			ON		
LOS ATION OF WATER W		ANE WE	Section Number	Township Number	Range Number R 35 EW
Distance and direction from r	nearest town or city?	om Hickok	Street address of well i	f located within city?	
WATER WELL OWNER:	P.M. Hamp	tow from (T	erry Walker Ten	net	
RR#, St. Address, Box # :		TOTO PUTTITION	ary Warker rea		Division of Water Besource
	Ulusses L	5 61880		Application Number:	
DEDTH OF COMPLETED	WELL 395 #	Bore Hole Diameter	36 in to 39	5ft., and	in to
Vell Water to be used as:	5 Public wate		8 Air conditioning	11 Injection we	
1 Domestic 3 Feedlot			9 Dewatering	12 Other (Spec	
			10 Observation well	12 Other (Spec	ily below)
2) Irrigation 4 Industria	290 the below to	garden only		nonth	day 1979 year
Pump Test Data Est. Yield	gpm: Well water was			hours pumping	gpm
TYPE OF BLANK CASIN	G USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glue	ed Çlamped
Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo	ow) Wel	ded 📉
	4 ABS	7 Fiberglass		Thre	eaded
Blank casing dia	4 ABS 2 in. to 3.9.	5 ft., Dia	in/ to	ft., Dia	in. to
Casing height above land su				s./ft. Wall thickness or gauge	20 16 1
TYPE OF SCREEN OR PER			7 PVC	10 Asbestos-cem	
	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other (specify)
	4 Galvanized steel	6 Concrete tile	9 ABS	12 None used (o	•
Screen or Perforation Opening			d wrapped	8 Saw cut	11 None (open hole)
1 Continuous slot	(3)Mill slot	6 Wire w	, ,	9 Drilled holes	(0)
2 Louvered shutter			• •	10 Other (specify)	
Screen-Perforation Dia	4 Key punched	95 # Dia			in to
Screen-Perforated Intervals:	500 Sireex 1291	-310 4 10 Perf 310	() -330# From	creen 330-390 # 16	Port 390-395
ocreen-renorated intervals.					
				<i>.</i>	· · · · · · · · · · · · · · · · · · ·
Crevel Beels Intervals	From	4 10 395		ft to	4
Gravel Pack Intervals:	_	ft. to395			
• ;	From	ft. to	ft., From	ft. to	
GROUT MATERIAL:	From 1 Neat cement	ft. to Cement grout	ft., From 3 Bentonite 4	ft. to	<u>f</u>
GROUT MATERIAL: Grouted Intervals: From	Prom 1 Neat cement 1 t. to	ft. to Cement grout ft., From	ft., From 3 Bentonite 4	ft. to Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of	From 1 Neat cement 1 to // of possible contamination:	ft. to Cement grout ft., From	ft., From 3 Bentonite 4ft. to 10 Fuel	ft. to Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank	From 1 Neat cement 1 to // of possible contamination: 4 Cess pool	ft. to Cement grout ft., From 7 Sewage lagor	ft., From 3 Bentonite 4	ft. to Other ft., From I storage 14 in the storage of the stor	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines	From 1 Neat cement 1 to 1 possible contamination 4 Cess pool 5 Seepage pit	ft. to Cement grout ft., From 7 Sewage lagoo 8 Feed yard	ft., From 3 Bentonite 4	ft. to Other	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cement 1 to // f possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to (2) Cement grout (5) ft., From 7 Sewage lagood 8 Feed yard 9 Livestock pen	ft., From 3 Bentonite 4	ft. to Other ft., From I storage	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement 1 to // f possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to (2)Cement grout (5) ft., From 7 Sewage lagood 8 Feed yard 9 Livestock pen ow many feet	ft., From 3 Bentonite 4 ft. to	ft. to Other ft., From I storage I stora	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	From 1 Neat cement 1 Neat cement 1 ft. to 1 ft. to 2 ft possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 1 Hotal sample submitted to E	ft. to 2 Cement grout 7 Sewage lagoo 8 Feed yard 9 Livestock pen ow many feet Department? Yes	ft., From 3 Bentonite 4 ft. to	ft. to I Other ft., From I storage I sto	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	From 1 Neat cement 1 to 1 ft to 1 ft to 2 ft to 2 ft to 3 ft to 4 Cess pool 5 Seepage pit 6 Pit privy 4 cal sample submitted to December 1	ft. to 2 Cement grout 7 Sewage lagoo 8 Feed yard 9 Livestock pen ow many feet Department? Yes day	ft., From 3 Bentonite 4 ft. to	ft. to I Other ft., From I storage I sto	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted	From 1 Neat cement 1 to 1 ft. to 1 ft. to 2 ft. to 2 ft. to 3 ft. to 4 Cess pool 5 Seepage pit 6 Pit privy 4 cal sample submitted to D 3 month 5 name	ft. to Cement grout The first from	ft., From 3 Bentonite 4 10 Fuel 11 Fert 12 Inse 13 Wate	ft. to I Other ft., From I storage 14 description of the control of the contr	ft. to
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted	From 1 Neat cement 1 to 1 ft. to 1 ft. to 1 ft. to 2 ft. to 3 ft. to 4 Cess pool 5 Seepage pit 6 Pit privy 1 cal sample submitted to E 1 month 1 name	ft. to (2) Cement grout (b) ft., From 7 Sewage lagood 8 Feed yard 9 Livestock pen ow many feet (b) cepartment? Yes (day) (ft.)	ft., From 3 Bentonite 4 ft. to	ft. to I Other ft., From I storage I sto	ft. to
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriologic was submitted If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump:	From 1 Neat cement 1 Neat cement 1 to 1 ft. to 2 ft possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy 1 sample submitted to Description of the contamination: 1 Submersible	ft. to 2 Cement grout 7 Sewage lagoo 8 Feed yard 9 Livestock pen ow many feet characters and the company feet day	ft., From 3 Bentonite 4 ft. to	ft. to I Other ft., From I storage I sto	ft. to
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted. If Yes: Pump Manufacturer's Depth of Pump Intake Type of pump: CONTRACTOR'S OR LAccompleted on	From 1 Neat cement 1 Neat cement 1 to 1 ft to 1 ft to 1 ft to 2 ft to 3 ft to 4 Cess pool 5 Seepage pit 6 Pit privy 4 cal sample submitted to D 4 month 5 name 1 Submersible NDOWNER'S CERTIFICATION 1 ft to 1 ft	ft. to 2 Cement grout 7 Sewage lagor 8 Feed yard 9 Livestock pen ow many feet Department? Yes day ft. 2 Turbine ATION: This water well wa month nd belief. Kansas Water W University of the control of the contro	ft., From 3 Bentonite ft. to 10 Fuel 11 Fert 12 Inse 13 Wate Wate Wate Pumps Capacity rated a 3 Jet 4 Cer as (1) constructed, (2) received.	ft. to I Other ft., From I storage I sto	ft. to
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GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriologic was submitted. If Yes: Pump Manufacturer's Depth of Pump Intake. Type of pump: CONTRACTOR'S OR LACOMPOSITION COMPLETED TO THE CO	From 1 Neat cement 1 Neat cement 1 to 1 ft to 1 Cess pool 5 Seepage pit 6 Pit privy 1 cal sample submitted to Description 1 Submersible NDOWNER'S CERTIFICATION 1 SON OF TO 1 SON OF TO 1 ON 1 TO 1 Neat cement 1 Cess pool 2 Cess pool 3 Cess pool 4 Cess pool 5 Seepage pit 6 Pit privy Hotal 7 Cess pool 7 Cess pool 7 Cess pool 8 Pit privy Hotal 8 Pit privy Hotal 9 Pit privy Hot	ft. to Coment grout	ft., From 3 Bentonite 4 to 10 Fuel 11 Fert 12 Inse 13 Wate 2 Wate 2 Wate 4 Cer 3 Jet 4 Cer 4 Cer 4 Cer 4 Cer 5 (1) constructed, (2) rec 6 (2) rec 6 (3) Jet 10 Fuel 11 Fert 12 Inse 13 Wate 14 Cer 15 (2) rec 16 (2) rec 17 (3) rec 18 (1) constructed, (2) rec 18 (1) constructed, (3) rec 19 (signature) 10 FRC	ft. to I Other ft., From I storage I sto	ft. to
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February 19, 1979

