Received the content of the conten					R WELL RECORD	Form WWC-5				
ance and direction from nearest town or city street address of well if located within city?  2020 S. CALTERRIA TO PERK ARSAS S.  WAY 9  Board of Agriculture, Division of Water Resources Application Number:  S. State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C. S.  State, 2P Code P. D. C.  WELL'S STATIC WATER LEVEL NORE. In NORE. In the lower land surface measured on modely yr 2   1,8  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the surface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the surface was unface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the surface was unface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the surface was unface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the law surface was unface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the law surface was unface measured on modely yr 2   1,8  ,9  ,9  ,9    WELL'S STATIC WATER LEVEL NORE. In the lower was the law surface was unface w	_		ER WELL:			1	ction Number	Township N	lumber	Range Number
MATER WELL DWINNERS FINA, OIL AND GENTICAL CO.  # SI Address Ros # 10 AND GENTICAL CO.  # SI Address Ros # 10 AND GENTICAL CO.  # SI Address Ros # 10 AND GENTICAL CO.  # SI Address Ros # 10 AND GENTICAL CO.  # Application Number.  # COLOR WELL IS LOCATION WITH J CO.  # AND AND GENTICAL CO.  # AND AND AND AND GENTICAL CO.  # AND			from poorant tour				4	T_12	S	R 16 E/W
MATER WELL OWNER: FINK OIL AND CIBDROLL O.  Stake 2P Code  MILLAS  STAGATES SOR * P O 8 20 X 2159  Board of Agriculture, Division of Water Resources Application Number:  Application Number:  Depth OF COMPLETED WELL 12,5  In ELEVATION 959,06 ( T O C)  Depth OF COMPLETED WELL 12,5  In SECTION BOX.  WELLS STATIC WATER LEVEL. INXIDE  Burn test data: Well water was  Eat. Yield genutewas ft. after hours purpring gen  Eat. Yield genutewas ft. after was ft. after hours purpring gen  Eat. Yield genutewas ft. after was ft. after hours purpring gen  Eat. Yield genutewas ft. after was ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours purpring gen  Eat. Yield was a ft. after hours				•	iduress of well if locate	u within city?		M LT	۵	
S. Badress. Sox # 10 NW 2015 State. 2P Code DVL/AS. 2P COD			NED.		CAI M			M W	<del>y</del>	
State, ZP Code SULAS TOXAS 75231  Application Number:  COCTATE WELLS LOCATION WITH John N. X. IN SECTION BOX.  Depth of COMPLETED WELL 12, 5  Depth of CoMPLETED WELL 12, 5  Depth of ComPlete D	,		FINA OL		UAL W.			Board of	Agriculture, I	Division of Water Resources
COATE WELLS LOCATION WITH A SECTION BOX.  N.Y. IN SECTION BOX.  N.Y. WELL SECTION.  N.Y. IN SECTION BOX.  N.Y. WELL SECTION.  N.Y. IN SECTION BOX.  N.Y. W	•		PUBUX		21		_			
Depth(s) Groundwater Encountered 1. MONE . 1. 2. n. 1. 2. n. 1. 3. 1. WELL STATIC WATER LEVEL MONE TO ANTER LEVEL MONE TO ANTE LEVEL MONE TO	LOCATE WI	ELL'S LO	CATION WITH			.5	ft. ELEVAT	TION: .959 06	-6 T O O	.)
Pump test data: Well water was the after hours pumping gom gom well water was the after hours pumping gom gom well water was the after hours pumping gom gom well water was the after hours pumping gom gom well water was the after hours pumping gom gom well was a chemical pumping to the good water was the after hours pumping gom gom gom gom gom gom gom gom gom go	AN "X" IN S	SECTION N	BOX:	epth(s) Ground	water Encountered 1	NONE	ft. 2		; ft. 3	
Est. Yield gom: Well water was ft. after hours pumping gom bere hold biameter 9 in to 1.2.5 ft. and in to st. t. ft. ft. ft. ft. ft. ft. ft. ft. ft		!	·	VELL'S STATIC	WATER LEVEL . NO	NE ft. b	elow land surf	ace measured or	n mo/day/yr	2
Est. Yield   gpm: Well water was   ft. after   hobors pumping   gpm		l	· 1 1							
Well water to Be USEO AS. 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedott 6 Oil field water supply 9 Dewatering 12 Other (Specity below) 2 Irrigation 4 Industrial 7 Lawn and garden only (1) Monitoring well 12 Other (Specity below) 2 Irrigation 4 Industrial 7 Lawn and garden only (1) Monitoring well 12 Other (Specity below) 13 None (1) Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specity below) 14 None (1) Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specity below) 15 None (1) Steel 3 RMP (SR) 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 1 Lineaded 1 L		·		st. Yield	gpm: Well wat	erwas	ft. af	ter	. hours pu	mping gpm
WELL WATEN TO BE USED AS:  1 Domestic 3 Feedor 6 Oil fleid water supply 9 Devatering 11 Injection well 12 Other (Specify below) 12 Other (Specify below) 12 Other (Specify below) 13 Name Injection well 14 Name Injection well 15 Name Injection Injection Name Injection Injection Name Injection In	: w	<u>i                                    </u>		ore Hole Diam	eter9in. to	12.5				
1 Dimestic   3 Feedlot   5 Oil held water supply   3 Dewatering   12 Other (specity below)   2 Imigation   4 Industrial   7 Lawn and garden only   0 Monitoring well   Was a chemical/bacteriological sample submitted to Department? Yes   No.   11 yes, molayyr sample was submitted   15 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specity below)   2 Water Well Disinfected? Yes   0 Water Well Disinfected   0 Water Well Disinfected? Yes   0 Water Well Disinfected. Yes   0 Water Well Disinfected   0 Water Well Dis	.	!	!   '  v	VELL WATER	TO BE USED AS:					
2 Inrigation 4 Industrial 7 Lawn and garden only (EM Monitoner) was sub- Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moldayvr sample was sub- Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? Yes. No. If yes, moldayvr sample was sub- Water Well Disinfected? New gards. It yes, moldayvr sample was sub- N		· I	SE	1 Domestic		6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify below)
Mater Well Deintected? Yes   Work		i -	- i	•			•	_		
TYPE OF BLANK CASING USED   5 Wought iron   8 Concrete lile   CASING JOINTS: Glued   Clamped	L	<u> </u>			bacteriological sample	submitted to D	-			•
Steel   3 FMP (SR)   6 Asbestos-Coment   9 Other (specify below)   Welford   1 Fiberglass   1	TYPE OF B	BLANK C			5 Wrought iron	8 Concr				
	,				•					
	(2) PVC		. ,		7 Fiberglass				_Threa	<u>aded.</u>
PFOF SCREEN OR PERFORATION MATERIAL:		liameter	<b>2</b> in	n. to 5	ft., Dia	in. to		ft., Dia		in. to ft.
