

STATE OF NEVADA  
 DIVISION OF WATER RESOURCES  
**WELL DRILLER'S REPORT**

OFFICE USE ONLY  
 Log No. 49976  
 Permit No. 083  
 Basin 083  
 page 1 of 6 pages  
 NOTICE OF INTENT NO. 23389

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Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

Consultant: 1. OWNER Kennedy/Jenks, Inc.  
 MAILING ADDRESS 160 Hubbard Way, Suite #2  
Reno, Nevada 89502  
 ADDRESS AT WELL LOCATION Refuse Inc.  
Lockwood Landfill Lockwood, Nevada  
 2. LOCATION CAAB 1/4 Sec. 22 T. 19N N/S R. 21 E. Storey County  
 PERMIT NO. M/O 253-C LL-6 04-131-03 Near Scale House/Lockwood Landfill  
Issued by Water Resources Parcel No. Subdivision Name

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other \_\_\_\_\_  
 4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock  
 5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other \_\_\_\_\_

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thick-ness
Silty Sand with Gravel: Damp, dark yellowish brown, scattered sub-angular basaltic gravels and cobbles (15%).		0	6	6
Fine Sand with Silt and Gravel: Dry, grayish orange, subangular basaltic gravels (20%).		6	10	4
Sandy Gravel with Silt and Sand: Dry, pale yellowish brown, sub-angular basaltic gravels (40%).		10	18	8
Poorly graded Gravel: Dry, grayish green, hard basaltic boulders and cobbles.		18	23	5
Silty Sand with Gravel: Damp, moderate yellowish brown, angular and sub-rounded basaltic gravel and cobble (25%).		23	33	10
Clayey Sandstone with Gravel: Moist, mottled yellowish gray and dark orangish yellow, subangular volcanogenic gravel-size clasts (andesite/basalt				

8. WELL CONSTRUCTION  
 Depth Drilled 300 Feet Depth Cased 300 Feet  
 HOLE DIAMETER (BIT SIZE)  
 From To  
6 1/8 Inches 0 Feet 300 Feet  
8 5/8 Inches 0 Feet 284 Feet Reamed  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
4" PVC	Blank	SCH 80	0	249
		&	269	279

End Cap & Well Cap SS Centralizers @ 70', 120',  
 180', 250', 270'  
 Perforations: Type perforation Factory Sawn Slot  
 Size perforation .020 x 24  
 From 249 feet to 269 feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 Surface Seal:  Yes  No Seal Type:  
 Depth of Seal 0-220  Neat Cement  
 Placement Method:  Pumped  Cement Grout  
 Poured  Concrete Grout  
 Bentonite Seal: 220-226 Lonestar #3  
 Gravel Packed:  Yes  No  
 From #20 SRI 226-233 feet to 233-284 feet

Date started 1/10/94 19  
 Date completed 1/20/94 19

7. WELL TEST DATA  
 TEST METHOD:  Bailer  Pump  Air Lift  

G.P.M.	Draw Down (Feet Below Static)	Time (Hours)
Note: Earth Fill in 6" dia Pilot hole	284'-300'	

9. Filter Sand WATER LEVEL  
 Static water level 216 feet below land surface  
 Artesian flow NA G.P.M. NA P.S.I.  
 Water temperature NA °F Quality NA

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name Wayne Drilling Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board: 22549  
 Nevada driller's license number issued by the Division of Water Resources/the on-site driller: 908  
 Signed Wayne Drilling Inc.  
 By driller performing actual drilling on site or contractor  
 Date April 19, 1995

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WELL DRILLER'S REPORT

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page 2 of 6 pages  
 NOTICE OF INTENT NO. 23389

Consultant:

1. OWNER Kennedy/Jenks, Inc. ADDRESS AT WELL LOCATION \_\_\_\_\_  
 MAILING ADDRESS 160 Hubbard Way, Suite #2 Refuse, Inc.  
Reno, Nevada 89502

2. LOCATION 1/4 1/4 Sec. T N/S R E County \_\_\_\_\_  
 PERMIT NO. M/O 253-C LL-6 04-131-03  
Issued by Water Resources Parcel No. Subdivision Name

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other \_\_\_\_\_

4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock

5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other \_\_\_\_\_

6. LITHOLOGIC LOG				
Material	Water Strata	From	To	Thickness
(20%), weakly cemented and friable, massive bedding in DS#8.		33	46	13
Silty fine Sandstone with Clay: Damp to moist, pale yellowish brown weakly cemented and friable, isolated cobbles.		46	54	8
Silty fine Sandstone: Damp, dark yellowish orange, weakly cemented and friable.		54	58	4
Silty fine Sandstone with Gravel: Damp, moderate yellowish brown, scattered basaltic rock fragments, friable and weak.		58	62	4
Clayey, Silty Sandstone: Damp to moist, pale yellowish brown, friable with some plasticity, occasional basaltic gravel fragments.		62	70	8
Clayey fine Sandstone: Moist, pale red, friable and weakly cemented, some plasticity.		70	75	5
Silty, Clayey Sandstone				

