STATE OF ALASKA ALASKA OIL AND GAS CONSERVATION COMMISSION

	WE	LL C	OMPLE	TION	OR I	RECO	MPL	.ETIC	ON I	REP	ORT AN	ID LOC	3	
1a. Well S	Status: (Dil 🗌 🛛 🗘	Gas 🗌 🛛 SP	LUG	Other	· 🗌 Aba	andoned		Suspen		1b. Well Class:			
20							AAC 25.105 20AAC 25.110				Development Exploratory			
GINJ		11 🗌 🛛 🛛	/AG WI	DSPL	No. of	Completior	ıs:				Service	-	iphic Test 🗌	
2. Operator Name:								Comp., S	Susp., o	r	14. Permit to Drill Number / Sundry:			
								Aband.:						
3. Addres	S:				7. Date Spudded:			15. API Number:						
4a Locat	ion of Well	(Covernm)	ental Section):				8 Date		hod.		16. Well Name	and Number:		
Surface:					8. Date TD Reached:									
	oductive In				9. Ref Elevations: KB:				17. Field / Pool(s):					
					GL: BF:				(5).					
Total Depth:								10. Plug Back Depth MD/TVD:			18. Property Designation:			
Total Dep														
4b. Locat	ion of Well	(State Bas	e Plane Coordir	ates, NAD	27):		11. Tota	al Depth I	MD/TVD):	19. DNR Appro	val Number:		
Surface:	х-		у-			Zone-								
TPI:	х-		у-			Zone-	12. SSS	SV Depth	MD/TV	D:	20. Thickness of	of Permafrost	MD/TVD:	
Total Dep	oth: x-		y-			Zone-		•						
		ination Sur	-	(attache	ed) No		13. Wat	ter Depth	, if Offsl	nore:	21. Re-drill/Late	eral Top Wind	low MD/TVD:	
			n per 20 AAC 2		,			•	(ft M			•		
					S 31.05.03	30 and 20 A	AC 25.07	1. submi	•	,	ata within 90 day	s of completi	on.	
											be listed include,			
											ter, temperature,	cement evalu	uation, casing	
collar loca	ator, jewelr	y, and perf	pration record.	Acronyms i	may be us	ed. Attach a	a separate	e page or	nly if neo	cessary.				
23.					CASING	LINER AND	CEMEN	TING RE	CORD					
20.	WT. PEF	,	SETTIN	IG DEPTH			G DEPTH TVD			AMOUNT				
CASING	FT.	GRADE	ТОР		DTTOM	TOP			HOLE SIZE				PULLED	
			101			101								
			1										-	
		_												
		_												
	•	ion or injec] No [25. TUE	BING RE	CORD			<u>. </u>		
			MD/TVD of Top	and Bottom	n; Perforat	ion		SIZE		DEF	PTH SET (MD)	PACKER SE	ET (MD/TVD)	
Size and	Number; D	ate perf'd d	or liner run):											
							26. ACI	D, FRAC	TURE,	CEMEN	T SQUEEZE, E1	C.		
								Was hydraulic fracturing used during completion? Yes No						
								Per 20 AAC 25.283 (i)(2) attach electronic information						
								INTERV	'AL (MD) AN	OUNT AND KIND OF MATERIAL USED			
27.					P	RODUCTIO	N TEST							
	t Productio	n:			Metho	od of Operat	ion (Flow	ing, gas l	lift, etc.)					
		<u> </u>						_					0.1 5 //	
Date of T	est:	Hours Test			Oil-Bb	DI:	Gas-MC	JF:	Water-	Bpl:	Choke Siz	ə: Gas-	-Oil Ratio:	
Elow Tub	ing	Cooling Dra	Test Pe ss: Calcula		→ Oil-Bb		Gas-MC		Water-	Dhl.				
