

2469-9 ARMALA

Seismic Data

S.No.	Line Name	Process Level	FSP	LSP	G.I	L.Km	Cost
1	ES-06-16	FAR STACK	102	2230	25	53.20	\$1,862.00
2	ES-06-16	FULL STACK	102	2230	25	53.20	\$1,862.00
3	ES-06-16	Final Stack	102	2230	25	53.20	\$1,862.00
4	ES-06-16	NEAR STACK	102	2230	25	53.20	\$1,862.00
5	ES-06-16	Post Stack Time Migration	102	2230	25	53.20	\$1,862.00
6	ES-06-17	FAR STACK	102	1830	25	43.20	\$1,512.00
7	ES-06-17	FULL STACK	102	1830	25	43.20	\$1,512.00
8	ES-06-17	Final Stack	102	1830	25	43.20	\$1,512.00
9	ES-06-17	NEAR STACK	102	1830	25	43.20	\$1,512.00
10	ES-06-17	Post Stack Time Migration	102	1830	25	43.20	\$1,512.00
11	ES-06-18	FAR STACK	102	4876	25	119.35	\$4,177.25
12	ES-06-18	FULL STACK	102	4876	25	119.35	\$4,177.25
13	ES-06-18	Final Stack	102	4876	25	119.35	\$4,177.25
14	ES-06-18	NEAR STACK	102	4876	25	119.35	\$4,177.25
15	ES-06-18	Post Stack Time Migration	102	4876	25	119.35	\$4,177.25
16	ES-06-19	FAR STACK	101	3966	25	96.63	\$3,381.88
17	ES-06-19	FULL STACK	101	3966	25	96.63	\$3,381.88
18	ES-06-19	Final Stack	101	3966	25	96.63	\$3,381.88
19	ES-06-19	NEAR STACK	101	3966	25	96.63	\$3,381.88
20	ES-06-19	Post Stack Time Migration	101	3966	25	96.63	\$3,381.88
21	ES-06-20	FAR STACK	102	2872	25	69.25	\$2,423.75
22	ES-06-20	FULL STACK	102	2872	25	69.25	\$2,423.75
23	ES-06-20	Final Stack	102	2872	25	69.25	\$2,423.75
24	ES-06-20	NEAR STACK	102	2872	25	69.25	\$2,423.75
25	ES-06-20	Post Stack Time Migration	102	2872	25	69.25	\$2,423.75
26	ES-06-21	FAR STACK	102	3320	25	80.45	\$2,815.75
27	ES-06-21	FULL STACK	102	3320	25	80.45	\$2,815.75
28	ES-06-21	Final Stack	102	3320	25	80.45	\$2,815.75
29	ES-06-21	NEAR STACK	102	3320	25	80.45	\$2,815.75
30	ES-06-21	Post Stack Time Migration	102	3320	25	80.45	\$2,815.75
31	ESB95-200	FULL STACK	1002	1857	25	21.38	\$748.13
32	ESB95-200	Final Stack	1002	1857	25	21.38	\$748.13
33	ESB95-200	Pre-Stack Time Migration	1002	1857	25	21.38	\$748.13
34	ESB95-200	DMO STACK Unfiltered	1002	1857	25	21.38	\$748.13
35	ESB95-200	MIGRATION	1002	1857	25	21.38	\$748.13
36	ESB95-202	FULL STACK	1002	2257	25	31.38	\$1,098.13
37	ESB95-202	Final Stack	1002	2257	25	31.38	\$1,098.13
38	ESB95-202	Pre-Stack Time Migration	1002	2257	25	31.38	\$1,098.13
39	ESB95-202	DMO STACK Unfiltered	1002	2257	25	31.38	\$1,098.13
40	ESB95-202	MIGRATION	1002	2257	25	31.38	\$1,098.13
41	ESB95-204	FULL STACK	1003	1986	25	24.58	\$860.13
42	ESB95-204	Final Stack	1003	1986	25	24.58	\$860.13
43	ESB95-204	Pre-Stack Time Migration	1003	1986	25	24.58	\$860.13
44	ESB95-204	DMO STACK Unfiltered	1003	1986	25	24.58	\$860.13
45	ESB95-204	MIGRATION	1003	1986	25	24.58	\$860.13
46	ESB95-205	FULL STACK	1003	2600	25	39.93	\$1,397.38
47	ESB95-205	Final Stack	1003	2600	25	39.93	\$1,397.38

48	ESB95-205	Pre-Stack Time Migration	1003	2600	25	39.93	\$1,397.38
49	ESB95-205	DMO STACK Unfiltered	1003	2600	25	39.93	\$1,397.38
50	ESB95-205	MIGRATION	1003	2600	25	39.93	\$1,397.38
51	ESB95-207	FULL STACK	1003	2416	25	35.33	\$1,236.38
52	ESB95-207	Final Stack	1003	2416	25	35.33	\$1,236.38
53	ESB95-207	Pre-Stack Time Migration	1003	2416	25	35.33	\$1,236.38
54	ESB95-207	DMO Stack	1003	2416	25	35.33	\$1,236.38
55	ESB95-207	MIGRATION	1003	2416	25	35.33	\$1,236.38
56	PP89-104	FULL STACK	91	3473	40	135.28	\$4,734.80
57	PP89-104	Final Stack	91	3473	40	135.28	\$4,734.80
58	PP89-104	Post Stack Time Migration	91	3473	40	135.28	\$4,734.80
59	PP89-104	Final Migration	91	3473	40	135.28	\$4,734.80
60	PP89-105	FULL STACK	201	2360	40	86.36	\$3,022.60
61	PP89-105	Final Stack	201	2360	40	86.36	\$3,022.60
62	PP89-105	Post Stack Time Migration	201	2360	40	86.36	\$3,022.60
63	PP89-105	Final Migration	201	2360	40	86.36	\$3,022.60
64	PP89-107	Final Stack	203	2791	40	103.52	\$3,623.20
65	PP89-107	Post Stack Time Migration	203	2791	40	103.52	\$3,623.20
66	PP89-107	Final Migration	203	2791	40	103.52	\$3,623.20
		Total				4270.37	\$149,462.95

Well Data

No Well exist in this block