a

at gutú · variants: at gatú (T), et getú (C) · (landform) woods; bush; brush ¹; underbrush; wilderness; forest | "inside the base of something" | (KE) · $at + gú-tú \rightarrow$ something's-(4n.P) + base.inside

aa

- $aan\ eegay\'aak\ (landform)\ beach\ |\ the\ beach,\ shore\ below\ the\ town\ |\ aan\ +\ eegay\'aak\ o\ land-(inhabited)\ +\ downshore-from\cdot\ (JL)$
- **aan** $\underline{\mathbf{x}}$ 'ayee (landform) town; in | in a town; on the streets of a town; "beneath the mouth of town" | (KE) · $aan + \underline{\mathbf{x}}$ 'a-yee \rightarrow land + mouth/opening.beneath
- $\begin{array}{l} \textbf{aan ya}\underline{\mathbf{x}'} \dot{\mathbf{aak}} \ (landform) \ (\mathbf{1}) \ water \mid \ area \ on \ the \ open \ water \ in \ front \ of \ the \ town, \ village \ || \ (\mathbf{2}) \ between \ || \ between \ towns \ || \ aan + ya-\underline{x}' \dot{a}ak \\ \rightarrow \ land-(inhabited) + vsf. between \end{array}$
- **aanká** (landform) town | downtown; in town | $aan-k\acute{a} \rightarrow land-(inhabited).on \cdot (JL)$

áa

- **áa** · (landform) lake | (KE)
- **áa ká** (landform) lake | on the lake | $\acute{a}a + k\acute{a} \rightarrow lake + on \cdot (JL)$
- **áa sháak** (landform) lake | head of a lake | $\acute{a}a + sh\acute{a}ak \rightarrow lake + head-(of body of water) \cdot (JL)$
- $\acute{a}a$ shú (landform) lake | lower end of the lake | especially but not necessarily the end of the head of the lake | $\acute{a}a$ + shú → lake + end · (JL)
- **áa táak** (landform) lake | bottom of lake | $\acute{a}a + t\acute{a}ak \rightarrow lake + bottom-of/submerged-in \cdot (JL)$
- \acute{a} a w \acute{a} t (landform) lake | mouth of lake | (JL) · \acute{a} a + w \acute{a} t → lake + mouth-(of body of water)
- áa x'ayaax (landform) lake | lake side; lake shore; around the shore of the lake | áa + x'a-yaax → lake + mouth.along-edge · (JL)
- áa yaax (landform) lake | lake side; lake shore; around the shore of the lake | áa + yaax → lake + along-edge · (JL)
- **áak'w** (landform) lake | little lake | áa-k'w → lake.[diminutive] · (KE)

d

- **dei** (*landform*) path; trail; road; street | (KE)
- **dei** yaa $\underline{\mathbf{x}}$ (*landform*) trail: side of the trail; path: side of the path; road: side of the road; street: side of the street | $dei + yaa\underline{\mathbf{x}} \rightarrow \text{trail}/\text{road} + \text{edge-of}$
- **dei** yik (*landform*) bed of the path, trail, road; trail: on the trail; path: on the path; road: on the road; trail: on the trail | "in the road" | $dei + yik \rightarrow trail/road + in-(shallow container)$
- **déili** (landform) (1) shelter | shelter (from wind or weather) || (2) harbor | $\sqrt{\text{déil-i}} \rightarrow \sqrt{\text{protect.}}$ [relational]

éi

éik · variants: éek · (1) (landform) beach; waterside || (2) (independent base) shore; beach | down on the shore, beach | when used as a directional preverb, «neech» is used when the speaker is on the beach and «éik / éek» is used when the speaker is inland from the shoreline | (JC, JL, KE)

