State Well Report Part 1 - Driller's Log Mississippi Department of Environmental Quality Office of Learning is: Diller: Scott Boule Date drilling completed: 3 · 2 · 2 · 16  State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole.  Information en Well Owner  (Landowner if borehole is not for a water well) Dwner Name Cress Creek Multificanty LL  Mailing Address: 112 She Ffield Loop  Well Borehole Date  The Bourse Direction Miles Direction  Well Borehole Date  Well Borehole Date  Well Borehole Greek Direction  Well Borehole Date  Well Borehole Date  Direction  Nearest Town  of Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Borehole Date  Distance Direction  Nearest Town  Office of Learning Creek Date  Well Distance Direction  Nearest Town  Office of Learning Creek Date  Well Distance Direction  Nearest Town  Office of Learning Creek Date  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance Direction  Nearest Town  Office of Learning Creek  Well Distance D	Lamar	State W	all Danart			
Permit #:    State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner (Landowner if borehole is not for a water well)   Downer Name Cress Creek Multiframity U.C. Mailing Address:   112 She ffield   Loop   Latitude: 31 ° 19 · 35 " Longitude: 39° 22 · 54"		į –	-	For Office Use Only:		
Office of Land and Water Resources P. O. Box 2309 Jackson, MS 39225 (601)961-5210 (601)961-5228 (fax)  State Law requires that this report be prepared by the license holder responsible for the work and filted with the Department at the above address within 30 days of completion of drilling of the well or borehole.  Information on Well Owner (Landowner if barehole is not for a water well) Owner Name Cress Creek Multiframity LL Mailing Address: 112 Sheffield Loop  Well of Borehole Location Latitude: 31 ° 19 · 35 " Longitude: 39 ° 22 · 54" Method of Lat/Long (circle one): Conventional Survey, USGS quad (Hind-held GF) Survey-grade GFS  Well of Borehole Data  Date drilling started: 3 72-16 Date drilling completed: 3 · 22 · 16 Hole depth: 3 · 40 ° 1  Date drilling started: 3 72-16 Date drilling completed: 3 · 22 · 16 Hole depth: 3 · 40 ° 1  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development: Water and filted with the Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling started: 3 · 22 · 16 Date drilling completed: 3 · 22 · 16 Date drilling complete	County: Porres			Aquifer		
Jackson, MS 39225   Completed 3:22-16   State Low requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole.	Permit #:			= 375		
State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole.    Information on Well Owner (Landowner if borchole is not for a water well)	Driller Scott Books			Well#: <u> </u>		
State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Information on Well Owner (Landaware if borehole is not for a water well)  Owner Name (YessCreek Multifamily U. Mailing Address: 112 She file! Loop  Mailing Address: 112 She file! Loop  Well of Borehole Location  Latitude: 31 ° 19 ' 35 " Longitude: 89° 22 ' 54" "  Method of Lat/Long (circle one): Conventional Survey, USGS quad (Hand-held GPS) Survey-grade GPS  SW 11 W 11 W 12 See T Twn Rng SW 12 See T Twn Rng SW 14 See T Twn Rng SW 14 See T Twn Rng SW 15 Sw 15 See T Twn Rng SW 15 See	-	1	•	L. S. Elevation:		
State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole.  Information on Well Owner (Landowner if borchole is not for a water well)  Owner Name CressCreek Multifamily U.  Mailing Address: 12 Sheffeld Loop  Hethickurg MS 39402  City State Zip Code  Well of Borchole Data  Date drilling started: 3 22-16 Date drilling completed: 3 22-16 Hole depth: 340f3 Hole diameter: 7½  Location of the source of any surface water used for drilling:  Method of Going and volume of Chlorine used in drilling and development: 12 Creacules Chlorine.  Logs run (circle all applicable) No log run  Scismic Survey. Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Water Well Scotechnical/Geological Investigation. Ground Source Heat Pump  Scismic Survey. Other (describe)  If a flowing well, method of flow regulation: Valve Other (describe)  Well of Measurement (circle one) seet tape electric tape air line other:  Well depth: 340f4 Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 340 feet Casing diameter: 1 inches Type of Seet to 340 feet Screen length: 10 feet Screen diameter: 1 inches Type of Seet to 340 feet to 340 feet Screen length: 10 feet Screen diameter: 1 inches Type of Screen: 1 Startard Development  Other (describe):	Date drilling completed: 3 22-10			F.log#		
Department at the above address within 30 days of completion of drilling of the well or borehole. Information on Well Owner (Landowner if borehole is not for a water well)  Owner Name Cress Creek Multificanily UL Mailing Address: 112 She ffield Loop  Mailing Address: 112 She ffield Loop  Well of Borehole Conventional Survey. Method of LavLong (circle one): Conventional Survey. USGS quad (Hand-held GP) Survey-grade GPS  SW WN W Sec Trum Mang Mang Method of LavLong (circle one): Conventional Survey. USGS quad (Hand-held GP) Survey-grade GPS  SW WN W Sec Trum Mang Mang Method of LavLong (circle one): Conventional Survey. Distance Direction Nearest Town Miles Of Survey Grade GPS  Well / Borehole Data  Date drilling started: 3 22-16 Date drilling: Method of dosing and volume of Chlorine used in drilling and development: Water Grade GPS  Loops run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s):  Purpose of borehole (check one): Water Well & Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If a flowing well, method of flow regulation: Valve Other (describe)  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 93 ff feet above of below/circle one) land surface Date measured: 3-22-16 Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340 feet Casing diameter: 1 inches Type of grout (circle one): Natural Development Other (describe):  Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):  Gravel packed Underreamed Telescoped Open hole Natural Development	State I am requires that this remai	l et he prepared by the lice	onse halder resnansihle for t			
