CUSTOMER CALL SHEET - REMEDIAL

Canada	
company:	Representative:
L.S.V:	Phone Number: ()
Email:	Service District:
lob Types Apasiposis Depart	Program ID:
Job Type: ABANDONMENT CIRCU	
	WASH SELECTIVE OTHER:
Type of well:Formation: _	Rig:
Customer to Sumbly City	Twin Multiple/Others
H.S. Present: Type T. No. 9/ 27 7779	Gas Monitors Other
H ₂ S Present: Yes No % or ppm	
Call Taken Pro	Time on Location Required(24H):
Call Taken By: Time	
Casing 1 Size:mm kg/m:	Grade: Depth:m
Casing 2 Size:mm kg/m:	Grade: Depth: m
Casing Capacity:m³/m	Annular Capacity:m ³ /m
Open Hole Size:mm Op	en Hole Depth:m
O.H. Capacity:m³/m	_
Tubing Size:mm kg/m:	Annular Capacity:m ³ /m Grade: Depth:m Annular Capacity:m ³ /m
Tubing Capacity:m³/m	Annular Capacity:m³/m
Retainer:m Packer /	Bridge Plug:m
	tomtom
Wellbore Fluid:Testing R	equired: Yes No Feed Rate: //min
Pop-Off Pressure Required:	MPa BHST:°C BHCT:°C
Preflush #1	
Preflush #2	Volume:m
Lead Blend	volumem
m³/Tonnes	Excess%
Tail Blend	
m³/Tonnes	Excess % Displacement Additives: m³ Wash Required Yes No : m³
Displacement Fluid:	Displacement Additives:
	m³ Wash Required Yes No : m³
Squeeze Acid Volume Required:	m³
YES NO	YES NO
Program Confirmed Ball Inj	
	o-Matic
	e Manifold

Directions from nearest Town and Intersection:	
Route concerns / Road Bans / Special instructions / Road Channel/Permits:	DREC
	2
	S
Notes:	Z
	OTE
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