COCATE WELL OWNER FAIR A CASE OF STREET Section Number Toweship Jumber Range Jumber Toweship Jumber To		WATER WELL R	ECORD Form W	MC-5 KSA 82a	.1212	/	n W #	43
Delance and direction fulting marriest typen or day street address of well if located within pily? 3.5	1 LOCATION OF WATER WELL:	Fraction		Section Number		nber		
WITER YELD MOTEL THAT OTL CHEMITAL COMPANY RIPLE, SIA Address, Rox # CONTROL CHEMITAL C	County: HARVEY	INE 14 N.E					R 3	® w
WITER WELL OWNERS (ET NA OTL & CHE MITCAL COMPANY) Ref. S. Address for ** DUBOY SIZE DALVAS TEXAS 1500 Application of Water Resources CRIS, Stating 2P Code DOMESTIC WELL SLOCATION WITH DEPTH OF COMPLETE WELL 1300. IN 1865TIN BOX. Depthic Groundwater Encountered 1. It. 2. It. 2. It. 3. It. 1. It. 2. It.	Distance and direction from nearest town	or city street address of w	vell if located within	city?			_	
TYPE OF BLANK CASING USED: Stark 2 POS BLANK CASING USED: St	500 F. 104 0	KEE! N	EMITON, JC	A NOAS				
City, States, ZIP Code P.D. GOV P.D. COATE WELLS LOCATION WITH JOHN AS TEXAS TSOLD Application Number: J. COATE WELLS LOCATION WITH JOHN AS TEXAS TSOLD Application Number: J. COATE WELLS LOCATION WITH JOHN AS TEXAS TSOLD A PROJECT AND AS A PROJECT AS A STATE OF THE ASSAURT AND ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT AS A STATE OF THE ASSAURT AS A PROJECT A	BR# St Address Box #	OIL & Chem	IICAL CO	mpany	Board of Ag	riculture. Di	vision of Water	Resources
OCATRACTOR WELLS CONTROL WITH- DEPTH OF COMPLETE WELL 3.0 ft. 2 completed	City. State. ZIP Code : D.O. Roy	DALL DALL	AS TEX	AS 752	Application I			
Depth(s) Groundwater Encountered 1. ft. 2. m. s. ft. 3. ft. 1. m. s. f	3 LOCATE WELL'S LOCATION WITH 4	DEPTH OF COMPLETE	D WELL 13.0	ft FLEVA	TION:			
WELL STATIC WATER LEVEL. 1. Now and surface measured on modalyry gem bours pumping. 1. See		Depth(s) Groundwater Enco	untered 1		2	ft. 3.		ft.
Best - Vield grow Wall water was the after hour pumping grow before hold patients 7 / y. in. to 1/3 / 0. ft. and in. to 1/3 /		• • •						
Bore Hole Diameter 7/yr, in to 1/3-0. ft, and mours pumping. ggm Bore Hole Diameter 7/yr, in to 1/3-0. ft, and mours pumping. ggm In the property of the prope		Pump test data:	Well water was	ft. a	fter	hours pum	ping	gpm
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 11 Domestic 3 Feeding 12 Domestic 3 Feeding 15 Domestic 3 Feeding 15 Domestic 3 Feeding 15 Domestic 3 Peeding 15 Domestic 3		Est. Yield gpm:	Well water was	ft. a	fter	hours pum	ping	gpm
1 Domestic 3 Feedot 6 Dil field water supply 9 Dewatering 12 Other (Specify below)	<u>•</u> ,,	Bore Hole Diameter 7.1/	لاً in. to ال	5. ₽ft., a	and	in. [.]	to	ft.
2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moidayly sample was submitted and part to the part to the part of the part o	į , i i ,	VELL WATER TO BE USE	D AS: 5 Public	water supply	8 Air conditioning	11 lr	njection well	
2 Irrigation 4 Industrial 7 Lawn and garden only @Monitoring well was a wind was a but					_			
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 3 RMP (SR) 7 Fiberglass Threaded 4 ABS Blank casing diameter 2 in, to 3 5 Nin in to 1, Dia in, to 1, Di		•			-			
TYPE OF BLANK CASING USED 5 Wrought from 8 Concrete tile CASING JOINTS: Glued Clamped	7	_	cal sample submitte	•				e was sub-
Silber 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Wolded 7 Fiberglass 7 Fiberglass 1 In 10 It. Dia 1. It. Dia 1. In 10 It. Dia 1. It.							-	
Divide ABS 7 Fiberglass ThreadedX	μ .	•						
Blank casing diameter	<u> </u>				•			
Casing height above land surface in, weight .SCAL //O ibs./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL:	-						, ,	
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 12 None used (open hole) 5 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 6 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 CREEN-PERFORATED INTERVALS: From 1. to 3 th. From 1. to th. F								
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Pass 4 Galvarized steel 6 Concrete title 9 ABS 12 None used (open hole) 1 Continuous slot 5 Mill slot 6 Wire wrapped 9 Direct holes 10 Other (specify) 1 None (open hole) 1 Continuous slot 5 Mill slot 6 Wire wrapped 9 Direct holes 2 Louvered shurter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATION INTERVALS: From 13 ft. to 3 ft. From ft. to ft. From ft. ft. From ft. to ft. From ft. ft. From ft. ft. ft. From ft.		_	•	_				
2 Brass 4 Galvanized steel 6 Concrete lile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw ut 11 None (open hole) 1 Continuous slot 5 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 13 ft. to 3 ft. From ft. to ft. From ft. ft. ft. ft. From ft. ft. ft. From ft. ft. ft. ft. From ft. ft. ft. ft. From ft.				_				<i></i>
1 Continuous slot	2 Brass 4 Galvanize	-						
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) FORM FROM 1. to 1. FROM 1. to	SCREEN OR PERFORATION OPENING	S ARE:	5 Gauzed wrap	ped	8 Saw cut		11 None (open	hole)
SCREEN-PERFORATED INTERVALS: From /3 ft. to ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Continuous slot 3Mill	slot	6 Wire wrapped		9 Drilled holes			
From ft. to ft. From ft. To ft	2 Louvered shutter 4 Key							
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATED INTERVALS:							
From ft. to ft. From ft. From ft. ft. From ft. To ft. From ft. From ft. ft. ft. From ft. ft. ft. ft. ft. ft. From ft.								
