1			R WELL RECORD	Form WWC-5	KSA 82a-1	No. 7 tou		~~~~		
LOCATION OF WATER WELL	Fracti	ion		Section	n Number	Township	Number	Ran	ge Numb	er
ounty: Thomas	N	W 1/4	SE ¼ NV	V 1/4 3	4	T 9	S	R	33	E(W)
istance and direction from neare				Street address	s of well if lo	cated within c	ity?			
Mingo - 3 1/4	South: 1	_3/4 W	est	N/A					***************************************	
WATER WELL OWNER: Ge	orge wie	ns								
R#, St. Address, Box # : ity, State, ZIP Code : Mo	nument,	VC 67	7.7				f Agriculture, I			esource
				36	205		on Number:			
DEPTH OF COMPLETED WE								. in. to	· · · · · · ·	1
/ell Water to be used as: 1 Domestic 3 Feedlot		lic water s		8 Air conditio	•		Injection well	In I		
2 Irrigation 4 Industrial		field water in and gard		9 Dewatering10 Observation			Other (Specif	-		
Vell's static water level 15	8 ft /	n anu yan holow land	eurface measured (eth.	Q	lov	70	
ump Test Data	. Well wa	ter was	235 ft. afte	er 2 3/4	ان ا	nours numpina	654	1ay 4		yea
st. Yield 650 gpm			212 ft. afte			nours pumping nours pumping				gpn
TYPE OF BLANK CASING US	SED:		5 Wrought iron	8 Concrete			Joints: Glued		amped	
1	MP (SR)		6 Asbestos-Cemer		pecify below)			ed		
2 PVC 4 AE			7 Fiberglass					aded		
lank casing dia16	in. to	1.7.5								
asing height above land surface										
YPE OF SCREEN OR PERFOR				7 PVC			sbestos-ceme		,,,	
1 Steel 3 Sta	ainless steel		5 Fiberglass	8 RMP	(SR)	11 C	ther (specify)			
2 Brass 4 Ga	alvanized stee	el	6 Concrete tile	9 ABS		12 N	lone used (op	en hole)		
creen or Perforation Openings A	∤re:		5 Ga	uzed wrapped		8 Saw cut		11 None	(open he	ole)
1 Continuous slot	3 Mill slot		6 Wir	re wrapped		9 Drilled hole	s			
2 Louvered shutter	4 Key pund	ched	7 Tor	rch cut	-	10 Other (spe	oify)			
creen-Perforation Dia 16										
			5ft. to				ft. to			
6 F	rom	2.7.	5ft. to	285 ft.,	From		ft. to			
iravel Pack Intervals: F	rom		ti i -							
	10111.			ft.,	From		ft. to			
F	rom	1		285 ft.,	From		ft. to		_	
GROUT MATERIAL: 1	rom Neat cement	1	0 ft. to 2 2 Cement grout	285 ft., 3 Bentonit	From e 4 C	otherCo	ft. to			
GROUT MATERIAL: 1 irouted Intervals: From 0	rom Neat cement	10	0 ft. to 2 2 Cement grout	285 ft., 3 Bentonit	From e 4 C	otherCo	ft. to			
GROUT MATERIAL: 1 irouted Intervals: From 0 . What is the nearest source of pos	rom Neat cement ft. to ssible contam	10	9 ft. to 2 2 Cement grout ft., From	285 ft., 3 Bentonit	From e 4 C	otherCo	ft.to ncrete			
GROUT MATERIAL: 1 irouted Intervals: From	rom Neat cementft. to ssible contain Cess pool	10 nination:	0 ft. to 2 2 Cement grout ft., From 7 Sewage la	3 Bentonit ft. t	From e 4 C to	other Co ft., Fror orage er storage	ft. to ncrete 14 A 15 O	ft. to. bandoned iil well/Gas	water we	
GROUT MATERIAL: 1 irouted Intervals: From 0 //hat is the nearest source of poi 1 Septic tank 4 2 Sewer lines 5	Neat cementft. to ssible contar Cess pool Seepage pit	10 nination:	9 ft. to 2 2 Cement grout ft., From 7 Sewage la 8 Feed yard	285 ft., 3 Bentonit	From e 4 C o	other Co ft., From orage er storage cide storage	ft. to ncrete 14 A 15 O 16 C	ther (speci	water we	1
GROUT MATERIAL: 1 irouted Intervals: From 0 /hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6	Neat cementft. to ssible contan Cess pool Seepage pit Pit privy	10 nination:	9 ft. to 2 Cement grout The from The fr	285 ft., 3 Bentonit	From e 4 C 10 Fuel st 11 Fertilize 12 Insection 13 Waterti	other Co ft., From orage er storage cide storage ght sewer line	ft. to ncrete 14 A 15 O 16 O s	tt. to bandoned well/Gas ther (speci	water we well fy below	11