8. WELL CONSTRUCTION  
 Depth Drilled \_\_\_\_\_ Feet Depth Cased \_\_\_\_\_ Feet  
 HOLE DIAMETER (BIT SIZE)  
 From \_\_\_\_\_ To \_\_\_\_\_  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet

CASING SCHEDULE				
Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:  
 Type perforation \_\_\_\_\_  
 Size perforation \_\_\_\_\_  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

Surface Seal:  Yes  No Seal Type:  
 Neat Cement  
 Cement Grout  
 Concrete Grout  
 Depth of Seal \_\_\_\_\_  
 Placement Method:  Pumped  Poured  
 Gravel Packed:  Yes  No  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

9. WATER LEVEL  
 Static water level \_\_\_\_\_ feet below land surface  
 Artesian flow \_\_\_\_\_ G.P.M. \_\_\_\_\_ P.S.I.  
 Water temperature \_\_\_\_\_ °F Quality \_\_\_\_\_

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name Wayne Drilling, Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board 22549  
 Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908  
 Signed Wayne D. Helmer  
 By driller performing actual drilling on site or contractor  
 Date April 19, 1995

Date started \_\_\_\_\_, 19\_\_\_\_  
 Date completed \_\_\_\_\_, 19\_\_\_\_

7. WELL TEST DATA		
TEST METHOD:	Draw Down (Feet Below Static)	Time (Hours)
<input type="checkbox"/> Bailer <input type="checkbox"/> Pump <input type="checkbox"/> Air Lift		
G.P.M.		

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WELL DRILLER'S REPORT

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page 3 of 6 pages  
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Consultant:

1. OWNER Kennedy/Jenks, Inc. ADDRESS AT WELL LOCATION Refuse Inc.  
 MAILING ADDRESS 160 Hubbard Way, Suite #2  
Reno, Nevada 89502

2. LOCATION 1/4 Sec. T. N/S R. E. County  
 PERMIT NO. M/O 253-C LL-6 04-131-03  
 Issued by Water Resources Parcel No. Subdivision Name

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other.....  
 4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock  
 5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other.....

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thick-ness
with Gravel: Damp to moist, mottled dark yellowish orange and pale olive, friable and weak, some sub-angular, altered volcanic gravle and cobbles (15%), limonitic staining, little crystalline gypsum and mica (2%); massive bedding in DS#18.		75	85	10
Silty fine Sandstone: Damp, moderate yellowish brown, weakly cemented and freable, scattered gravels.		85	97	12
Clayey Sandstone: Moist, dark yellowish orange, friable, some plasticity, scattered gypsum and gravel fragments.		97	104	7
Clayey Sandstone with Gravel: Moist, pale yellowish brown, friable and weak, some volcanic gravels (20%).		104	110	6
Sandy Claystone: Moist, mottled light olive gray and grayish red, moderately weak and brittle, moderately				

8. WELL CONSTRUCTION  
 Depth Drilled.....Feet Depth Cased.....Feet  
 HOLE DIAMETER (BIT SIZE)  
 From To  
 .....Inches.....Feet.....Feet  
 .....Inches.....Feet.....Feet  
 .....Inches.....Feet.....Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:  
 Type perforation.....  
 Size perforation.....  
 From.....feet to.....feet  
 From.....feet to.....feet  
 From.....feet to.....feet  
 From.....feet to.....feet

Surface Seal:  Yes  No Seal Type:  
 Neat Cement  
 Cement Grout  
 Concrete Grout  
 Depth of Seal.....  
 Placement Method:  Pumped  Poured  
 Gravel Packed:  Yes  No  
 From.....feet to.....feet

9. WATER LEVEL  
 Static water level.....feet below land surface  
 Artesian flow.....G.P.M.....P.S.I.  
 Water temperature.....°F Quality.....

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name Wayne Drilling Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board 22549  
 Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908  
 Signed Gary C. Feldman  
 By driller performing actual drilling on site or contractor  
 Date April 19, 1995

Date started....., 19.....  
 Date completed....., 19.....