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éil' (1) (landform) ocean || (2) (noun) salt water || (3) (noun) salt | (KE)
éil' héen · variants: éil' héeni · (1) (landform) ocean || (2) (compound noun) salt water | (BC) · éil' + héen-i → salt/ocean/salt water +
           water/river/creek.[relational]
éix' (landform) slough | (KE)
                                                                       g
gooch (landform) hill; mound; knoll | small hill | (KE)
goon (landform) spring (of water) | (KE)
gootl (1) (landform) bump; hump; mound || (2) (noun) lump | (JL)
-góon (landform) portage across −; passage across −; isthmus: −'s isthmus | (KE)
galakú (landform) flood | (JL) · ga-la-\sqrt{k}\acute{u} \rightarrow ga-md.cl-(-d,l,-i).\sqrt{flood}
galgaaku (landform) wilderness; bush: the bush | (KE) · variants: katkaakú, gwalgakú (At), kalgakú (T) ·
geiy · variants: geey (T,Y,K) · (landform) bay | "in the folds of" | (JL,JC)
gíl' (landform) cliff | (KE)
geey · variants: (T,Y,K), geiy · (landform) bay | "in the folds of" | (JL, JC)
geey tá (landform) bay: head of the bay | geey + t\acute{a} \rightarrow bay + head - (of bay) \cdot (KE)
géel (landform) mountain; pass <sup>2</sup>; saddle; gap | mountain pass; saddle of mountain; gap between mountain peaks | (JL)
géel ká (landform) mountain; pass 2; saddle; gap | on the mountain pass; on the saddle of mountain; in the gap between mountain peaks |
           (JL)
                                                                        h
haat (landform) current; tide | (KE)
haat kool (landform) whirlpool | "navel of the current" | haat + kool \rightarrow current + navel \cdot (KE, JL)
hin.eetí (landform) (1) erode; gully | dry creek bed; place where water has run off, eroding the soil || (2) watershed | dry watershed |
           héen-eetí → water/river.remnant · (JL)
héen (1) (noun) water || (2) (landform) river; stream; creek | (KE)
héen kanadaayí (landform) (1) current | "water that is flowing on it" || (2) tide | tidal action | héen + ka-na-\oslash-\bigveedaa-yi \rightarrow water/river
           + hsf.[na-con-pre]-cl-(-d,\emptyset,-i).\sqrt{flow}.[relational]
héen sháak (landform) river; stream | head of river; head of stream | héen + shá-k \rightarrow water/river + head.? • (KE)
héen shú (landform) · variants: hinshú (At) · water | end, edge of body of standing water | héen + shú \rightarrow water/river + end · (KE)
héen táak (landform) in; water; river | in the water, river (deep enough to submerge); "in the cavity of the water" | the difference
           between «héen táak» and «héen yík» seems to be whether one could submerge in the water ∙ one speaker notes that «héen
           táak» is basically a cavity of water deeper than the knees · things that float on the water, including boats, are «héen yík»
           because they are not supposed to submerge | h\acute{e}en + t\acute{a}ak \rightarrow water/river + bottom-(of a cavity) \cdot (MH, KE)
héen wantú (landform) river | edge of river channel; "inside the edge of the water" | héen + wan-tú \rightarrow water/river + edge.inside \cdot (KE)
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héen wát (landform) river; stream | mouth of a river, stream | héen + wát → water/river + mouth-(of body or form of water) · (KE) héen xuká (landform) · variants: hinxuká, héen x'aká · water; river | "on the mouth of the water"; on top of the water; on top of the river | $h\acute{e}en + \underline{x}oo-k\acute{a} \rightarrow water/river + among.on \cdot (KE, JL)$ héen x'ashú (landform) · variants: héen k'ashú (T) · water: near the water; river: near the river | "end of the mouth of the water" | héen $+ \underline{x}'a\text{-sh}\dot{u} \rightarrow \text{water} + \text{mouth/opening.end} \cdot \text{(GD)}$ héen x'ayaax (landform) shoreline; riverside | héen + x'a-yaa-x → water/river + mouth.edge-?.at-(repeatedly) · (KE, JC) héenák'w (landform) creek: small creek; stream: small stream | héen-á-k'w → water/river.[peg-vowel].[diminutive] · (KE) í **ish** (landform) fishing hole; hole in stream, river, creek ee **eech** (landform) reef; rock ¹; boulder | large rock or boulder lying on the ocean floor | (KE) **eey** (landform) rapids | (KE) ée éek · variants: éik · (1) (landform) beach; waterside || (2) (independent base) shore; beach | down on the shore, beach | when used as a directional preverb, «neech» is used when the speaker is on the beach and «éik / éek» is used when the speaker is inland from the shoreline | (JC, JL, KE) éet (landform) ocean; halibut; sea floor | halibut site; halibut hole | (JL) k \mathbf{k} and \mathbf{a} shú (landform) · variants: \mathbf{k} ukandashu · \mathbf{l} edge | ledge running along or up a rock face; a way to get up the cliff; "extends along it" | $ka-n-da-\sqrt{s}h\acute{u} \rightarrow \text{areal.hsf.na-md.cl-(+d,}\varnothing,-i).\sqrt{\text{extends}} \cdot (JL)$ **katóok** (landform) · variants: tatóok · cave | ka-tóo-k → on.inside.? · (KE) k **kées'** (landform) flood 1; tide | (KE) kées' shuwee (landform) tideline: high tide line | "below the end of the tide" | kées' + shu-ÿee → flood/tide + end.below · (KE) kukandashú (landform) · variants: kandashu · ledge | ledge running along or up a rock face; a way to get up the cliff; "extends along a $space'' \mid \underline{k}u - ka - n - da - \sqrt{sh\acute{u}} \rightarrow areal.hsf.na-md.cl-(+d,\emptyset,-i).\sqrt{extends} \cdot (JL)$ **kuxdeinú** (landform) eddy; whirlpool | "at the returning vicinity" | $\underline{k}u\underline{x}$ -déin- $u \rightarrow$ return.vicinity.is/are-at · (JL) kú (landform) cove; bight; bay: small bay | (FW, JC) **kunageiy** (landform) · variants: kunegeey · cove; bight | (KE) léin (landform) tide flats | related to the verb root √láa (melt; thaw; dissolve; for tide to recede), as in «yánde yaa naléin» (the tide is going out) | (KE)

