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MAY 18 2006

DEPARTMENT OF
WATER RESOURCES



City of Melba

City Hall 401 Carrie Rex Ave P.O. Box 209 Melba, ID 83641

May 16, 2006

Michael Ciscell, Sr. GIS Analyst
Adjudication Bureau
Idaho Dept. of Water Resources
P.O. Box 83720
Boise, ID 83707-9815

Re: Evidence of Priority Date - ⁶³67-4707 *MAC*

Enclosed please find evidence of the priority date and the historic use for the above referenced Claim to Water Right for the City of Melba.

- Copy of the original Well Driller's Log
- Current pump records of activity

If you need further information please do not hesitate to contact me.

Sincerely,

A handwritten signature in cursive script, appearing to read "Noni Stapleton".

Noni Stapleton, City Clerk-Treasurer
City of Melba

A. E. Hosack & Son

PHONE 1670

707-6TH AVENUE SOUTH

NAMPA, IDAHO

Log of Melba Village Well Completed Jan., 1956

0	- 1	top soil	328	- 340	lava rock
1	- 14	broken lava	340	- 348	cinders
14	- 85	lava rock	348	- 378	lava rock
85	- 88	red cinder & mud	378	- 386	cinders
88	- 107	lava rock	386	- 403	lava
107	- 112	red clay	403	- 422	lava & gravel
112	- 125	lava rock	422	- 437	clay - good
125	- 142	silt	437	- 510	lava rock
142	- 195	lava	510	- 555	blue clay (caved @ 52
195	- 205	red cinders & broken lava	555	- 558	sand & gravel
205	- 255	lava rock	558	- 569	blue clay
255	- 275	lava & cinders	569	- 572	sand & gravel
275	- 320	lava rock	572	- 613	blue clay
320	- 328	cinders	613	- 619	coarse sand & gravel
			619	- 620	blue clay

Materials Used

0 to 432' 8" I.D. casing, 25# per ft. (85.9' of 8" pipe V. of Well

405' to 620' 6" I.D. " , 19# per ft.

405' there's a 8" x 6" lead packer.

533' there's a 3" x 3" ~~lead packer~~ rubber packer.

6" casing is torch perforated from 538' to 618'.

Pumping Test

Pumping 250 G.P.M. @ 273' total lift (on 24' of draw down) for 12 hrs.

Water level in lava rock - 260'

Water level in sands in blue clay 249'

Submitted,

Clifford E. Hosack
Clifford E. Hosack

City of Meeker Well #1-N

NAME		ADDRESS							
BUSINESS		INDIVIDUAL		TERMS		CREDIT LIMIT		RATING	
DATE	ITEMS	FOR		DEBITS		CREDITS		BALANCE	
2004									
Jul	58792900								
Aug	61126800 = 2333900 + Well #2 1333900 =			3667800					
Sept	62538600 = 1411800 + Well #2 1054500 =			2466300					
Oct	63840000 = 1301400 + Well #2 844500 =			2145900					Gal. Pumped
Nov	64832100 = 992100 + Well #2 758000 =			1750100					1-04 thru 12-04
Dec	65921000 = 582400 + Well #2 783600 =			1366000 =					30346600
2005									
Jan	66917400 = 996400 + Well #2 704900 =			1701300					
Feb	68191000 = 1273600 + Well #2 802700 =			2076300					
Mar	69678600 = 1487600 + Well #2 740100 =			2227700					1390600
Apr	70868500 = 1189900 + Well #2 819500 =			2009400					More 2005
May	72537000 = 1668500 + Well #2 988900 =			2657400					Aug. thru 200
June	74322700 = 1785700 + Well #2 1060500 =			2846200					Flushed system
July	77026700 = 2704000 + Well #2 129700 =			2833700					Aug.
Aug	80874800 = 3848100 + Well #2 1210300 =			5058400					
Sept	82541700 = 1666900 + Well #2 1088500 =			2755400					
Oct	83777100 = 1235400 + Well #2 884000 =			2119400					
Nov	84633600 = 856500 + " " 681240 =			1537740					
Dec	85675800 = 1042200 + Well #2 682160 =			1724360					
2006									
Jan	86934100 = 1258300 + " " 938300 =			2196600					
Feb	87906200 = 972100 + Well #2 702400 =			1674500					
Mar	88783500 = 877300 + Well #2 622000 =			1499300					

Gal. Pumped
1-04 thru 12-04
30346600
1390600
More 2005
Aug. thru 200
Flushed system
Aug.