			R WELL	TIEGOTIE	Form WWC-5	NOA 024-1	212			
1 LOCATION OF WATER WELL County: McPherson	- Fract		SW	1/4 SE		Number	Township N	lumber S	Range N	Number E/(A)
Distance and direction from near			om Mot	ındridge	Street address	of well if lo	cated within cit			
1½ South, 1½ West WATER WELL OWNER:	City of	Moundr	idoe							
RR#, St. Address, Box #	CILY OF	Houndi	ruge				Board of	Agriculture D	Division of Wat	ter Resource
City, State, ZIP Code :	Moundrid	loe Ka	กรลร					n Number:	, , , , , , , , , , , , , , , , , , ,	ioi riosouroi
DEPTH OF COMPLETED W	FLL 110	ft B	ore Hole	Diameter	30 in to	110			in to	
Well Water to be used as:		olic water s			8 Air condition			njection well		
1 Domestic 3 Feedlot		field water			9 Dewatering	9		Other (Specify	v below)	
	7 Law				10 Observation	well				
Well's static water level										
Pump Test Data					12					
Est. Yield gpr		ater was		ft. after			ours pumping			
4 TYPE OF BLANK CASING L	JSED:		5 Wrou	ight iron	8 Concrete	tile	Casing	Joints: Glued	I Clamp	ed
	MP (SR)			stos-Cement					ed	
2 PVC 4 A			7 Fiber						 ded	
Blank casing dia12.	in. to .8	30							. in. to	
Casing height above land surfac	e	. 24	in.,	weight		lbs./ft	. Wall thickness	s or gauge N	lo 330	
TYPE OF SCREEN OR PERFO			,	-	7 PVC			bestos-ceme		
			5 Fiberglass		8 RMP (SR)		11 Other (specify)		
-	alvanized ste			rete tile	9 ABS	,		ne used (op		
Screen or Perforation Openings					ed wrapped		8 Saw cut			en hole)
1 Continuous slot	3 Mill slot				wrapped		9 Drilled holes		(-)	,
	4 Key pun	ched			cut		0 Other (specif	ν)		
Screen-Perforation Dia 12			ft				, ,			
					ft.,					
					ft.,					
Gravel Pack Intervals:	From.	20	ft. t	o 110	ft.	From		ft to		
		. 20			ft.,					
-	From		ft. t	0	ft.,	From		ft. to	77.222	
GROUT MATERIAL: 1	From Neat cement	<u> </u>	ft. t 2 Cemer	o nt grout	ft., 3 Bentonite	From 4 Of	ther	ft. to		
5 GROUT MATERIAL: 1 Grouted Intervals: From	Neat cement	20	ft. t 2 Cemer	o nt grout	ft., 3 Bentonite	From 4 Ot	ther	ft. to	ft. to	
5 GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po	From Neat cement 0ft. to ossible contan	20	ft. t	o nt grout t., From	ft., 3 Bentonite	From 4 Of 10 Fuel sto	ther ft., From brage	ft. to	ft. to	er well
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of portal Septic tank	From Neat cement 0ft. to pssible contant Cess pool	20 ···	ft. t	ont grout t., From	ft., 3 Bentonite	From 4 Of 10 Fuel sto 11 Fertilize	ther ft., From orage	ft. to 	ft. to pandoned wate	er well
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of portion to the position of the p	Neat cement Output Classible contain Classible contain Classible contain Classible contain Seepage pit	20 ···	ft. t	ont grout t., From 7 Sewage lago 8 Feed yard	ft., 3 Bentonite	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectice	ther ft., From orage ir storage ide storage	ft. to 14 At 15 Oi 16 Ot	oandoned wate I well/Gas wel	er well
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of portion of the second	Neat cement Output Cessible contain Cess pool Seepage pit Pit privy	2 · · 20 · · · nination:	ft. t	nt grout t., From 7 Sewage lago 8 Feed yard 9 Livestock pe	ft., 3 Bentonite	From 4 Or 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig	ther ft., From orage r storage ide storage ght sewer lines	ft. to 14 At 15 Oi 16 Ot	oandoned wate I well/Gas wel ther (specify b	er well
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of po Septic tank Sewer lines 3 Lateral lines Direction from well.	Neat cement O ft to essible contant Cess pool Seepage pit Pit privy East	20 · 20 · nination:	ft. t 2 Cemer	nt grout t., From 7 Sewage lage 8 Feed yard 9 Livestock peet	3 Bentoniteft. to	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectice 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of	ft. to	er well
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of pour services of	Neat cement O. ft. to essible contant Cess pool Seepage pit Pit privy East East	20 nination: t How ted to Dep	ft. t 2 Cemerf 8 9 many fee artment?	nt grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentoniteft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig? Water W	ther	ft. to 14 At 15 Oi 16 Ot	oandoned wate I well/Gas well ther (specify b	er well ll elow) date sample
