


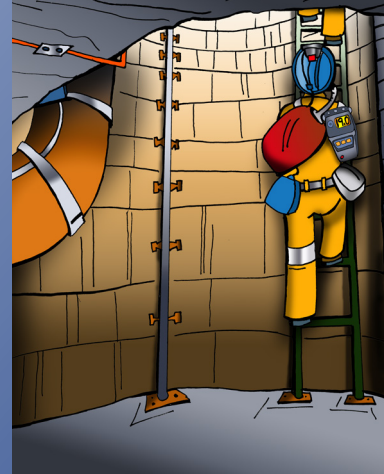


TARP: OXYGEN (O2)

Fatal Risk Category / Hazard	Normal	Level 1 Response	Level 2 Response	Level 3 Response
<ul style="list-style-type: none">- Explosions- Irrespirable Atmosphere	<p data-bbox="532 277 680 314">NORMAL</p> 	<p data-bbox="957 277 1085 314">ALERT</p> 	<p data-bbox="1266 277 1606 314">HIGH ALERT / RECTIFY</p> 	<p data-bbox="1681 277 2032 351">EVACUATE / WITHDRAW TO SAFETY</p> 
<p data-bbox="10 843 212 868">Hazardous Areas</p> <ul style="list-style-type: none">- All underground areas- All confined space areas	<p data-bbox="425 880 521 905">20.9% O₂</p>	<p data-bbox="840 880 1032 930">>20% to <20.5% O₂ >21.5% to <22.0% O₂</p>	<p data-bbox="1255 880 1447 930">>19.5% to <20.0% O₂ >22.0% to <23.0% O₂</p>	<p data-bbox="1670 880 1798 930">< 19.5% O₂ > 23.0% O₂</p>
<p data-bbox="10 936 170 960">Measurement</p> <ul style="list-style-type: none">- Handheld O₂ detection				

ROLE

TRIGGER ACTION