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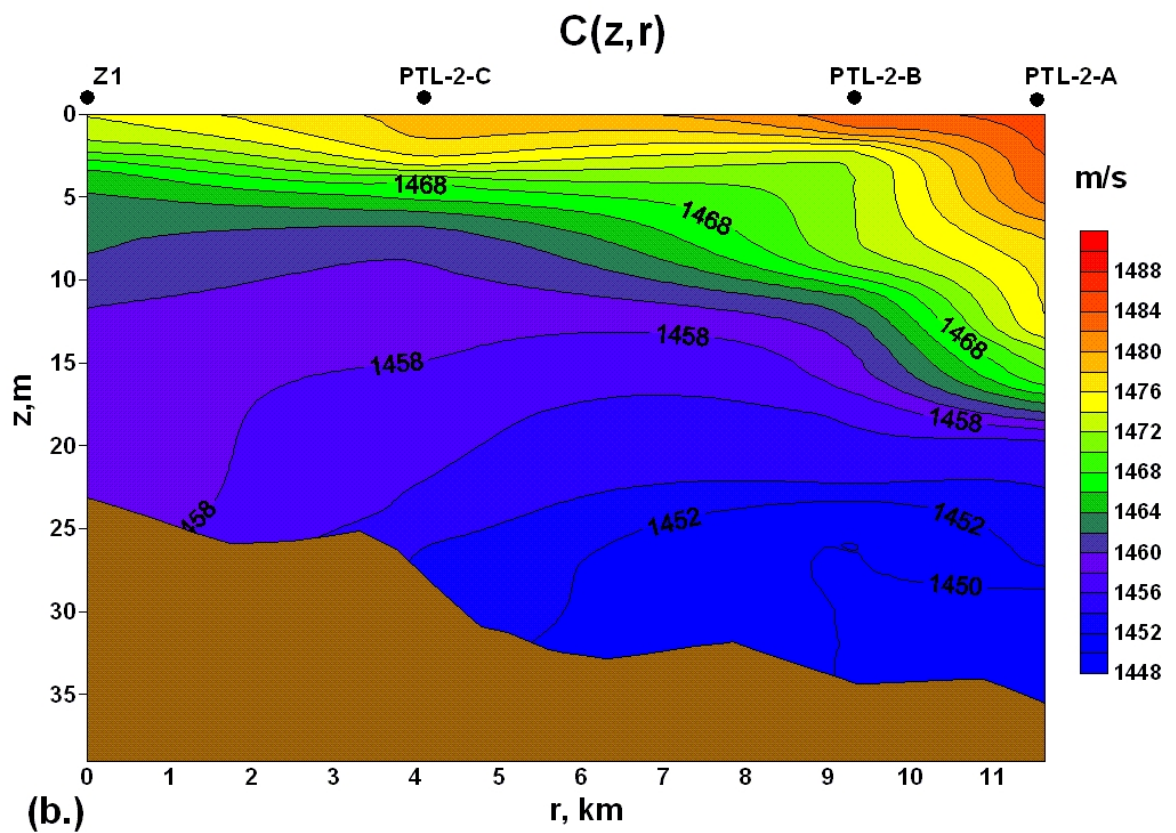
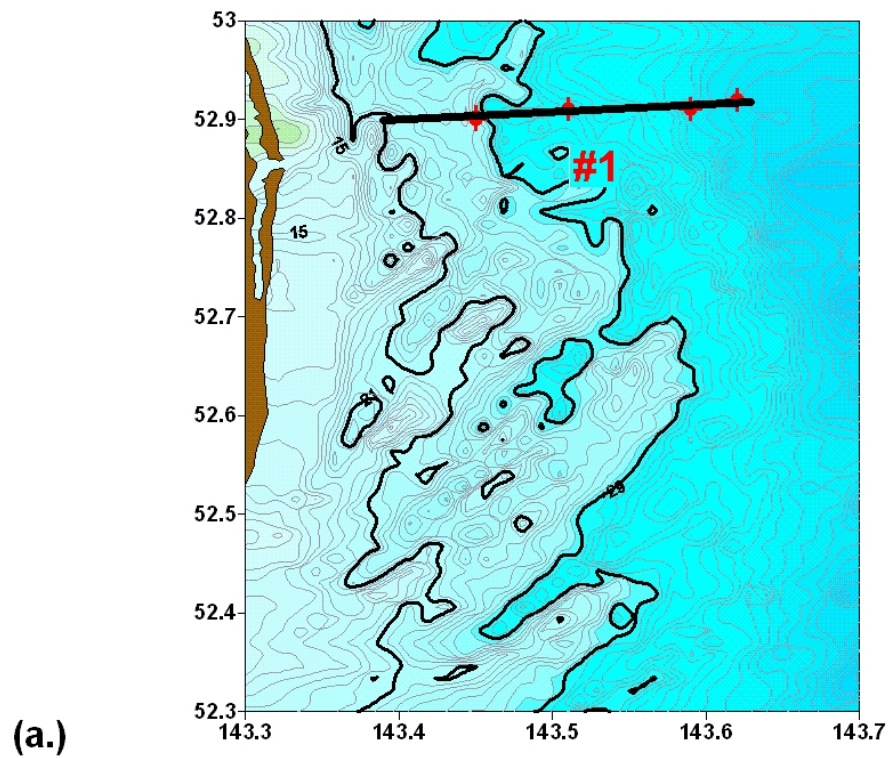


Figure F.1 - (a) Map showing profile #1; (b) Sound velocity field $C(z,r)$ for profile #1.

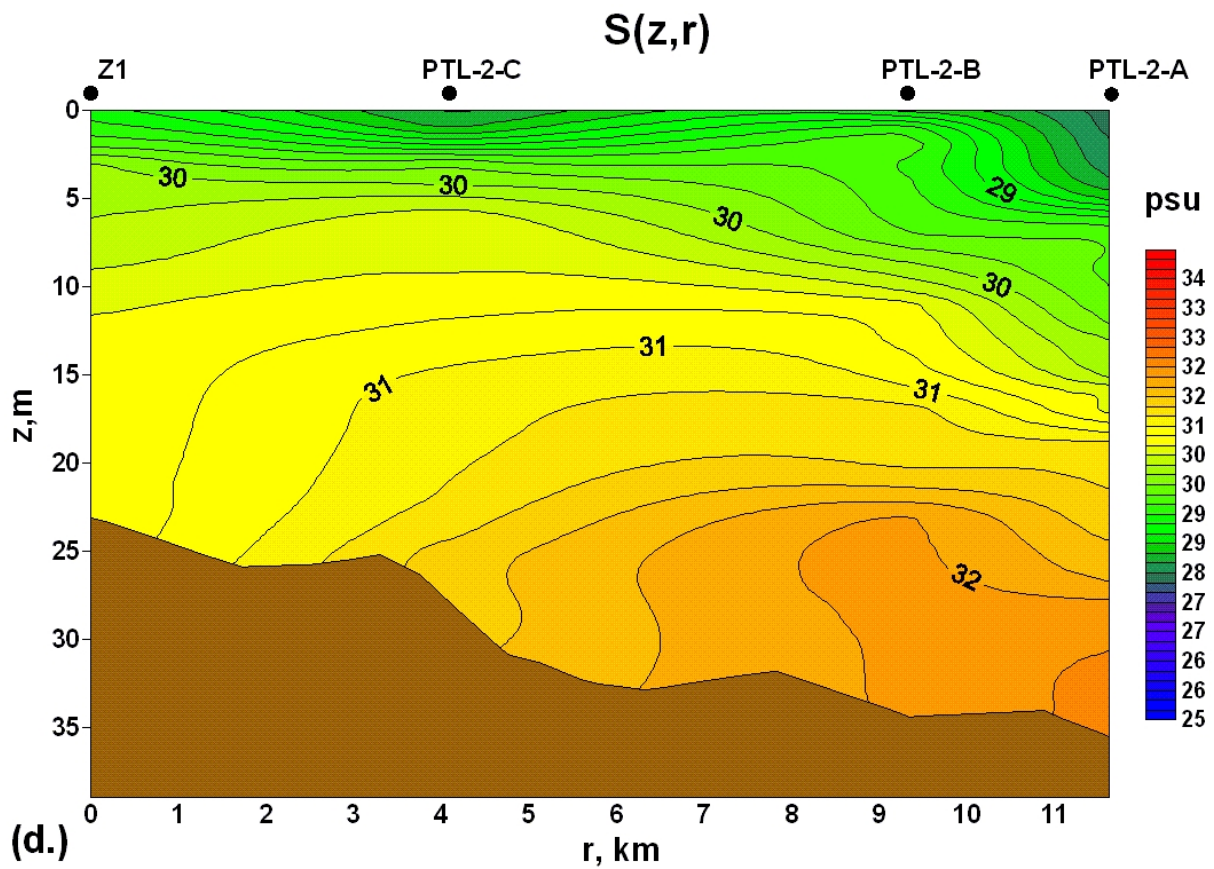
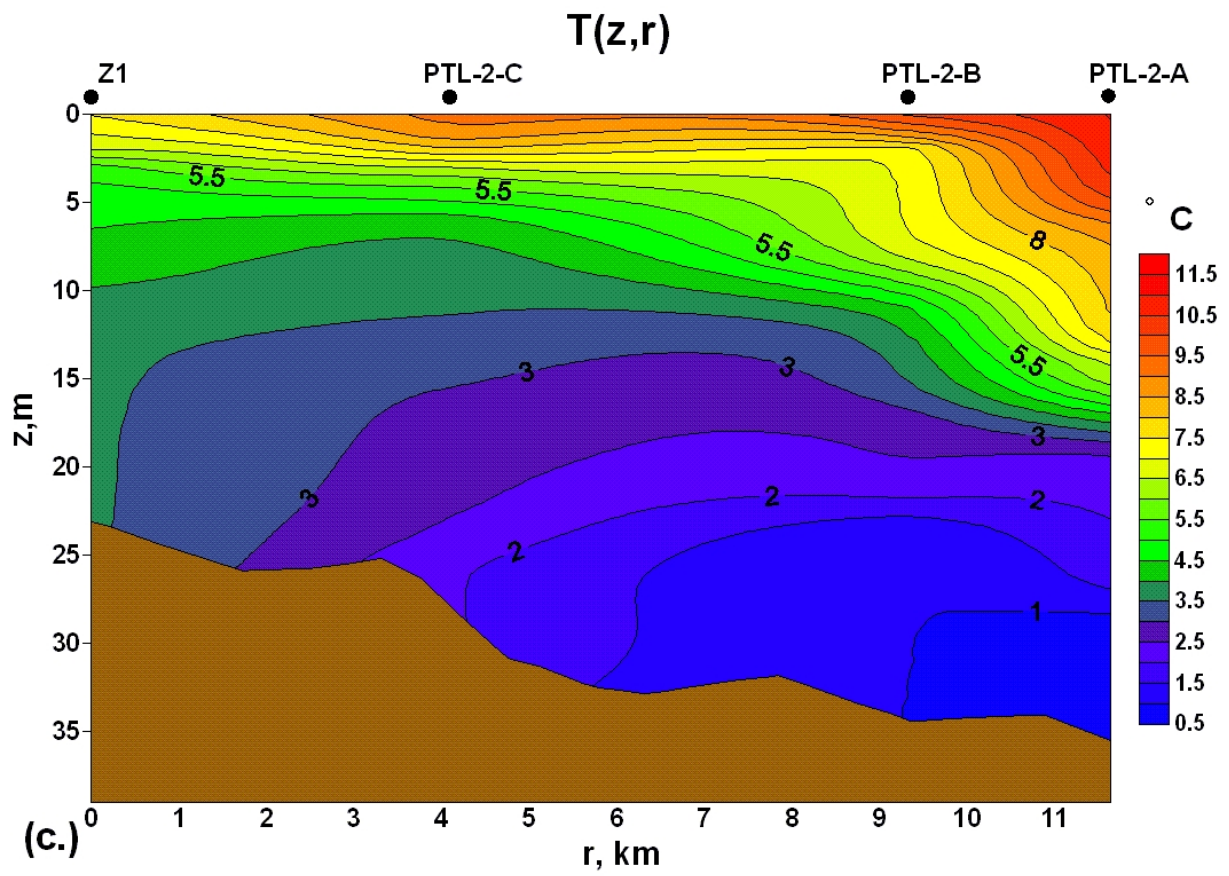
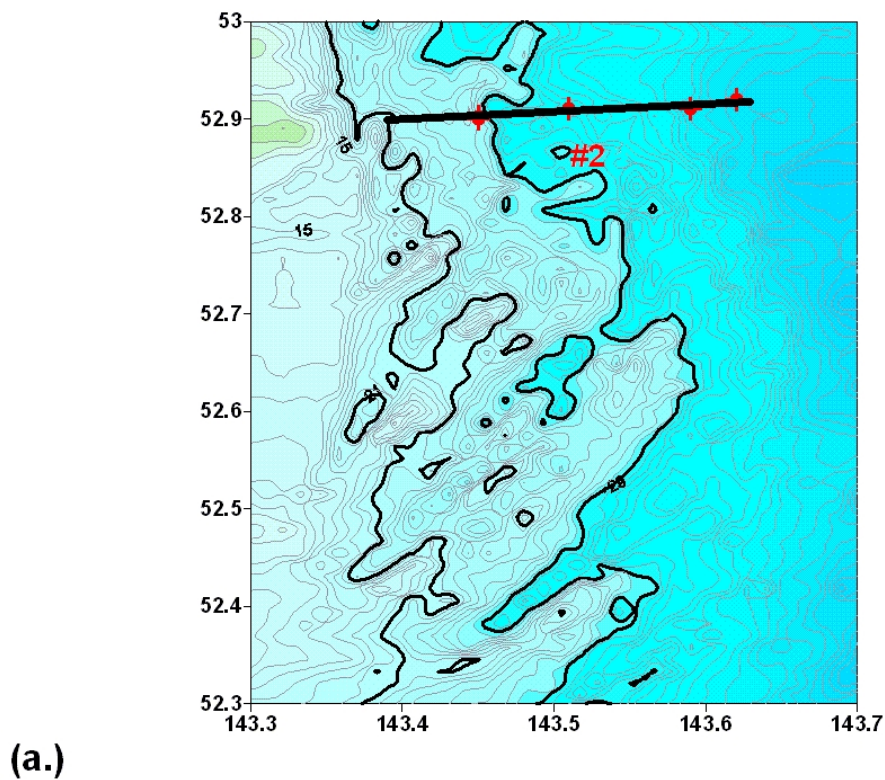