GROUT MATERIAL: 1 irouted Intervals: From 0 /hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well NE	Neat cementft. to ssible contam Cess pool Seepage pit Pit privy	10 innation:	9 ft. to 2 Cement grout tt., From 7 Sewage la 8 Feed yard 9 Livestock many feet	285 ft., 3 Bentoniti	From e 4 C o	other Co ft., Fror orage er storage cide storage ght sewer line vell Disinfected	ft. to ncrete 14 A 15 C 16 C s 17 Yes	ft. to bandoned il well/Gas ther (speci	water we well fy below, ad.	
GROUT MATERIAL: 1 irouted Intervals: From 0. /hat is the nearest source of portion of the second	Neat cementft. to ssible contam Cess pool Seepage pit Pit privy	10 10 innation:	9 ft. to 2 Cement grout Tt., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes	285 ft., 3 Bentonit ft. t agoon pens 6000	From e 4 C o 10 Fuel st 11 Fertilize 12 Insection 13 Waterti .? Water V	ther Co. ft., Fror orage er storage side storage ght sewer line Vell Disinfected	ft. to ncrete 14 A 15 O 16 O s 17: Yes	ft. to bandoned will well/Gas ther (specifiarms.te	water we well fy below ad x	il sampl
GROUT MATERIAL: 1 irouted Intervals: From 0. What is the nearest source of post- 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE Was a chemical/bacteriological sales submitted	Neat cementft. to ssible contam Cess pool Seepage pit Pit privy	10 nination: How ted to Dep	2 Cement groutft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day	285 ft., 3 Bentonit ft. t agoon pens6000	From e 4 C o 10 Fuel st 11 Fertilize 12 Insection 13 Waterti Water W No mp Installed	ther Co. ft., Fror orage er storage cide storage ght sewer line Vell Disinfecter	ft. to ncrete 14 A 15 O 16 O s d? Yes	therefore the second se	water we well fy below ad x es, date	sampl
GROUT MATERIAL: 1 irouted Intervals: From 0 //hat is the nearest source of post 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological salas submitted Yes: Pump Manufacturer's name	Neat cementft. to ssible contam Cess pool Seepage pit Pit privy	10 nination: How ted to Dep	2 Cement groutft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day Floway.	285 ft., 3 Bentonit	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Watert .? Water W No mp Installed' 0-1000H	other Co. ft., From orage er storage cide storage ght sewer line Vell Disinfected X	ft. to ncrete 14 A 15 O 16 O s 17 Yes80	ft. to bandoned il well/Gas ther (spec Farms.te No ! If y No	water we well fy below ad	il sampl
GROUT MATERIAL: 1 irouted Intervals: From . 0 /hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well	Neat cement	1010How ted to Dep	9 ft. to 2 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet day day F1oway 270 ft.	285 ft., 3 Bentonition ft. to the segment of the s	From e 4 C 10 Fuel st 11 Fertilize 12 Insection 13 Waterti .? Water W	other	ft. to ncrete 14 A 15 C 16 C s 17 Yes 80 0	ft. to bandoned ill well/Gas ther (specifications to the control of the control o	water we well fy below ad. X. res, date	sampl
GROUT MATERIAL: 1 irouted Intervals: From	Neat cementft. to ssible contam Cess pool Seepage pit Pit privy	10 10 How ted to Dep	9 ft. to 2 Cement grout ft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day Floway 270. ft.	285 ft., 3 Bentonit ft. t agoon pens 6000 year: Pui Model No1 Pumps Capaci	From e 4 C 10 Fuel st 11 Fertilize 12 Insectic 13 Watert No mp Installed 0-10DOH ty rated at 4 Centrif	other Co. ft., Fror orage er storage cide storage ght sewer line Vell Disinfecter	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 Reciprocation	ft. to bandoned il well/Gas ther (specific No No	water we well fy below ad	sampl