P. M. Hampton Farms Inc. Terry Walker Grant County

Location: NE% 6-29-35 East of Mobile Plant to First Intersection Approx. 200' South West side of Road Static Water Level - 290

Test #1

0	1	Top Soil		
1	19	Brown Clay		
19	27	Fine Sand & Clay		
27	43	Brown Clay		
43	52	Fine to Medium Sand & Gravel (Loose)		
52	65	Fine to Medium Sand 30% Clay (Tight)		
65	155	Brown Clay		
155	185	Blue Clay		
185	230	Brown Clay		
230	251	Brown Clay Streaks of Gravel 30%		
251	263	Brown & Blue Clay (Tight)		
263	275	Fine to Medium Sand & Gravel 15% Clay (Loose)		
275	307	Fine to Medium Sand & Gravel (Loose)		
307	328	Brown Clay		
328	332	Fine to Medium Sand & Gravel Streaks of Clay 30%		
		(Loose)		
332	350	Fine to Medium Sand & Gravel (Loose)		
350	365	Fine to Medium Sand & Gravel 10% Clay (Loose)		
365	392	Fine to Medium Sand & Gravel (Loose)		
392	425	Brown Sandy Clay & White Rock Small Streaks of		
		Gravel 30% (Fairly Loose)		
425	488	Brown Sandy Clay		
488	500	Brown Gray & Yellow Clay (Hard)		