Figure F.1 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #1.



$C(z,r)$

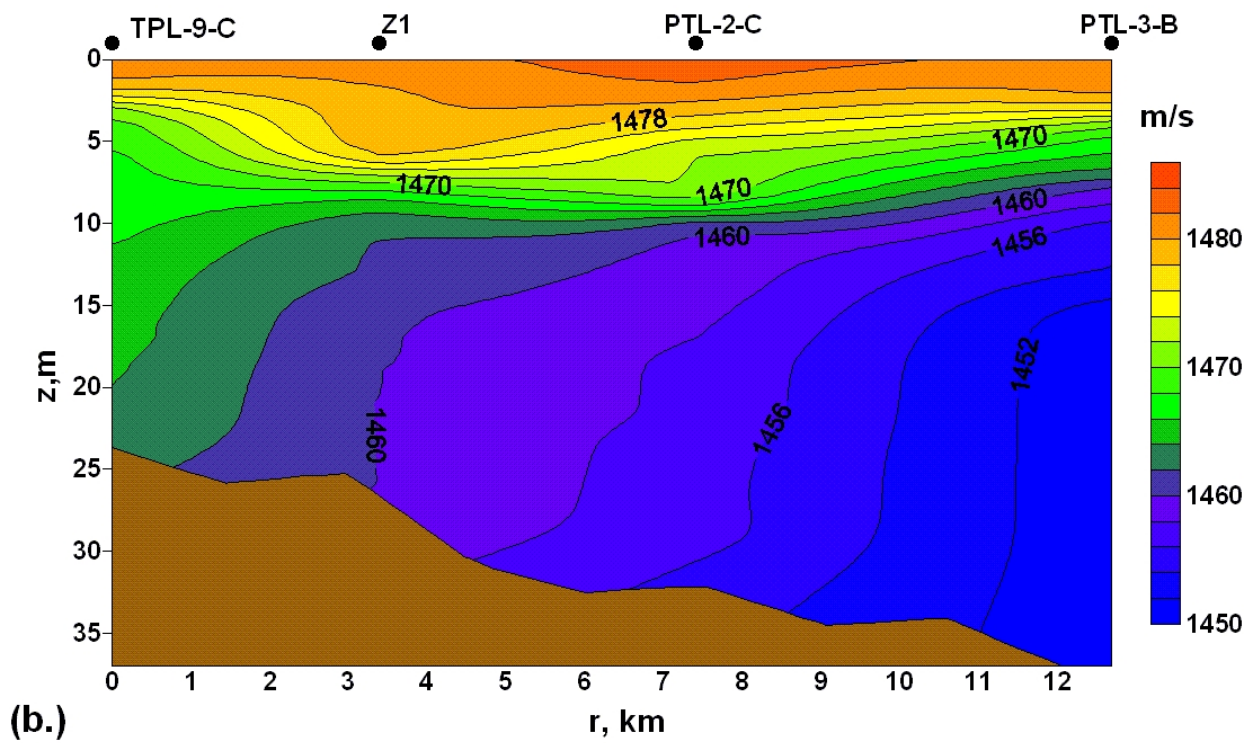
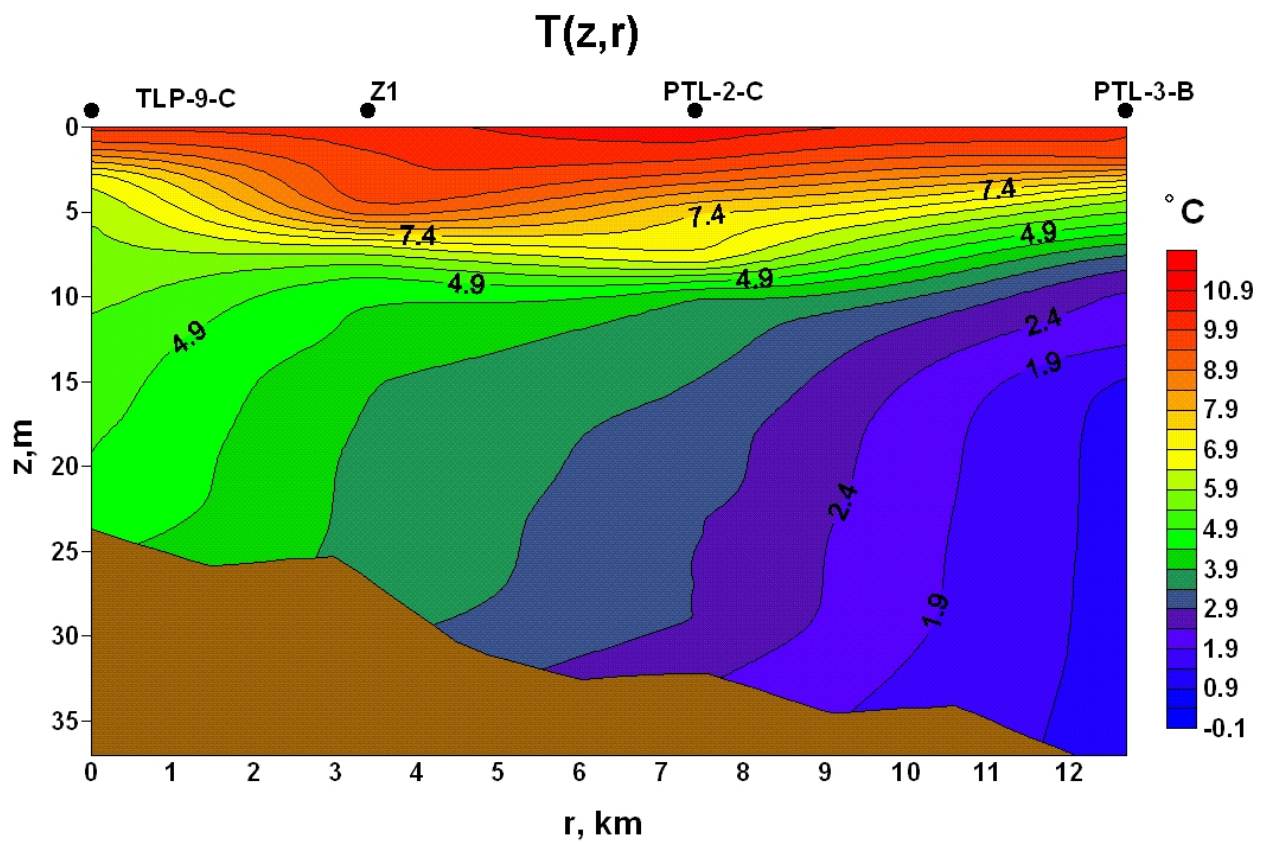
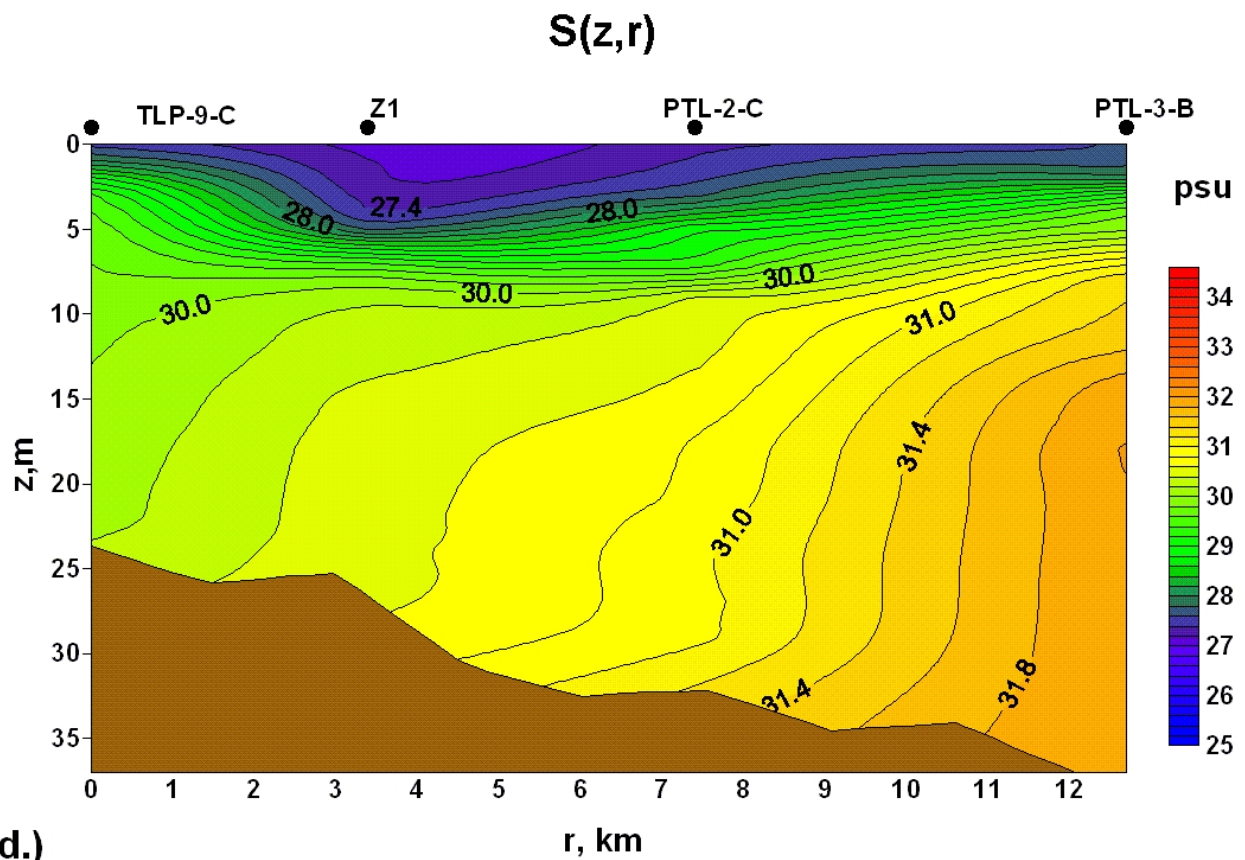


