

LEASE TO PROSPECT, PLACER MINING ACT

## LEASE WORK PROGRAM AND ADDITIONAL INFORMATION

Submit to district mining recorder. A sketch must accompany this application showing proposed work locations.

Mining	g district: ☐ Dawson ☐ Mayo ☐ Watson Lake ☐ Whitehorse										Office	e date stamp
<b>Application for:</b> ☐ New prospecting lease ☐ Amended work program									ork program			
☐ 1st renewal					□2nd	renewa	al					
Current lease expiry date:												
Applica	ant's nam	е							☐ Operator	-		
Registe	ered own	er (if	different	from	operat	or/app	licant)					
					e tract	-	-	en or a	abandoned ground	l <u>-</u>		
Approx.	length (m	iles)	Map sh	eet		Creek	name					
☐ This	lease/ren	ewali	is curren	tly pa	ırt of a	valid M	lining La	nd Use	e approval (Class 3	or 4) or v	vater lice	nce.
YESA	AB projec	t #: _				Lic	ence/app	oroval	#:			
	nust comple oproval/licer								early demonstrates the p	prospecting	activities p	planned for each year of
	ո 1: Site <i>a</i>											
	ates. All i elected h	-	red recla	imati	ion mu	st be d	lone with	nin thi	s timeframe. You v	will not be	e able to	deviate from the
	ate: YY		MM/D					Enc	d date: YYYY/N	M/DD		
Access												
Describ	e how eq	uipm	ent will b	e mo	bilized	to site	:					
Check A	ALL that a	apply	to your	work	progra	m:						
By air	□ Helico	opter			□Fix	ed wing	g		☐ Float plane			
By road			ads ☐ Existing winter road					ds ☐ Existing summer trails ☐ Existing winter tailms ☐ on claims ☐ off claims ☐ on claims ☐ off			•	
								alid permits. No work requiring this access can occur				
								•	 Land use	•		
Other	Low	groun	d pressu	re ve	hicles o	overlan	d, no ne	w road	ls or trails to be cor	mpleted.		
_	he table b		•				all vehicl	es, ma	achinery, and equip	ment to k	oe used t	o access the
Equipment/machinery type Manufacturer				ırer	r Model (			Gross v	veight	Ground		
			, ,,,,							(t)**		pressure (kPa)**
	t your equip					nanufact	urer's web	sites, ar	nd any other available re	sources on	the interne	et to determine
	and stru					<b>able:</b> n	o camp		Not applicable: no	pre-exist	ina struc	tures on site
							•		structures, on an a	•		
points if	f possible				·							
	structure		Tent		ailer/R	V 🗆	Tent fran		Other:			
	r of perso			•				Maxin	num persons in car	np at any	one time	<del>)</del> :
Descrip	otion of pr	e-exis	siting str	ucture	es:							