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of pour services of	Neat cement O. ft. to cossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East cample submitmonth	20 nination: tHow ted to Dep	ft. t 2 Cemer 6 8 9 many fee artment?	ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentoniteft. to	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Ot	ther (specify b	er well II elow) date sample
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of portion of the second of	Neat cement O ft to ossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East ample submit me. Jo	nination: t How ted to Dep	ft. t 2 Cemer 2 Cemer 6 8 9 many fee artment?	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? - 10AC1	ther	ft. to 14 At 15 Oi 16 Or Yes . X	ther (specify b	er well ll elow) date sample
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of porture of the second o	Neat cement O ft. to ossible contant Cess pool Seepage pit Pit privy East ample submitmonth	nination: t How ted to Dep	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment?	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite	10 Fuel stored 11 Fertilize 12 Insection 13 Watertig? Water Water Water Water Water Water 10 Fertilized?	ther	ft. to 14 At 15 Oi 16 Of Yes X	oandoned water specify be now if yes, No	er well ll elow) date sample
GROUT MATERIAL: 1 Grouted Intervals: From What is the nearest source of porture 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 105. Type of pump: 1.5	Neat cement Oft. to possible contant Cess pool Seepage pit Pit privy East mentsmonth meJo	nination: t How ted to Dep	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment?	ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite ft. to con ens 00	10 Fuel storm 10 Fuel storm 11 Fertilize 12 Insection 13 Watertig Power Water Water Water No	ther	ft. to 14 At 15 Oi 16 Of Yes X	oandoned water I well/Gas well ther (specify b	er well ll elow) date sample
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of portain and possible in the second of t	Neat cement O ft to ossible contant Cess pool Seepage pit Privy East ample submit me Jo Submersible	nination: t How ted to Dep	ft. t 2 Cemer 6 8 9 many fee artment?	nt grout t., From 7 Sewage lage 8 Feed yard 9 Livestock peet	ft., 3 Bentonite ft. to con ins 00 year: Pun Model No Pumps Capacit 3 Jet ras (1) constructe	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? - 10AC1 y rated at 4 Centrifu d, (2) recons	ther	ft. to 14 At 15 Oi 16 Or Yes . X 30 Reciprocating plugged und	ther (specify b	er well ll elow) date sample .480gal./mir Other
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of pour service of pou	Neat cement O. ft. to ossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East ample submit me. Jo Submersible	nination: How ted to Dep	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment?	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 3.60 Yes day ft.	ft., 3 Bentonite ft. to con sins 00 year: Pun Model No% Pumps Capacit 3 Jet vas (1) constructe	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? — 10AC1 y rated at 4 Centrifut d, (2) recons day	ther	ft. to 14 At 15 Oi 16 Ot Yes X. 30	ther (specify b	er well ll elow) date sample .480gal./mir Other
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of pour service of pou	Neat cement O. ft. to ossible contant Cess pool Seepage pit Privy East Ample submit Ame. Jo Submersible DWNER'S CE	nination: How ted to Deport has ton	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment? Turbine ON: This . month . belief. Ka	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite ft. to	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? - 10AC1 y rated at 4 Centrifut d, (2) recons day License No.	ther	ft. to 14 At 15 Oi 16 Of Yes . X 30 Reciprocating	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ier my jurisdic	er well ll elow) date sample .480 gal./mir Other
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of portain and the property of the post of	Neat cement Office to cossible contain Cess pool Seepage pit Plant privy East Cample submit Cample S	nination: How ted to Deport on 22 RTIFICATI	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment? Turbine ON: This . month . belief. Ka	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 36 Yes 1 ft. s water well w 7 ansas Water V	ft., 3 Bentonite ft. to	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? — 10AC1 y rated at 4 Centrifut d, (2) recons day	ther	ft. to 14 At 15 Oi 16 Or Yes X 30 Reciprocating plugged und	ther (specify b	er well ll elow) date sample .480 gal./mir Other