GROUT MATERIAL: 1 irouted Intervals: From 0 /hat is the nearest source of por 1 Septic tank	Neat cement	10 nination: How ted to Dep	9 ft. to 2 2 Cement groutft., From 7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day Floway270ft. Turbine ON: This water wel	285 ft., 3 Bentonit ft. t agoon pens 6000 year: Pui Model No1 Pumps Capaci 3 Jet I was (1) construct	From e 4 C o 10 Fuel st 11 Fertilize 12 Insection 13 Waterti ? Water V	ther	ft. to ncrete 14 A 15 O 16 C s 17 Yes 80 0 6 Reciprocatin 3) plugged un	ft. to bandoned well/Gas ther (specific No	water we well fy below, a.d	sample sample gal./mir
GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of post- 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological sales submitted Yes: Pump Manufacturer's namelepth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO	Neat cement	10 nination: How ted to Dep	2 Cement groutft., From7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day F.loway 270ft. Turbine ON: This water wel	285 ft., 3 Bentonit ft. t agoon pens6000year: PuiModel No1 Pumps Capaci 3 Jet I was (1) construct	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti No mp Installed 0-10DOH ty rated at 4 Centrif ed, (2) recor day	ther Co. ft., From orage er storage cide storage ght sewer line Vell Disinfecter ? Yes. XHP 60 ugal 5 structed, or (3	ft. to ncrete 14 A 15 O 16 O s d? Yes 80 GReciprocatin B) plugged un	ft. to. bandoned well/Gas ther (speci Farms.te	water we well fy below, ad	sample sample rand wa
GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of portal form 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological satisfas submitted Yes: Pump Manufacturer's namelepth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO ompleted on 11 nd this record is true to the best	Neat cement	10 10 How led to Dep	2 Cement groutft., From7 Sewage la 8 Feed yard 9 Livestock many feet artment? Yes day	285 ft., 3 Bentonit ft. t agoon pens6000year: PuModel No1 Pumps Capaci 3 Jet I was (1) construct8rWell Contractor's	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti ? Water W No mp Installed' 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No.	other Co. ft., From f	ft. to ncrete 14 A 15 O 16 O s d? Yes 80 0 i Reciprocatin B) plugged un	the fit to bandoned well/Gas ther (specific Farms.te	water we well fy below ad	sample sample gal./mii r and wa
GROUT MATERIAL: 1 irouted Intervals: From 0 //hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological salas submitted Yes: Pump Manufacturer's namelepth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO ompleted on 11 nd this record is true to the best his Water Well Record was com-	Neat cement	10 nination: How ted to Dep	2 Cement groutft., From7 Sewage la 8 Feed yard 9 Livestock many feet	285 ft., 3 Bentoniti	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water W No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2	other Co. ft., From f	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 6 Reciprocatin B) plugged un	the fit to bandoned well/Gas ther (specific Farms.te	water we well fy below ad	sample sample gal./mii r and wa
GROUT MATERIAL: 1 irouted Intervals: From	Neat cement	10 nination: How ted to Dep	2 Cement groutft., From7 Sewage Ia 8 Feed yard 9 Livestock many feetday	285 ft., 3 Bentoniti	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water V No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2	other Co. ft., From f	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 6 Reciprocatin B) plugged un	ft. to bandoned il well/Gas ther (specifications to the control of	water we well fy below ad. X es, date 6 Other isdiction	sample sample gal./mii r and wa