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Prospecting lease number \_

Section 2: Type of work / proposed prospecting methods  Refer to the Placer Mining Land Use – Threshold Table (class 1 criteria column) for allowable activities.  Drilling	Fuel storage		□ <b>Not applicable:</b> no fuel storage on site				
Callons   Call							
Section 2: Type of work / proposed prospecting methods  Refer to the Placer Mining Land Use - Threshold Table (class 1 criteria column) for allowable activities.  Drilling	Type of fuel	Type of container	Max. storage capacity				
Callons   Call			☐ Litres ☐ Gallons				
Callons   Call			□ Litres □ Gallons				
Refer to the Placer Mining Land Use – Threshold Table (class 1 criteria column) for allowable activities.  Drilling							
Drilling	0 :: 0 = 6 1 /						
Drilling							
Identify the locations of all proposed drilling locations on an attached sketch and include GPS points if possible.    Will clearings removal of trees, brush and vegetative mat be required?   Yes   No   If yes, how will it be managed?	Refer to the Placer Mining Land	d Use - Threshold	Table (class 1 criteria column) for allowable activities.				
Number of clearings removal of trees, brush and vogetative mat be required?   Yes   No   If yes, how will it be managed?	Drilling		☐ <b>Not applicable:</b> no drilling on site				
brush and vegetative mat be required?   Yes   No   Size of clearings:   m x   m =   m²   m²   Mill timber be cut?   Yes   No   If yes, how will it be managed?   Yes   Mill torridors/trails be required?   Yes   No   Width:   m Distance:   m (max. distance = 500m   Purpose of cornidors/trails:   Trail   Water line   Power line   Other:   Type and make/model of drill:   Size of clearings:   Purpose of cornidors/trails:   Trail   Water line   Power line   Other:   Type and make/model of drill:   Size of clearings:   No   Width:   m Distance:   m (max. distance = 500m   Purpose of cornidors/trails:   Trail   Water line   Type and make/model of drill:   Size of clearings:   No   Width:   m   Note:   Trail   Water line   Power line   Other:   Type and make/model of drill:   Size of drill lole:   m   Note:   No   Note:   Note applicable: no mechanical digging on site   Note:   Note	Identify the locations of all propos	sed drilling locations	ns on an attached sketch and include GPS points if possible.				
brush and vegetative mat be required?  Will corridors/trails be required?  Note: Drill logs, detailed maps and GPS points of hole locations will be required when submitting work to the mining recorder offices with the affidavit of expenditures.  Trenches or test pits    Not applicable: no mechanical digging on site dentify the locations of all proposed mechanical trenching/test pits on an attached sketch and include GPS points if possible.  Will clearings removal of trees,   Yes	Will clearings removal of trees,		Number of clearings:				
Will timber be cut?	_	☐ Yes ☐ No					
How will the drill be moved from site to site?	required?						
Will corridors/trails be required?   Yes   No   Width: m   Distance: m   (max. distance = 500m)   Purpose of corridors/trails:   Trail   Water line   Purpose of corridors/trails:   Trail   Water line   Purpose of corridors/trails:   Trail   Water line   Power line   Other:	Will timber be cut?	∐ Yes ∐ No	If yes, how will it be managed?				
Will corridors/trails be required?   Yes   No   Width: m   Distance: m   (max. distance = 500m)   Purpose of corridors/trails:   Trail   Water line   Purpose of corridors/trails:   Trail   Water line   Purpose of corridors/trails:   Trail   Water line   Power line   Other:	How will the drill be moved						
Purpose of corridors/trails:   Trail   Water line   Fuel line   Power line   Other:							
Purpose of corridors/trails:   Trail   Water line   Fuel line   Power line   Other:							
Type and make/model of drill:    Diameter of drill:   " Ground pressure:   kPa Gross weight:   t Number of drill holes:   Estimated depth of each drill hole:   m   m	Will corridors/trails be required?	☐ Yes ☐ No	Width: m				
Type and make/model of drill:  Diameter of drill:  Biameter of drill   " Ground pressure:   kPa Gross weight:   t Number of drill holes:   Estimated depth of each drill hole:   m   m    Note: Drill logs, detailed maps and GPS points of hole locations will be required when submitting work to the mining recorder offices with the affidavit of expenditures.  Trenches or test pits   Not applicable: no mechanical digging on site Identify the locations of all proposed mechanical trenching/test pits on an attached sketch and include GPS points if possible.  Will clearings removal of trees, brush and vegetative mat be required?  Will clearings removal of trees, brush and vegetative mat be required?  Will corridors/trails be required?  Will trenches/test pits will have the same approximate dimensions.  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m²  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m²  Total number of trenches/pits by hand:   (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m³  Total number of trenches/pits by hand:   (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m³  Total number of trenches/pits by hand:   (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m³  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m³  Estimated L:   m W:   m D:   m   Estimated total volume of trenching and/or test pits:   m³  Est			·				
Diameter of drill holes: * Ground pressure: kPa Gross weight: t			☐ Fuel line ☐ Power line ☐ Other:				
Number of drill holes:							
Note: Drill logs, detailed maps and GPS points of hole locations will be required when submitting work to the mining recorder offices with the affidavit of expenditures.  Trenches or test pits			•				
Trenches or test pits			·				
Identify the locations of all proposed mechanical trenching/test pits on an attached sketch and include GPS points if possible.  Will clearings removal of trees, brush and vegetative mat be required?   Yes   No   Number of clearings: m x m = mid	• • • • • • • • • • • • • • • • • • • •	·	·				