7. WELL TEST DATA

TEST METHOD: <input type="checkbox"/> Bailer <input type="checkbox"/> Pump <input type="checkbox"/> Air Lift		
G.P.M.	Draw Down (Feet Below Static)	Time (Hours)

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Consultant:

1. OWNER Kennedy/Jenks, Inc. ADDRESS AT WELL LOCATION Refuse, Inc.  
 MAILING ADDRESS 160 Hubbard Way, Suite #2  
Reno, Nevada 89502

2. LOCATION 1/4 1/4 Sec. T N/S R E County \_\_\_\_\_  
 PERMIT NO. M/O 253-C LL-6 04-131-03  
 Issued by Water Resources Parcel No. Subdivision Name \_\_\_\_\_

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other \_\_\_\_\_  
 4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock  
 5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other \_\_\_\_\_

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thick-ness
plastic when wetted and remolded; little gravel and mica (5%).		110	139	29
Silty Claystone: Moist, dark gray, streaky white gypsiferous staining, moderately weak and brittle, highly plastic when wetted and remolded.		139	147	8
Ashfall Tuff: Moist, olive gray, weak and poorly welded, some limonitic staining, highly plastic.		147	156	9
Lithic Ashfall Tuff: Moist, medium gray, poorly welded, weak and friable, abundant angular, clay-altered volcanic gravels in DS#34; massive bedding in clay matrix, some plasticity, scattered charcoal (2%), and spotty white gypsiferous staining.		156	170	14
Sandy Claystone: Moist, dark gray, fine bedding laminations, moderately weak and brittle; rapid drill rates.		170	177	7
Lithic Ashfall Tuff: Moist, medium bluish gray, poorly				

8. WELL CONSTRUCTION  
 Depth Drilled \_\_\_\_\_ Feet Depth Cased \_\_\_\_\_ Feet  
 HOLE DIAMETER (BIT SIZE)  
 From \_\_\_\_\_ To \_\_\_\_\_  
 Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:  
 Type perforation \_\_\_\_\_  
 Size perforation \_\_\_\_\_  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

Surface Seal:  Yes  No Seal Type:  
 Neat Cement  
 Cement Grout  
 Concrete Grout  
 Depth of Seal \_\_\_\_\_  
 Placement Method:  Pumped  Poured  
 Gravel Packed:  Yes  No  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

9. WATER LEVEL  
 Static water level \_\_\_\_\_ feet below land surface  
 Artesian flow \_\_\_\_\_ G.P.M. \_\_\_\_\_ P.S.I.  
 Water temperature \_\_\_\_\_ °F Quality \_\_\_\_\_

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name Wayne Drilling Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board 22549  
 Nevada driller's license number issued by the Division of Water Resources, the on-site driller 908  
 Signed [Signature]  
 By driller performing actual drilling on site or contractor  
 Date April 19, 1995

Date started \_\_\_\_\_, 19\_\_\_\_  
 Date completed \_\_\_\_\_, 19\_\_\_\_

7. WELL TEST DATA

TEST METHOD:	G.P.M.	Draw Down (Feet Below Static)	Time (Hours)
<input type="checkbox"/> Bailer <input type="checkbox"/> Pump <input type="checkbox"/> Air Lift			

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Consultant:

1. OWNER: Kennedy/Jenks, Inc. ADDRESS AT WELL LOCATION: \_\_\_\_\_  
 MAILING ADDRESS: 160 Hubbard Way, Suite #2 Refuse, Inc.  
Reno, Nevada 89502

2. LOCATION: 1/4 1/4 Sec. T. \_\_\_\_\_ N/S R. \_\_\_\_\_ E. \_\_\_\_\_ County \_\_\_\_\_  
 PERMIT NO. M/O 253-C LL-6 04-131-03  
Issued by Water Resources Parcel No. Subdivision Name

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other \_\_\_\_\_

4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock

5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other \_\_\_\_\_

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
welded and weak, highly plastic, some volcanic gravel fragments (15%); soft drilling conditions.		177	186	9
Silty Claystone: Damp, grayish brown, moderately weak and brittle, fine bedding laminations, some plasticity.		186	197	11
Lithic Ashfall Tuff: Moist, medium bluish gray poorly welded and weak, some plasticity, some angular volcanic clasts (20%) and white gypsiferous staining.		197	207	10
Ashfall Tuff: Moist, bluish gray, poorly welded and weak, highly plastic, trace of altered volcanic gravels (5%); sticky drilling with slow penetration rates.		207	227	20
Silty Claystone: Damp, grayish brown, moderately weak and brittle, fine bedding laminations soft drilling conditions w/rapid drill rates.		227	232	5
ASHfall Tuff: Moist, bluish gray poorly welded and weak.				

