Form No. 204
10/07

RECEIVED
APR 27 2012
DEPARTMENT OF WATER RESOURCES

FOR OFFICE USE ONLY:
$50 Fee Receipted by RS
Date 4-25-12
Receipt No. W040125

RECEIVED
APR 25 2012
WATER RESOURCES
WESTERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

REQUEST FOR EXTENSION OF TIME
TO PROVIDE ADDITIONAL TIME IN WHICH TO SUBMIT PROOF OF BENEFICIAL USE FOR A WATER RIGHT PERMIT

The Idaho Department of Water Resources will consider this form as a request that the permit holder(s) be granted an additional period of time under the provisions of Section 42-204, Idaho Code in which to complete development of a water right and file proof or beneficial use of water. There is a **FILING FEE of $50.00** to be included with this form when filed with IDWR.

Permit No. 63-33331 Date Proof is Due: 5-1-2012

Name(s) of Permit Holder: Kelly Kramer Vicky Kramer

Address: 1288 C Southside Blvd City Melba State Id Zip 83641

Telephone No. 208-495-2635 Email:

Describe what work has been completed toward the development of this water right:
(This must be filled out! If no work has been completed, show "none".)

well was drilled by Sam Johnston drilling completed 10-20-10 - cost and materials 29,981.12. well was test pumped by Layne Pump of Idaho cost 4,460.00 Test pumped 4-16-12

Costing $ 34,441.12

The permit holder(s) has been unable to complete the remainder of the work for the following reasons:

Waiting for Idaho Power Final bid on 3 phase power 1/2 mile Approx - 30,000.00. Also from Layne pump for motor + pump price.

Permit holder(s) request an extension to 5-1, 2017.

Kelly Kramer 4-25-12
(Signature) *If other than permit holder, Power of Attorney must be supplied.* (Date)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

IT IS HEREBY ORDERED that the above request for extension of time be

APPROVED and the time within which to submit proof of beneficial use is extended to **May 1, 2017.**

Signed this 2nd day of May, 2012.

Jeff Peppersack, Chief
water Allocation Bureau

Water Resource #2

D0058918

LAYNE OF IDAHO, Inc.

P.O. Box 1005
Nampa, Idaho 83651
(208) 466-7376

WELL TESTING REPORT AND AGREEMENT

CUSTOMER NAME Kelley Kramer LOCATION Corner of Melba Rd and Hill Rd NE Corner behind House DATE 3-20-12

DRILLER Sam Johnston

WELL ID 12" WELL DEPTH STATIC LEVEL 174.05 ~~2~~ 2.5" Above Ground

AMOUNT OF CASING 270' AMOUNT OF SCREEN ~~40~~ Purforated and open hole

PUMP SETTING 250' BOWL SIZE DISCHARGE SIZE 10" ORIFICE SIZE 6"

TIME	WATER LEVEL FROM TOP	MONOMETER	G.P.M.	REMARKS
8:15 AM.				Start
		9"		Sand
8:33	177.44		422	water murky
8:38	176.02	9"	422	
8:46 AM	176.75	9"	422	Sand
9:00	176.60	9"	422	Cleaned up
9:02				Turned up 1320 RPM
9:05	178.20	15"	545	Sand
9:06	177.89	15½"	554	Sand
9:30	177.80	16"	563	Sand cleaning up, water still murky
~~9:40~~ 9:45	177.80	16"	563	water clean, a little murky
9:46				Turned up 1520
9:48	179.00	25"	703	water Sandy
10:00	179.07	25½"	710	Cleaning up
0:15	179.02	26"	717	very little sand
0:16	"		"	Turned up 1650 RPM
0:18	183.00	61"	1099	Lots Sand
1:30	183.21	62½"	1112	Less Sand
0:45	182.85	63"	1117	Sand

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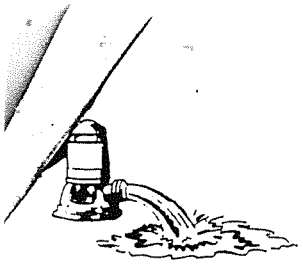
Scott Astle
TESTED BY

APPROVED BY

4½
HRS. TESTED



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Water Resource #
D0058918

WELL TESTING REPORT AND AGREEMENT

TOMER NAME Kelly Kramer LOCATION Corner of Melba Rd and Hill Rd NE corner behind House DATE 3-20-12