Figure F.2 - (a) Map showing profile #2; (b) Sound velocity field $C(z,r)$ for profile #2.

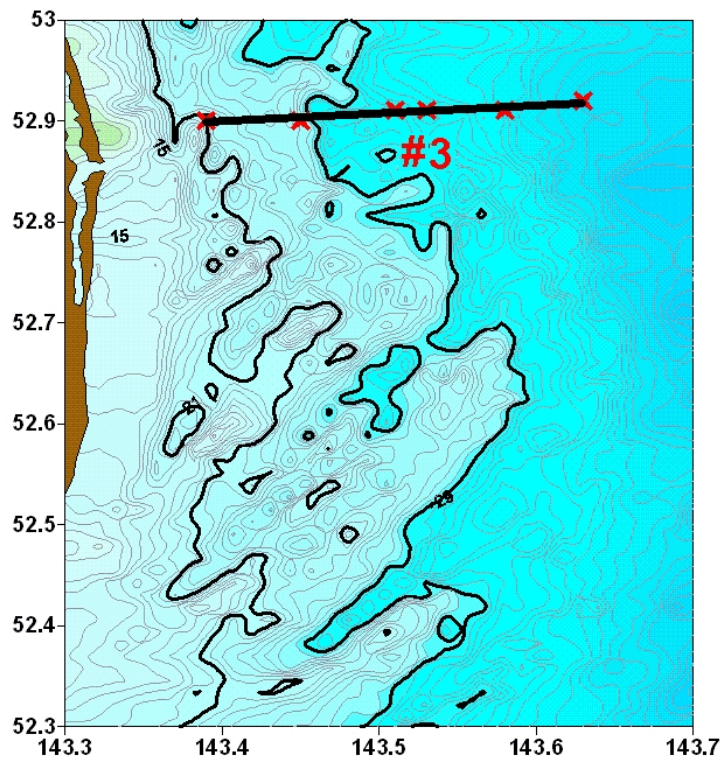


(c.)



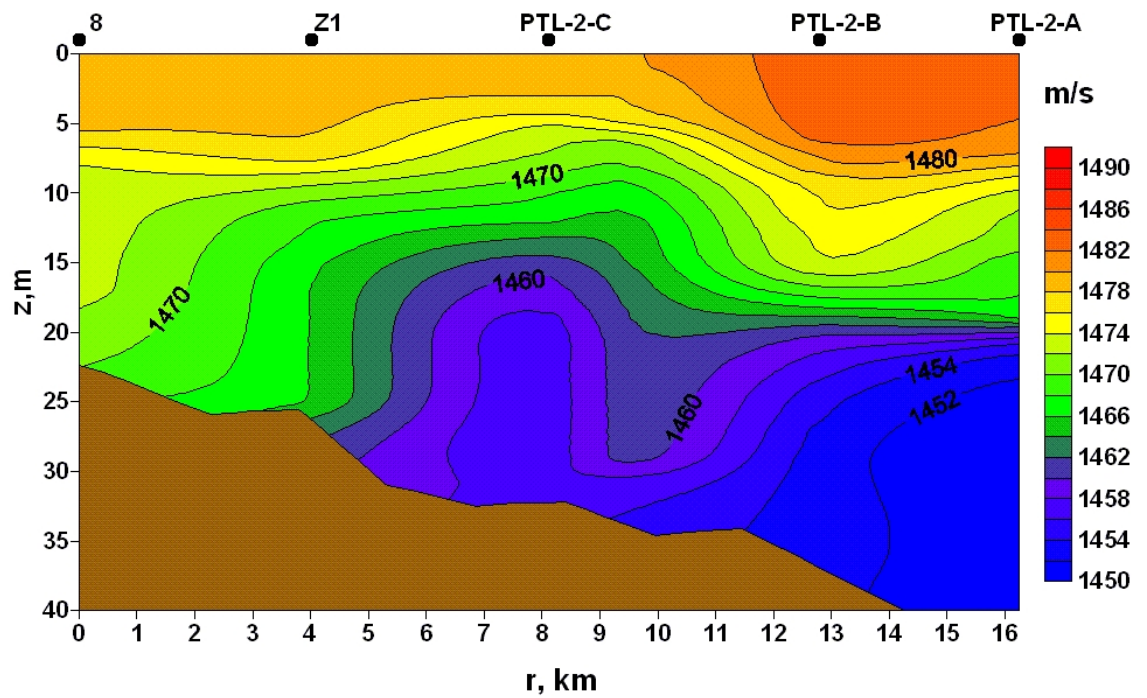
(d.)

Figure F.2 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #2.



(a.)

$C(z,r)$



(b.)

Figure F.3 - (a) Map showing profile #3; (b) Sound velocity field $C(z,r)$ for profile #3.