GROUT MATERIAL: 1 irouted Intervals: From 0 //hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological salas submitted Yes: Pump Manufacturer's namelepth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO ompleted on 11 nd this record is true to the best his Water Well Record was comame of Western Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	Neat cement	10 nination: How ted to Dep	2 Cement groutft., From7 Sewage Ia 8 Feed yard 9 Livestock many feetday	285 ft., 3 Bentoniti	From e 4 C o 10 Fuel st 11 Fertilize 12 Insection 13 Waterti ? Water V	ther Co. ft., From ft.	ft. to ncrete 14 A 15 O 16 O s d? Yes 80 0 6 Reciprocatin B) plugged un	tt. to. bandoned well/Gas wher (special special specia	water we well fy below ad. X es, date 6 Other isdiction	sample sample sample r and wa
GROUT MATERIAL: 1 irouted Intervals: From	Neat cement	10 nination: How ted to Dep RTIFICATI ledge and , Inc.	2 Cement grout	285 ft., 3 Bentonit ft. t agoon pens 6000 year: Pu Model No1 Pumps Capaci Jet I was (1) construct 8 Well Contractor's month by (signature)	From e 4 C 10 Fuel st 11 Fertilize 12 Insection 13 Waterti 13 Water V No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) record License No. 2 C FROM 187	ther Co. ft., From ft., F	ft. to ncrete 14 A 15 O 16 O s d? Yes 80 0 i Reciprocatin 3) plugged un 0 L Sandston	the fit to bandoned well/Gas ther (specific Farms.te	water we well fy below, ad x es, date 6 Other isdiction ander the C LOG	sample sample gal./mii r and wa
GROUT MATERIAL: 1 irouted Intervals: From 0 //hat is the nearest source of por 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological salas submitted Yes: Pump Manufacturer's namelepth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO ompleted on 11 nd this record is true to the best his Water Well Record was comame of Western Well LOCATE WELL'S LOCATION WITH AN "X" IN SECTION	Neat cement t. to ssible contain Cess pool Seepage pit Pit privy ample submitt month ne. submersible WNER'S CE t of my know npleted on 1 & Pump FROM 0	10 nination: How ted to Dep RTIFICATI ledge and TO 30	2 Cement groutft., From7 Sewage Ia 8 Feed yard 9 Livestock many feet	285 ft., 3 Bentonit ft. t agoon pens 6000 year: Pu Model No1 Pumps Capaci Jet I was (1) construct 8 Well Contractor's month by (signature)	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti ? Water W No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2 FROM 187 s 191	ther Co. ft., Fror orage er storage cide storage ght sewer line Vell Disinfected 2 Yes HP 60 ugal 5 structed, or (0 79 245 day 198 TO 191 196	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 i Reciprocatin b) plugged un Clay & S	the tobandoned well/Gas ther (specific Farms.te)	water we well fly below, ad	sample sample sample r and wa
GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of post of the second is true to the best his Water Well. From GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of post of post of post of tank	Neat cement to to ssible contain Cess pool Seepage pit Pit privy Ample submitt Amonth Ane WNER'S CE t of my know appleted on FROM O 30	10 nination: How led to Dep RTIFICATI ledge and TO 30 105	2 Cement groutft., From7 Sewage la 8 Feed yard 9 Livestock many feet	285 ft., 3 Bentoniti ft. t agoon pens6000year: PuModel No 1 Pumps Capaci 3 Jet I was (1) construct8 Well Contractor's month by (signature) OGIC LOG , Clay Streak	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water V No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2 FROM 187 s 191 196	other Co. ft., From f	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 6 Reciprocatin B) plugged un Compared to the compa	the tobandoned well/Gas ther (specifications to the control of the	water we well fy below, ad X res, date 6 Other isdiction inder the C LOG	sample sample gal./mii r and wa
