

Table 1
Kobe Flange Spill Response
Preliminary Water Sample Summary

LABORATORY DATA SUMMARY								
Sample ID	KOBE FLAGE POR (1)	KOBE FLANGE (2)	KOBE FLANGE DOWN (3)	KOBE FLANGE DITCH BOX	KOBE FLANGE - R. CREEK	KOBE FLANGE- CO. RIVER	COGCC TABLE 910-1 CONCENTRATION LEVELS	UNITS
Longitude N	39.366354	39.366572	39.365672	39.320314	39.365415	39.3195		
Latitude W	-108.254727	-108.25489	-108.253324	-107.240638	-108.252935	-108.221901		
Sample Date	10/1/19	10/1/19	10/1/19	10/1/19	10/1/19	10/1/19		
Sample Description	Point of Release	Ditch Up Gradient	Ditch Down Gradient	Ditch Junction	Roan Creek Down Gradient			
Analytical Parameters								
TPH Gasoline Range Organics	ND	ND	ND	ND		ND	Below Detection Limit	mg/kg
TPH Diesel Range Organics	ND	ND	ND	ND	ND	ND		
BTEX								
Benzene	ND	ND	ND	ND		ND	0.005	mg/kg
Toluene	ND	ND	ND	ND		ND	0.56 to 1.0	mg/kg
Ethylbenzene	ND	ND	ND	ND		ND	1	mg/kg
Total Xylene	ND	ND	ND	ND		ND	1.4 to 10	mg/kg
INORGANICS								
Total Dissolved Solids	1260	432	1270	2160	1260	480	<1.25 x background	mg/kg
Chloride	19.9	18.9	19.2	529	18.3	148	<1.25 x background	mg/kg
Sulfate	591	580	584	544	607	97.3	<1.25 x background	mg/kg

mg/kg - milligrams per kilogram
mg/L - milligrams per liter
J - indicates an estimated value
mmhos/cm - millimhos per centimeter
mv - millivolts
su - standard units
NA - not applicable
NT - parameter was not tested
ND - not detected above method detection limit

Over COGCC Table 910-1 concentration levels but under BACKGROUND level.

Over COGCC Table 910-1 concentration levels and not within BACKGROUND level.

Over COGCC Table 910-1 concentration levels