LICCATION OF WATER WELL:         Fraction         Section Number         Townsip Number         Range Number           Value         Section Number         T         27         S         R age Number           Value         Section Number         T         27         S         R age Number           Value         Section Number         T         27         S         R age Number           Value         Section Number         T         27         S         R age Number           Value         Section Number         Townsip Number         Townsip Number         R         E           Value         Section Number         Townsip Number         Townsip Number         Townsip Number           Value         Section Number         Townsip Number         Townsip Number         Townsip Number           Value         Section Number         Townsip Number         Townsip Number         Townsip Number           Value         Section Number         Townsip Number         Townsip Number         Townsip Number           Value         Section Number         Townsip Number         Townsip Number         Townsip Number           Value         Section Number         Townsip Number         Townsip Number         Townsip Number <t< th=""><th></th><th></th><th>WATEF</th><th>R WELL RECORD</th><th>Form WWC-8</th><th>5 KSA 82a-</th><th>1212</th><th>6</th><th><del>P</del>/ -</th><th><math>O_{b}</math></th></t<>			WATEF	R WELL RECORD	Form WWC-8	5 KSA 82a-	1212	6	<del>P</del> / -	$O_{b}$	
Name: Note that in the set address of well floated within dity?           2,800 feet north of 21 Street and 350 feet west of cleveland - well #35           WATER WELL OWNER: Berty Refining Company Re, 8: Address, Bar 10, 00           Board of Agriculure, Division of Water Resource Application, Number: Locarte wells: Sociario Water Resource and Street Street Well Water Value (Level Note)           A witch Lag, Kanass 67201         Board of Agriculure, Division of Water Resource Application, Number: Locarte wells: Sociario Water Resource and the street Mater Well Water Value (Level Note)           A witch Lag, Kanass 67201         Address of the street Mater Mater Mater Mater Mater Mater Street Mater Mater Mater Mater Mater Mater Mater Mater Pump lest data: Well water value in division of 1 the street Mater Mater Pump lest data: Well water value in division of 1 the street Mater Mater Pump lest data: Well Water value in division of 1 the street Mater Mater Pump lest data: Well Water Value Mater Mater Mater Mater Mater Mater Mater Mater Mater Pump lest data: Well Water Value Mater	LOCATION OF W	ATER WELL:	Fraction					Number	Range N	Number	
2,800 feet north of 21 street and 350 feet west of cleveland - well #35           WMTER WELL WNERD perty Refining Company Res. 8. Address. Box # : P, O. Box 1030         Board of Agricultre. Division of Water Resource Application. Number:           State.2P Code Number         Miching Xanaza         Application. Number:           UCCATE WELL'S LOCATION WITH A AP 72' IN SECTION SOCK         DEPTH OF COMMENTER DEVELM.         20						4	T 27	S	R 1E	E/W	
VMTER WELL OWNER:         Derby Refining Company           Beard of Apriculture, Division of Water Resource         Application Number:           Structure, Division of Vater Resource         Application Number:           DCATE WELLS DCATION UNIT         Depth of Company           An "X: N SECTON BOX         Depth of Company           Image: Depth of Company         Depth of Company           Image:			•		-						
Ref. 8. Address, Box # : P, 0, 8 Dox 1030       Period       Board of Agriculture, Division of Water Resources         State, ZP Cover       W (L)       Am X* In SECTON BOX:       A Cover 1 of Co					st or cle	verand -	werr #35				
tay, Satu, 2P Code Witchi tay, Kanons 67201 Application Number: DOCATE WELLS ICONTON WITCH J Depth(a) Goundwater Encountered 1. 20. n. t. ELEVATION: AN X* IN SECTION BOX: W L STATIC WATCH LEVES. / 5 t. before land survey more than a survey on mosts pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after houses pumping on provide that well water was the after house pumping on provide that well water was the after house pumping on provide that well water was the after house that water was the after houses pumping to the top house that water was the after house that water was the after houses that a stand that the house that house the top houses that house that house the house that water was the after houses that houses the house that house the house that house the house that house that house that house that house the house that house that house the house that house the house that house the house that house house that house the house that house that house the ho			-	Company			Reard of		ivision of Mot	or Bosouror	
LOCATE WELL'S LOCATION WITH          DEPTH OF COMPLETED WELL       20		••••	-	(720)				•		er nesource	
AM X: IN SECTION BOX:       Depthic groundwater Encountered 1.       t. 1.       t. 2.       t. 3.       t. 1.					20	# ELEV/A					
Image: State	AN "X" IN SECTION										
L NW         - Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt         -         Nt	<b>T</b>										
Image: Non-analysis       Est, Yeld       gen: Well water was       m. f. after       hours pumping       gen         Image: Non-analysis       Image: Non-analysis       Bar Hold Diameter       6. On Hold water supply       8. Air conditional       11 Injection well         Image: Non-analysis       Image: Non-analysis       1. Stell       3. For Analysis       1. Non-analysis       1. Non-analysis       1. Non-analysis       1. Non-analysis       1. Non-analysis       Nonanalysis       Non-analysis       Non	T L L	1 • 1		-							
