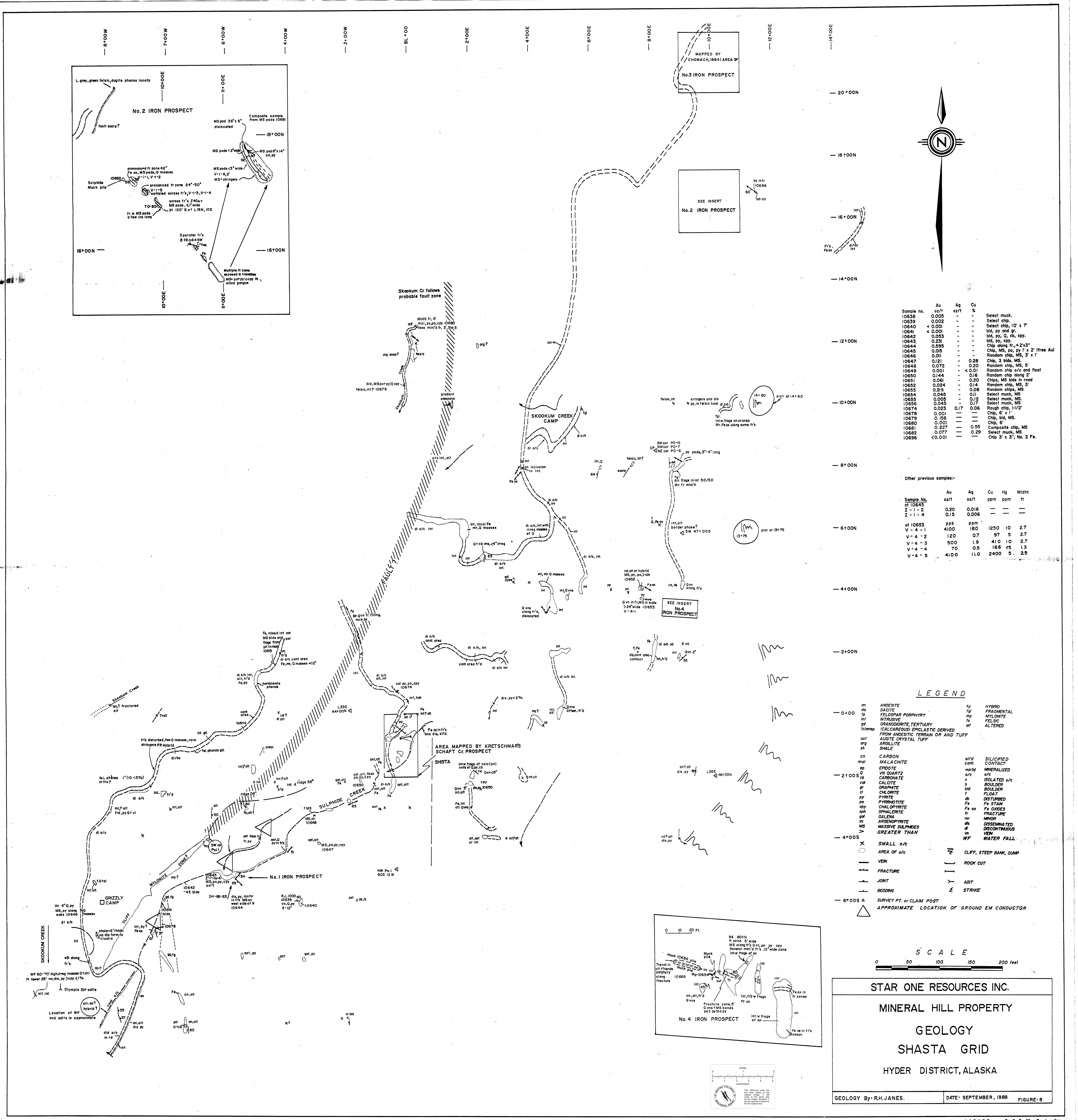

Sample no.	Au oz/t	Ag oz/t	Cu %	
10638	0.005	-	-	Select muck.
10639	0.002	-	-	Select chip.
10640	< 0.001	-	-	Select chip, 10' x 7'
10641	< 0.001	-	-	bld, py and gr.
10642	0.053	-	-	bld, py, Q, cb, cpy.
10643	0.231	-	-	bld, py, cpy.
10644	0.595	-	-	Chip along fr., ~2'x3"
10645	0.015	-	-	Chip, MS, po, py 1' x 2' (free Au)
10646	0.011	-	-	Random chip, MS, 3' x 1'
10647	0.121	-	0.28	Chip, 3 blds. MS.
10648	0.072	-	0.20	Random chip, MS, 5'
10649	0.001	-	< 0.01	Random chip o/c and float
10650	0.144	-	0.16	Random chip along 2'
10651	0.061	-	0.20	Chips, MS blds in road
10652	0.024	-	0.14	Random chip, MS, 3'
10653	0.215	-	0.08	Random chips, MS
10654	0.045	-	0.11	Select muck, MS
10655	0.005	-	0.12	Select muck, MS.
10656	0.045	-	0.17	Select muck, MS
10674	0.023	0.17	0.06	Rough chip, 1-1/2'
10678	0.001	—	—	Chip, 6' x 1'
10679	0.158	—	—	Chip, bld, MS.
10680	0.001	—	—	Chip, 6'
10681	0.227	—	0.55	Composite chip, MS
10682	0.077	—	0.29	Select muck, MS
10696	<0.001	—	—	Chip 3' x 3", No. 2 Fe.

Other previous samples:-

Sample No.	Au	Ag	Cu	Hg	Width
	oz/t	oz/t	ppm	ppm	ft
at 10645					
Z - 1 - 2	0.20	0.016	—	—	—
Z - 1 - 4	0.15	0.006			
at 10653	ppb	ppm			
V - 4 - 1	4100	18.0	1250	10	2.7
V - 4 - 2	120	0.7	97	5	2.7
V - 4 - 3	500	1.9	410	10	2.7
