DOLOND F WATER WELL: \$\frac{1}{\text{NE} in NE is			WATE	R WELL RECORD	Form W	VC-5 KSA	82a-1212			DD1		Ob	
County Road Witter Witt LOWER: Farmland Industries Inc. RP. St Address Box #: Sox 1337 Board of Agriculture, Division of Water Resources Application with County of the County of th	1 LOCATION OF W	ATER WELL:	Fraction		Altrai			nship Nun	nber	T A	ange Nu	ımber	
Distance and direction from nearest lown or city series address of well if locality within cry? 2	County: Ford		ANE 14	NE 1/4	14	22		26	S	R	24	5 /W	
2 WATER WELL OWNERS Parmilland Indus tries Inc. Parmilland Indus tries Inc. Section					cated within o	ity?					- T	′	
RRP St. Address. Box # Box 1.337 Stroke State S													
Cory, State, ZiP Code Docking Collect Docki	2 WATER WELL C			lustries I:	nc.								
SI LOCATE WELLS LOCATION WITH all DEPTH OF COMPLETED WELL. 130 f. ELEVATION SLOPE. AN X' IN SECTION SOX: Depths) Groundwater Encountered 1.50 f. 2 f. below land surface measured on motishyly. 6—4—62. WELLS STATC WATER LEVEL 85 f. below land surface measured on motishyly. 6—4—62. Pump used data. Well water was f. after hours pumping gen benefit of the complete only in th	1							oard of Agi	riculture, [Division	of Water	Resources	
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Section Sect	I LOCATE WELL'S	LOCATION WITH	DEPTH OF C	COMPLETED WELL	1.30	ft. ELI	EVATION: .g	scole					
WELL STATIC WATER LEVEL . 85 . ft. below land surface measured on modaly yr ampring . gpm . Well water was . ft. after . hours pumping . gpm . Stat . well	X IN SECTI	N I	Depth(s) Ground	water Encountered	150.		.ft. 2		ft. 3			ft.	
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2 Infigation 4 Industrial 7 Lawn and garden only 10.Dbsarandabowall. Was a chemicalbacteriological sample submitted to Depantment? Yes. No. X	- sw -	- SF			6 Oil fiel	d water supply	9 Dewate	ering	12 (Other (S	Specify b	elow)	
STYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete title CASING JOINTS: Glued X. Clamped													
STPYEE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glade X. Clamped	 		Was a chemical/	bacteriological sam	ple submitted	to Department							
1 Steel	-		mitted										
ABS	—			5 Wrought iron				ING JOIN	TS: Glued	ı X .	. Clampe	∌d	
Blank casing diameter		•	l)		ent 9 O	ther (specify b	elow)		Welde	ed			
Casing height above land surface. 12 in, weight 3 its./ft. Wall thickness or gauge No. SDR . 21 TYPE 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 tite 9 ABS 12 None used (open hole) 1 Continuous sict 3 Mill slot 6 Wire wrapped 9 Diffield holes 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 11 None (open hole) 3 CREEN-PERFORATION (OPENNOS ARE: 5 Gauzed wrapped 9 Diffield holes 10 Other (specify) 11 None (open hole) 3 CREEN-PERFORATED INTERVALS: From 110 ft. to 130 ft. From ft. to ft. from ft. ft. from ft. ft. from ft. to ft. from ft. ft. from ft. ft. from ft. to ft. from ft. from ft. to ft. from ft. f													
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2 Louvered shutter										11 No	ne (open	i hole)	
SCREEN-PERFORATED INTERVALS: From	1		• •										
From													
GRAVEL PACK INTERVALS: From 13 ft. to 130 ft., From ft. to ft. From ft. to 1, From ft. to ft. From ft. to 1, From ft. to ft. F	From # to # 5 # 5												
From ft. to ft. From ft. To ft	GRAVEL F	ACK INTERVALS											
Grout Intervals: From. 3													
Grout Intervals: From. 3	6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other												
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fertilizer storage 15 Oil well(Bas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Natertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO 0 3 ol Surface 3 40 of Brown silty clay 40 50 ol White caleche clay 50 90 of Brown clay 15%-20% fine sand 110 130 of Fine sand 110 130 of Fine sand 130 140 23 Yellow and gray sand rock with blue shale 7 Pit privy 11 Fertilizer storage 13 Insecticide storage How many feet? ITHOLOGIC LOG ITHOLOGIC LOG ITHOLOGIC LOG ITHOLOGIC LOG ITHOLOGIC LOG O 3 ol White caleche clay Sol 90 of Brown clay 15%-20% fine sand Incomplete on (mo'day/year) Fine sand 130 140 23 Yellow and gray sand rock with blue shale To Contractor's Circumsens on Sol 11 Feeting Co. This Water Well Record was completed on (mo'day/yr) This Water Well Record was completed on (mo'day/yr) Italy and private the business name of Hodde Dripling Co. Host Plays and private the business name of Hodde Dripling Co. Italy and private the business name of Hodde Dripling Co. Italy and private the business name of Hodde Dripling Co. Italy and private the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage to the business name of Hodde Dripling Co. Italy storage to the storage to the business name of Hodde Dripling Co. Italy storage to the storage to the storage to the business name of Hodde Dripling Co. Italy storage to the storage to the storage to the business name of the storage to the business name of the storage to the s	Grout Intervals: Fi	rom 3	ft. to 1 .3.	ft., From		ft. to	ft	From		ft. to	· · · · · · · · · · · · · · · · · · ·		
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