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of proceedings of the second o	Neat cement Office to cossible contain C	hnston	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment? Turbine ON: This . month . belief. Ka	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock pe et	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: 1 Grouted Intervals: From. What is the nearest source of pour septic tank 2 Sewer lines 3 Lateral lines 6 Direction from well. Was a chemical/bacteriological swas submitted 1 If Yes: Pump Manufacturer's nar Depth of Pump Intake 105. Type of pump: 15 CONTRACTOR'S OR LANDO completed on 5 and this record is true to the best on the second and of Western Well	Neat cement Office to cossible contant Cess pool Seepage pit Pit privy East Cample submit Cample sub	hnston	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment? Turbine ON: This month belief. Ka March	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock pe et	ft., 3 Bentonite ft. to	From 4 Of 10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W No np Installed? - 10AC1 y rated at 4 Centrifut d, (2) recons day License No.	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ier my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft to ossible contant Cess pool Seepage pit Plant privy East Seemande submit See	hnston RTIFICATI Ledge and Jinc. TO 44	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment?	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft to possible contain Cess pool Seepage pit Plant privy East Sample submit Submersible DWNER'S CE St of my know mpleted on O 4 FROM O 4	hnston RTIFICATI REGISTION Inc. TO 44 20	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment? Control Turbine ON: This month belief. Ka March Top Clay	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 3.60 Yes day ft. s water well w 7 ansas Water V LITHOLOG Soil	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft to ossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East ample submit month ne Jo Submersible DWNER'S CE st of my know mpleted on 1 & Pump FROM 0 4 20	hnston RTIFICATI Inc. TO 44 20 47	ft. t 2 Cemer 2 Cemer 6 8 9 many fee artment? Construction Turbine ON: This month belief. Ka March Top Clay Clay	o ont grout t., From 7 Sewage lago 8 Feed yard 9 Livestock peet	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft to ossible contant Cess pool Seepage pit Plant privy East Ample submit Ample su	hnston RTIFICATI Redge and July 100 100 100 100 100 100 100 100 100 100	ft. t 2 Cemer 2 Cemer 6 8 9 many fee artment? Curbine ON: This month belief. Ka March Top Clay Clay Fine	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 36 Yes 1 4 Yes 1 5 Ansas Water Well w 1 1 LITHOLOG Soil	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive to the nearest source of nearest source of positive to the nearest source of nearest source of positive to the nearest source of nearest source of nearest source of nearest source of positive to the nearest source of nearest source of positive to the nearest source of nearest source of positive to the nearest source of nearest source of positive to the nearest sou	Neat cement O ft to cossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East cample submit month ne Jo Submersible DWNER'S CE cost of my know mpleted on 1 & Pump FROM 0 4 20 47 52	How ted to Depoint to the ted to Depoint to	ft. t 2 Cemer 2 Cemer 6 8 9 many fee artment? Curbine ON: This month belief. Ka March Top Clay Clay Fine Med	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock pe et	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nare Depth of Pump Intake CONTRACTOR'S OR LANDO completed on and this record is true to the best This Water Well Record was compared of Western Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement O ft. to cossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East cample submit month me Jo Submersible DWNER'S CE cst of my know mpleted on 1 & Pump FROM 0 4 20 47 52 74	hnston RETIFICATI I Graph of the state of	ft. t 2 Cemer 2 Cemer 6 8 9 many fee artment? Turbine ON: This month belief. Ka March Top Clay Clay Fine Med Clay	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock pe et 360 Yes	