t       i	NW	Esi	•							-	
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2       Impation       4       Industrial       7       Lawn and garden only XIO Observation well         Was exhemicablecteriological sample submitted to DepartnerMY Ves       No. X.       Was exhemicablecteriological sample submitted to DepartnerMY Ves       No. X.         TYPE OF BLANK CASING USED:       5       Wought hon       8       Concrete tite       OASING JOINTS: Gluid       Clamped         X 2 PVC       4       ABS       7       Fiberglass       Threaded.         atian displit above land surface.       12       in. to       1.4       ft. Dia       in. to       ft. Dia       ft. Dia </td <td>N N N</td> <td>I I WE</td> <td>ELL WATER TO</td> <td>D BE USED AS:</td> <td>5 Public wate</td> <td>er supply</td> <td>8 Air conditionir</td> <td>ng 11 Ir</td> <td>njection well</td> <td></td>	N N N	I I WE	ELL WATER TO	D BE USED AS:	5 Public wate	er supply	8 Air conditionir	ng 11 Ir	njection well		
2       Impation       4       Industrial       7       Lawn and garden only XIO Observation well         Was a chemical/bacteriological sample submitted       Wase (minimate the provide the prov	ī	XF - A	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 C	ther (Specify	below)	
S         Inited         Water Well Similation Concrete tile         CASING JOINTS: Guid.         No.         X           TYPE OF BLANK CASING USED:         5 Wrought iron         8 Concrete tile         CASING JOINTS: Guid.         Clamped.           1 Steel         3 RIMP (SR)         6 Aabestos-Coment         9 Other (specify bodw)         Walded.         Threaded.           xte casing diameter 2.         in. to.         1.1         n. to.         th.         th.           asing height above land surface.         12         in. to.         th.         th.         th.           QF OF SCREEN OR PERFORATION MATERIAL:         X 7 PVC         10 Abstestos-coment         2 Rome used (pen hole)           2 Brass         4 Galvanized steel         6 Concrete tile         9 ABS         12 None used (pen hole)           2 Convered butter         4 Key punched         7 Torch cut         10 Other (specify)         .           CREEN-PERFORATED INTERVALS:         From         14         th.         to         .         th.           GROUT MATERIAL:         1 Nat cement         X 2 Cement figure         3 Bentonile         X 9 Driled holes         .         th.           GROUT MATERIAL:         1 Nat cement         X 2 Cement figure         3 Bentonile         1 Duetroit figure <td< td=""><td></td><td>I I</td><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		I I	•								
CYPE OF BLANK CASING USED:         5 Wrought iron         8 Concrete life         CASING JOINTS: Glued Clamped           1 Steel         3 RMP (SR)         6 Asbestos-Cement         9 Other (specify below)         Welded				acteriological sample	submitted to D	-		-			
1 Steel       3 RMP (SR)       6 Asbestos-Coment       9 Other (specify below)       Welded					0.0						
X 2 PVC       4 ABS       7 Fiberglass       Threaded.         tank casing diameter 2       in. to       14       t. Dia       in. to       th. Dia       D				-						•	
tank casing diameter 2in, to		· · /					,				
asing height above land surface. 12in, weight											
YPE OF SCREEN OR PERFORATION MATERIAL:       X 7 PVC       10 Abbestoe-comment         1 Steel       3 Stainless steel       5 Fiborglass       8 RMP (SR)       11 Other (specify)         2 Brass       4 Galvanized steel       6 Concrete tile       9 ABS       12 None used (open hole)         2 Continuous stot       3 Mill stot       6 Wire wrapped       8 Saw cut       11 None (open hole)         1 Continuous stot       3 Mill stot       6 Wire wrapped       8 Saw cut       11 None (open hole)         2 Louvered shutter       4 Key punched       7 Torc Lou       10 Other (specify)       10         CREEN-PERFORATION PENINGS ARE:       From       14       10 Continuous stot       10 Other (specify)       10         CREEN-PERFORATED INTERVALS:       From       14       10 Continuous stot       10 Other (specify)       11         GRAVEL PACK INTERVALS:       From       5       ft. to       20       ft. From       ft. to       ft. foron       ft. to       ft. to       ft. from       ft. to       ft. to </td <td></td>											
2 Brass       4 Galvanized steel       6 Concrete tile       9 ABS       12 None used (open hole)         CREEN OR PERFORATION OPENINGS ARE:       5 Gauzed wrapped       8 Saw cut       11 None (open hole)         1 Continuous slot       3 Mill sid       6 Wire wrapped       8 Saw cut       11 None (open hole)         2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)				-							
CREEN OR PERFORATION OPENINGS ARE:       5 Gauzed wrapped       8 Saw cut       11 None (open hole)         1 Continuous slot       3 Mill slot       6 Wire wrapped       X 9 Drilled holes         2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From       14       ft to       20         From       ft to       20       ft, From       ft to       ft         GRAVEL PACK INTERVALS:       From       ft to       20       ft, From       ft to       ft         GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Other       ft       to       ft         GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Uher       ft       to       ft       to       ft       ft <t< td=""><td>1 Steel</td><td>3 Stainless ste</td><td>eel</td><td>5 Fiberglass</td><td>8 RN</td><td>1P (SR)</td><td>11 O</td><td>ther (specify) .</td><td></td><td></td></t<>	1 Steel	3 Stainless ste	eel	5 Fiberglass	8 RN	1P (SR)	11 O	ther (specify) .			
