COUNTING OF WITTEN WELL Figure Section Number Township Num	•		\A/ATE	D WELL DECORD	Form WWC-	E K6V 64	Da_1212	M_{i}	W. #1	
DIALONE MALLINER COASTAL CORDOLATION OF DEBBLE HARLS WATER WELL OWNER COASTAL CORDOLATION OF DEBBLE HARLS Board of Agriculture, Division of Water Resource Application Number. Board of Agriculture, Division of Water Resource Application Number. City See 1 117NE CORDOLATION THE ASS 170146 BOARD OF MATTER LEVEL I DOCATE WELLS COATION WITH DEPTH OF COMPLETED WELL OF It. ELEVATION: Depthing Groundwater Encountered 1. It. 2. It. 12	1 LOCATION OF WA	ATER WELL:	Fraction					Number	Range Nu	ımber
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WATER WELL OWNER COASTAL COEDIDATION CODE Water Resource CASEN UNIT CORPORATION PURCEA	Distance and directio	n from nearest town	or city street a	ddress of well if locate	ed within city?					
WATER WELL OWNER COASTAL COEDIDATION CODE Water Resource CASEN UNIT CORPORATION PURCEA	4261 51	HALINEE	DRI	JE						
RRP. SI. Address, Box # NATIVE CSCEPN UN TELAS T70 LLP (S. State, 2P Does	2 WATER WELL O	WNER: COAST	AL COP	MOTTAGA	C/O DE	BRIE	HARRIS			
City Select 2P Code HOUST ON TEXAS TTO 416 No.CATE WELLS LOCATION WITH JOPPH OF COMPLETED WELL No. 1 SECTION BOX. SECTION BOX. WELLS STATE WHATER LEVEL Boys House Section Secti	RR#. St. Address. B	ox # : NITNF	GOFENL	I AV PLAZA	70 2		Board of	Agriculture, D	Division of Water	r Resources
DOCATE WELL'S LOCATION WITH- DEPTH OF COMPLETED WELL		HOUSTO	N. TEXA	5 77046			Application	n Number:		
Depth(s) Groundwater Encountered 1. 1. 2. measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace measured on modaly with the WELLS STATE WATER LEVEL 1. 1b. below land aurhace hours pumping gen with the Well water was the state of the Well water was the state of the Well water was the state of the Well water was the water wa		OCATION WITH	DEPTH OF C	OMPLETED WELL	10.5	ft FLFV	ATION			
WELL STATIC WATER LEVEL. New - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 1	AN "X" IN SECTIO	N BOX:	enth(s) Ground	water Encountered	1	ff	2	ft. 3.		
Pump test data: Well water was ft. after hours pumping gpm with the standard standard standard standard standard ft. ft. and in. to ft. and ft. in. to ft. black ft. and ft. ft. ft. ft. ft. ft. ft. ft. ft.	-									
Est, Yield gom, Well water was fin the first property of the p	1 1	1 1 1"								
born Hote Diameter 7, 25 in 10 / 0.5 ft. and in 10 ft. and	NW	NE								
Well WATER TO BE USED AS: 5 Public water supply 8 Air condisioning 11 Injection well 1 Domestic 3 Peedic 6 Oil field water supply 9 Dewatering 1 Cher (Specify below) 2 Ingration 4 Industrial 7 Lewn and garden only 60 Monitoring well. Was a chemical/bacteriological sample submitted to Department? Yes. No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted of the partment? Yes No No If yes, moldsylyr sample was submitted on the partment? Yes No No If yes, moldsylyr sample was submitted on the partment? Yes No No If yes, moldsylyr sample was submitted on the partment? Yes No No If yes, moldsylyr sample was submitted on the partment? Yes No No If yes No No If yes No If y	!									
