

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 36-8766

Exam Date: 1/24/2011

1. Current Owner: TRAVELERS OASIS TRUCK PLAZA
1017 S 1150 E
EDEN ID 83325
(208)376-5006

DANIEL L WILLIE
1017 S 1150 E
EDEN ID 83325
(208)825-4147

2. Accompanied by: Faye Featherly
Phone No: 1-208-825-4147 ext. 109
Address: 1017 S. 1150 E.,
Eden, ID 83341
Relationship to Permit Holder: Manager of Traveler's Oasis.

3. SOURCE**TRIBUTARY**

GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 36-7045, 36-8767, Transfer 69053: 36-15639, 36-15637 and 36-15641
2. Other water rights with the same pod: 36-7045, 36-8767, Transfer 69053: 36-15639, 36-15637 and 36-15641

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT OF DIVERSION:**

GROUND WATER
JEROME County

NE1/4NW1/4

Sec. 12, Twp 10S, Rge 18E, B.M.

Method of Determination:

Updated to a GPS point from the spatial database that was collected by Corbin Knowles on 1/30/2003.

2.

PLACE OF USE: COMMERCIAL

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10S 18E 12					X												

Method of Determination:

Aerial photography and taxlot information.

3. ☐ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ☐ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- ☒ Aerial Photo Attached (required for irrigation of 10+ acres).
- ☐ Photo of Diversion and System Attached

4.

<u>Well or Diversion ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge Size</u>
E0006990	subm.	10			2 inch pipe

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

<u>Measurement Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Calib. Date</u>
Portaflow	Sonic	FUJI		240332	8/13/2007

2. Measurements:

A ten minute flow average measurement of 41 gpm (0.09 cfs) was recorded on 8/13/2007. It was also determined that the maximum instantaneous flow recorded was 46 gpm (0.10 cfs). (see attached)

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

Measured Method:

Polysonic flow meter: Maximum instantaneous flow for commercial use = 46 GPM or 0.10 cfs (see attached)

HP equation:

$$\frac{10 \times .7 \times 8.8}{280 + (40 \times 2.31)} = 0.16 \text{ cfs}$$

Theoretical yield is higher than measured flow but would exceed the rate (0.11 cfs) that the permit is limited to. The owner maintains that the pumping capacity of the well has been 48 GPM or 0.11 cfs since 1986 and the Polysonic meter measured 46 GPM (0.1 cfs) at the well head. The measured rate is the controlling factor therefore I recommend a rate of 0.10 cfs for this license.

TOTAL COMMERCIAL RATE: 0.10 CFS

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V = 0.11 \times 1.9835 \times 365 = 79.6 \text{ AF}$$

3. Volume Calculations for Other Uses:

Correspondence from the general manager dated 5/16/1997 indicates a meter was installed in 1996 and totalizer readings were recorded for that year. (see attached) Records show an annual total volume of 3,192,420 gallons or 9.8 AF. The diversion volume was recorded as 9.8 AF for the development period. The license should reflect the additional 1.8 AF that is recorded on the stacked decreed water right 36-7045. The recorded volume is the controlling factor, therefore I recommend 8.0 AF for this license.

$$9.8 \text{ AF} - 1.8 \text{ AF} = 8.0 \text{ AF}$$

1996 Meter Readings

1/1/1996	22,310,360 gallons	26002780 – 22810360 = <u>3,192,420</u> = 9.79 AF
12/31/1996	26,002,780 gallons	325850

Total Commercial Volume: 8.0 AF

G. NARRATIVE/REMARKS/COMMENTS

The permit lapsed on December 2, 1997 due to proof not filed. Applicant provided reasonable cause for reinstatement of permit by submitting an acceptable proof of beneficial use on December 24, 1997. As a result the permit was reinstated with an advanced priority date of June 8, 1997.

This is the first of two permits for commercial use at the Traveler's Oasis. This permit was filed to cover the pre-1987 use that exceeds the original license (36-7045) that limits commercial use to 0.04 cfs and 1.8 AF. The commercial use is diverted from one well through a single system and services the truck stop, grocery store, restaurant, and deli operations. The original system included two wells but sometime during development one of the wells was abandoned. Currently there is only point of diversion listed on the permit so an amendment is not necessary and the condition claiming two points of diversion will be dropped.