1 Steel 3 Stainless steel 6 Fiberglass 8 RMP (SR) 11 Other (specify)	asing height	above la	nd surface		.in., weight	_		t. Wall thickness	or gauge N	о 40
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 stot 3/Mill stot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5 tt. to 12.5 ft., From ft. to ft. From t. to ft. from ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 4, ft. to 12.5 ft., From ft. to ft. From ft. to ft., From ft. to ft. Fr	YPE OF SCR	REEN OF	R PERFORATION	MATERIAL:		<b>⊘</b> PV	C			
REEN OR PERFORATION OPENINGS ARE: 1 Continuous siot 2 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous siot 2 Mill slot 6 Wire wrapped 9 Drilled holes 1	1 Steel		3 Stainless s	steel	5 Fiberglass	8 RM	MP (SR)	11 Oth	ner (specify)	
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)					6 Concrete tile	9 AB	S		ne used (op	*
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  HEENPERFORATED INTERVALS: From 5 ft. to 12.5 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 4 ft. to 12.5 ft. From ft. to ft. From ft. to ft. From ft. to ft. H. to 12.5 ft. From ft. to ft. H. from ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. H. from ft. H. from ft. to ft. H. from ft. to ft. H. from ft. to ft. H. from ft. H. ft. to ft. H. from ft. H. ft. to ft. H. from ft. H. ft. H. from ft. H. ft. to ft. H. from ft. H. ft. to ft. H. from ft. H. ft. to ft. H. from ft. H. ft	CREEN OR I	PERFOR			5 Gauz	ed wrapped		8 Saw cut		11 None (open hole)
REEN-PERFORATED INTERVALS: From. 5 ft. to 12.5 ft. From ft. to ft. ft. From ft. to ft. ft. From ft. to ft. ft. From ft.	1 Continu	uous slot	: 3Mill	slot	6 Wire	wrapped		9 Drilled holes		
From ft. to ft. From ft. to ft			•	•				٠.	• •	
GRAVEL PACK INTERVALS: From. 4. ft. to 12.5 ft., From ft. to	SCREEN-PER	FORATE	D INTERVALS:							
From ft. to ft., From ft.,										
ABOUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other  1 Intervals: From 0 ft. to 3 ft., From ft. to ft., From ft., Fr	GRA	VEL PAC	K INTERVALS:							
at is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  How many feet?  7 PLUGGING INTERVALS  14 SILTY FAT CLAYS, RUST 7 To SILTY FAT CLAYS, RUST 1 SUMMENTANCE 1 LIMESTONE  1 LIMESTONE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was pleted on (mo/day/year) 2 16 198 and this record is true to the best of my knowledge and belief. Kansas er Well Contractor's License No. 575 This Water Well Record was completed on (mo/day/year) 3 19 98	GROUT MA	TEDIAL	. 4 1							
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7.5 SILTY FAT CLAY, OLIVE  5 12 WEATHERED LIMESTONE AND SHALE  2 12.5 LIMESTONE  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, or (3) plugged under my jurisdiction and was appleted on (mo/day/year) 2 16 98 and this record is true to the best of my knowledge and belief. Kansas are Well Contractor's License No. 575. This Water Well Record was completed on (mo/day/year) 3 9 98				LITHOLOGIC	LOG	FROM			LUGGING I	NTERVALS
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and this record is true to the best of my knowledge and belief. Kansas ver Well Contractor's License No	CONTRACT	TOR'S C	R LANDOWNER'S	S CERTIFICAT	ION: This water well w	vas (1) constru	cted, (2) reco	nstructed, or (3)	plugged und	der my jurisdiction and was
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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. Sand top 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.	INSTRUCTION	NS: Use typ	pewriter or ball point per				underline or circle	the correct answers.		