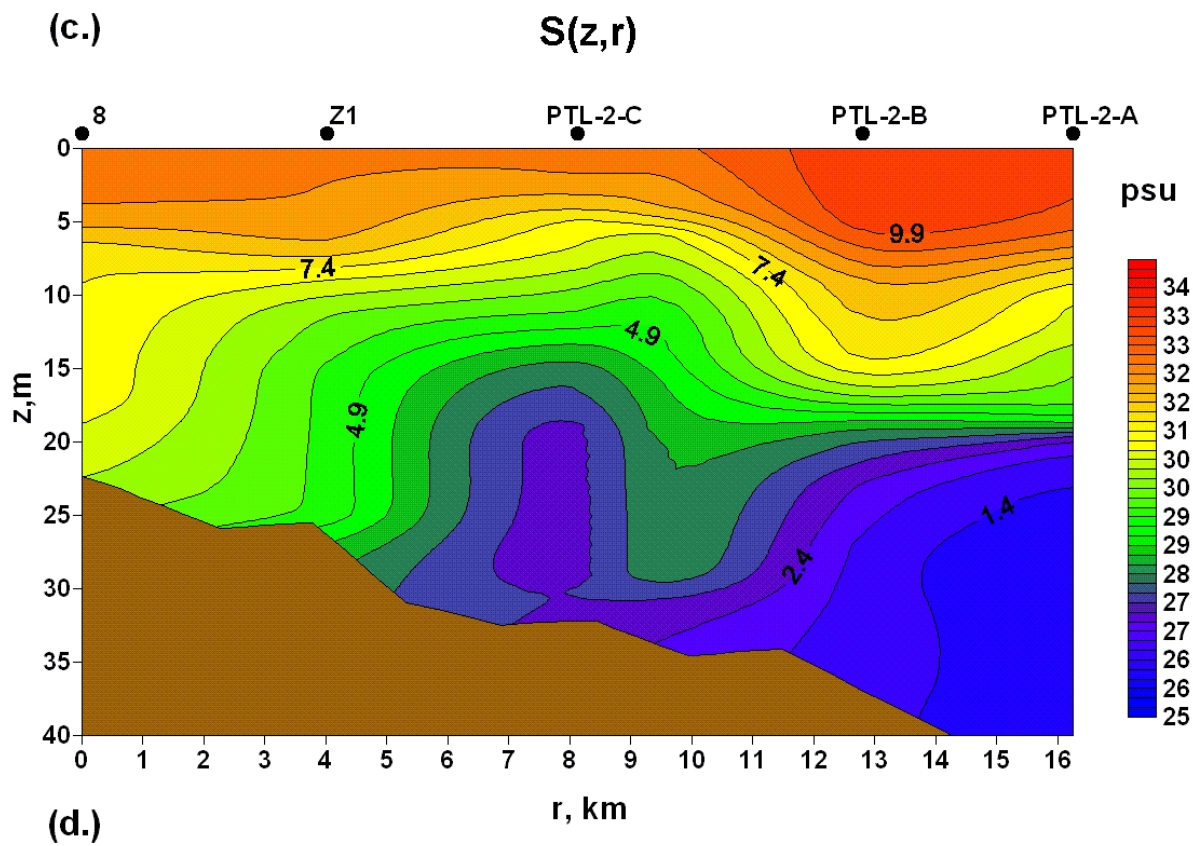
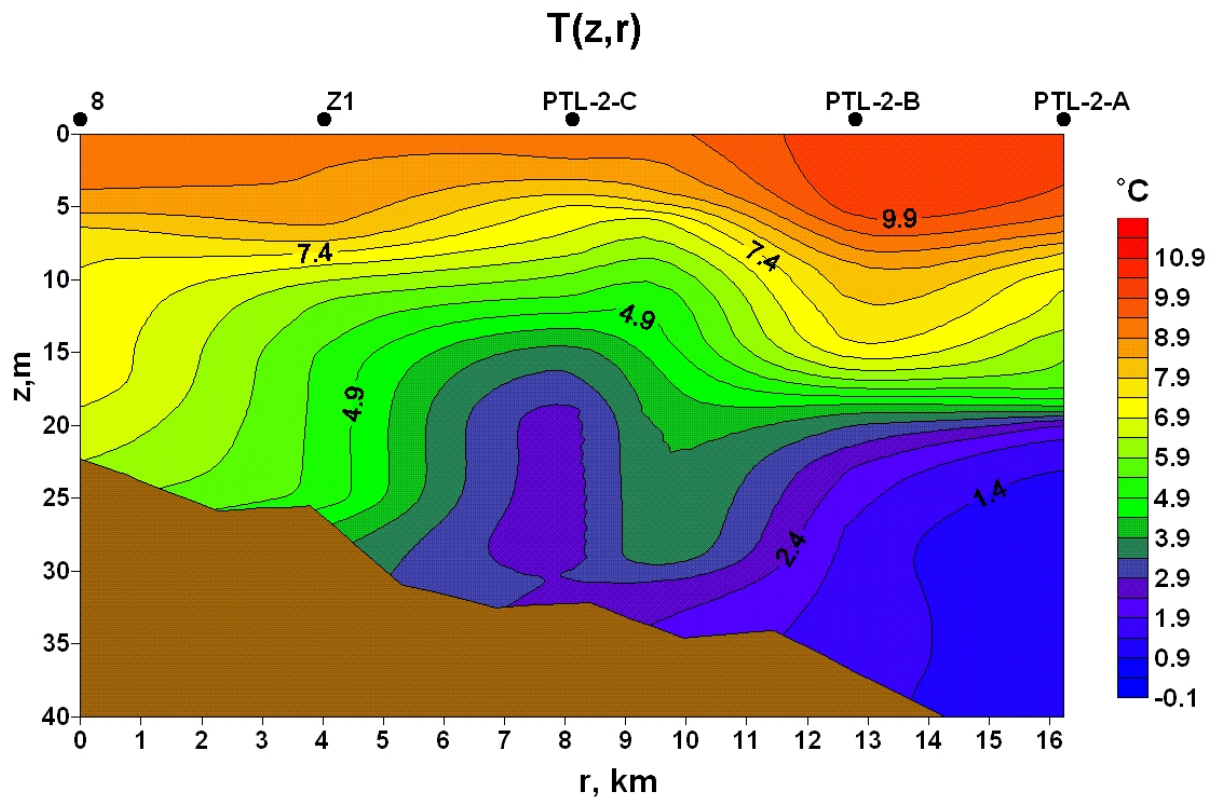


Figure F.3 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #3.

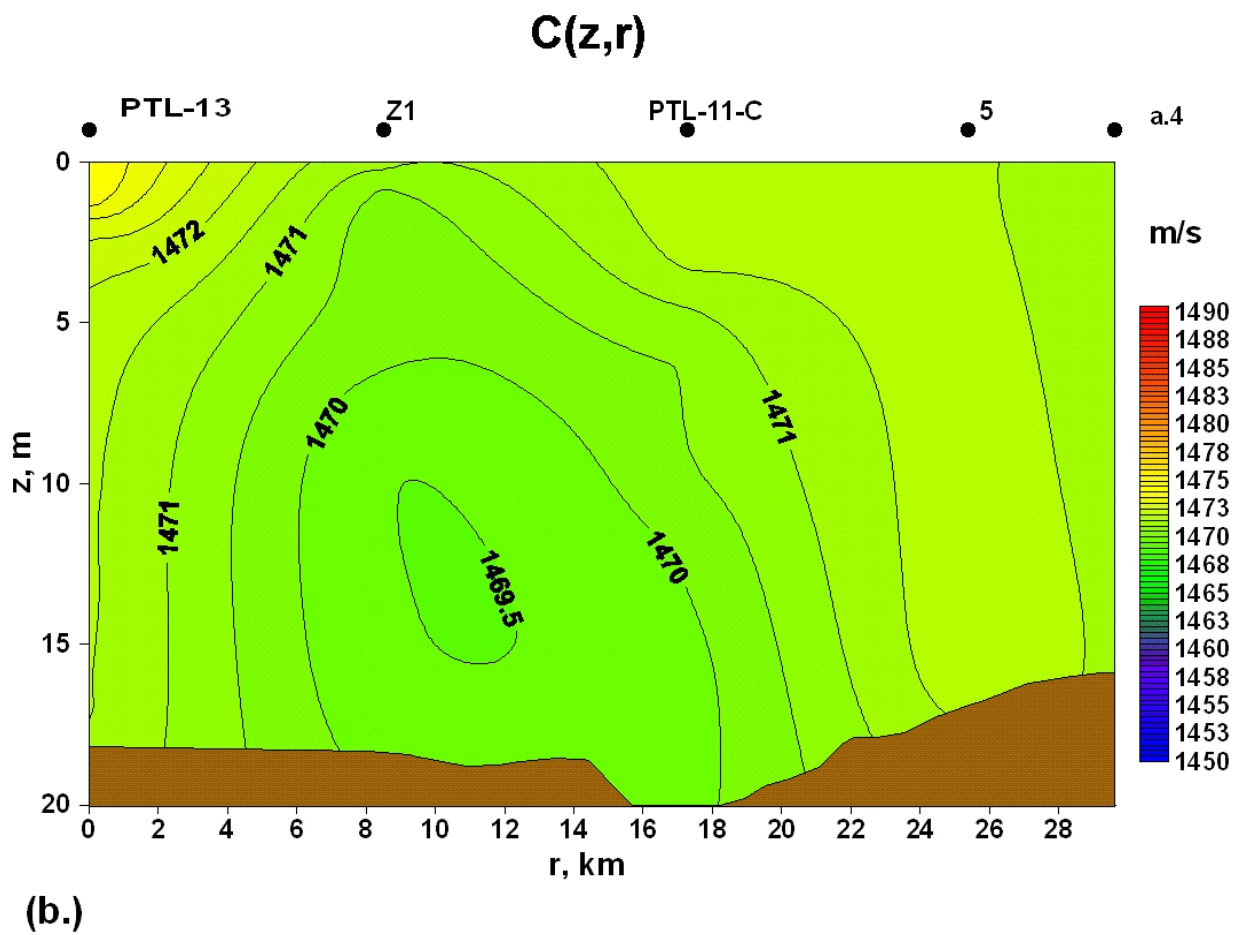
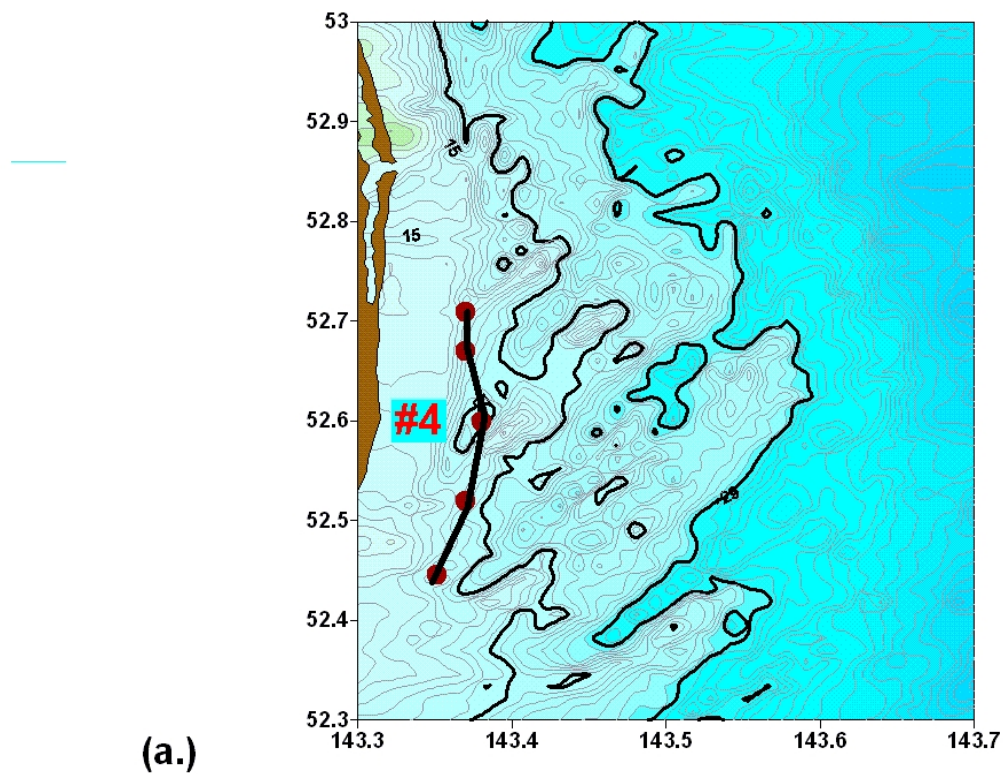


Figure F.4 - (a) Map showing profile #4; (b) Sound velocity field $C(z,r)$ for profile #4.