In 2003 Transfer 69053 was approved to bring in three senior rights (36-15639, 36-15637 and 36-15641) in the total amounts of 0.10 cfs and 23.7 AF. This is more than enough to cover the water use at the truck stop but after discussion with the State Office, it was decided that the Department was obligated to give the applicant something for the original development. I am recommending the measured rate of 0.10 cfs and the remainder of the recorded volume from 1996 of 8.0 AF.

In conclusion it is recommended that a combined condition will limit 36-7045 and 36-8766 to the totals of 0.10 cfs and 9.8 AF. In addition, the second permit (36-8767) will not be recognized as there appears to be no records indicating that additional water was developed prior to proof of beneficial use being filed for the second permit.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
COMMERCIAL	1/01 to 12/31	0.10 CFS	8.0 AF
<u>Totals:</u>		0.10 CFS	

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name

Date

Reviewer

Date

[Signature]
[Signature]

1/24/11
3/7/11



SHOP
separate
system

POD

Ball VALVE

WELL

WELL HEAD
PRESSURE
Blow off

SHUT OFF
VALVE

To B/U

PRESSURE
TANKS

(Closed)

Ball valve
(Open)

PRESSURE
SWITCH

meter in bypass loop which could
be extended to give adequate
upstream/downstream
pipe length if necessary

meter in
bypass loop

LOG NAME:A0006990
START :08-13 13:44
END :08-13 13:54
INTERVAL:00:01:00

8/13/2007 13:44

+3.410E+0 ft/s
+3.703E+1 gal/m
+TOTAL 0000000 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:45

+3.522E+0 ft/s
+3.823E+1 gal/m
+TOTAL 0000037 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:46

+3.613E+0 ft/s
+3.923E+1 gal/m
+TOTAL 0000076 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:47

+3.733E+0 ft/s
+4.053E+1 gal/m
+TOTAL 0000116 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:48

+3.722E+0 ft/s
+4.041E+1 gal/m
+TOTAL 0000156 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:49

+3.843E+0 ft/s
+4.173E+1 gal/m
+TOTAL 0000197 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:50

+3.759E+0 ft/s
+4.082E+1 gal/m
+TOTAL 0000239 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:51

+3.774E+0 ft/s
+4.098E+1 gal/m
+TOTAL 0000280 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:52

+3.902E+0 ft/s
+4.237E+1 gal/m
+TOTAL 0000322 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:53

+4.239E+0 ft/s
+4.603E+1 gal/m
+TOTAL 0000365 gal
-TOTAL 0000000 gal
NORMAL

8/13/2007 13:54

+4.082E+0 ft/s
+4.432E+1 gal/m
+TOTAL 0000411 gal
-TOTAL 0000000 gal
NORMAL

FUJI= 39 GPM
Kent= 41 GPM

-5.34%

411
-365

46 GPM

*

Idaho Department of Water Resources

WMIS
Water Management Information System

Quick Search:

[For assistance, email WMIS Info](#)

Search Method:

Metal Tag Number

Metal Tag Number

E0006990

Search

You are logged in as jreeder

[Point Of Diversion](#) [PCC](#) ▶ [Flow Meter](#) ▶ [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) ▶ [Logout](#)

Data Summary

You are viewing 400180; E0006990

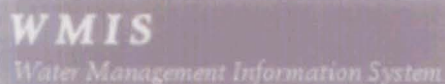
Report Year	Alternate	FM	PCC	Time Clock
2010		14.32		
2009		14.43		
2008		15.94		
2007		17.38		
2006		15.10		
2005		16.93		
2004		19.42		
2003		17.11		
2002				

2000 10.6

1996 9.8

11/15 → 10.6

Idaho Department of Water Resources



Quick Search:

[For assistance, email WMIS Info](#)

Search Method:

Metal Tag Number

Metal Tag Number

E0006990

Search

You are logged in as jreeder

[Point Of Diversion](#)
[PCC](#)
[Flow Meter](#)
[Time Clock](#)
[Alternate](#)
[Contacts](#)
[Data Summary](#)
[Other](#)
[Logout](#)

