```python
from useis import SeismicRefractionManager
```

```python
srm = SeismicRefractionManager('.')
```

```
INFO    : Read geometry information from file
INFO    : Extracted shot geometry
INFO    : Extracted receiver geometry
INFO    : Applied geometry
INFO    : Standard pickset 'picks' created
INFO    : Pickset 'picks' loaded
INFO    : 'picks' set as active pickset
Progress <===============================> 100.0% completed
INFO    : Read 48 files
```