V - 4 - 4	70	0.5	166	<5	1.3
V - 4 - 5	4100	11.0	2400	5	2.5

LEGEND

an	ANDESITE	hy	HYBRID
da	DACITE	fgl	FRAGMENTAL
fp	FELDSPAR PORPHYRY	my	MYLONITE
int	INTRUSIVE	fs	FELSIC
gd	GRANODIORITE, TERTIARY	alt	ALTERED
(c)anep.	(CALCAREOUS) EPICLASTIC DERIVED FROM ANDESITIC TERRAIN OR AND TUFF		
axt	AUGITE CRYSTAL TUFF		
arg	ARGILLITE		
sh	SHALE		
cn	CARBON	sil'd	SILICIFIED
mal	MALACHITE	cont.	CONTACT
ep	EPIDOTE	min'ld	MINERALIZED
Q	VN QUARTZ	o/c	o/c
cb	CARBONATE	x	ISOLATED o/c
cal	CALCITE	b	BOULDER
gr	GRAPHITE	bld	BOULDER
cl	CHLORITE	f	FLOAT
py	PYRITE	db	DISTURBED
po	PYRRHOTITE	Fe	Fe STAIN
cpy	CHALOPYRITE	Fe ox	Fe OXIDES
sph	SPHALERITE	fr	FRACTURE
gal	GALENA	mr	MINOR
as	ARSENOPYRITE	dis	DISSEMINATED
MS	MASSIVE SULPHIDES	dl	DISCONTINUOUS
>	GREATER THAN	vn	VEIN
		WF	WATER FALL

SMALL o/c
AREA OF o/c
VEIN
FRACTURE
JOINT
BEDDING
CLIFF, STEEP BANK, DUMP
ROCK CUT
ADIT
STRIKE
SURVEY PT. or CLAIM POST
APPROXIMATE LOCATION OF GROUND EM CONDUCTOR

SCALE

0 50 100 150 200 feet

STAR ONE RESOURCES INC.

MINERAL HILL PROPERTY

GEOLOGY

SHASTA GRID

HYDER DISTRICT, ALASKA

GEOLOGY By: R.H. JANES. | DATE: SEPTEMBER, 1988 | FIGURE: 8

018929 Brad's Drafting Services/km

inches 0 1 2 centimetres 0 1 2 3 4 5 BRITISH COLUMBIA GEOLOGICAL SURVEY This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.