1 Continuous slot       3 Mill slot       6 Wire wrapped       X 9 Drilled holes         2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From       14       th       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From       14       th       10 Other (specify)         GRAVEL PACK INTERVALS:       From       14       th       to       ft         GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Other       ft         GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Other       ft       ft         If a tis the nearest source of possible contaminaton:       10 Livestock pens       14 Abandoned water well       ft         1 Septic tank       4 Lateral lines       7 Pit privy       X 11 Fuel storage       15 Oil well/Gas well         2 Sewer lines       5 Cess pool       8 Sewage lagoon       12 Fenditizer storage       16 Other (specify below)         3 Wateright sewer lines       5 Cess pool       8 Sewage lagoon       12 Finduce torage       16 Other (specify below)         3.0       25.0       D S Sill ty Clay       14       14       14         All Secold Loog       A	2 Brass	4 Galvanized	steel	6 Concrete tile	9 AB	S	12 N	one used (ope	n hole)		
2 Louvered shutter       4 Key punched       7 Torch cut       10 Other (specify)         CREEN-PERFORATED INTERVALS:       From       14       t. to       20       .ft. From       .ft. to       .ft. from         GRAVEL PACK INTERVALS:       From       .ft. to       .ft. from       .ft. to       .ft. from       .ft. to       .ft. from         GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Other       .ft. to       .ft. from       .ft. to       .ft. from       .ft. to       .ft. from       .ft. to       .ft. from       .ft. from       .ft. from	SCREEN OR PERFO				••		8 Saw cut		11 None (op	en hole)	
CREEN-PERFORATED INTERVALS:         From         14         ft. to         20         ft. From         ft. to          ft. to <th co<="" td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th>	<td></td>										
From       ft. to       ft. form       ft. to       ft. form       ft. to        ft. ford							•••				
GRAVEL PACK INTERVALS:         From         f. to         ft. to         ft. rom         ft. to         ft. to         ft. rom         ft. to         ft. ft. ft. ft.	SCREEN-PERFORA		-		-						
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GROUT MATERIAL:       1 Neat cement       X 2 Cement grout       3 Bentonite       4 Other	GIVILLE		-								
Interview       10 Livestock pens       14 Abandoned water well         1 Septic tank       4 Lateral lines       7 Pit privy       X 11 Fuel storage       15 Oil well/Gas well         2 Sewer lines       5 Cess pool       8 Sewage lagoon       12 Fertilizer storage       16 Other (specify below)         3 Watertight sewer lines       6 Seepage pit       9 Feedyard       13 Insecticle storage       16 Other (specify below)         3 Watertight sewer lines       0 3 \$11ty C1ay       10 Livestock pens       14 Abandoned water well         0.0       13.0       03 \$11ty C1ay       10 Interview       10 Livestock pens       16 Other (specify below)         3.0       25.0       25.0       50 Interview       10 Livestock pens       10 Livestock pens         5.0       Bottom of hole       10 Interview       10 Interview       10 Interview       10 Interview         5.0       Bottom of hole       10 Interview       10 Interview       10 Interview       10 Interview         6.0       Interview       Interview       Interview       Interview       10 Interview         10       Interview       Interview       Interview       Interview       Interview         10.0       Interview       Interview       Interview       Interview       Interview </td <td>6 GROUT MATERIA</td> <td>L: 1 Neat cem</td> <td>ent X 2</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	6 GROUT MATERIA	L: 1 Neat cem	ent X 2								
1 Septic tank       4 Lateral lines       7 Pit privy       X 11 Fuel storage       15 Oil well/Gas well         2 Sewer lines       5 Cess pool       8 Sewage lagoon       12 Fertilizer storage       16 Other (specify below)         3 Watertight sewer lines       6 Seepage pit       9 Feedyard       13 Insecticide storage       16 Other (specify below)         1 Sector from well?       NORTH       How many feet?       50         FROM       TO       LITHOLOGIC LOG       FROM       TO         0.0       13.0       0-3 Silty Clay       LITHOLOGIC LOG       Introduction of hole         3.0       25.0       75 Sand       LITHOLOGIC LOG       FROM       TO         1 Soltom of hole       Introduction of hole       Introduction of hole       Introduction of hole       Introduction of hole         Image: Contractor's OR LANDOWNER'S CERTIFICATION: This water well was (t) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water well Contractor's License No. 415       This Water Well Record was completed on (moidayr)       3.7.2.8         Vieter Well Contractor's License No. 415       This Water Well Record was completed on (moidayr)       3.7.2.8       Introduction of was completed on (moidayr)	Grout Intervals: Fr	om <b>()</b> ft.	to <b>5</b>	ft., From	ft.	to	ft., From .		. ft. to		
