Lincoln			miooloo	IPPI DEPART		Land and Wa		
T 40 6	NAME OF DRILLING FIRM Grenn Water			4 > 4		P. Jackson, M	O. Bo	x 10631 89-0631
DATE WELL COMPLETED 7-27-93	& Sur	ply	Jater	Well	VV.I	TER WELL DI	HILLE	HS LOG
NAME & MAILING ADDRESS OF LANDOWNER				PUMP DATA				
Richard Case				PUMP TYPE (Circle One):				
0.0. Box 32				Other (Description of the Court	ribe)		FIOWI	ng Well,
Brokhaven MS				POWER TYPE (Circle One):  Electric Tractor, Diesel, Gasoline, Butane, Other (Describe) H/P				
WELL LOCATION: SEC	TOWNSHIP	RANG		Pump Capacity (	GPM) No. of Stag	jes   Setting Dep	th	
36 7 ® 7 ®				10	19	70	2	FT.
DISTANCE DIRECTION NEAREST TOWN				PUMP TEST				
1/2 Miles S or Broothaven				Well yielded GPM with				
OTHER LANDMARK				a drawdov	wn of			ft.
WELL PURPOSE: Home Irrigation,	Municipal, Indu	strial, Fish P	ond, etc.		30 min	hours o	of pur	mping
					•			
WELL	DATA				LOG DA		<del></del>	*
WELL Well Depth Casing Diamet		Casing Ler	ngth (Ft.)		LOG DA	TA		og Run 7
Well Depth Casing Diamet	er (In.)	140	0	TYPE OF LO	LOG DA G RUN (Circle amma Ray, D	TA One):	√lo Lo	og Run leutron,
Well Depth . Casing Diamet  150	er (In.)		0	TYPE OF LO Electric, G Other (Descr	LOG DA G RUN (Circle amma Ray, D	TA One): Density, Son	√lo Lo	
Well Depth . Casing Diamet  150 4.5  Type of Casing Hole Depth  PVC 157	Depth to S	140 tatic Water L 39	0	TYPE OF LO Electric, G Other (Descr	LOG DA G RUN (Circle amma Ray, D	TA One): Density, Son	√lo Lo	
Well Depth . Casing Diamet  150	Depth to S ircle One or reamed,	140 tatic Water L 39 More): Telesco	evel	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, C ribe)	TA One): Density, Son	No Lo	leutron,
Well Depth . Casing Diamet  150	Depth to S	140 tatic Water L 39 More): Telesco	O_evel	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D	TA One): Density, Son	No Lic, N	leutron,
Type of Casing Hole Depth  Type of Casing  Type OF COMPLETION: (C Gravel Packed)  Under Natural Development, (Describe)  Top of Lap Pipe or Reduction	Depth to S ircle One or rreamed, Open Hole	140 tatic Water L 39 More): Telesco	Devel	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, Di ibe) zation Running Log	TA One): Density, Son	No Lo	leutron,
Type of Casing Hole Depth  Type of Casing Hole Depth  Type OF COMPLETION: (C Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction	Depth to S ircle One or reamed, Open Hole in in Casing	140 tatic Water L 39 More): Telesco	coped, Other	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness	No Lo	leutron,
Type of Casing Hole Depth  Type of Casing Hole Depth  Type OF COMPLETION: (C Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction	Depth to S ircle One or rreamed, Open Hole in in Casing LESCOPED OR SCREEN: USE E	140 tatic Water L 39 More): Telesco	coped, Other	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness	No Lo	leutron,
Well Depth  150  Type of Casing Hole Depth  VC 157  TYPE OF COMPLETION: (O Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe	Depth to S  ircle One or rreamed, Open Hole  in in Casing LESCOPED OR SCREEN: USE E  N DATA  tet Si	140 39 More): Telesco	oped, Other	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness	No Lo	leutron,
