SAMMON'S CREEK LINE 41X SP 525

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
20	4378	342.4 1994	4378	43	4378
45	4382	319.3 1994	4388	98	4381
70	4398	297.1 1994	4418	153	4394
95	4416	276.5 1994	4451	209	4409
210	4476	241.5 1994	4629	485	4476
445	4722	118.2 1994	5831	1069	4764
622	5931	76.1 1994	5929	1592	5010
880	5351	53.0 1994	6343	2122	5357
1029	5298	42.9 1994	5108	2386	5262
1275	5194	36.0 1994	4765	2636	5161
1695	5276	27.0 1994	5542	4343	5248

SAMMON'S CREEK LINE 41X SP 505

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
20	3979	378.6 1994	3979	39	3979
59	3993	349.8 1994	4092	99	3992
99	4009	323.1 1994	4095	160	4038
213	4098	228.3 1994	4159	436	4097
369	4419	148.3 1994	4849	799	4493
649	4687	87.2 1994	4793	1463	4574
818	5248	53.9 1994	7135	2098	5131
988	5493	41.2 1994	6544	2698	5374
1206	5542	33.4 1994	5758	3392	5444
1368	5531	29.9 1994	5442	3860	5444
1738	5345	25.1 1994	4619	4574	5263

SAMMON'S CREEK LINE 41X SP 485

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
43	3692	388.2 1994	3692	79	3692
103	3710	336.2 1994	3722	191	3709
196	3798	286.9 1994	3898	370	3795
330	3991	193.2 1994	4263	643	3938
468	4155	135.6 1994	4707	967	4136
807	4739	65.9 1994	5484	1897	4792
958	5532	46.2 1994	7254	2445	5188
1108	5210	41.0 1994	5057	2825	5209
1359	5075	35.6 1994	4494	3388	4975
1610	5054	30.2 1994	4943	4008	4976
1988	5209	23.0 1994	5912	5118	5149

SAMMON'S CREEK LINE 41X SP 465

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
127	3693	252.9 1994	3461	218	3481
315	3820	219.9 1994	3898	597	3898
506	3949	143.2 1994	4266	958	3935
630	4040	112.6 1994	4546	1284	4013
948	4481	62.9 1994	5248	2069	4428
1130	5262	42.3 1994	6364	2566	4899
1320	5824	37.1 1994	4984	3095	4829
1590	4829	32.2 1994	4158	3596	4702
1870	4918	27.5 1994	5181	4590	4813
2310	5148	20.4 1994	6828	5826	5044

SAMMON'S CREEK LINE 41X SP 445

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
208	3238	323.6 1994	3238	336	3238
300	3313	294.4 1994	3476	496	3321
465	3536	198.7 1994	3968	819	3523
624	3748	129.6 1994	4398	1181	3722
746	3853	105.8 1994	4359	1422	3815
1053	4158	66.8 1994	4819	2166	4118
1251	4599	48.4 1994	6842	2765	4429
1452	4823	36.6 1994	5468	3415	4704
1733	4805	31.1 1994	4694	4072	4706
2016	4825	26.6 1994	4945	4773	4726
2522	5071	19.3 1994	5959	6278	4979

SAMMON'S CREEK LINE 41X SP 430

TWO WAY TIME	RMS VELOCITY	DELTA-T AT X-DISTANCE	INTERVAL VELOCITY	SUMMED DEPTH	AVERAGE VELOCITY
267	3249	288.9 1994	3249	433	3249
394	3257	231.9 1994	3273	641	3258
564	3436	160.3 1994	3966	978	3479
762	3752	109.1 1994	4432	1416	3718
934	3887	88.5 1994	4589	1719	3846
1130	4042	66.0 1994	4881	2098	4000
1374	4277	49.0 1994	5529	2598	4218
1617	4494	38.1 1994	5510	3067	4412
1907	4491	32.3 1994	4529	3624	4436
2184	4524	27.9 1994	4744	4081	4479
2537	4736	21.5 1994	5750	4640	4623

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PROJ. NO. 2 4 6 - 0 6 - 0 5 - 1 1 5

LINE NO. 8 2 - W - 4 1 X

PART NO. 2 OF 2

R.R. 8X