2 Sewer lines       5 Cess pool       8 Sewage lagoon       12 Fertilizer storage       16 Other (specify below)         3 Watertight sewer lines       6 Seepage pit       9 Feedyard       13 Insecticide storage       13 Insecticide storage         itrection from well?       NORTH       How many feet?       50         FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHOLOGIC LOG         0.0       13.0       c3 Silty Clay       Interction of hole       Interction of hole       Interction of hole       Interction of hole         1       Sold       Bottom of hole       Interction of hole<	What is the nearest s	source of possible con	itamination:			10 Livest	ock pens	14 Ab	andoned wate	er well	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage irrection from well? NORTH HUTHOLOGIC LOG FROM TO LITHOLOGIC LOG 0.0 13.0 03 Silty Clay 3.0 25.0 25 Sand 5.0 Bottom of hole IIII In Company III III In Company III III In Company III III III III IIII III IIII IIII I	•	4 Lateral li	nes	7 Pit privy	7 Pit privy		• •				
Direction from well?       NORTH       How many feet?       50         FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHOLOGIC LOG         0.0       13.0       c3 \$11ty Clay       LITHOLOGIC LOG       FROM       TO       LITHOLOGIC LOG         3.0       25.0       D       Sand       LITHOLOGIC LOG       FROM       TO       LITHOLOGIC LOG         5.0       Bottom of hole       Image: Comparison of the company       Image: Company       I		•							elow)		
FROM       TO       LITHOLOGIC LOG       FROM       TO       LITHOLOGIC LOG         0.0       13.0       c3 Silty Clay       no       no       no       no         3.0       25.0       c5 Sand       no       no       no       no       no         5.0       Bottom of hole       no       no       no       no       no       no         1       no       no <td>-</td> <td></td> <td>: pit</td> <td>9 Feedyard</td> <td></td> <td></td> <td>-</td> <td></td> <td></td> <td></td>	-		: pit	9 Feedyard			-				
0.0       13.0       b3 Silty Clay         3.0       25.0       25 Sand         5.0       Bottom of hole       1000000000000000000000000000000000000				06	FROM		y feet? 5		2106		
3.0       25.0       25.0       Bottom of hole         5.0       Bottom of hole       Image: Source of the sou								Ennocodi	0 200		
5.0       Bottom of hole         Image: State of the sta			¥								
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 10 constructed, or (3) plugged under my jurisdiction and water well contractor's License No. 4.15. This Water Well Record was completed on (mo/day/year)	25.0		hole								
ompleted on (mo/day/year)	-										
ompleted on (mo/day/year)											
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ompleted on (mo/day/year)	7 CONTRACTOR'S	OR LANDOWNER'S	CERTIFICATIC	N: This water well w	as XI) constru	cted. (2) recor	nstructed, or (3)	plugaed unde	er my iurisdict	ion and was	
Vater Well Contractor's License No. 415. This Water Well Record was completed on (mo/day/yr) 3-2-83.	completed on (mo/da	v/vear)	17-83			and this recor	d is true to the l	best of my know	wledge and b	elief. Kansa	
nder the business name of Daniels Drilling Company by (signature) by (signature)								3-2-83			
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, Date flipe or circle the correct answers. Send to hree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL	under the business n	ame of Daniels	Drilling (	Company		by (signat	ure) ///	un la	mit		
rree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Seha one to WATER WEL	INSTRUCTIONS: Us	e typewriter or ball poir	nt pen, PLEASE	PRESS FIRMLY an	d PRINT clear	ly. Please fill in	blanks, Dadel	e or circle the	correct answe	rs. Send top	
WNER and retain one for your records.	three copies to Kansa OWNER and retain (	is Department of Health	and Environme	ent, Division of Enviror	nment, Environ	mental Geolog	y Section, Topel	(a, KS 66620. S	sena one to W	ATER WELL	