Flow Meter Water Usage

You are viewing 400180; E0006990

[Click here to insert a new record.](#)

Edit	Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
		2009	8843598.00	13.61		End of year reading. jjr
		Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
		Validated by IDWR	9287242.00	14.43		
		Calibration Data		Acre Feet Qualifier	Preferred Method	
		Date:	8/13/2007 12:00:00 AM	No Monthly Recordings	FM	
		Factor	1.06			
		Vol. Multiplier:	10.0000			
		Vol. Unit	GAL			
Edit	Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
		2008	8353504.00	15.04		
		Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
		Validated by IDWR	8843598.00	15.94		
		Calibration Data		Acre Feet Qualifier	Preferred Method	
		Date:	8/13/2007 12:00:00 AM	Monthly Recordings		
		Factor	1.06			
		Vol. Multiplier:	10.0000			
		Vol. Unit	GAL			
Edit	Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
		2007	7819129.00	16.40		
		Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
		Validated by IDWR	8353504.00	17.38		
		Calibration Data		Acre Feet Qualifier	Preferred Method	

Date: 8/13/2007 12:00:00 AM Monthly Recordings
 Factor 1.06
 Vol. Multiplier: 10.0000
 Vol. Unit GAL

Edit Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
	2006	7341445.00	14.66		Audit 7822305 (mr)
	Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
	Validated by IDWR	7819129.00	15.10		
	Calibration Data		Acre Feet Qualifier	Preferred Method	
	Date: 8/13/2007 12:00:00 AM		Monthly Recordings	FM	
	Factor 1.06				
	Vol. Multiplier: 10.0000				
	Vol. Unit GAL				

Edit Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
	2005	6805903.00	16.44		audit 7346126
	Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
	Validated by Water Master	7341445.00	16.93		
	Calibration Data		Acre Feet Qualifier	Preferred Method	
	Date: 4/17/2003 12:00:00 AM		Monthly Recordings		
	Factor 1.03				
	Vol. Multiplier: 10.0000				
	Vol. Unit GAL				

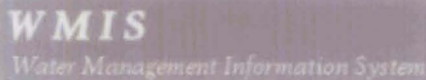
Edit Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
	2004	6191540.00	18.85		audit = 6803862
	Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
	Validated by IDWR	6805903.00	19.42		
	Calibration Data		Acre Feet Qualifier	Preferred Method	
	Date: 4/17/2003 12:00:00 AM		Monthly Recordings		
	Factor 1.03				
	Vol. Multiplier: 10.0000				
	Vol. Unit GAL				

Edit Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
	2003	5650241.00	16.61		beginning and end odometer from DWR audit, represents 11 mos use
	Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
	Validated by IDWR	6191540.00	17.11		
	Calibration Data		Acre Feet Qualifier	Preferred Method	
	Date: 4/17/2003 12:00:00 AM		Partial Year		

Factor 1.03 Measurement
Vol. Multiplier: 10.0000
Vol. Unit GAL

Edit Delete	Report Year*	Totalizer Start	Acre Feet Volume	Max Flow Rate (CFS)	Comments
	2002				reporting requirements begin in 2003
	Validated	Totalizer End	Adjusted Acre Feet	Adjusted Max Flow Rate	
	Validated by IDWR				
	Calibration Data		Acre Feet Qualifier	Preferred Method	
	Date:	4/17/2003 12:00:00 AM	No Monthly Recordings		
	Factor	1.03			
	Vol. Multiplier:	10.0000			
	Vol. Unit	GAL			

Idaho Department of Water Resources



Quick Search:

[For assistance, email WMIS Info](#)

Search Method:

Metal Tag Number

Metal Tag Number

E0006990

Search

You are logged in as jreeder

[Point Of Diversion](#) [PCC](#) ▶ [Flow Meter](#) ▶ [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) ▶ [Logout](#)

Flow Meter Calibrations

You are viewing 400180; E0006990

[Click here to insert a new record.](#)