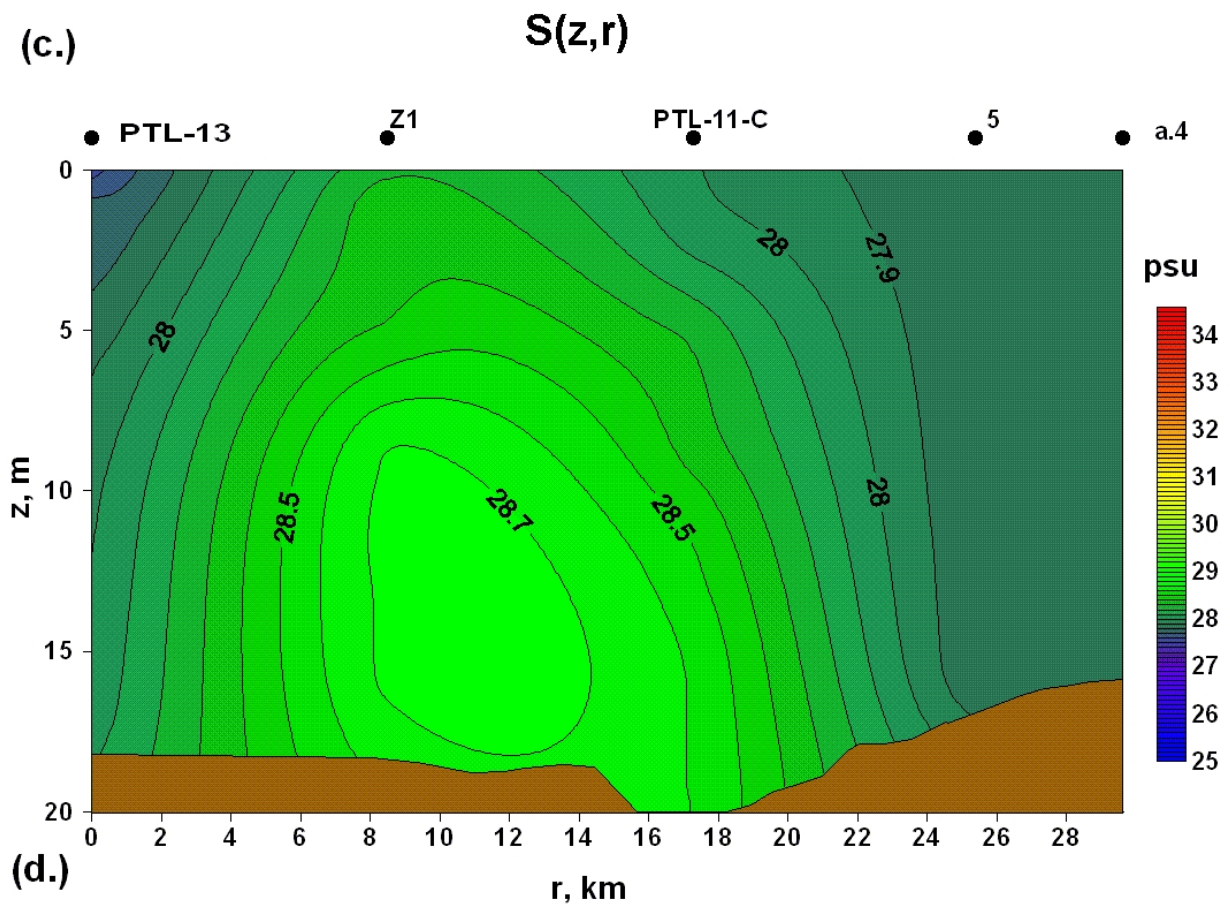
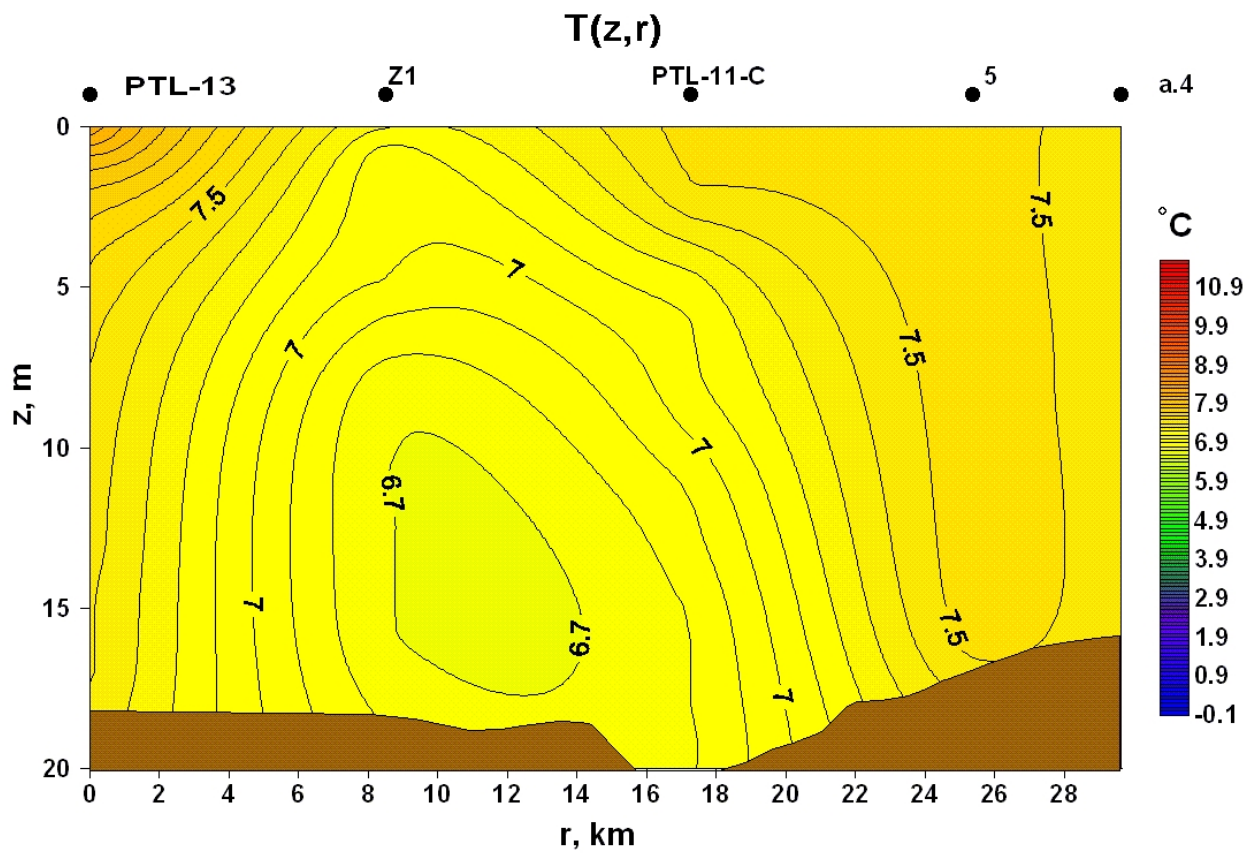


Figure F.4 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #4.