8. WELL CONSTRUCTION  
 Depth Drilled \_\_\_\_\_ Feet Depth Cased \_\_\_\_\_ Feet  
 HOLE DIAMETER (BIT SIZE)  
 From \_\_\_\_\_ To \_\_\_\_\_  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet  
 \_\_\_\_\_ Inches \_\_\_\_\_ Feet \_\_\_\_\_ Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:  
 Type perforation \_\_\_\_\_  
 Size perforation \_\_\_\_\_  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

Surface Seal:  Yes  No Seal Type:  
 Neat Cement  
 Cement Grout  
 Concrete Grout  
 Depth of Seal \_\_\_\_\_  
 Placement Method:  Pumped  Poured  
 Gravel Packed:  Yes  No  
 From \_\_\_\_\_ feet to \_\_\_\_\_ feet

9. WATER LEVEL  
 Static water level \_\_\_\_\_ feet below land surface  
 Artesian flow \_\_\_\_\_ G.P.M. \_\_\_\_\_ P.S.I.  
 Water temperature \_\_\_\_\_ °F Quality \_\_\_\_\_

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name Wayne Drilling Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board: 22549  
 Nevada driller's license number issued by the Division of Water Resources, the on-site driller: 908  
 Signed George A. Fedman By driller performing actual drilling on site or contractor  
 Date April 19, 1995

Date started \_\_\_\_\_, 19\_\_\_\_  
 Date completed \_\_\_\_\_, 19\_\_\_\_

7. WELL TEST DATA

TEST METHOD:	G.P.M.	Draw Down (Feet Below Static)	Time (Hours)
<input type="checkbox"/> Bailer <input type="checkbox"/> Pump <input type="checkbox"/> Air Lift			

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 MAILING ADDRESS 160 Hubbard Way, Suite #2 Refuse, Inc.  
Reno, Nevada 89502

2. LOCATION 1/4 1/4 Sec. T N/S R. E County.....  
 PERMIT NO. M/O 253-C LL-6 04-131-03  
Issued by Water Resources Parcel No. Subdivision Name

3. WORK PERFORMED  
 New Well  Replace  Recondition  
 Deepen  Abandon  Other.....  
 4. PROPOSED USE  
 Domestic  Irrigation  Test  
 Municipal/Industrial  Monitor  Stock  
 5. WELL TYPE  
 Cable  Rotary  RVC  
 Air  Other.....

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thick-ness
highly plastic when wetted and remolded; soft drilling conditions.		232	236	4
Sandy Claystone: Moist, pale yellowish brown, weak fine bedding laminations, some plasticity.		236	243	7
Lithec Ashfall Tuff: Moist, pale blue, poorly welded and friable, abundant angular volcanic rock fragments (25%), some plasticity.		243	256	13
Fresh Andesite: Wet, medium gray aphanitic groundmass with fine, pinkish gray, feldspar phenocrysts; very strong; hard drilling conditions.		256	266	10
Weathered Andesite: Wet, medium light gray, zones weak clay-altered rock within stronger porphyritic rock materials; relic porphyritic texture in clay-altered materials; drills like tight clay.		266	287	21
Fresh Andesite: Wet, medium gray aphanitic groundmass w/ fine, pinkish gray feldspar phenocrysts. Very strong.		287	300	13

8. WELL CONSTRUCTION  
 Depth Drilled.....Feet Depth Cased.....Feet  
 HOLE DIAMETER (BIT SIZE)  
 From To  
 .....Inches.....Feet.....Feet  
 .....Inches.....Feet.....Feet  
 .....Inches.....Feet.....Feet

CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)

Perforations:  
 Type perforation.....  
 Size perforation.....  
 From.....feet to.....feet  
 From.....feet to.....feet  
 From.....feet to.....feet  
 From.....feet to.....feet  
 From.....feet to.....feet

Surface Seal:  Yes  No Seal Type:  
 Neat Cement  
 Cement Grout  
 Concrete Grout  
 Depth of Seal.....  
 Placement Method:  Pumped  Poured  
 Gravel Packed:  Yes  No  
 From.....feet to.....feet

9. WATER LEVEL  
 Static water level.....feet below land surface  
 Artesian flow.....G.P.M.....P.S.I.  
 Water temperature.....°F Quality.....

10. DRILLER'S CERTIFICATION  
 This well was drilled under my supervision and the report is true to the best of my knowledge.  
 Name..... Wayne Drilling, Inc. Contractor  
 Address P.O. Box 12370 Contractor  
Reno, Nevada 89510  
 Nevada contractor's license number issued by the State Contractor's Board..... 22549  
 Nevada driller's license number issued by the Division of Water Resources, the on-site driller..... 908  
 Signed Wayne Drilling, Inc.  
 by driller performing actual drilling on site or contractor  
 Date..... April 19, 1995

Date started....., 19.....  
 Date completed....., 19.....

7. WELL TEST DATA

TEST METHOD: <input type="checkbox"/> Bailer <input type="checkbox"/> Pump <input type="checkbox"/> Air Lift			
G.P.M.	Draw Down (Feet Below Static)	Time (Hours)	