			WELL RECO		orm WWC-5				
LOCATION OF WATER WE					sideSection		Township No		Range Number
ounty: Meade			1/4	SW		3	T 31		n 30 5W
stance and direction from ne			F Dlain	- 1	Street address	of well if lo	cated within city	?	
WATER WELL OWNER:]	Broce Con	struct	ion of	New M	Mexico: A	Alvin			
R#, St. Address, Box # :]	P.O. Box	1148		0046				•	ivision of Water Resourc
ty, State, ZIP Code	l'ucumcari	, New	Mexico	8840) <u> </u>	400	Application	i Number.	3,243
DEPTH OF COMPLETED									in. to ,
ell Water to be used as:			pply		8 Air conditioni	ing		jection well	6 - 1 - · · · · ·
1 Domestic 3 Feedlot		eld water s			9 Dewatering			ther (Specify	,
2 Irrigation 4 Industrial		and garde	en only		10 Observation				1000
ell's static water level	L49ft. b	elow land : er was	surface meas	ured on ft. after	1	h	ours pumping	1865	on:
st. Yield + 2500	gpm: Well wat					<u></u>	ours pumping		gpi Clamped
TYPE OF BLANK CASING			5 Wrought in		8 Concrete t	ile	Casing J	oints: Glued	Clamped
the state of the s	RMP (SR)			Cement	9 Other (spe	ecity below)		Welde	d 🗶
2 PVC 4			7 Fiberglass					Threa	ded
ank casing dia 16	in. to	. 488	ft., Dia .		in. to .		ft., Dia		in. to
lank casing dia 16 asing height above land sur	face	1.2	in., weig	ht	-91	lbs./f	t. Wall thickness	or gauge N	0 219
YPE OF SCREEN OR PERI					7 PVC			estos-cemer	
	Stainless steel		5 Fiberglass		8 RMP (\$	SR)	11 Oth	er (specify)	
2 Brass 4	Galvanized steel	I	6 Concrete t	ile	9 ABS		12 Nor	ne used (ope	n hole)
creen or Perforation Opening		_		5 Gauzed	wrapped		8 Saw cut		11 None (open hole)
1 Continuous slot	3 Mill slot			6 Wire wr			9 Drilled holes		,
2 Louvered shutter	4 Key punc	hed		7 Torch c	• •	1	0 Other (specify	/)	
creen-Perforation Dia	16 in to	485							
									485
creen-Perforated Intervals:									· · · · · · · · · · · · · · · · · · ·
1.00									
ravel Pack Intervals:	From 1 .	()			4	-		4 1-	
	From	•			ft., ft.,			ft. to ft. to	
GROUT MATERIAL:	From 1 Neat cement		ft. to		ft.,	From		ft. to	
	1 Neat cement	2	ft. to 2 Cement gro	ut	ft., 3 Bentonite	From 4 O	ther	ft. to	
routed Intervals: From	1 Neat cement . 0 ft. to	2	ft. to 2 Cement gro 1 ft., Fro	ut om	g Bentonite	From 4 O	thertherft., From	ft, to	
routed Intervals: From /hat is the nearest source of	1 Neat cement O ft. to possible contami	2	ft. to 2 Cement gro 3 ft., Fro one Obse	ut omerved	3 Bentonite	From 4 O	thertt., From orage	ft, to	ft. to
rrouted Intervals: From /hat is the nearest source of 1 Septic tank	1 Neat cement O ft. to possible contami 4 Cess pool	2 1(ination: NO	ft. to 2 Cement gro 3 ft., Fro 5 one Obse 7 Sew	ut omerved vage lagoo	ft., 3 Bentonite	From 4 O 10 Fuel st 11 Fertilize	ther ft., From orage er storage	ft. to 	ft. to
rirouted Intervals: From	1 Neat cement 0 ft. to possible contami 4 Cess pool 5 Seepage pit	2 1(ination: NO	ft. to 2 Cement gro 3 ft., Fro 5 ne Obso 7 Sew 8 Fee	ut om erved vage lagoor d yard	ft., 3 Bentonite ft. to	10 Fuel str 11 Fertilize 12 Insection	ther ft., From orage er storage cide storage	14 Ab 15 Oi 16 Ot	ft. to
frouted Intervals: From	1 Neat cement Oft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy	2 10 ination: No	ft. to 2 Cement gro 3 ft., Fro 5 ne Obse 7 Sew 8 Fee 9 Live	om erved vage lagoor d yard estock pens	ft., 3 Bentoniteft. to	10 Fuel st 11 Fertilize 12 Insection 13 Waterti	ther ft., From orage er storage cide storage ght sewer lines	14 Ab 15 Oi 16 Ot	ft. to
routed Intervals: From	Neat cement Oft. to possible contami Cess pool Seepage pit Pit privy	21(ination: No	ft. to 2 Cement gro 3	ut om erved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to	10 Fuel st 11 Fertilize 12 Insectio 13 Waterti 2 Water W	therft., From orage er storage cide storage ght sewer lines /ell Disinfected?	ft. to 14 Ab 15 Oi 16 Ot	ft. to
routed Intervals: From	Neat cement O ft. to f possible contami Cess pool Seepage pit Pit privy al sample submittee	2 10 ination: No	ft. to Cement gro Cone Obse 7 Sev 8 Fee 9 Live many feet irtment? Yes	om erved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to	10 Fuel st 11 Fertilize 12 Insectic 13 Waterti ? Water W	ther	ft. to 14 Ab 15 Oi 16 Ot	ft. to
frouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Firection from well Was a chemical/bacteriological as submitted	Neat cement O ft. to possible contami Cess pool Seepage pit 6 Pit privy	2 10 ination: No	ft. to Cement gro ft., Fro Cone Obse 7 Sew 8 Fee 9 Live many feet intment? Yes day	ut om erved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to	10 Fuel st. 11 Fertilize 12 Insectic 13 Waterti ? Water WNo. up Installed	ther	14 Ab 15 Oi 16 Ot	ft. to
irouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well Was a chemical/bacteriological submitted Yes: Pump Manufacturer's	Neat cement Oft. to possible contami Cess pool Seepage pit Pit privy Al sample submittemonth	ination: No	ft. to 2 Cement gro 3	omerved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to ft. to	10 Fuel st 11 Fertilize 12 Insectio 13 Waterti ? Water W	ther	14 Ab 15 Oi 16 Ot	ft. to
routed Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Princetion from well Was a chemical/bacteriological was submitted Yes: Pump Manufacturer's liepth of Pump Intake	1 Neat cement 2	ination: No	ft. to 2 Cement gro 3	omerved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to ft. to	10 Fuel st 11 Fertilize 12 Insection 13 Waterti 19 Water Wat	ther	14 Ab 15 Oi 16 Ot	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump:	Neat cement O ft. to possible contami Cess pool Seepage pit Pit privy al sample submitte month name Submersible	1 (ination: No	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet intment? Yes Curbine	ut om erved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to ft. to year: Pum Model No Pumps Capacity Jet	10 Fuel st 11 Fertilize 12 Insection 13 Waterti 19 Water Wat	ther	ft. to 14 Ab 15 Oi 16 Ot Yes	ft. to
routed Intervals: From	Neat cement O ft. to possible contami Cess pool Seepage pit Pit privy al sample submitte month name Submersible	1 (ination: No	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet intment? Yes Curbine	ut om erved vage lagoor d yard estock pens	ft., 3 Bentonite ft. to ft. to year: Pum Model No Pumps Capacity Jet	10 Fuel st 11 Fertilize 12 Insection 13 Waterti 19 Water Wat	ther	ft. to 14 Ab 15 Oi 16 Ot Yes	ft. to
routed Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Princetion from well Was a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake The submitted Yepe of pump:	1 Neat cement 0 ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF	ination: No	ft. to Cement gro ft. Fro Die Obse 7 Sew 8 Fee 9 Live many feet intment? Yesday Turbine DN: This wat	er well was	ft., 3 Bentonite ft. to ft. to year: Pum Model No Pumps Capacity Jet s (1) constructes	10 Fuel st 11 Fertilize 12 Insectic 13 Waterti ? Water W No. np Installed' / rated at 4 Centrif d, (2) recor	ther	ft. to 14 Ab 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted on June	1 Neat cement 0 ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CER	ination: No	ft. to Cement gro Turbine ft., Fri Fri Fri Fri Fri Fri Fri Fri	erved om erved vage lagoor d yard estock pens ft. 3 er well was	ft., 3 Bentonite ft. to ft. to year: Purr Model No Pumps Capacity Jet s (1) constructe	10 Fuel st. 11 Fertilize 12 Insectic 13 Waterti ? Water WNono Installed'	ther	ft. to 14 Ab 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CER	Ination: No	ft. to Cement gro Turbine ft. Fr. Turbine ft. Fr. Turbine	erved vage lagoor d yard estock pens ft. 3 er well was	ft., 3 Bentonite ft. to ft. to year: Pur Model No Pumps Capacity Jet s (1) constructe sill Contractor's I	10 Fuel st. 11 Fertilize 12 Insectic 13 Waterti ? Water WNono Installed'	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to andoned water well well/Gas well her (specify below) No X If yes, date samp No X Volts gal./m 6 Other er my jurisdiction and w
routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CER	Ination: No	ft. to Cement gro Turbine ft. Fr. Turbine ft. Fr. Turbine	erved vage lagoor d yard estock pens ft. 3 er well was 11 s Water We	ft., 3 Bentonite ft. to ft. to ft. to year: Purr Model No Pumps Capacity Jet s (1) constructe s (1) constructes	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to andoned water well well/Gas well her (specify below) No X If yes, date samp No X Volts gal./m 6 Other er my jurisdiction and w
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted onJune and this record is true to the his water Well Record was ame of	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CER best of my knowle completed on	Ination: No	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet irtment? Yes day Turbine DN: This wat month celief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11 s Water We	ft., 3 Bentonite ft. to ft. t	10 Fuel st 11 Fertilize 12 Insection 13 Waterti 13 Water Wat	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to andoned water well well/Gas well her (specify below) No X If yes, date samp No X Volts gal./m 6 Other er my jurisdiction and w
routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chriment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCATE	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet irtment? Yes day Turbine DN: This wat month celief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well //as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN ompleted onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCATI WITH AN "X" IN SECTION	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chriment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well //as a chemical/bacteriologica as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN ompleted onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTIO BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chriment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN ompleted onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTIO BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chriment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on.	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe ll Contractor's L nth	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From what is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well was a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted on	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe Inth 24 r (signature)	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From what is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well was a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LANdompleted onJune and this record is true to the this Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe Inth 24 r (signature)	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well /as a chemical/bacteriological as submitted Yes: Pump Manufacturer's repth of Pump Intake ype of pump: CONTRACTOR'S OR LAN completed onJune and this record is true to the his Water Well Record was ame of LOCATE WELL'S LOCAT WITH AN "X" IN SECTION BOX:	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ION FROM ION FROM ION FROM ION III	How red to Depa	ft. to Cement gro ft., Fro Cone Obso 7 Sew 8 Fee 9 Live many feet chrtment? Yes day Turbine DN: This wat month chelief. Kansas	erved vage lagoor d yard estock pens ft. 3 er well was 11. Water We by THOLOGIC	year: Pum Model No Pumps Capacity Jet s (1) constructe Inth 24 r (signature)	10 Fuel st 11 Fertilize 12 Insection 13 Water Wa	ther	ft. to 14 At 15 Oi 16 Ot Yes	ft. to
routed Intervals: From. /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irrection from well	1 Neat cement O ft. to possible contami 4 Cess pool 5 Seepage pit 6 Pit privy al sample submitte month name 1 Submersible IDOWNER'S CEF best of my knowle completed on ON FROM ON	Ination: No	ft. to Cement gro Turbine Cone Cone Cone Turbine Cone Cone Turbine Cone Cone Turbine Cone Cone Turbine Turbine Turbine Cone Turbine Turbine Turbine Cone Turbine Turbine Turbine Cone Turbine Turbine	erved vage lagoor d yard estock pens ft. 3 er well was 11 s Water We mo by THOLOGIC	ft., 3 Bentonite ft. to ft. t	10 Fuel st 11 Fertilize 12 Insectio 13 Water W	ther	ft. to 14 At. 15 Oi 16 Ot Yes	ft. to

DATE PORT TOG

DRILLERS TEST 190											
CUSTOMERS NAME Maude Collingwood Trust Estate DATE August 8, 1979											
STREET ADDRESS * C.F. Cobb TEST # 1 E. LOG CITY & STATE Plains, Kansas 67869 DRILLER Vann Bothwell											
CTMV & STATE Plains, Kansas 67869 DRILLER Vann Bothwell											
COUNTY Meads QUARTER SW SECTION 3 TOWNSHIP 31 RANGE 30											
LOCATION Center of b											
	18.0	OM 20	F 1	Static Water Level							
%	m-o-	OOTAGE		DESCRIPTION OF STRATA Proposed Well Depth							
			The second second								
	0			Brown clay, caliche, and few fine sand sts.							
	2		70 21	Sand small, coarse, and small gravel.							
	70			Clay and comented sand.							
	81		92	sand, small, coarse.							
	92		132								
	132		136	Sand, small, coarse, Good,							
70		63	203	Clay, blue and few fine sand sta.							
	203		270	Sand fine,							
ļ	270	NS	285 306	Blue clay and few fine sand sts.							
	285 306	76	382	Sand fine to med. Good.							
70	382	/0	461	Clay, limerock, and few fine sand sts.							
70	461	26	487	Sand small, coarse with small brown gravel. Good.							
1	487	-	502	Red bed.							
	407										
-	 	165									
-	 										
}	 	·									
	 	-									
-	 	 	<u> </u>								
-	 	 	1								
-	1	 	 								
	 	 	1								
	1	†	1								
	1	1									
	}	1	†								
		_	-								

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * * * * * IRRIGATION & INDUSTRIAL WELLS * * * * STOCK WELLS

HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS IRRIGATION HEADQUARTERS Phone 675-4311