Latitude: 31 ° 19 ' 35 " Longitude: 89° 22 ' 54"						
Date drilling started: 3 22-16 Date drilling completed: 3 22-16 Hole depth: 340fl Hole diameter: 7½  Location of the source of any surface water used for drilling: Method of Gosing and volume of Chlorine used in drilling and development: 1 2 5 5 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Well or Bo	rehole Location		
Mailing Address: 112 She field Loo  Method of Lat/Long (circle one): Conventional Survey,  USGS quad (Hand-beld GPS) Survey-grade GPS  SW WN W Sec T Twn			Latitude: 31 ° 19 , 35	" Longitude: 89° 22' 54"		
USGS quad (Hand-held GPS)   Survey-grade GPS   SW   N W   Sec   Twn   Rng   W   Distance   Direction   Nearest Town   Distance   Direction   Nearest Town   Miles   Distance   Distance   Direction   Nearest Town   Miles   Distance   Distance   Direction   Nearest Town   Miles   Distance   D	Owner Name Cross Croek Mu	titionily UC		1		
USGS quad (Hand-held GFs) Survey-grade GFs   SW 14 W 14 Sec	Mailing Address: 112 Sheffie	ld Lon	Method of Lat/Long (circle or	ne): Conventional Survey,		
Distance   Direction   Nearest Town	Training reducess. The Training reducess.	<u> </u>	USGS quad (Hand-held	GPS Survey-grade GPS		
Distance   Direction   Nearest Town			SWWAIN/W SON TT	Two 4/ Rng 14/1/		
No.   Distance   Dis	Hattieburg M	5 39407	V + 4 /4   4   V /4   BOC   1 (	T WILL A KING /		
Well / Borehole Data	City Sta	te Zip Code				
Date drilling started: 3 22-16 Date drilling completed: 3 22-16 Hole depth: 340f Hole diameter: 7½  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development: We could contain the content of the course of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development: We could content of the course of the cour	Telephone No. ( )		Miles	OI		
Date drilling started: 3 22-16 Date drilling completed: 3 22-16 Hole depth: 340f3 Hole diameter: 7½  Location of the source of any surface water used for drilling: Method of dosing and volume of Chlorine used in drilling and development: We grounds Chlorine  Logs run (circle all applicable). No log run   Electric Gamma Ray   Density   Sonic   Neutron   Other: Name of organization running log(s):  Purpose of borehole (check one): Water   Well   Geotechnical/Geological Investigation   Ground Source   Heat Pump    Seismic Survey   Other (describe)    If drilling is not related to water   well construction, skip the remainder of this block  Purpose of Well (check one): Home   Industrial   Public Supply   Irrigation   Fish Culture   Other:    If a flowing well, method of flow regulation: Valve   Other (describe)    Static Water Level: 93 f1   feet above of below/(circle one)   land surface   Date measured: 3-22-16    Method of Measurement (circle one)   steel tape   electric tape   air line   other:    Well depth: 340f well grouted to a depth of 10   feet   Type of grout (circle one): Neat Cement   Bentonite   Mix    Casing length: 320   feet   Screen diameter: 4   inches   Type of screen: 48   PVC   Reg. Slot    Screen length: 40   feet   Screen diameter: 41   inches   Type of screen: 48   PVC   Reg. Slot    Screen slot size: 48   inches   Setting depth: From   300   feet   feet   Streen   Other (describe):    Type of completion (circle all applicable): Gravel packed   Underreamed   Telescoped   Open   Natural Development   Other (describe):						
Location of the source of any surface water used for drilling:  Method of dosing and volume of Chlorine used in drilling and development:  Method of dosing and volume of Chlorine used in drilling and development:  No log run (circle all applicable)  No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  Purpose of borehole (check one): Water Well  Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 93+ feet above on below (circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340 <sup>f</sup> Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of screen: 48 PVC Req. 510+  Screen length: 40 feet Screen diameter: 41 inches Type of screen: 48 PVC Req. 510+  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	70.4					
Method of dosing and volume of Chlorine used in drilling and development: The Grander Chlorine  Logs run (circle all applicable) No log run  Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  Purpose of borehole (check one): Water Well the Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 93+1 feet above of below/(circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340f Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of screen: #8 PVC Recy Slot-  Screen length: 40 feet Screen diameter: 40 inches Type of screen: #8 PVC Recy Slot-  Screen slot size: #8 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Date drilling started: 3 27-16 Date dr	illing completed: $3 - 22 - 1$	<u>6</u> Hole depth: <u>340</u> <sup>+3</sup>	Hole diameter: 7½		