lingit'aaní (landform) world; the world | used to refer to the entire world | lingit-aan $i \rightarrow$ tlingit-land-(inhabited). [possessed]

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-litká (1) (body part) back: on -'s back (a fish) || (2) (landform) crest: on the crest; ridge: on the ridge; backbone of - (a hill, ridge, or
           point) | leet-k\acute{a} \rightarrow back-(of fish).on \cdot (JL)
-\mathbf{l\acute{u}} (body part) (1) nose: -'s nose || (2) beak: -'s beak || (3) (landform) point (of land) || (4) (noun) point (of a long thin pointed
           object)
                                                                      ľ
l'ewshaa (landform) · variants: l'awshaa · (1) cutbank; scarp | "sand mountain" || (2) hill | sand hill; side hill | l'éiw-shaa →
           sand.mountain · (JL)
l'éiw x'aayí (landform) sand point | l'éiw + x'aa-yí \rightarrow sand + point.[relational] · (KE)
                                                                      n
nax (landform) bay: small bay; valley | (JC)
neech 2 (landform) beach; shore | when used as a directional preverb, «neech» is used when the speaker is on the beach and «éik /
           éek» is used when the speaker is inland from the shoreline | (KE)
noow (1) (landform) hill | low flat hill || (2) island | flat-topped island with steep sides; low flat island || (3) (noun) fort; fortress | (KE)
noow táxk (landform) dome; hill | hill with depression on top | (JL)
                                                                      S
sít' (landform) glacier | (KE)
séet (landform) channel; draw; gully; canyon | box canyon | (JL)
                                                                     sh
sháchk (landform) swamp
shaa (landform) mountain | (KE)
shaa ká (landform) mountain | (up) on the mountain | shaa + ká \rightarrow mountain + on · (JL)
shaa láax (landform) alpine; mountain | bare-peaked, alpine mountain | shaa + láax \rightarrow mountain + dead/dried-up-plant · (JL)
shaa seiyí (landform) mountain; beach; shelter | shelter of a mountain; area on the beach below a mountain | shaa + seiyí → mountain
           + shelter/lee/area-below
shaa shakée (landform) · variants: shaa shekée · mountain | on top of the mountain; mountaintop
shaa t\acute{e}ix' (landform) peak; mountain | mountain (peak) shaped like a heart | shaa + t\acute{e}ix' \rightarrow mountain + heart \cdot (JL)
shaa xeiyí (landform) shadow; mountain | shadow cast by mountain; "mountain's dusk" | shaa + xe-yí → mountain + dusk.[relational]
shaa x'aká (landform) pass 2; saddle; mountain | saddle of mountain; (area leading to) mountain pass; "on the mount of the mountain" |
           shaa + \underline{x}'a - k\acute{a} \rightarrow \text{mountain} + \text{mouth.on} \cdot (JL)
shaa yadaa (landform) · variants: shaa yedaa · mountain | mountainside; around the mountain; "around the face of the mountain" |
           shaa + ÿa-daa → mountain + face/vertical-surface.around
shaa yax'aan (landform) · variants: shaa yex'aan · mountain; peak | mountain peak; "mountain face point" | shaa + ya-x'aan →
           mountain + face.point · (JL)
shaanáx (landform) (1) valley || (2) mountain | mountain valley | shaa-náx \rightarrow mountain.through/via
