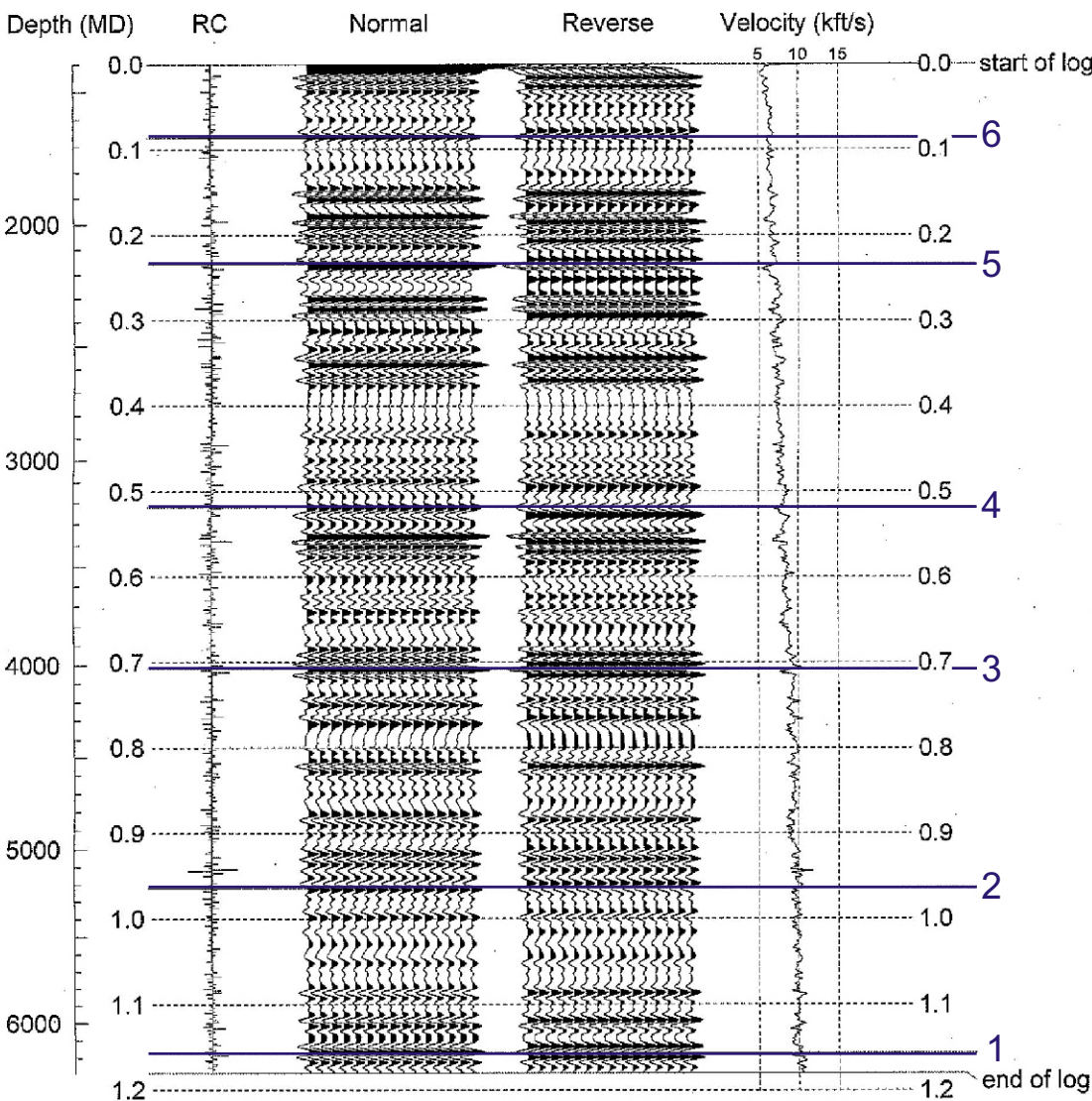
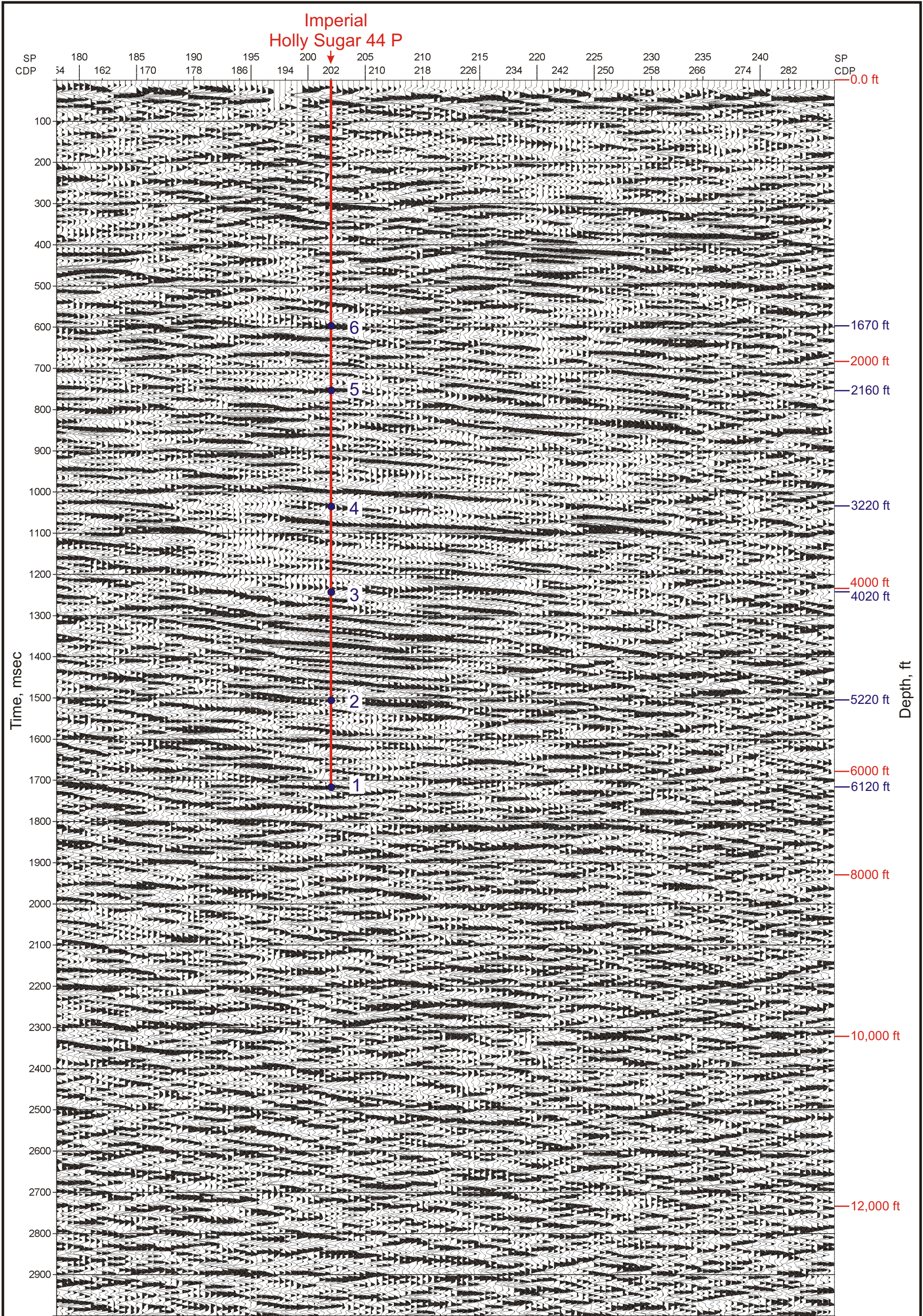