GROUT MATERIAL: 1 irouted Intervals: From 0. // Mat is the nearest source of post of the second in the second i	Neat cement to to ssible contain Cess pool Seepage pit Pit privy Ample submitt Amonth Ane Submersible WNER'S CE At of my know appleted on 1 & Pump FROM 0 30 105	10 nination: How led to Dep RTIFICATI ledge and TO 30 105 108	2 Cement grout	agoon pens6000year: PuModel No1 Pumps Capaci 3 Jet I was (1) construct8 Well Contractor's month by (signature) OGIC LOG , Clay Streak	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water V No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2 FROM 187 s 191 196 205	ther Co. ft., Fror orage er storage cide storage ght sewer line Vell Disinfected X	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 Reciprocatin B) plugged un Clay & S Fine to Clay & S	ft. to bandoned il well/Gas ther (specifications to be considered by the considered	water we well fy below ad X es, date s 6 Other isdiction ander the C LOG Teaks Sand Teaks	sampl
GROUT MATERIAL: 1 irouted Intervals: From 0. // Mat is the nearest source of post of the second in the second i	Neat cement to ft. to ssible contain Cess pool Seepage pit Pit privy ample submitt month to ft. to ssible contain Cess pool Seepage pit Pit privy tample submitt month to ft. to ft. to ft. to ft. my known pleted on ft. to ft. pump FROM O 30 105 108	10 nination: How ted to Dep RTIFICATI TO 30 105 108 125	2 Cement grout	3 Bentoniti	From e 4 C o 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water W No mp Installed 0-10DOH ty rated at 4 Centrif ed, (2) recor day License No. 2 FROM 187 s 191 196 205 216	ther Co. ft., Fror orage er storage cide storage ght sewer line Vell Disinfected X ? Yes. X HP 60 ugal 6 structed, or (3) 79 245 day 198 TO 191 196 205 216 246	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 O 6 Reciprocatin 8) plugged un Clay & S Fine to Clay & S Fine Med	ft. to bandoned il well/Gas ther (specifications to be considered by the considered	water we well fy below ad X es, date s 6 Other isdiction ander the C LOG Teaks Sand Teaks	sampl
GROUT MATERIAL: irouted Intervals: From	Neat cement	10 nination: How ted to Depth 2 not 10 not	2 Cement groutft., From7 Sewage la 8 Feed yard 9 Livestock many feet	3 Bentoniting the second of th	From e 4 C 10 Fuel st 11 Fertilize 12 Insectic 13 Waterti .? Water V No mp Installed 0-10D0H ty rated at 4 Centrif ed, (2) recor day License No. 2 FROM 187 s 191 196 205 216 246	ther Co. ft., From orage er storage side storage ght sewer line Vell Disinfected X	ft. to ncrete 14 A 15 O 16 O s 17 Yes Reciprocatin B) plugged un Clay & S Fine to Clay & S Fine Med Clay	ft. to bandoned il well/Gas ther (specificarms.te	water we well fy below, ad Yes, date scientification ander the C LOG Treaks a Sand reaks and	samp gal./m r and w ye busine
GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of post of 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irrection from well NE //as a chemical/bacteriological sate as submitted Yes: Pump Manufacturer's name epth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO pmpleted on 11. nd this record is true to the best his Water Well Record was commanded to the second manufacturer well. LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	Neat cement	10 nination: How ted to Deport 2 not 10 not	2 Cement grout	3 Bentoniting the second of th	From e	ther Co ft., Fror orage er storage cide storage ght sewer line 60 HP 60 60 198 198 198 198 245 196 246 246 249 260	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 Feciprocatin B) plugged un Clay & S Fine to Clay & S Fine Med Clay Fine Md	ft. to bandoned il well/Gas ther (specificarms.te	water we well fy below, ad Yes, date scientification ander the C LOG Treaks a Sand reaks and	sampl gal./mi r and w ye