Type of Casing Hole Depth  VC 157  TXPE OF COMPLETION: (Coravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe  4 15 - 10	Depth to S  ircle One or rreamed, Open Hole n in Casing LESCOPED OR SCREEN: USE E N DATA  let Si	MORE THASACK PAGE	evel coped, Other	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness	No Lo	leutron,
Type of Casing Hole Depth  Type of Casing Diameter Depth  Top of Casing Diameter Depth  Type of Casing Diameter Depth Depth  Type of Casing Diameter Depth Dept	Depth to S  I Depth to S  Ircle One or rreamed, Open Hole  In in Casing LESCOPED OR SCREEN: USE E  N DATA  Let SI  Depth  Depth	140 39 More): Telesco	evel coped, Other	TYPE OF LO Electric, G Other (Desci	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness	No Lo	leutron,
Well Depth  150  Type of Casing Hole Depth  VC 157  TYPE OF COMPLETION: (C Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe  4 15 10  Screen Type	Depth to S  I DATA	MORE THASACK PAGE  Iot Size - Inc.  O 1 Cto Bottom	coped, Other	TYPE OF LO Electric, G Other (Description of Organi GEOL Surface Elev. Subs. SWL	LOG DA G RUN (Circle amma Ray, Di ibe)  zation Running Log  OGIC DATA Geologic Unit Date	TA One): Density, Son  A (Office Us) Unit Thickness Analysis	ic, N	leutron,
Well Depth  150  Type of Casing Hole Depth  VC 157  TYPE OF COMPLETION: (O Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe  4 15 10  Screen Type  DESCRIPTION OF FORMATIONS EI	Depth to S  Ircle One or rreamed, Open Hole  DESCOPED OR SCREEN: USE EN DATA  The Depth De	MORE THASACK PAGE  Iot Size - Inc.  O 1 Cto Bottom	coped, Other  ches  TO	TYPE OF LO Electric, G Other (Description of Organi GEOL Surface Elev. Subs. SWL	LOG DA G RUN (Circle amma Ray, D ibe) zation Running Log OGIC DATA Geologic Unit	TA One): Density, Son  A (Office Us) Unit Thickness Analysis	No Lo	leutron,
Well Depth  150  Type of Casing Hole Depth  VC 157  TYPE OF COMPLETION: (C Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe  4 15 10  Screen Type	Depth to S  Ircle One or rreamed, Open Hole  DESCOPED OR SCREEN: USE EN DATA  The Depth De	I 40 tatic Water L 3 9 More): Telesco a, MORE THA BACK PAGE Tot Bottom 1 5 0	coped, Other  hes  Feet  TO	TYPE OF LO Electric, G Other (Description of Organi GEOL Surface Elev. Subs. SWL	LOG DA G RUN (Circle amma Ray, Di ibe)  zation Running Log  OGIC DATA Geologic Unit Date	TA One): Density, Son  A (Office Us) Unit Thickness Analysis	ic, N	leutron,
Type of Casing Hole Depth  VC 157  TYPE OF COMPLETION: (O Gravel Packed) Under Natural Development, (Describe)  Top of Lap Pipe or Reduction  FEET ONE  SCREEN  Diameter - Inches Length - Fe  4 15 10  Screen Type  PVC  DESCRIPTION OF FORMATIONS EN  red 5 and & gravel  Line Clay	Depth to S  Ircle One or rreamed, Open Hole  DESCOPED OR SCREEN: USE EN DATA  The Depth De	MORE THASACK PAGE  Iot Size - Inc.  O 1 Cto Bottom	coped, Other  ches  TO	TYPE OF LO Electric, G Other (Description of Organi GEOL Surface Elev. Subs. SWL	LOG DA G RUN (Circle amma Ray, Di ibe)  zation Running Log  OGIC DATA Geologic Unit Date	TA One): Density, Son  A (Office Us) Unit Thickness Analysis	ic, N	leutron,

JUL 0 1 1994

Dept. of Environmental Or ality
Office of Land & Water Resources

IF MORE SPACE IS NEEDED, USE BACK

If well telescopes please sketch and show depths.	•. •
CDOUND LEVE	
GROUND LEVEL	, .
	Х
	SECTION <u>36</u> Please indicate well location X.
	ADDITIONAL INFORMATION
If more than one screen,	

show location of each on sketch.