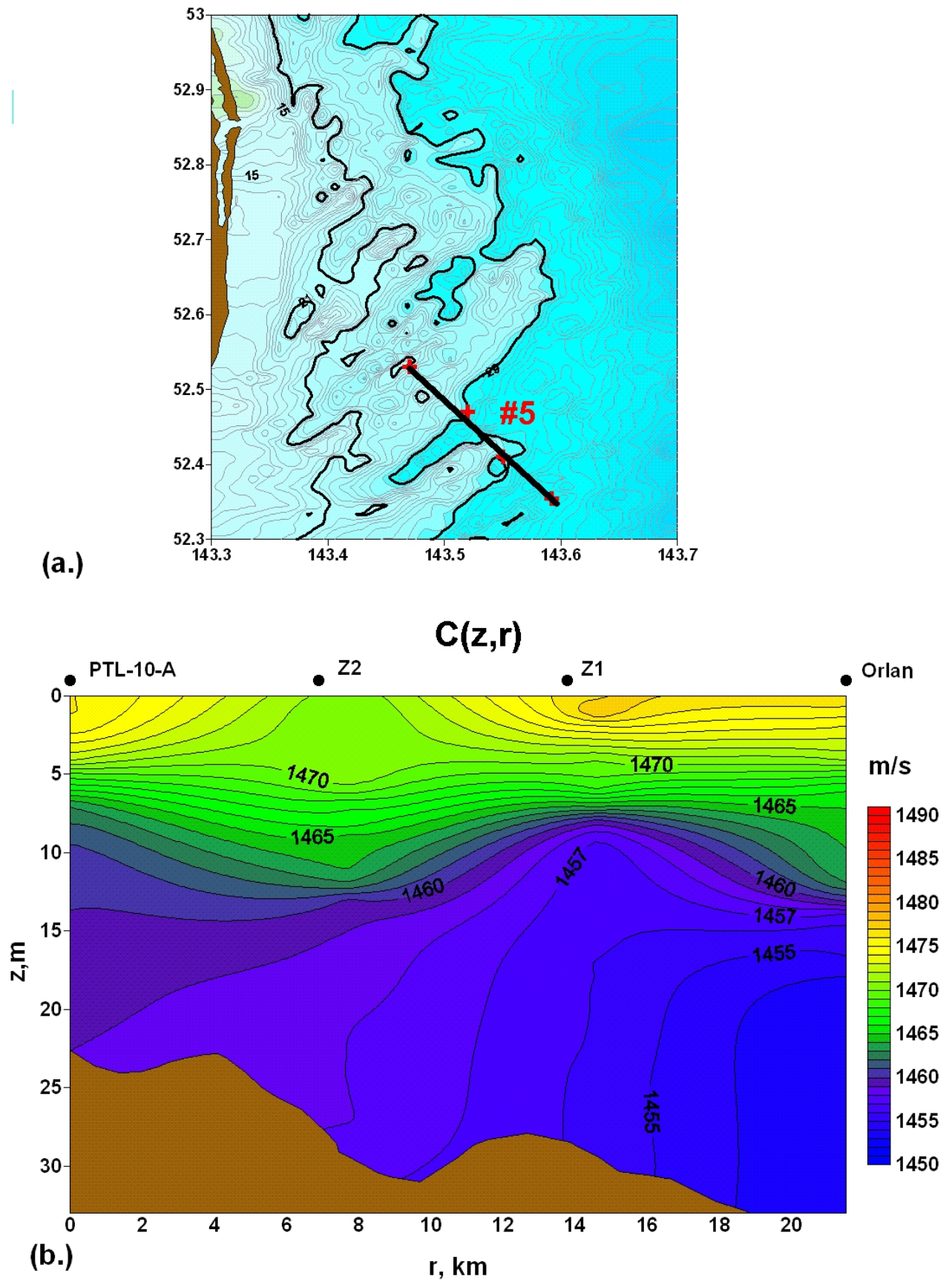


Figure F.5 - (a) Map showing profile #5; (b) Sound velocity field $C(z,r)$ for profile #5.