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 105. Type of pump: 1 Septic tank 2 Sewer lines 3 Lateral lines 6 CONTRACTOR'S OR LANDOR 10 CONTRACTOR'S OR LANDOR 10 CONTRACTOR'S OR LANDOR 11 Septic tank 2 Sewer lines 3 Lateral lines 6 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR'S OR LANDOR 5 CONTRACTOR'S OR LANDOR 5 CONTRACTOR'S OR LANDOR 6 CONTRACTOR'S OR LANDOR 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement O ft. to possible contant Cess pool Seepage pit Pit privy East Seepage pit Seepage pit Market Cess Seepage pit See	How ted to Deport Inc. RTIFICATION INC. TO 44 20 47 52 74 75 79	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment? Turbine ON: This month belief. Ka March Top Clay Clay Fine Med Clay Sand	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock pe et	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well lelow) date sample .480gal./mir Other .tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 105. Type of pump: 1 Septic tank 2 Sewer lines 3 Lateral lines 6 CONTRACTOR'S OR LANDOR 10 CONTRACTOR'S OR LANDOR 10 CONTRACTOR'S OR LANDOR 11 Septic tank 2 Sewer lines 3 Lateral lines 6 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR was a company of pump 1 Septic tank 2 Sewer lines 3 Lateral lines 5 CONTRACTOR'S OR LANDOR 5 CONTRACTOR'S OR LANDOR 5 CONTRACTOR'S OR LANDOR 6 CONTRACTOR'S OR LANDOR 7 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement O ft to ossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East ample submit meJo Submersible DWNER'S CE st of my know mpleted on 1 & Pump P FROM O 4 20 47 52 74 75 79	hnston RETIFICATI I Graph of the state of	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment? Turbine ON: This month belief. Ka March Top Clay Clay Fine Med Clay Sand Sand	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 3.6 Yes 1 4 4 5 Ansas Water Well w 7 1 6 Ansas Water V LITHOLOG Soil 1 5 Sand to coarse 4 Grave	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft. to possible contant Cess pool Seepage pit Pit privy East Seepage pit Seepage pit Market Cess Seepage pit See	How ted to Deport Inc. RTIFICATION INC. TO 44 20 47 52 74 75 79	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment? Turbine ON: This month belief. Ka March Top Clay Clay Fine Med Clay Sand Sand	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock pe et	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of positive tank 2 Sewer lines 3 Lateral lines Direction from well. Was a chemical/bacteriological swas submitted If Yes: Pump Manufacturer's nar Depth of Pump Intake 105. Type of pump: 1 Septic tank 2 Sewer lines 3 Lateral lines CONTRACTOR'S OR LANDOR STANDOR SON LANDOR SON LAN	Neat cement O ft to ossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East ample submit meJo Submersible DWNER'S CE st of my know mpleted on 1 & Pump P FROM O 4 20 47 52 74 75 79	How ted to Deport Inc. RTIFICATION INC. TO 44 20 47 52 74 75 79	ft. t 2 Cemer 2 Cemer 5 8 9 many fee artment? Turbine ON: This month belief. Ka March Top Clay Clay Fine Med Clay Sand Sand	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock peet 1 3.6 Yes 1 4 4 5 Ansas Water Well w 7 1 6 Ansas Water V LITHOLOG Soil 1 5 Sand to coarse 4 Grave	ft., 3 Bentonite ft. to	10 Fuel sto 11 Fertilize 12 Insectic 13 Watertig ? Water W	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	er well ll elow) date sample 480 gal./mir Other tion and wa
GROUT MATERIAL: Grouted Intervals: From. What is the nearest source of portage of the second of th	Neat cement O ft to cossible contant 4 Cess pool 5 Seepage pit 6 Pit privy East cample submit month ne Jo Submersible DWNER'S CE st of my know mpleted on 1 & Pump FROM 0 4 20 47 52 74 75 79 109	hnston At How ted to Deport Inc. BRIFICATION A How ted to Deport Inc. Control Inc. TO How ted to Deport Inc. TO How ted to	ft. t 2 Cemer 2 Cemer 3 8 9 many fee artment? ON: This month belief. Ka March Top Clay Clay Fine Med Clay Sand Gree	o ont grout t. From 7 Sewage lago 8 Feed yard 9 Livestock pe et 360 Yes	ft., 3 Bentonite ft. to	10 Fuel sto 10 Fuel sto 11 Fertilize 12 Insectio 13 Watertig ? Water W No. np Installed? — 10AC1. y rated at 4 Centrifu day	ther	ft. to 14 At 15 Oi 16 Of Yes X 30 Reciprocating plugged und	tt. to candoned wate I well/Gas well ther (specify b No If yes, No Volts G 6 Ider my jurisdic	date sample 480 gal./min Other tion and wa