GROUT MATERIAL: irouted Intervals: From	Neat cement	10 nination: How ted to Dep RTIFICATI ledge and TO 30 105 108 125 129 150 158	2 Cement grout	agoon pens6000year: PuModel No1 Pumps Capaci 3 Jet I was (1) construct8 Well Contractor's month by (signature) OGIC LOG , Clay Streak & Grave1 , Cement ST. at Streaks Sand & Grave	From e	ther Co. ft., From orage for storage for storage ght sewer line full Disinfected full D	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 O GReciprocating plugged un Clay & S Fine to Clay & S Fine Med Clay Fine Md Clay	the to bandoned well/Gas ther (specific Farmste No	water we well fy below, ad	sample sa
GROUT MATERIAL: 1 irouted Intervals: From 0. //hat is the nearest source of post of 1 Septic tank 4 2 Sewer lines 5 3 Lateral lines 6 irection from well NE //as a chemical/bacteriological sate as submitted Yes: Pump Manufacturer's name epth of Pump Intake ype of pump: 1 S CONTRACTOR'S OR LANDO ompleted on 11. nd this record is true to the best his Water Well Record was commame of Western Well LOCATE WELL'S LOCATION BOX:	Neat cement to to ssible contain Cess pool Seepage pit Pit privy Ample submitt Amonth Deliver S CE To find Management TROM O 30 105 108 125 129 150 158	10 nination: How ded to Dep RTIFICATI ledge and TO 30 105 108 125 129 150 158 162	2 Cement grout	agoon pens6000year: PuModel No1 Pumps Capaci 3 Jet I was (1) construct8 Well Contractor's month by (signature) OGIC LOG , Clay Streak & Grave1 , Cement ST. at Streaks Sand & Grave	From e	other Co. ft., From orage er storage cide storage ght sewer line vell Disinfected 2 Yes HP 60 ugal 198 atay 198 atay 196 205 216 246 249 260 267 282	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 Fleciprocating plugged un Clay & S Fine to Clay & S Fine Mo Clay Fine Md Clay CoarseS	the tobandoned well/Gas ther (specificarms.te)	water we well fy below, ad	sample sa
GROUT MATERIAL: irouted Intervals: From	Neat cement to ft. to ssible contain Cess pool Seepage pit Pit privy ample submitt month as a submersible PWNER'S CE for my known pleted on 1 & Pump FROM 0 30 105 108 125 129 150 158 162	10 nination: How led to Dep RTIFICATI TO 30 105 108 125 129 150 158 162 166	2 Cement grout	285 ft., 3 Bentoniti ft. to agoon depens6000 Model No1 Pumps Capaci 3 Jet I was (1) construct 8 For Well Contractor's month by (signature) OGIC LOG Clay Streak. Cement ST. The Streaks Sand & Crave.	From e	ther Co. ft., From orage for storage for storage ght sewer line full Disinfected full D	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 O GReciprocating plugged un Clay & S Fine to Clay & S Fine Med Clay Fine Md Clay	the tobandoned well/Gas ther (specificarms.te)	water we well fy below, ad	sample sa
GROUT MATERIAL: irouted Intervals: From	Neat cement	10 nination: How ted to Depth RTIFICATI ledge and TO 30 105 108 125 129 150 158 162 166 175 187	2 Cement grout	285 ft., 3 Bentoniti ift. to agoon depens6000 Model No1 Pumps Capaci 3 Jet I was (1) construct 8 Well Contractor's month by (signature) OGIC LOG Clay Streak. & Grave1 Cement ST. at Streaks Sand & Grave	From e	ther Co. ft., From orage er storage er storage ght sewer line well Disinfected	ft. to ncrete 14 A 15 O 16 O s 17 Yes 80 0 Fleciprocating plugged un Clay & S Fine to Clay & S Fine Mo Clay Fine Md Clay CoarseS	tt. to. bandoned il well/Gas ther (specificarms.te	water we well fy below, ad res, date s 6 Other sdiction ander the C LOG reaks a Sand c1ay c1ay	sampl gal./mi r and wa busine