istance and direction from nearest town or city street address of well if located within city? ### STAPLER		TER WELL: Fraction	11		KSA 82a-1 on Number	Township Number	Range Number
ANTER WELL OWNER, PLYIN DRILLING INC. Board of Agriculture, Division of Wafer Rey Application Number: T\$2.5 M aboration of Agriculture, Division of Wafer Rey Application Number: T\$2.5 M application					17	T 26 S	R / 3 E
NATER WELL OWNER: PULL NOWNER:							
State, ZIP Code State, ZIP Code Number State State State State ZIP Code Number ZIP Code Z	TRICKLE		Y EASTSIDE	<u> </u>			
Sata Agriculture, Division of Wafer Res State, ZIP Code Application Number: \$\int 3\) DEPTH OF COMPLETED WELL. \$\int 7.6\int 5\) Depth (s) Groundwater Encountered 1 ft. 2 ft. 3 WELL'S STATIC WATER LEVEL. \$\int 7.6\int 5\) Pump test data: Well water was ft. after hours pumping Boy Hole Diameter 7 in. to ft. and ft. and in. ft. and in. to ft. and ft. and in. to ft. and ft. and in. ft. and in. ft. and in. ft. and in. to ft. and in. ft.	ATER WELL OW	NER: REVILIN DRI	LLING INC.	100	115 612		
State, ZP Code # # # Application Number: # # # Application Number: # # Application Number: #						Board of Agriculture,	Division of Water Resource
Depth of CoMPLETED WELL. 7.0. ft. ELEVATION: N.Y. IN SECTION BOX: Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. ft. 2. ft. 3. Depth(s) Groundwater Encountered 1. ft. below land surface measured on moldaylyr 7. Section 1. ft. 2. Pump test data: Well water was 1. ft. after 1. hours pumping 1. hours pumping 1. ft. below land surface measured on moldaylyr 7. Section 1. ft. 2. ft. 3. Well water was 1. ft. after 1. hours pumping 1. ft. below land surface measured on moldaylyr 7. Section 1. ft. 2. ft. 3. Well water was 1. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 1. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 1. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 2. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 3. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 3. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 3. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 3. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 5. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 5. ft. after 1. hours pumping 1. ft. 2. ft. 3. Well water was 5. ft. after 1. hours pumping 1. ft. 2. ft. 3. I bosensite 3. All industrial 7. Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No if yes moldayly sample well water was 5. ft. after 1. hours pumping 1. ft. 2. ft. 3. NET Section 1. ft. 2. ft. awn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No if yes moldayly sample well ft. 3. ft. 5. ft. 5. ft. 5. ft. 5. ft. 5. ft. 6.			367665			Application Number:	182-417
Depth(s) Groundwater Encountered 1	CATE WELL'S L			7.0	. ft. ELEVAT	ON:	
WELL'S STATIC WATER LEVEL. 2 / ft. below land surface measured on mordaylyr 3 / - / - S Pump test data: Well water was ft. after hours pumping ft. and ft. after hours pumping ft. and ft. after hours pumping ft. after hours pumping ft. and	"X" IN SECTIO						
Pump test data: Well water was ft. after hours pumping							•• -
Est, Yield Gorpo Weil water was ft. after hours pumping Bore Hole Diameter The first hours pumping Hole Hole Diameter The first hours pumping Hole Ho							, , ,
WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 1 Dimestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below with the conditioning 12 Injection well 12 Injection well 12 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moldayly sample with with with the conditioning 12 Other (Specify below with was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moldayly sample with with with with the conditioning 12 Other (Specify below) Welded. See No. 1 Steel 3 RMP (SR) 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X X. Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 1 Districted X X. Clamped 1 Steel 3 RMP (SR) 7 Interplats 1 Districtions or gauge No. 2 Medical 1 Districtions or gauge No. 3 M	NW	I NIE I	•				, ,
WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below 2 Irrigation 4 Industrial 7 Lawn and garden only 1 Observation well Was a chemical/bacteriological sample submitted to Department? Yes						-	
1 Domestic 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Pes. No if yes, mo'day/yr sample w mitted was a chemical/bacteriological sample submitted to Department? Pes No if yes, mo'day/yr sample w mitted was a chemical/bacteriological sample submitted to Department? Pes No if yes, mo'day/yr sample w water Well Disinfected? Yes No if yes, mo'day/yr sample w delta if yes, mo'day/yr sample w to	w _ ; 						
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Was a chemical/bacteriological sample submitted to Department? Yes	` i	i				•	•
Was a chemical/bacteriological sample submitted to Department? Yes No Water Well Disinfected? Yes No No No No No No No N	SW	SE	_				
YPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X C. Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiver 10 Asbestos-cement 1 Steel 3 RMP (SR) 10 Asbestos-cement 1 Steel 3 RMP (SR) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 10 Asbestos-cement 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 12 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 12 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Continuous slot 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Contraved shutter 4 Key punched 7 Torch cut 10 Other (specify) 10 EIEN-PERFORATED INTERVALS: From. 10 It. to It. From 11 It. to It. From 12 Cement grout 13 Bentonite 14 Other 15 From 16 It. to It. From 17 It. to It. From 18 It. to It. From 19 Creating the steel 10 Cityestock pens 11 Abandoned water well 11 Septic tank 4 Lateral lines 7 PVC 10 Asbestos-cement 12 Cement grout 13 Bentonite 14 Other 15 Contravelie 15 Form 16 It. to It. From 17 It. to It. From 18 Contravelie 19 FROM 10 Livestock pens 11 Abandoned water well 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Cas well 15 SAHO 17 SAHO 17 SAHO 18 SAWCL PACK INTERVALS 17 PVC 18 RMP (SR) 19 ABS 12 None used (open hole) 19 Drilled holes 10 Other (specify) 10 Continuous slot 10 Other (specify) 11 None (open hole) 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 SAHO 15 SAHO 16 Crement grout 17 PVC 18 RMP (SR) 19 ABS 10 Asbestos-cement 10 Other (specify) 11 None (open hole) 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Cas well 16 Other (specify) 17 PVC 18 Concerte tile 18 RMP (SR) 19 ABS 10 Abandoned water well 19 FROM 10 Livestock pens 11 Abandoned water well 11 None (open hole		" " " " " "		_	-		
The DF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded. 4 Casing diameter 5in. to 50 ft., Diain. to	<u> </u>		ai/bacteriological sample sur	mitted to De			
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded							
Threaded. A BS 7 Fiberglass			-				
in. to	1 Steel	` '		9 Other (specify below)		
In height above land surface	American control of the control of t						
E OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 7 to to 10 Other (specify) REEN-PERFORATED INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1 to 10 Other (specify) REEN-PERFORATION OF INTERVALS: From 1							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	ig height above la	and surface	in., weight	2.69	Ibs./ft.	Wall thickness or gauge I	Vo , . 7-1.4
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 1 5 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5	OF SCREEN O	R PERFORATION MATERIAL:		7 PVC		10 Asbestos-cem	ent
REEN OR PERFORATION OPENINGS ARE:	1 Steel 3 Stainless steel		5 Fiberglass	8 RMF	P (SR)	R) 11 Other (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) IEEN-PERFORATED INTERVALS: From. 5 1 .	2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	;	12 None used (o	pen hole)
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From 5	EEN OR PERFO	RATION OPENINGS ARE: 1/	5 Gauzed	wrapped		8 Saw cut	11 None (open hole)
REEN-PERFORATED INTERVALS: From. 5.0 ft. to 7.0 ft., From ft. to From. ft. to ft., From ft.		,	•	apped		9 Drilled holes	
REEN-PERFORATED INTERVALS: From. 5.0 ft. to 7.0 ft., From ft. to From. ft. to ft., From ft.	2 Louvered shut	ter 4 Key punched	7 Torch c	ut		Other (specify)	
From ft. to ft., From ft. to ft., From ft. to From ft. to ft., From ft., Fr				70			
GRAVEL PACK INTERVALS: From	22.11. 21.11 37.51.11			_			
From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From	GRAVEI PA				,		
AROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other out Intervals: From	GILAVEETA	_	, ,				
at is the nearest source of possible contamination: NNE 10 Livestock pens 14 Abandoned water well 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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 15 3 AHOT LLAY 15 75 GRAVEL 25 35 CLAY	POLIT MATERIAL			3 Renton			
at is the nearest source of possible contamination: NINE 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 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? 16 Other (specify below) 17 FROM 18 TO 19 FROM 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 12 Fertilizer storage 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 How many feet? 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 17 LITHOLOGIC LOG 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well		***	<i>I</i> .				
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) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? HOW many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG THOLOGIC LOG THOLOGIC LOG THOLOGIC LOG THOLOGIC LOG THOLOGIC LOG		•					
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 4 How many feet? How many feet? ITHOLOGIC LOG FROM TO LITHOLOGIC LOG			· · · •			-	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG			· ·			•	
ACM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG U 5 5AHO 5 15 3AHO7 CLAY 15 75 6RAVEL 25 35 CLAY		•	• •	n _.			other (specify below)
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG U 5 5AHO 5 15 3HHOTCLAY 15 75 GRAVEL 25 35 CLAY		er lines 6 Seepage pit	9 Feedyard			•	
U 5 5AHO 5 15 3HHOT CLAY 15 75 GRAVEL 15 35 CLAY							212 1 22
5 15 SHHOTCLAY 15 75 GRAVEL 15 35 CLAY	M TO		IC LOG	FROM	то	LITHOLO	GIC LOG
5 33 CLAY	2 5	SAHO					
5 33 CLAY	5 15	SHHOT CLAY					
15 33 CLAY	5 75	GRAVEL					
35 70 GRAVEL	5 35	CLAY					
	5 711	GRAVEL					
		,					
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction an	ONTRACTOR'S	OR LANDOWNER'S CERTIFICA	ATION: This water well was	(1) construc	ted, (2) recon	structed, or (3) plugged un	der my jurisdiction and w
opleted on (mo/day/year)	leted on (mo/day	/year) 8/	-82		and this record	I is true to the best of my ki	nowledge and belief. Kans
er Well Contractor's License No		20	This Mater Mel	Record was	completed or	(mo/day/yr)	15-82
or the business name of RE13 1-18 WATKIN WE'LL 3 1-11/1/1/ by (signature) Ruloly & Reiser	r Well Contractor	'S License No	Itils vvaler vvei				
TRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circleane correct answers. Se	r Well Contractor						(Port
e copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER	r Well Contractor r the business na	me of RE13ERWAL	MIN WELL SERL	1116	by (signatu	re) Kudola	Reiser