Edit	Delete	Calibration Date/Time:*	10/07/2010	Factor:	1.05
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	12.30	Standard Meter Flow:	12.96
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	CARBON STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.40
		Volume Unit:*	GAL	Wall Thickness (inches):	0.14
		Location:		Downstream Distance (feet):	2.00
		Comments:		Upstream Distance (feet):	1.00
				Calibration Confidence:	FAIR
		Installed Meter Information:		Installation Date:	
		Manufacturer:	KENT	Serial Number:	
		Model Number:		Other Well:	
		Meter Type:	PROPELLER		
Edit	Delete	Calibration Date/Time:*	08/13/2007	Factor:	1.06
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	39.00	Standard Meter Flow:	41.20
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	CARBON STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.40
		Volume Unit:*	GAL	Wall Thickness (inches):	0.15
		Location:	GOOD	Downstream Distance (feet):	1.00
		Comments:		Upstream Distance (feet):	1.00
				Calibration Confidence:	FAIR
		Installed Meter Information:		Installation Date:	
		Manufacturer:	KENT	Serial Number:	
		Model Number:		Other Well:	
		Meter Type:	PROPELLER		
Edit	Delete	Calibration Date/Time:*	04/17/2003	Factor:	1.03
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	33.20	Standard Meter Flow:	34.20
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STAINLESS
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.14
		Volume Unit:*	GAL	Wall Thickness (inches):	0.08

Location:	FAIR	Downstream Distance (feet):	0.25
Comments:	exam in conjunction with request for variance.	Upstream Distance (feet):	0.25
		Calibration Confidence:	GOOD
Installed Meter Information:			
Manufacturer:	KENT	Installation Date:	
Model Number:		Serial Number:	
Meter Type:	PROPELLER	Other Well:	

Idaho Department of Water Resources

WMIS

Water Management Information System



Quick Search:

[For assistance, email WMIS Info](#)

Search Method:

Contact

First Name

faye%

Last Name

Organization

Search

You are logged in as jreeder

[Point Of Diversion](#) [PCC](#) ▶ [Flow Meter](#) ▶ [Time Clock](#) [Alternate](#) [Contacts](#) [Data Summary](#) [Other](#) ▶ [Logout](#)

Flow Meter Calibrations

You are viewing 400180; E0006990

[Click here to insert a new record.](#)

Edit	Delete	Calibration Date/Time:*	10/07/2010	Factor:	1.05
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	12.30	Standard Meter Flow:	12.96
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	CARBON STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.40
		Volume Unit:*	GAL	Wall Thickness (inches):	0.14
		Location:		Downstream Distance (feet):	2.00
		Comments:		Upstream Distance (feet):	1.00
				Calibration Confidence:	FAIR
		Installed Meter Information:		Installation Date:	
		Manufacturer:	KENT	Serial Number:	
		Model Number:		Other Well:	
		Meter Type:	PROPELLER		
Edit	Delete	Calibration Date/Time:*	08/13/2007	Factor:	1.06
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	39.00	Standard Meter Flow:	41.20
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	CARBON STEEL
		Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.40
		Volume Unit:*	GAL	Wall Thickness (inches):	0.15
		Location:	GOOD	Downstream Distance (feet):	1.00
		Comments:		Upstream Distance (feet):	1.00
				Calibration Confidence:	FAIR
		Installed Meter Information:		Installation Date:	
		Manufacturer:	KENT	Serial Number:	
		Model Number:		Other Well:	
		Meter Type:	PROPELLER		
Edit	Delete	Calibration Date/Time:*	04/17/2003	Factor:	1.03
		Installed Meter Data:		Standard Meter Data:	
		Installed Meter Flow:	33.20	Standard Meter Flow:	34.20
		Rate Unit:*	GPM	Rate Unit:	GPM
		Rate Multiplier:*	1.0000	Pipe Material:	STAINLESS

