15 Yo Brs taw Cfayey Sand Saturdated at 161		Oil well/Gas well	15 Oil	Fuel storage	11	Ŋ	7 Pit pri	l lines	4 Latera	Septic tank
Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? PLUGGING INTERVALS 15 Brs Cfo Sandy Cfay 15 Yo Brs taw Cfayey Sand Saturdated at 161	ow)	Other (specify below	Fertilizer storage	12	•		pool	5 Cess	Sewer lines	
ection from well? Wift ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15 Bin Cto Sandy Clay 159 Sand 50 40 Bin tan Clayey Sand 50 40 Bin tan Clayey Sand 50 40 Bin tan Clayey Sand						_				-
ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 15 Bin Clay 15 So Bin Clay 15 Sand O 40 Bin tan Clayey Sand Saturated at 101			F //	7				J- F-	4	/
5 IS Bin Clay S Su Bin Go Sandy Clay 5 YO Bin tan Clayey Sand Saturated at 161		INTERVALS	PLUGGING IN	1		FR	LOG	LITHOLOGIC		
5 30 Brs Eto Sandy Clay 15% Sand 5 40 Brs tan Clayer Sand Saturated at 101								90	Br 61	1.5
5 40 Bru tan Clayer Sund Suturated at 101							(14.1	Sandy	Bra Cho	
5 40 Bru tan Clayer Sand Saturated at 1/01	:	:						11	159 50.	
Saturated at 1/01							Sand	Plans	Bru to	40
to 48 FINE TO MIL CORNESAND							21	1 4 6	Suturati	
THE VILLE SHALLES							Consist	Mil	FINET	48
						4W &	Coarre	7.126	1 /4/- / 9	+ '*-
										+
							· · · · · · · · · · · · · · · · · · ·			
										
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction										
and this record is true to the best of my knowledge and belief	n and w	nder my jurisdiction a	or (3) plugged unde	reconstructed, o	nstructed (2)	vell was 117°c	ION: This water	'S CERTIFICAT	DR LANDOWNER	TRACTOR'S
						vell was the	ION: This water	S CERTIFICAT	DR LANDOWNER	TRACTOR'S (
er Well Contractor's License No. 😅 🖊 🗦			o the best of my know	record is true to	and this			2593	year) 🖊	d on (mo/day
er Well Contractor's License No. 5.7.5			o the best of my know	record is true to eted on (mo/day/	and this	ater Well Reco	This W	575	year)	d on (mo/day ell Contractor