

<b>Dataset</b>	<b>Line</b>	<b>SP Min</b>	<b>SP Max</b>	<b># Traces</b>
2013 Regional Seismic Survey	PAD13-002	864	36658	215562
2013 Regional Seismic Survey	PAD13-003	864	26598	155202
2013 Regional Seismic Survey	PAD13-004M	1000	22796	131568
2013 Regional Seismic Survey	PAD13-005	864	11886	66930
2013 Regional Seismic Survey	PAD13-006A	1000	7291	38538
2013 Regional Seismic Survey	PAD13-020	864	3881	18900
2013 Regional Seismic Survey	PAD13-021	1000	4128	19560
2013 Regional Seismic Survey	PAD13-022	864	4624	23358
2013 Regional Seismic Survey	PAD13-023	1006	3186	13872
2013 Regional Seismic Survey	PAD13-024	864	5849	30708
2013 Regional Seismic Survey	PAD13-025	1000	13032	72984
2013 Regional Seismic Survey	PAD13-026	864	13673	77652
2013 Regional Seismic Survey	PAD13-029	1000	20822	119724
2013 Regional Seismic Survey	PAD13-030	864	8692	47766
2013 Regional Seismic Survey	PAD13-031	1007	6813	35634
2013 Regional Seismic Survey	PAD13-034	864	4316	21510
2013 Regional Seismic Survey	PAD13-035M	1000	4085	19302
2013 Regional Seismic Survey	PAD13-037	5888	7113	8148
2013 Regional Seismic Survey	PAD13-037B	864	5134	26418
2013 Regional Seismic Survey	PAD13-038D	864	6066	32010
2013 Regional Seismic Survey	PAD13-038M	8390	17902	38848
2013 Regional Seismic Survey	PAD13-039D	1000	4882	24084
2013 Regional Seismic Survey	PAD13-040D	1000	6995	36762
2013 Regional Seismic Survey	PAD13-041A	864	4451	22320
2013 Regional Seismic Survey	PAD13-042A	1083	4921	23826
2013 Regional Seismic Survey	PAD13-044M	1350	7153	24012
2013 Regional Seismic Survey	PAD13-045M	796	8001	29620
2013 Regional Seismic Survey	PAD13-046M	1000	11577	43104
2013 Regional Seismic Survey	PAD13-047	1000	16004	60812
2013 Regional Seismic Survey	PAD13-049	1000	8002	28804
2013 Regional Seismic Survey	PAD13-054	1001	10070	36317
2013 Regional Seismic Survey	PAD13-056	1004	11223	41676
2013 Regional Seismic Survey	PAD13-063	1590	7280	23560
2013 Regional Seismic Survey	PAD13-064	1195	6067	20284
2014 Regional Seismic Survey	PAD14-007	1000	13635	76608
2014 Regional Seismic Survey	PAD14-008	864	6077	32076
2014 Regional Seismic Survey	PAD14-009	1000	6818	35706
2014 Regional Seismic Survey	PAD14-010	864	12813	72492
2014 Regional Seismic Survey	PAD14-011	864	5806	30450
2014 Regional Seismic Survey	PAD14-012	1000	5979	30672
2014 Regional Seismic Survey	PAD14-013	864	6346	33690
2014 Regional Seismic Survey	PAD14-014	1020	6209	31932
2014 Regional Seismic Survey	PAD14-015	864	6340	33654
2014 Regional Seismic Survey	PAD14-016	1000	6512	33870
2014 Regional Seismic Survey	PAD14-017	864	7571	41040
2014 Regional Seismic Survey	PAD14-018	1000	6933	36396
2014 Regional Seismic Survey	PAD14-019	864	5772	30246
2014 Regional Seismic Survey	PAD14-027	864	19636	113430
2014 Regional Seismic Survey	PAD14-028	1000	21085	121308

2014 Regional Seismic Survey	PAD14-032	1000	6007	30840
2014 Regional Seismic Survey	PAD14-033	864	4741	24060
2014 Regional Seismic Survey	PAD14-036	864	3926	19170
2014 Regional Seismic Survey	PAD14-039	6616	17662	44988
2014 Regional Seismic Survey	PAD14-040S1	9784	15649	24260
2014 Regional Seismic Survey	PAD14-040S2	16027	18183	9424
2014 Regional Seismic Survey	PAD14-043	1124	4013	18132
2014 Regional Seismic Survey	PAD14-048	871	12905	48936
2014 Regional Seismic Survey	PAD14-050	1004	8049	28980
2014 Regional Seismic Survey	PAD14-051	796	9890	37176
2014 Regional Seismic Survey	PAD14-052	1000	7987	28748
2014 Regional Seismic Survey	PAD14-053	1004	12529	46900
2014 Regional Seismic Survey	PAD14-055	1000	6078	21112
2014 Regional Seismic Survey	PAD14-057	1215	6900	23544