Volume Multiplier:*	10.0000	Outside Diameter (inches):	2.14
Volume Unit:*	GAL	Wall Thickness (inches):	0.08
Location:	FAIR	Downstream Distance (feet):	0.25
Comments:		Upstream Distance (feet):	0.25
exam in conjunction with request for variance.		Calibration Confidence:	GOOD
Installed Meter Information:			
Manufacturer:	KENT	Installation Date:	
Model Number:		Serial Number:	
Meter Type:	PROPELLER	Other Well:	

well
cable

1-1-96 22810360

1-2-96 22817090

1-3-96 22824090 RECEIVED 1-29-96 23025550

4-96 MAY 16 1997 1-30-96 23032407

5 22835600 Department of Water Resources 1-31-96 23038840
Southern Region

6 22842934

7 2-1-96

8 22856090 ✓ 2-2 23055150

9 2-3

10 22888780 2-4

11 2-5 23071730

12 22880920 2-6 23079450

13 2-7 23085690

14 2-8

15 22900250 2-9 23102440

16 22908010 2-10

17 2-11

18 22917106 2-12 23123510

19 2-13

20 2-14 23140150

21 2-15 23149500

22 22977280 2-16 23161990

23 2-17

24 22990860 2-18

25 MICROFILMED 23189530
AUG 19 1997

26 23002170 ✓ 2-21 23463345

27 Exhib. T. C 36-08766

28

14

15 23397360

16

9 MICROFILMED

AUG 19 1997

11

12

10

11

12 24101050 ✓

13

14

15

16

17

6

7

8 24420930

9

10

MICROFILMED

AUG 19 1997

13

avg 11,377

10,2916

NOTES:

NOTES:

TRAVELERS' OASIS

WATER/SEWER LOG

Cor 96
NORTH YEAR

DAY	WATER SYSTEM			SEPTIC SYSTEM		DRAIN FIELD		COMMENTS
	METER READING	USAGE	#2 WELL CYCLED	GREASE TRAP CHK'D/PMP'D	SEPTIC TANK CHK'D/PMP'D	SECTION IN USE	LF	
1	25368250							
2	25318460		/					
3	25368140							
4	25327090							
5								
6								
7	25326930							
8	25375890							
9	25337600							
10	25391010		/					
11	25375920							
12								
13								
14	25424830							
15	25414250							
16	25455360		/					
17	25467740							
18	25477460							
19								
20								
21	25114770							
22	25521600		/					
23	25527430							
24	25538350							
25	25545130							
26								
27								
28								
29	25568360		/					
30	25572790							
31	25576560							
31	25555040							

NOTES:

TRAVELERS' OASIS

WATER/SEWER LOG

Nov, 96
MONTH YEAR

DAY	WATER SYSTEM			SEPTIC SYSTEM		DRAIN FIELD		COMMENTS
	METER READING	USAGE	#2 WELL CYCLED	GREASE TRAP CHK'D/PMP'D	SEPTIC TANK CHK'D/PMP'D	SECTION IN USE	LF	
1	25524430							
2								
3								
4	25628080	2759						
5	25628670	661						
6	25635100	647	✓					
7	25641280	618						
8	25647490	621						
9								
10								
11	25658410	2066						
12	25676410	847						
13	25684860	825	✓					
14	25692270	741						
15	25699680	741						
16								
17								
18	25719610	1993						
19	25726020	641						
20	25732430	633	✓					
21	25738840	636						
22	25745250	649						
23								
24								
25	25762860	2092						
26	25772400	608						
27	25779810	701	✓					
28	25787220	776						
29	25794630	781						
30								
31								

MICROFILMED
AUG 9 1997

TRAVELERS' OASIS

WATER/SEWER LOG

Dec 1996
MONTH YEAR

DAY	WATER SYSTEM			SEPTIC SYSTEM		DRAIN FIELD		COMMENTS
	METER READING	USAGE	#2 WELL CYCLED	GREASE TRAP CHK'D/PMP'D	SEPTIC TANK CHK'D/PMP'D	SECTION IN USE	LF	
1								
2	25815110							
3	25820530	521						
4	25827220	678	✓					
5	25835270	801						
6	25841420	615						
7								
8								
9	25846400	1998						
10	25857700	652						
11	25874400	658	✓					
12	25880610	613						
13	25887090	647						
14								
15								
16	25907460	7058						
17	25913320	566						
18	25917210	609	✓					
19	25925980	657						
20	25931920	594						
21								
22								
23	25955060	8314						
24	25960950	519						
25	25963260	501	✓					
26	25970240	498						
27	25975100	486						
28								
29								
30	25976110	2101						
31	26007780	667						

NOTES:

15-10-1