IMPERIAL HOLLY SUGAR 44 P
IMPERIAL County, CALIFORNIA
Section 29 - 14S - 14E
04025902770000
KB = -97 ft GL = -113 ft Datum = -1497 ft
Time scale = 4.875 inches/second Traces/inch = 15 AGC length = None
Sample rate = 2 msec Acoustic impedance from sonic log
Date plotted: 10-12-2010 Measurement Units: English



Horizon	Depth	Subsea	Time	Ave V	Int H	Int T	Int V	Wavelet
start of log	1400	-1497	0.000	----	270	0.086	6266	4-8-80-120 Hz
6	1670	-1767	0.086	6266	490	0.148	6621	Phase = 220 degrees
5	2160	-2257	0.234	6491	1060	0.284	7460	Length = 0.040 Sec
4	3220	-3317	0.518	7022	800	0.189	8458	
3	4020	-4117	0.708	7406	1200	0.256	9375	
2	5220	-5317	0.964	7929	950	0.193	9848	
1	6170	-6267	1.156	8249	120	0.024	10221	
end of log	6290	-6387	1.180	8289				

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 BLACKHAWK <small>A DIVISION OF ZAPATAENGINEERING</small>		Ram Power, Inc. <i>Reno, Nevada</i>		WT/VA Display of Imperial Holly Sugar 44 P for Synthetic Seismogram Matching <i>Imperial County, California</i>			
301 Commercial Road, Suite B Golden, Colorado 80401 Phone: (303) 278-8700 Fax: (303) 278-0789 Web: www.blackhawkgeo.com		Project No: 5177	Date: Oct, 2010	Drawn By: HV	Checked By: SH	Scale: As Shown	Figure: A-15