LLER Sam Johnston

L ID 12" WELL DEPTH STATIC LEVEL 174.05 - 2.5' to ground

UNT OF CASING 270' AMOUNT OF SCREEN perforations and open hole

P SETTING 250' BOWL SIZE DISCHARGE SIZE 10" ORIFICE SIZE 6"

TIME	WATER LEVEL FROM TOP	MONOMETER	G.P.M.	REMARKS
0:50				Turned down pumped to much sand
1:53	180.17	36"	844	Less sand
1:15	180.00	36½"	850	a little sand
1:30	180.08	36½	850	
1:45	180.16	36½	850	
2:00	180.12	36"	844	a little sand
2:15	180.10	36"	844	very little sand
2:16				Shut Down
2:17				Start
2:18		36"		Sand
2:30				still some sand, mostly clean
2:45				clean water
2:46				shut down

Scott Astle
TESTED BY

Page 2
APPROVED BY

4½
HRS. TESTED

Form 238-7
6/07

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 00 58918

Drilling Permit No. 910572 -859222

Water right or injection well # 43-33331

2. OWNER: Kelly Kramer

Name Kelly Kramer

Address 12220 Southside Road

City Melba State ID Zip 83641

3.WELL LOCATION:

Twp. 1 North ☐ or South ☐ Rge. 2 East ☐ or West ☒

Sec. 27 SW 1/4 (10 acres) SW 1/4 (40 acres) SE 1/4 (160 acres)

Gov't Lot _____ County Canyon

Lat. 43 ° 23.242 (Deg. and Decimal minutes)

Long. 116 ° 33.791 (Deg. and Decimal minutes)

Address of Well Site Corner of Melba Rd & Hill Rd

8468 Melba Rd City Melba
(Give at least name of road + Distance to Road or Landmark)

Lot. _____ Blk. _____ Sub. Name _____

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK:

☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☐ Air Rotary ☐ Mud Rotary ☒ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method/procedure
Bentonite	0	60	1300 lbs	GRAVITY IN 4" PVC

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
12 3/4	+2	269	.250	steel	☒	☐	☐	☒
12 OD	269	274	.188	STEEL	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) _____

9. PERFORATIONS/SCREENS:

Perforations ☒ Y ☐ N Method Factory cut

Manufactured screen ☐ Y ☐ N Type _____

Method of installation _____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
304	369	.156	280	12	steel	.250
Some slots higher up in dry part of hole						

Length of Headpipe — Length of Tailpipe —

Packer ☐ Y ☐ N Type _____

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method

11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____

Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 167 Static water level (ft) 167

Water temp. (°F) 60 Bottom hole temp. (°F) 60

Describe access port 1½ threaded pipe welded to casing

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
1 inch	50	30

Test method: Pump ☐ Bailer ☒ Air ☐ Flowing artesian ☐

Water quality test or comments: _____

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water Y	Water N
20	0	11	Topsoil		
20	11	30	Basalt		
16	30	116	Basalt		
	116	117	Cinders		
	117	123	Basalt - Broken Seams layers		
	123	143	Basalt		
	143	144	Cinders - tan		
	144	179	Basalt	X	
	179	180	Cinders	X	
	180	215	Basalt		
	215	228	Cinders & clay - tan	X	
	228	244	Cinders - black	X	
	244	250	Ash - FAN		
	250	257	Clay - tan - sticky		
16	257	270	Basalt	X	
12	270	276	Basalt		
	276	284	Basalt soft	X	
	284	294	Basalt		
	294	295	Basalt - broken	X	
	295	305	Basalt		
	305	307	Cinders	X	
	307	311	Basalt - no cuttings	X	
	311	322	Cinders black - talc - clinkers	X	
	322	323	Basalt		
	323	330	Sand tan	X	
	330	332	Gravel coarse	X	
			Gravel back to 325		
			Formation packer place at some perforations above static. Used up excess pipe	60 Ft.	

Completed Depth (Measurable): 325

Date Started: 7/8/10 Date Completed: 10/20/10

14. DRILLER'S CERTIFICATION:

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Company Name Johnston Drilling Co. No. 92

*Principal Driller Sam Johnston Date 11/3/10

*Driller Sam Johnston Date 11/3/10

*Operator II _____ Date _____

Operator I _____ Date _____

*** Signature of Principal Driller and rig operator are required.**