Flow Tub Press.	ing (Casing Pre				л.	Gas-IVIC	у Г.	vvaler-	ועם.	On Gravity	- API (corr):		
Press. 24-Hour Rate Sr Pet Eng Sr Pet Geo						I	Sr Res			Eng				

28. CORE D	АТА	Conventional Core(s):	Yes 🗌 No 🗌	Sidewall Cores: Yes No								
If Yes, list fo	rmations and interva	als cored (MD/TVD, From/T	o), and briefly summa	arize lithology and presence of oil, gas or water (submit separate pages if								
needed). Sul	bmit detailed descrip	otions, core chips, photogra	phs, and all subsequ	ent laboratory analytical results per 20 AAC 25.071 no matter when acquired.								
29 GEOLO		d POOL BOUNDARIES: (lis	t all encountered)	30. FORMATION TESTS								
ZJ. OLOLO			•									
	NAME	MD	TVD									
Permafrost -	•			If Yes, list intervals and formations tested, briefly summarizing test results for each. Attach separate pages if needed and submit detailed test info including								
Permafrost - Base Top of Productive Interval				reports and Excel or ASCII tables per 20 AAC 25.071.								
Competion N												
Formation N	ane al TD.											
31. List of A	ttachments:	1										
				tions, wellbore schematic, directional or inclination survey, as-built, core								
		production or well test resul going is true and correct to										
Authorized N				Contact Name:								
Digital Signa	ture with Date:			Contact Email:								
Authorized T	itle.			Contact Phone:								
Authonzeu T	nie.		INCTOU	CTIONS								
Comonali	This forms and the		INSTRU									
General:				concise record for each well drilled in Alaska. Submit a current well schematic								
	-	diagram with each 10-407. Submit 10-407 and attachments in PDF format to aogcc.permitting@alaska.gov. All laboratory analytical reports from a well must be submitted to the AOGCC, no matter when the analyses are conducted per 20 AAC 25.071.										
Item 1a:		Multiple completion is defined as a well producing from more than one pool with production from each pool completely segregated. Each										
	segregated pool i	segregated pool is a completion.										
Item 1b:	1b: Well Class - Service wells: Gas Injection, Water Injection, Water-Alternating-Gas Injection, Salt Water Disposal, Water Supply											
litere dhe	Observation, or C											
Item 4b: Item 9:	TPI (Top of Producing Interval). The Kelly Bushing, Ground Level, and Base Flange elevations in feet above Mean Sea Level. Use same as reference for depth measurements											
itoin o.	given in other spaces on this form and in any attachments.											
Item 15:	The API number reported to AOGCC must be 14 digits (ex: 50-029-20123-00-00).											
Item 19:	Report the Division of Oil & Gas / Division of Mining Land and Water: Plan of Operations (LO/Region YY-123), Land Use Permit (LAS 12345),											
	and/or Easement (ADL 123456) number.											
Item 20: Item 22:	Report measured depth and true vertical thickness of permafrost. Provide MD and TVD for the top and base of permafrost in Box 29. Review the reporting requirements of 20 AAC 25.071 and, pursuant to AS 31.05.030, submit all electronic data within 90 days of completion,											
suspension, or abandonment; or 90 days after log acquisition, whichever occurs first.												
Item 23:												
Item 24:												
	-	Is for only the interval repor pertinent to such interval).	ted in item 26. (Subn	nit a separate form for each additional interval to be separately produced,								
Item 27:		mp, Submersible, Water Injection, Gas Injection, Shut-in, or Other (explain).										
Item 28: Provide a listing of intervals cored and the corresponding formations, and a brief description in this box. detailed descriptions, core chips, photographs, and all subsequent laboratory analytical results, including												
			•	, vitrinite reflectance, geochemical, or paleontology.								
Item 30:	Provide a listing of intervals tested and the corresponding formation, and a brief summary in this box. Submit detailed test and analytical											
	laboratory information required by 20 AAC 25.071.											
Item 31:		Pursuant to 20 AAC 25.070, attach to this form: well schematic diagram, summary of daily well operations, directional or inclination survey, and other tests as required including, but not limited to: core analysis, paleontological report, production or well test results.										