Method of dosing and volume of Chlorine used in drilling and development: The Grander Chlorine  Logs run (circle all applicable) No log run  Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  Purpose of borehole (check one): Water Well the Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 93+1 feet above of below/(circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340f Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of screen: #8 PVC Recy Slot-  Screen length: 40 feet Screen diameter: 40 inches Type of screen: #8 PVC Recy Slot-  Screen slot size: #8 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Landian of the source of any surface water	or used for drilling:				
Logs run (circle all applicable). No log run Name of organization running log(s):  Purpose of borehole (check one): Water Well	Method of dosing and volume of Chlorine	e used in drilling and develo	opment: 11 Granular Chi	ortha		
Name of organization running log(s):  Purpose of borehole (check one): Water Well \( \frac{1}{2} \) Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Home Industrial Public Supply Irrigation \( \frac{1}{2} \) Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: \( \frac{1}{2} \) feet above on below/(circle one) land surface Date measured: \( \frac{3}{2} \) -2 \( 2 \) -1 (o		_				
Purpose of borehole (check one): Water Well  Geotechnical/Geological Investigation Ground Source Heat Pump  Seismic Survey Other (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:  If a flowing well, method of flow regulation: Valve Other (describe)  Static Water Level: 93+ feet above of below (circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340+ Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of casing: 5ch 40  Screen length: 40 feet Screen diameter: 4 inches Type of screen: 48 PVC Reg 5/0+  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):		D Electric Gamma Ray	Density Sonic Neutron	Otner:		
Seismic SurveyOther (describe)  If drilling is not related to water well construction, skip the remainder of this block  Purpose of Well (check one): HomeIndustrialPublic SupplyIrrigation KFish CultureOther:  If a flowing well, method of flow regulation: ValveOther (describe)  Static Water Level:						
Purpose of Well (check one): Home Industrial _ Public Supply _ Irrigation _ Fish Culture _ Other:	Purpose of borehole (check one): Water W	ell <u> </u>	ogical Investigation Ground	Source Heat Pump		
Purpose of Well (check one): Home Industrial _ Public Supply _ Irrigation _ Fish Culture Other:						
Static Water Level: 93 ft feet above on below (circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340 feet Casing diameter: 4 inches Type of screen: 48 pvc Reg Slot  Screen length: 40 feet Screen diameter: 4 inches Type of screen: 48 pvc Reg Slot  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	If drilling is not related	to water well construction	n, skip the remainder of this blo	ock		
Static Water Level: 93+ feet above on below (circle one) land surface Date measured: 3-22-16  Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340+ Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of casing: 5ch 40  Screen length: 40 feet Screen diameter: 4 inches Type of screen: 48 PVC Reg Slot-  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Purpose of Well (check one): Home I	ndustrial Public Supply	Irrigation K Fish Culture	Other:		
Method of Measurement (circle one) steel tape electric tape air line other:  Well depth: 340f Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of casing: 5ch 40  Screen length: 40 feet Screen diameter: 4 inches Type of screen: 48 PVC Reg 510f  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	If a flowing well, method of flow regulation	n: Valve On	ther (describe)			
Well depth: 340f Well grouted to a depth of 10 feet Type of grout (circle one): Neat Cement Bentonite Mix  Casing length: 320 feet Casing diameter: 4 inches Type of casing: 5ch 40  Screen length: 40 feet Screen diameter: 4 inches Type of screen: 48 PVC Reg 510f  Screen slot size: 48 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Static Water Level: 93+ feet above on below (circle one) land surface Date measured: 3-22-16					
Casing length: 300 feet Casing diameter: 4 inches Type of casing: 5ch 40  Screen length: 40 feet Screen diameter: 4 inches Type of screen: #8 PVC Reg 510+  Screen slot size: #8 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Method of Measurement (circle one)	eel tape electric tape	air line other:			
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Screen slot size: #8 inches Setting depth: From 300 feet to 340 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):						
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):	Screen length: LO feet Screen	en diameter:	_inches Type of screen:	# 8 PVC Reg Slot		
Other (describe):	Screen slot size: #8inches	Setting depth: From	300 feet to	840feet		
	Type of completion (circle all applicable).	Gravel packed Under	reamed Telescoped Open	hole Natural Development		
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page		Other (describe):				
	Top of lap pipe or reduction in casing:	feet. <u>If tel</u>	escoped or more than one scree	en, describe on next page		