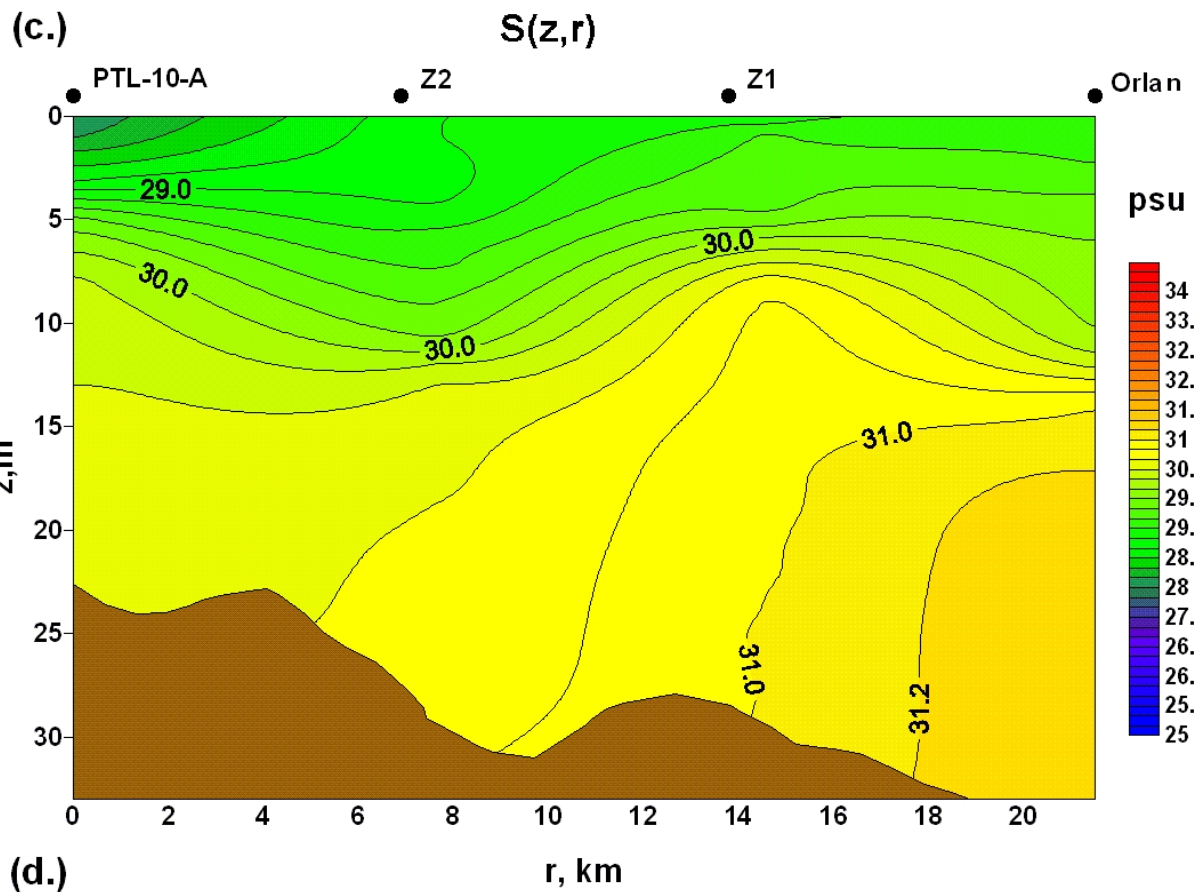
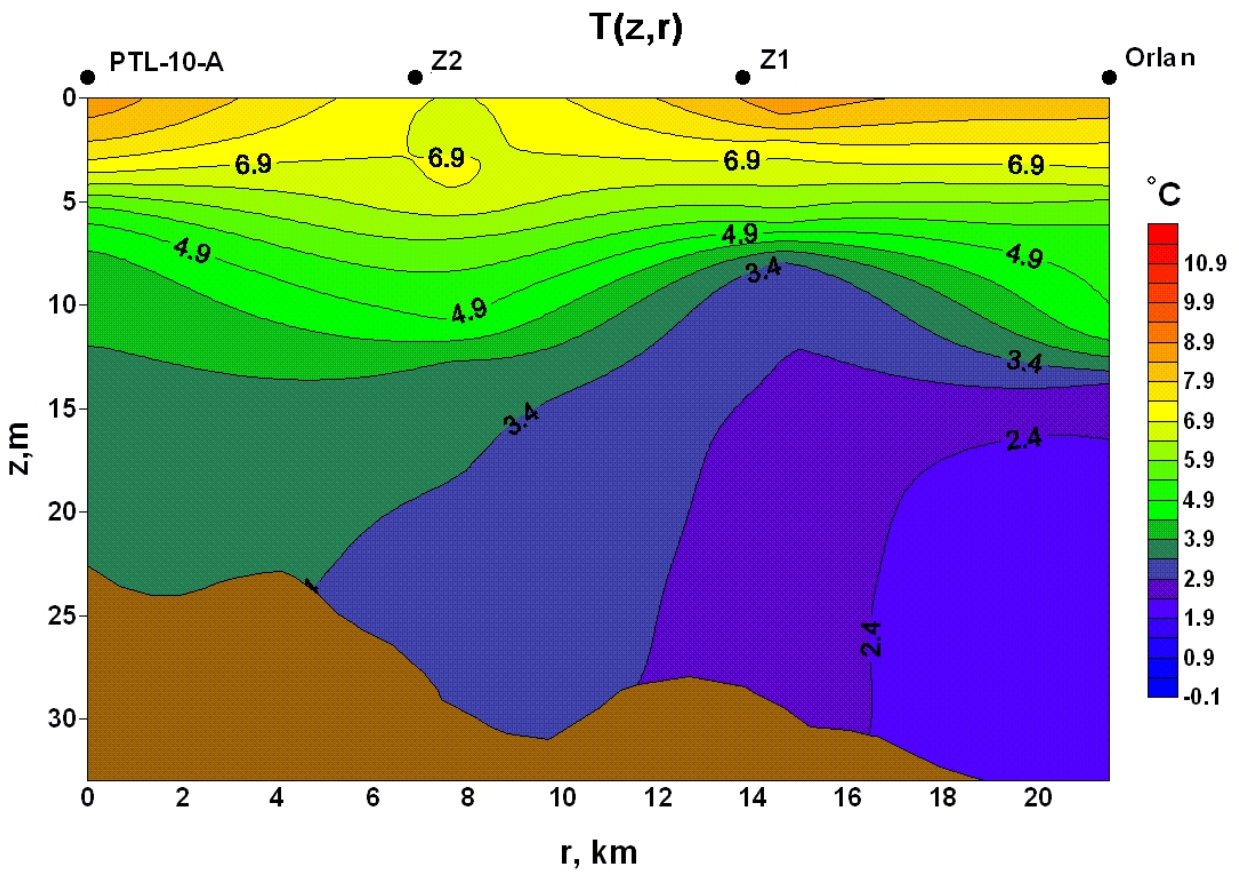
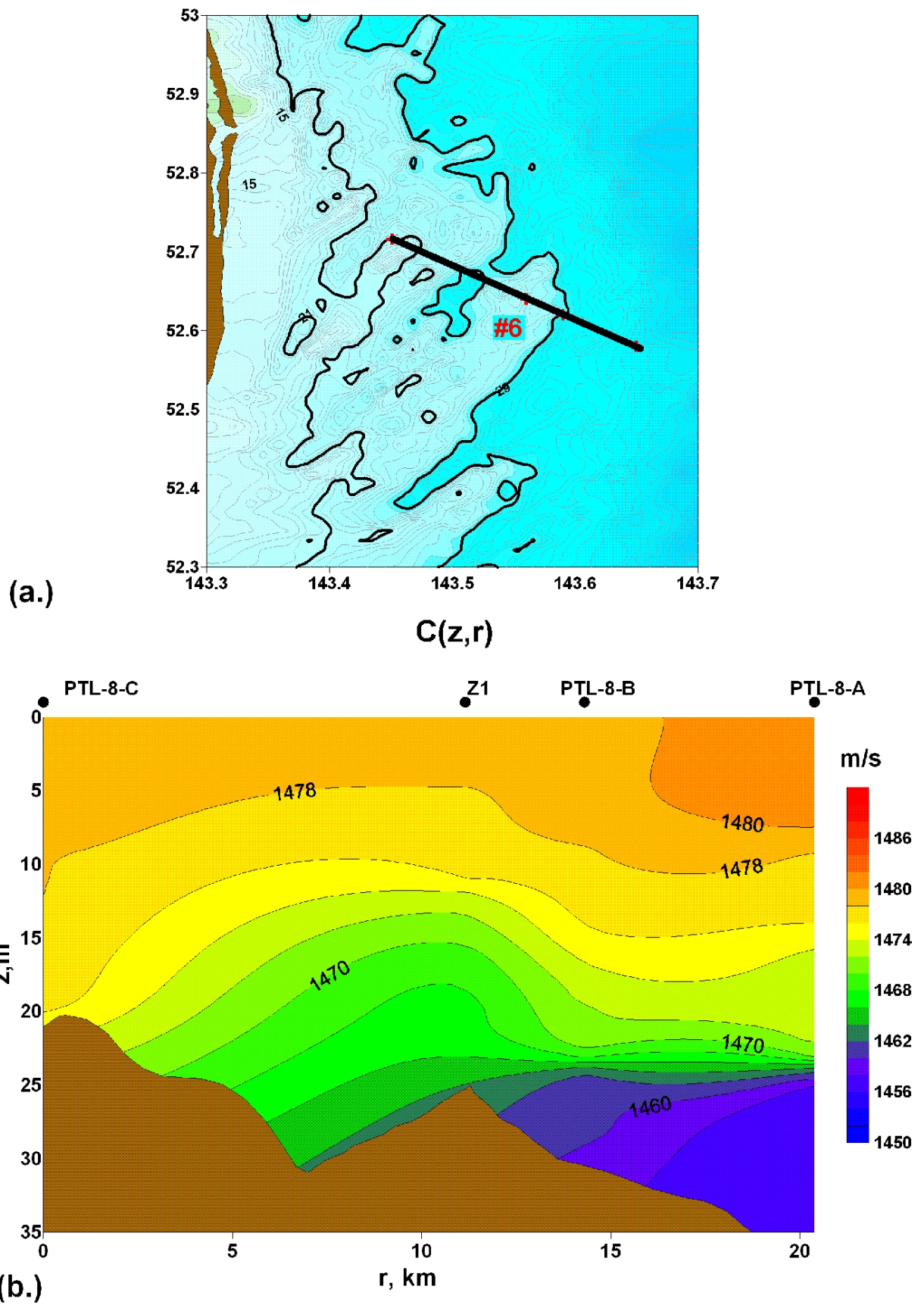
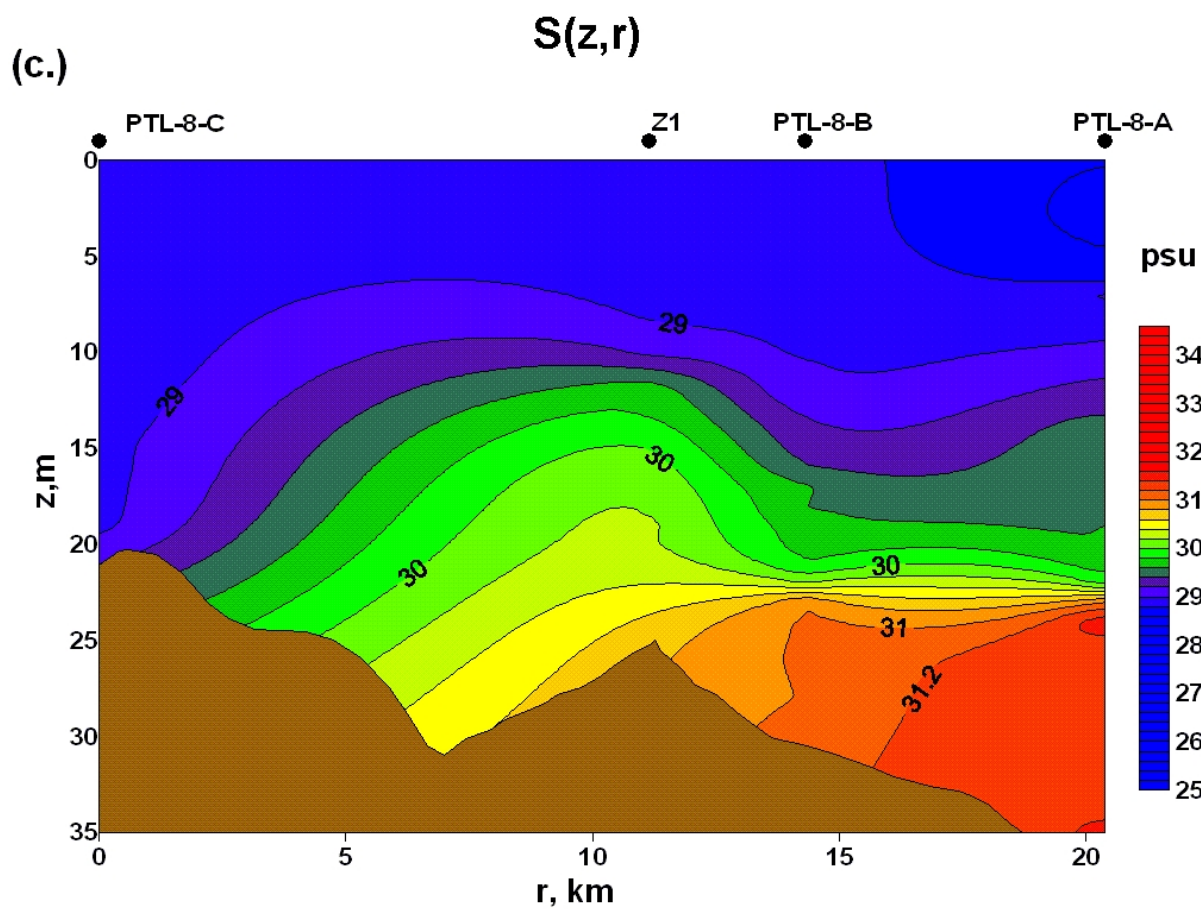
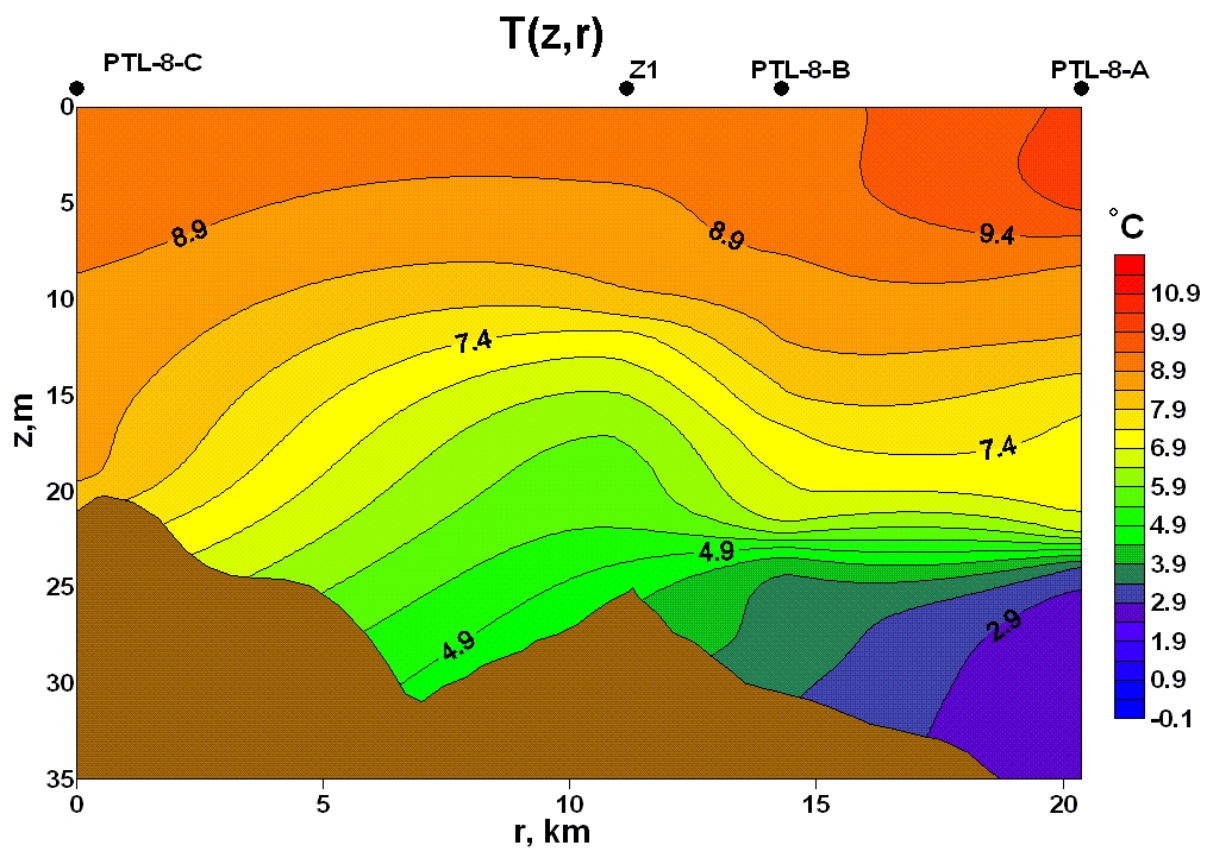


Figure F.5 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #5.





(d.)

Figure F.6 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #6.

