

Dept. of Water Resources
1341 Fillmore St #200
Twin Falls, ID 83301

10-10-2003

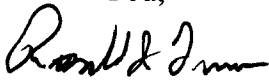
RE: App For Permit 45-7731, Ronald J. Turner & Joye Simpson

Dear Sirs;

In 1996, we filed this application to cover additional pumping capacity that was developed when we drilled a replacement well for License 45-7333 in the fall of 1992. The original well was quite shallow. It pumped at its present capacity (recently measured at 860 gpm by Brian Higgs) early in the season, but started pumping air later on due to declining water levels. The original well was crooked, so could not be deepened enough to get a proper water supply. The original 40 hp motor was moved to the new well. We irrigate a mixture of grain, sugar beets and potatoes on a rotation basis, so total water usage varies from year to year. But we have not exceed our licensed volume for the 1997-2000 period for which records are available in WMIS.

We want to be legal under Idaho law, so do hereby request that this application be processed for the additional pumping capacity only, with no increase in annual volume.

Thank You,


Ronald J. Turner

Note: Joye Simpson is my sister, and actually lives near the well.

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OCT 10 2003

MVG**POD Data****10S 24E 02 SENW 3**

Legal Description	GPS Site ID	Diversion Name	Meas Option	POD
10S 24E 02 SENW 3	A0005439	DEEP WELL		101728
Latitude 000:00:00.000 Longitude 000:00:00.000 GPS File B110404A				
Comments Measure on slant going into ground, runs 4 wheel lines.				
PCC (2)				

PCC Data

Year	Total KWH	PCC Acre-Ft	Qualifier	PCC	PCC Date	Utility	Account Number	Service Number
2000	57464.00	232.78	1	246.86	06/22/2000	SS	P3-053	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date: 8/28/2001		
1997	62795.00	173.4	1	362.1	07/03/1997	SSE	P3-053	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date:		
1998	36900.00	101.9	1	362.1	07/03/1997	SS	P3-053	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date:		
1999	74374.00	205.4	1	362.1	07/03/1997	SSE	P3-053	
Comments:						Tracking: ☐	Preferred: ☐	Validated: ☐
						Change Date:		

PCC Calibration

Date	PCC	Change Date:
06/22/2000	246.86	
Kilowatt-Hour Meter		
Utility	SS	
Pole No	937	
Meter Mfr	A	
Meter S/N	1760462	
Disk Const		
Multiplier		
Condition #1 KW 36 GPM 792 PCC 246.86 PSI 50 Percent 100		
Descrip		
Condition #2 KW 0 GPM 0 PCC PSI 0 Percent 0		
Descrip		
Condition #3 KW 0 GPM 0 PCC PSI 0 Percent 0		
Descrip		
07/03/1997	362.1	
Kilowatt-Hour Meter		
Utility	SS	
Pole No	937	
Meter Mfr	G	
Meter S/N	70186042	
Disk Const		
Multiplier		
Condition #1 KW 36 GPM 540 PCC 362.1 PSI 60 Percent 100		
Descrip		
Condition #2 KW GPM PCC PSI Percent		
Descrip		
Condition #3 KW GPM PCC PSI Percent		
Descrip		

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