GROUT MATERIAL: 1 Neat cement Grout Intervals: From 2,0 ft. to 7	GRAVEL PACK INTERVALS:	•						
Grout Intervals: From. 2.0ft. to 7.3ft. From. 2.5	ol opour Material							
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? PLUGGING INTERVALS TO PLUGGING INTERVALS TO PLUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (morday/year) To CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was and this record is true to the bast of my knowledge and belief. Kansas Water Well Contractor's Licensey No. This Water Well Record was completed on (morday/year) NSTRUCTIONS Use type-wifer or ball point pon. PLASE PRESS FIRMLY and PRINT clearly. Please thi in blanks, undernine or circle the corred answers. Send of three copies to Kansas Department	Grout Intervals: From 7.0	ment Cocement	grout 7.45	the to 7.0	the From		# to	
1 Septic tank 2 Lateral lines 5 Cess pool 8 Sewage lagoon 1 2 Fertilizer storage 1 6 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 1 3 Insecticide storage How many feet? FROM TO DISTRIPLY CHAY, H BROWN STONE AMP TO STUTY CHAY, H BROWN TO PLUGGING INTERVALS TO STUTY CHAY, H BROWN TO PLUGGING INTERVALS TO STUTY CHAY TO STUTY CHAY TO STUTY	_		10III 					
Direction from well? 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 15 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 16 OTHER CLAY, H BROWN	'		Pit privy		•			******
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 95 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2.5 4.0 STON CIAY, It belows damp 40 5.0 CIAY, REDOTS H BROWN 5.0 CIAY, REDOTS H BROWN 5.0 CIAY, REDOTS H BROWN 6.0 CIAY, MOIST 10.0 CIA	l <u> </u>				_			ow)
Direction from well? Fast FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2.5 Topsoti 2.5 4.0 Stuty Clay, H brown damp 4.0 5.0 Clay, Lebots H Brown 5.0 7.0 as above, damp 7.0 8.6 Cyrsum, tan to off whire 8.6 10.0 Clay, moist 10.0 (3.0 Shale, tan to pale green) To Contractor's Or Landowner's Certification: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) Water Well Contractor's License No. 5.7.5. This Water Well Record was completed on (mo/day/year) Instructions: Use typewriter or ball point per. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send-top three copies to Kansas Department	1		• •		•			
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS TOPSOTT TOPSOT			,			/		
2.5 4.0 STATE CLAY, HE BROWN, damp 4.0 5.0 CLAY, REBOTSH BROWN 7.0 8.0 CLAY, REBOTSH BROWN 8.0 10.0 CLAY, MOIST 10.0 (3.0 Shale, tan to pale green TONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was an constructed, or (3) plugged under my jurisdiction and was and this record is true to the bast of my knowledge and belief. Kansas Water Well Contractor's License No. 5.7.5 This Water Well Record was completed on (mo/day/yr) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Senator three copies to Kansas Department	FROM TO	LITHOLOGIC LOG	FR			GGING IN	TERVALS	
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7.0 3.0 Clay, reports H BROWN 7.0 3.0 Cysum, tan to off white 8.0 10.0 Clay, moist 10.0 (3.0 Shale, tan to pale green 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 8.11-95 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 5.75 This Water Well Record was completed on (mo/day/yr) 1.5 Septiment of WILT ENVIRONMENTAL SERVICE by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send up three copies to Kansas Department		1, It brown, do	emp					
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7 CONTRACTOR'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) 8 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5			unite					
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completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No5.7.5	7 CONTRACTOR'S OR LANDOWNER	S CERTIFICATION: This v	vater well was no	onstructed, (2) reco	enstructed, or (3) plu	gged unde	r my jurisdiction	and was
Water Well Contractor's License No	completed on (mo/day/year)	<u> </u>	_					
under the business name of CURT ENVIRONMENTAL SERVICE by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department	Water Well Contractor's License No	5.7.5 TI	nis Water Well Reco		()	107	<i>1</i> 5	
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							opies to Kansas Dep	artment