1 Domestic 3 Feedolt 5 Oll field water supply 9 Dewatering 12 Other (Specify below)	<u> </u>			•						
2 Inrigation 4 Industrial 7 Lawn and garden only @ Monitoring well	≥ ¦							•	•	السماميد
Was a chemical/bacteriological sample submitted to Department? Yes	sw	SE								
TYPE OF BLANK CASING USED: 1 Sizes	1 1		_							
TYPE OF BLANK CASING USED 5 Moreught from 8 Concrete title CASING JOINTS: Clued Clamped 1 Steel 3 RMP (SR) 6 Aabestos-Cement 9 Other (specify below) Welded Concrete 1 Steel 1 Steel 2 Stankasing dameter 2	↓ <u> </u>	<u> </u>	/as a chemical/t	pacteriological sample	submitted to [-				ole was sub-
Sheel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded PVPC 4 ABS 7 Fiberglass Threaded 1.	<u> </u>		nitted			<u> </u>				
Blank casing diameter 2— in, to 5— ft, Dia in, to it, Dia it, Dia in, to it, Dia				5 Wrought iron			-		•	
Blank cashing diameter in. to ft. Dia in. Dia in				6 Asbestos-Cement	9 Other	(specify bel	ow)			
Casing height above land surface. In, weight Schiel 40 lbs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	® PVC		~	•					4 '	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)										
1 Steel 3 Stainless steet 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Pass 2 Pass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hote) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hote) 1 Continuous slot 4 Continuous slot 5 Continuous slot 5 Continuous slot 6 Wire wrapped 9 Drilled hotes 2 Louvrerd shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 10,5 ft. to 5 ft. From ft. to 6 ft. From ft. to 7 ft. From ft. To 1 Livestock pens 11 ft. From ft. to 7 ft. From ft. To 1 ft. From ft. From ft. To 1 ft. From ft.	Casing height above	land surface@)	.in., weight シムんほ	0.40	Ibs	s./ft. Wall thickness	or gauge No	o <i></i>	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch out 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 10,5 ft. to 5 ft. From ft. to ft. From ft.	TYPE OF SCREEN	OR PERFORATION I	MATERIAL:		ØP'	/C	10 As	bestos-ceme	nt	
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GRAVEL PACK INTERVALS: From.										
From ft. to ft. From ft. Fr	GRAVEL P	ACK INTERVALS:	From /	0,5 ft. to	4	ft. Ft	om	ft. to	3	
GROUT MATERIAL: 1 Neat cement Grout Intervals: From. 2 It. to					7					
Grout Intervals: From 2 ft. to 3 ft. From ft. to 2 ft. From ft. to ft. What is the nearest source of possible contamination: 1 Septic tank	6 GROUT MATERIA	L: 1 Neat cer	ment		€3 Bent					
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Sever lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 13 Insecticide storage How many feet? 5 Cess pool 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 FROM TO 18 LITHOLOGIC LOG 19 FROM TO 19 LITHOLOGIC LOG 19 FROM TO 10 PLUGGING INTERVALS 10 FROM TO 10 PLUGGING INTERVALS 11 Full Start of the storage The start of the storage How many feet? 10 FROM TO 10 PLUGGING INTERVALS 11 Full Start of the storage The start of the s	_		10 - 7	ft From	<i>a</i>					
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS Concrete From To Plugging Intervals Bin Play Fis Clay Bin Play Fis Clay Prov Stinks Frag M Fints Contractor's Century Moil Clay OCONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was @constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) B - 8 - 9 C and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 572. This Water Well Contractor's License No. 572. Instructions lies brownter or bell point per PLEASE PRESS FIRMLY and PRINT Clearly. Please fill in blanks, underline or orcic the obtractions. See Tour Standard Department.		•		7 Pit privy						****
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INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send three copies to Kansas Department of Health and Environment. Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.								KA -		
	INSTRUCTIONS: Use	typewriter or ball point per	n. <u>PLEASE PRESS F</u>	<u>IRMLY</u> and <u>PRINT</u> clearly. Pl 0-0001. Telephone: 913-296-	lease fill in blanks. 5545. Send one to	underline or cir	cle the corress answers. OWNER and retain one	Send to three of the for your records	copies to Kansas De	partment