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-sháak (landform) head of a body of water | (JL)
                                                                          t
-tá (1) (landform) bay | head of bay || (2) (relational base) bottom | bottom of - (a cavity, container)
táxk (landform) ridge; cutbank | eroded bank of hill or ridge with nothing growing on it | (JL)
taashuká (landform) variants: taashuyee (A,C) vriver flats; tidelands; mudflats | "in front of the bottom (of cavity)"; "at the foot of the
           bottom (of cavity)" | taa(k)-shuk\'a \rightarrow bottom-(of cavity). (in)-front/ahead \cdot taa(k)-shuyee \rightarrow bottom-(of cavity). at-the-foot-of-a-bottom-(of cavity) at-the-foot-of-a-bottom-(of cavity).
táay (landform) garden; field
teet (landform) wave; swell | (JL)
tóol (landform) hill; ridge | (JL)
                                                                          ť
t'aay (landform) hot springs | \sqrt{t'aa^h} \sim \rightarrow \text{ warm}; hot
                                                                          tl
tleiyán (landform) shoreline | tlei? + yán \rightarrow ? + shore
                                                                         tľ
tl'átk (landform) soil; earth; land 1; country
                                                                          W
-wán (1) (relational base) edge of - || (2) (landform) side: (to the) side of -; bank of (body of water)
-wát (landform) mouth of − (a body of water) | classification: body of water | (KE)
                                                                          \mathbf{X}
xákw (landform) sandbar; gravel bar; sand beach; gravel beach
xéet (landform) ditch; furrow | (JL)
                                                                         x'
x'aa (landform) point (of land)
x'aa luká (landform) ridge: on the ridge of the point (of land); elevation: on the elevated part of the point (of land) | "on the nose of the
           point'' \mid x'aa + l\acute{u}-k\acute{a} \rightarrow point + nose.on
x'áas (landform) waterfall
x'áat' (landform) island
x'óol' (landform) whirlpool; tide: boiling tide; chaos | «x'óol' yáx yatee» is often used as a metaphor to describe a chaotic or troubling
           event or state of being
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 $\underline{\mathbf{X}}$

 \mathbf{xeil} (landform) · variants: \mathbf{xeel} · foam; sea foam; whitecaps

 $\underline{\mathbf{x}}'$

- $-\underline{\mathbf{x}}$ 'aká (landform) (1) mouth; entrance | outside the mouth of (a bay or river); entrance of (a bay or river); "on the mouth" || (2) pass ² | area leading to pass in (a mountain) | $JL \cdot \underline{\mathbf{x}}$ 'a-ká \rightarrow mouth.on
- -x'ax'aa (1) lips: (raised) edge around -'s lips || (2) (landform) brink of -; edge: the very edge of (a cliff, drop-off)
- -<u>x</u>'ayaa<u>x</u> (*landform*) along the edge of (road or body of water) | (JL)
- x'aak (landform) canyon; ravine; gorge | (JL)

y

yán · (1) (landform) shore || (2) (independent base) shoreward; landward | for motion verbs, creates a ∅-conjugation motion verb (towards a terminus) || (3) (preverb) complete: to completion