Will clearings removal of trees, brush and vegetative mat be required?   Yes   No   Number of clearings:   m x   m =   mi	Trenches or test pits		☐ Not applicable: no mechanical digging on site				
brush and vegetative mat be required?		sed mechanical tre	enching/test pits on an attached sketch and include GPS points				
Size of clearings: m x m = mi   No   Size of clearings: m x m = mi   No   Midth: m Distance: m   (max. distance = 500m, Purpose of corridors/trails be required?   Yes   No   Width: m Distance: m   (max. distance = 500m, Purpose of corridors/trails:   Trail   Water line   Water line   Distance: m   Wish   m D: m   Estimated total volume of trenching   Estimated L: m   W: m D: m   Midth	Will clearings removal of trees,		Number of clearings:				
Will corridors/trails be required?  Will corridors/trails be required?  Will corridors/trails be required?  Will corridors/trails be required?  Width: mDistance: m (max. distance = 500m, Purpose of corridors/trails:   Trail   Water line    Fuel line   Power line   Other:  Total number of trenches/pits by mechanical means: (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L: m W: m D: m Estimated total volume of trenching and/or test pits: m³  Estimated L: m W: m D: m  Total number of trenches/pits by hand: (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L: m W: m D: m Estimated total volume of trenching and/or test pits: m³  Estimated L: m W: m D: m Estimated total volume of trenching and/or test pits: m³  Estimated L: m W: m D: m Mort applicable: only mechanical work will be performed dentify the locations of all proposed testing sites on an attached sketch and include GPS points if possible.  Type of hand work: Approx. size of each shaft: m x m x m D m	_	☐ Yes ☐ No					
Will corridors/trails be required?  Will corridors/trails be required?  Will corridors/trails be required?  Width: m _ Distance: m _ (max. distance = 500m, Purpose of corridors/trails:   Trail     Water line	•		Size of clearings: m x m = m <sup>2</sup>				
Will corridors/trails be required?							
Purpose of corridors/trails:   Trail   Water line   Fuel line   Power line   Other:    Total number of trenches/pits by mechanical means:   (Attach additional pages if required.)   All trenches/test pits will have the same approximate dimensions.  Estimated L:   m W:   m D:   m	moved nom site to site:						
Purpose of corridors/trails:	Will corridors/trails be required?	☐ Yes ☐ No	Width: m Distance: m (max distance = 500m)				
Total number of trenches/pits by mechanical means:							
Total number of trenches/pits by mechanical means:							
All trenches/test pits will have the same approximate dimensions.  Estimated L: m							
Estimated L: m _ W: m _ D: m _ and/or test pits: m³  Estimated L: m _ W: m _ D: m _ and/or test pits: m³  Total number of trenches/pits by hand: (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L: m _ W: m _ D: m _ Estimated total volume of trenching and/or test pits: m³  Estimated L: m _ W: m _ D: m _ and/or test pits: m³  Estimated L: m _ W: m _ D: m _ m _ and/or test pits: m³  Hand shoveling							
Estimated L:m W:m D:m and/or test pits:m³  Estimated L:m W:m D:m  Total number of trenches/pits by hand: (Attach additional pages if required.) All trenches/test pits will have the same approximate dimensions.  Estimated L:m W:m D:m  Estimated L:m W:m D:m and/or test pits:m³  Estimated L:m W:m D:m  Hand shoveling Not applicable: only mechanical work will be performed and work:  Shafts	·	• •					
Estimated L: m _ W: m _ D: m  Total number of trenches/pits by hand: (Attach additional pages if required.)  All trenches/test pits will have the same approximate dimensions.  Estimated L: m _ W: m _ D: m _ Estimated total volume of trenching  Estimated L: m _ W: m _ D: m _ and/or test pits: m³  Estimated L: m _ W: m _ D: m  Hand shoveling			Estimated total volume of trenching				
Total number of trenches/pits by hand: (Attach additional pages if required.)    All trenches/test pits will have the same approximate dimensions.   Estimated L: m							
□ All trenches/test pits will have the same approximate dimensions.         Estimated L: m _ W: m _ D: m       Estimated total volume of trenching and/or test pits: m³         Estimated L: m _ W: m _ D: m       m         Estimated L: m _ W: m _ D: m       m         Hand shoveling       Not applicable: only mechanical work will be performed and include GPS points if possible.         Identify the locations of all proposed testing sites on an attached sketch and include GPS points if possible.         Type of hand work: Shafts	Estimated L: m W:	m D:	_ m				
Estimated L: m	Total number of trenches/pits b	y hand:	(Attach additional pages if required.)				
Estimated L: m	☐ All trenches/test pits will have	e the same approx	ximate dimensions.				
Estimated L: m W: m D: m and/or test pits: m³  Estimated L: m W: m D: m  Hand shoveling	Estimated L: m W:	m D:	m Estimated total values of transhing				
Estimated L: m _ W: m _ D: m  Hand shoveling	Estimated L: m W:	m D:	_				
Hand shoveling							
Identify the locations of all proposed testing sites on an attached sketch and include GPS points if possible.  Type of hand work:  Shafts Number Approx. size of each shaft: L m x W m x D m  Drifts Number Approx. size of each drift: L m x W m x D m							
□ Shafts         Number         Approx. size of each shaft:         L m x W m x D m           □ Drifts         Number         Approx. size of each drift:         L m x W m x D m	Identify the locations of all propos	sed testing sites or	· · · · · · · · · · · · · · · · · · ·				
□ Drifts Number Approx. size of each drift: L m x W m x D m	<u>-</u> '						
	☐ Shafts Number	_ Approx. size	ze of each shaft: L m x W m x D m				
Geological or geophysical surveys	☐ Drifts Number	_ Approx. size	ze of each drift: L m x W m x D m				
	Geological or geophysical surv	evs	□ Not applicable: no surveys performed				
A letter requesting pre-approval from the district mining recorder must accompany this application. The full	report must be filed with the af		• • • • • • • • • • • • • • • • • • • •				

