

## EXECUTIVE SUMMARY

Based on the field activities conducted during the judicial inspection and subsequent review of reports and documents related to remedial activities at Sacha 10, the following conclusions can be summarized:

- 1. There are no risks to human health nor environmental impacts.**
- 2. There are no risks to human health or the environment from former Pit 1, which was part of the RAP.**
- 3. There are no risks to human health or the environment from the area northeast of the platform.**
- 4. There are no risks to human health nor the environment nor groundwater from petroleum.**
- 5. Texpet fulfilled its remediation commitments related to well Sacha 10.**

These conclusions are discussed below:

- **THERE ARE NO VISIBLE ENVIRONMENTAL IMPACTS**  
During the two days of field work in well Sacha 10 and surroundings, no environmental impact or private property impact was observed. The surroundings of the platform were covered with dense vegetation and grass. There was no visual evidence of oil, except for the oil used by Mr. Hugo (see question 3.1.10).
- **THERE ARE NO RISKS TO HUMAN HEALTH OR THE ENVIRONMENT FROM PIT 1**  
All soil samples collected within the former Pit 1 area are below applicable international standards (see Tables 2A and 2B). Hydrocarbons detected are highly degraded (see Appendixes P and Z), are immobile (see Appendix H) and are not bioavailable (see Appendix U). There are no risks to human health or the environment due to Pit 1.
- **THERE ARE NO RISKS TO HUAMAN HEALTH OR THE ENVIRONMENT FROM THE AREA NORTHEAST OF THE PLATFORM**  
All soil samples collected from the area northeast of the platform are below applicable international standards (see Tables 3A and 3B), except for one sample collected at a depth of 0.35 m; consequently, there is no risk to human health or the environment. This sample only contained TPH concentrations slightly above the international standards, but did not contain any individual compound (PAHs, BTEX, metals) that may cause any risks to human health or the environment. The hydrocarbons detected are highly degraded (see Appendixes P and Z) and are not bioavailable (see Appendix U). Therefore, there are no risks to human health or the environment from the area northeast of the platform.

– **THERE ARE NO RISKS TO HUMAN HEALTH OR THE ENVIRONMENT, NOR TO GROUNDWATER FROM PETROLEUM**

The groundwater sample obtained from Mr. Hugo's water well does not present any risks to human health or the environment from petroleum. Analytical results for the groundwater sample are below applicable international standards (see Tables 4A and 4B). Likewise, although no sample was collected from the stream located about 60 meters south of former Pit 1, schools of fish were observed in various parts of said water body, but there was no evidence of oil in the creek. Water samples were not collected from the creek because the degraded petroleum found in the remediated area and northeast of the platform does not have the potential for migrating and reaching the creek.

It should be noted that the groundwater sample from Mr. Hugo's well contained high concentrations of total and fecal coliform, which could cause different types of diseases in people or animals that consume the water.

– **TEXPET FULFILLED THE REMEDIATION COMMITMENTS RELATED TO WELL SACHA 10**

According to the information reviewed and the analytical results provided by an internationally certified laboratory for samples collected from Pit 1, TEXPET closed the pit in accordance with the criteria and specifications agreed upon with the Government of Ecuador and Petroecuador, and with applicable international criteria for metals, BTEX and PAHs.