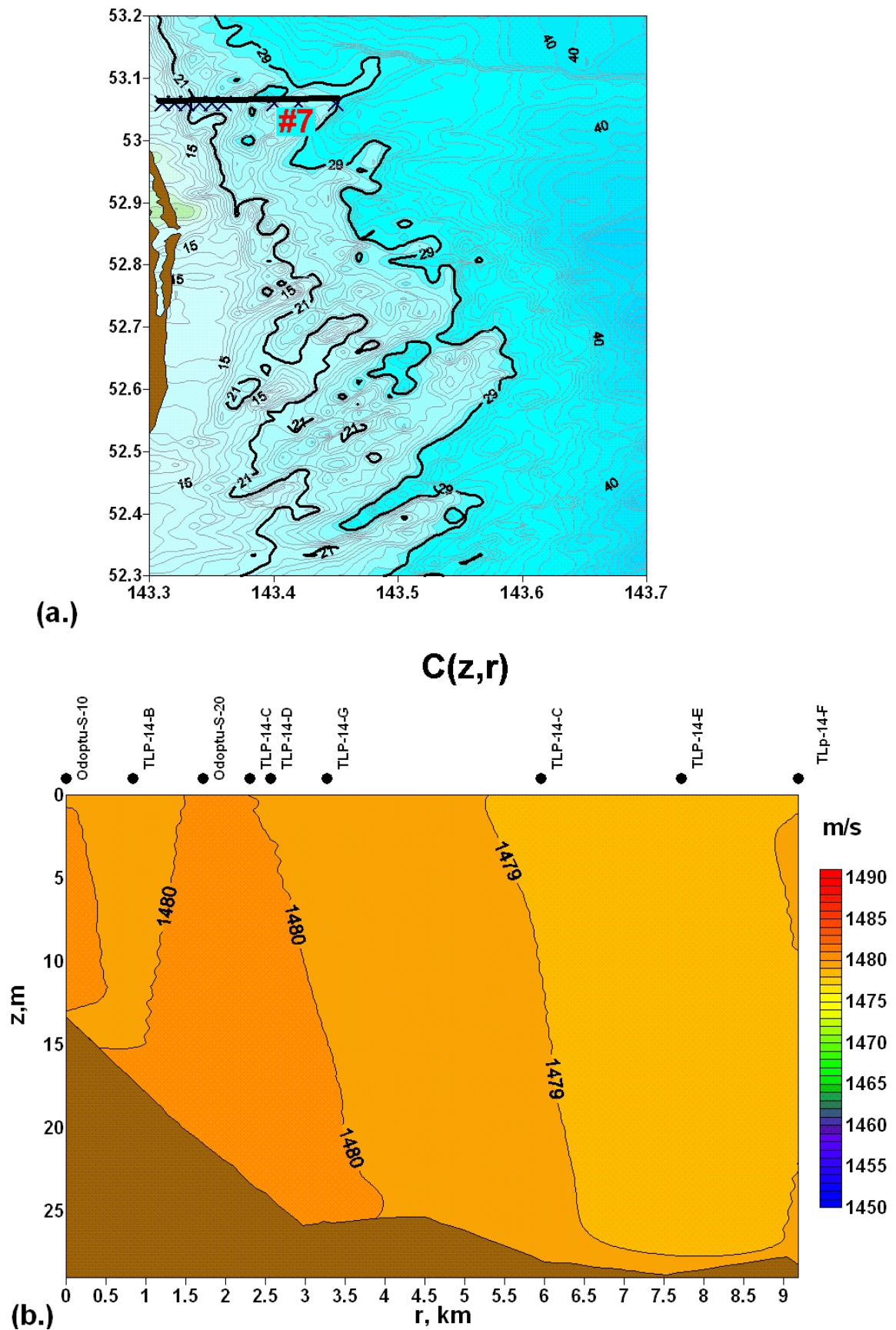


Figure F.7 - (a) Map showing profile #7; (b) Sound velocity field $C(z,r)$ for profile #7.

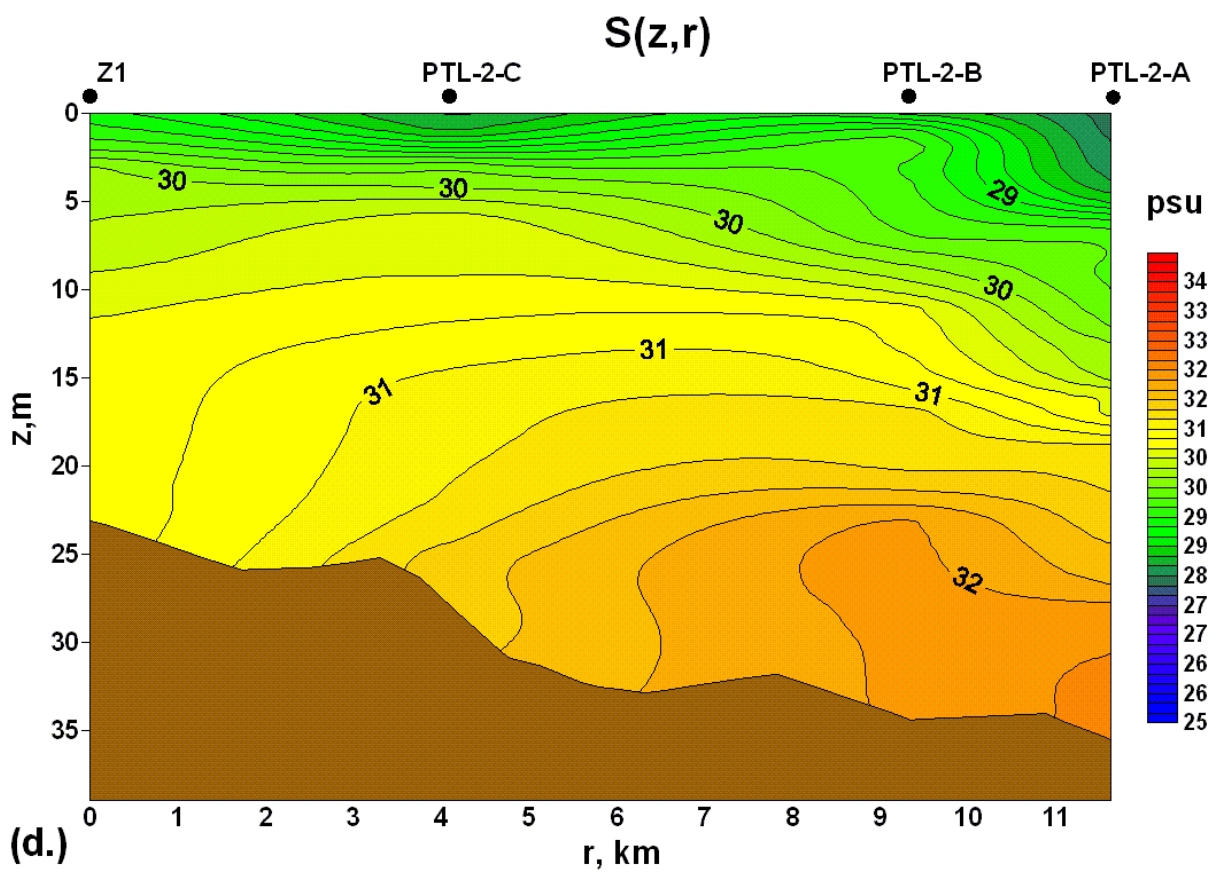
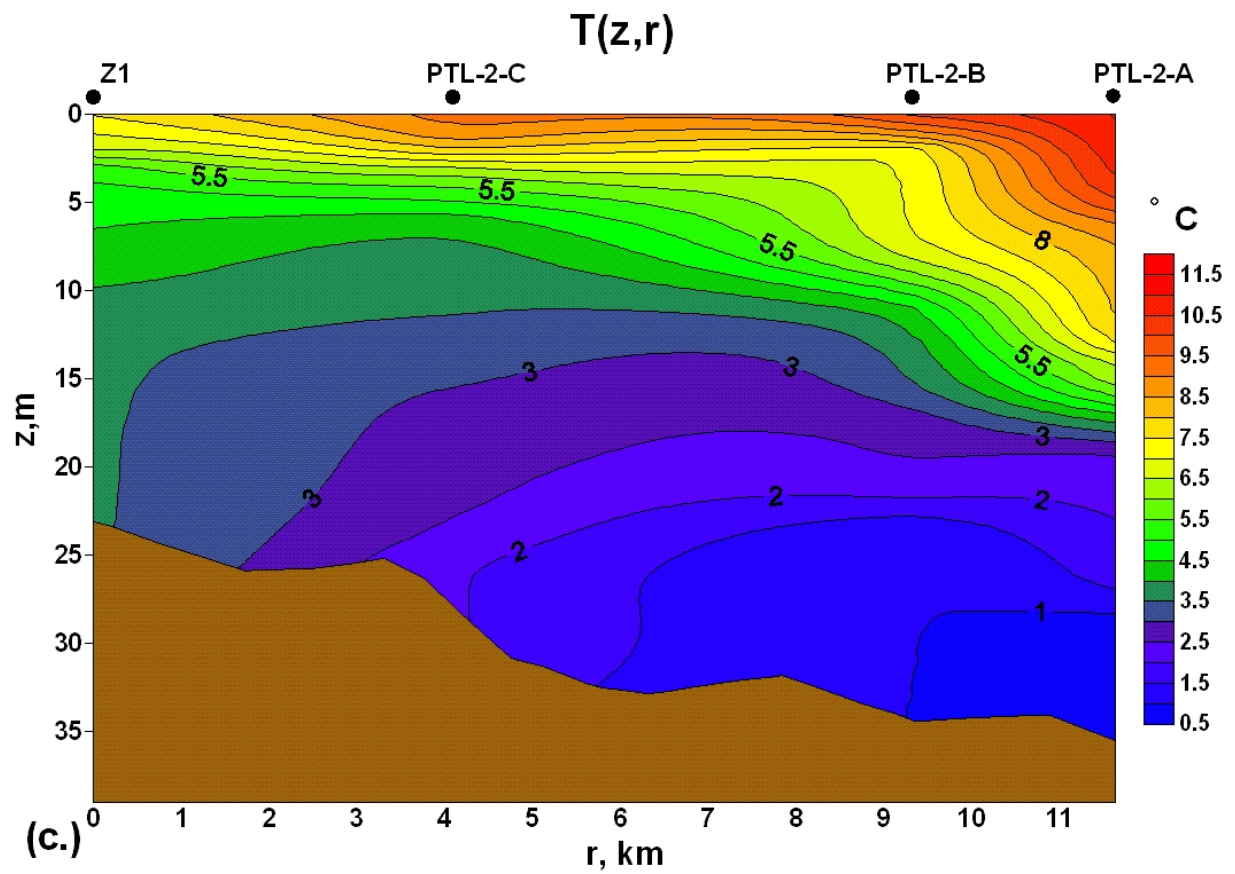


Figure F.7 - (c) Temperature field $T(z,r)$; (d) Salinity field $S(z,r)$ for profile #7.