		Prospecting leas	se number	
Type of survey to be completed	:			
Survey to be performed by:				
Will lines be cut for survey?	☐ Yes ☐ No			
Approximate date of survey:				
Testing				
Outline the proposed method o	•	· ·		
☐ Small long tom sluice	☐ Other:			
Note:  • No work can occur within the elements and Department of Fish		or each stream classificati	on as set out by the Yukon Wa	uter
Any water use on a placer leas the Yukon Water Board		3 - Notice of Water Use/W	aste Deposit without a Licence	e from
No production-scale sluicing contains a scale sluicing contains a	an occur on a prospec	ting lease		
Section 3: Acknowledgments	and signatures			
Allowable costs will be restricted "prospecting operations by recog transportation of personnel and e	nized methods on the	location itself". Examples to	exclude are: costs of mobiliza	
The applicant is hereby made avat the time of filing with the distri	-	spect will be refused unles	s all necessary information is a	received
By signing below, the applicant i authority to commence any work <i>Mining Act</i> , they agree to be bou	c program on the groun	nd, and when and if the lea	se is granted pursuant to the F	
In particular, the applicant is awa	are they must comply v	vith:		
<ul> <li>a. the provisions of the Placer activity thresholds and open permits in place;</li> </ul>			, including Class 1 through 4 molds without the appropriate a	
<ul> <li>all other applicable legislati</li> <li>and Compensation Act, the made pursuant thereto; and</li> </ul>	Yukon Surface Rights		ne Fisheries Act, the Workers' ands Act and all regulations ar	•
c. the Umbrella Final Agreeme	ent, and any applicable	Yukon First Nations Final	Agreements.	
<ul> <li>I understand that prospecting for prospecting and exploration have been approved by the</li> </ul>	ntion purposes only ar	nd work can only begin a	the ground for mining. Lease fter the lease and the work p	
☐ I understand that any work recorder and the lease will		e approved work prograr	n will be refused by the minir	ng
<ul> <li>I confirm that I have permiss part of this notification from that occur under the authori</li> </ul>	the respective lease of		otification on all leases subm hat I am responsible for all ac	
Applicant/agent signature:			Date:	
Office use only				
Mining lands officer	Signature		Date	
Mining lands officer recommend	dation/comments:	Notification #:	C1P#:	
☐ Recommend approval	☐ Recommend refu	sal		

PMA

Signature

☐ Refused under section

Mining recorder

 $\square$  Recommend approved

Date