Form: OLWR-SWR-1A (04/08)

Received

APR 2 6 2016

By OLWR

The sketch below only required for water wells	Description of formations encountered wells and boreholes, unless specifically	must be provided exempted by res	l for all ulations
f well telescopes, show depths on sketch. Ground Level	Description of Formations Encountered	From (depth)	To (depth
		Ground Level	ļ
	Red clay	1 0	16+
	Sand - Grave	16	75
	white clay	75	140
	PavoerSand	140	180
	Blue day	180	215
	Sand-fallow	215	340
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ndowner Name:		ı: OLWR-SWR-1	A (04/08)
	d, and completed in accordance with all applicable d the Mississippi Department of Health regulations	-	
Scott Acore 6262	4-13-16 Sratt Be	ne Re	ceiv

Date

Print Name of Responsible Licensee and License No.

APR 2 6 2016

Signature of Licensee

By OLWR

Mailing Address: //2 Sheffield Loop Mailing Address: //2 Sheffield	Method of Lat/Long (check one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  Distance Direction Nearest Town
Owner Name: CrossCreek Multi-Romity ILC  Mailing Address: //2 Sheffield Loup  Hattiesburg MS 39402 City State Zip Code  Telephone No. ( )   Pump Type Circle one Jet Submersible D	Latitude: 31 ) 9 35 Longitude: 87 28 5 ( Method of Lat/Long (check one): Conventional Survey,  USGS quad, Hand-held GPS, Survey-grade GPS  Swy 1/2 Nw 1/2 Sec T 4 N R 19 N  Distance Direction Nearest Town
Hattiesburg MS 39402 City State Zip Code  Telephone No	USGS quad, Hand-held GPS, Survey-grade GPS  Sw_4 Nw4 Sec
Hattiesburg MS 39402 City State Zip Code  Description Telephone No. ( ) Description Descri	SW 14 NW 14 Sec T T T R 1 9 W  Distance Direction Nearest Town
Air Lift Circle one Submersible D	of
Air Lift Circle one Submersible D	Power Type
Bucket Piston Turbine E	Circle one Diesel Engine Gasoline Engine Natural Gas
<u> </u>	Electric Motor Hand Tractor PTO
Centrifugal Rotary Flowing Well W	Windmill Other (specify):
Other (specify):	Horse Power Rating of Motor: _5hp
1	Setting Depth: 165 feet  Number of Stages: 15
Pump Test Data Date Well Tested: 3 2 2 1 6	Method of Measuring Water Level Circle one
Static Water Level (A): 43 Feet Below Land Surface	Air Line Electric Measuring Line Steel Tape Other (specify):
Drawdown [(B) - (A)]: Feet Below Land Surface Fe	For flowing well, measured shut in head:feet
	Well yielded 75 GPM with a drawdown of
Duration of Pump Test (minimum 4 hours): 24 hours	42 feet after 24 hours of pumping
This is for (circle one): New Well Replacement of Existing	ng Pump Repair of Existing Pump
I HEREBY CERTIFY that the above statements are true to the best of my Scoth Boone (262  Print Name of Pump Installer and License No. (if applicable)	

By OLWR