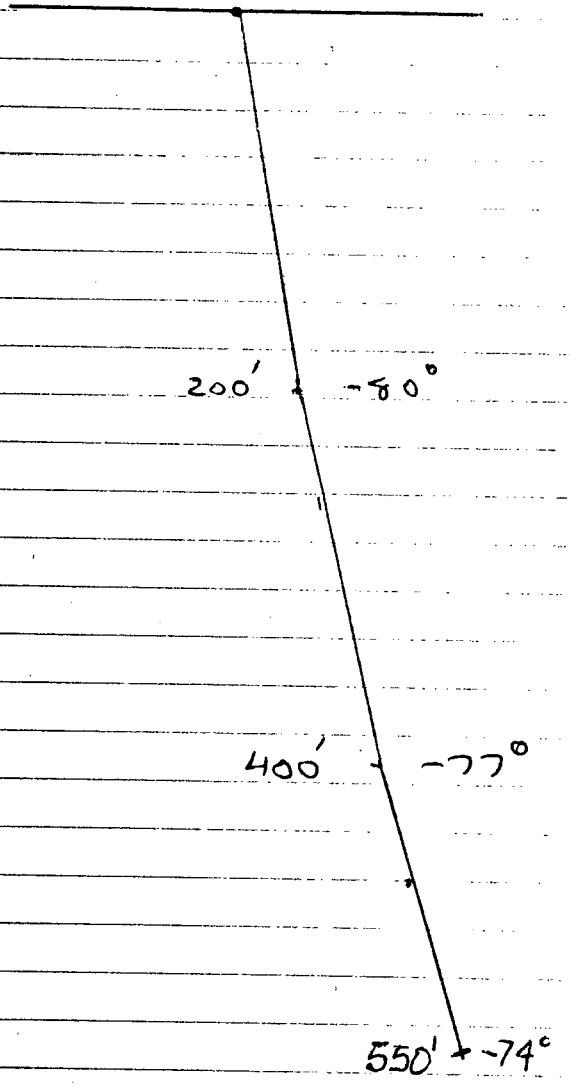
016180

GVW-2 N 13 100
E 37 +00



76VW-2 ①

J. Miller
Aug 7/76

Footage	S_1	S_2	Folding	Remarks
				OVERBURDEN
22		31		S_2 dominant
30		23		" "
40	24	29	$S_1 \wedge S_2 \approx 5°$	$S_2 >> S_1$
50		36		S_2 dominant
60		37		" "
70		37		" "
79			fold nose in $S_2 (S_1?)$ 28°	28° ← down the hole
89			" " in $S_2 (S_1?)$ 37	32 ← down the hole
97		33	PAT: 75 clock 15 dip	$S_2 > S_1$
104 ~~104~~		35		S_2 dominant
108		36	not as uniform as before	$S_2 >> S_1$
120		32		S_2 dominant badly broken
130		38	uniform S_1 sub-//	$S_2 >> S_1$
140		37	" "	S_2 dominant
150		38	uniform ~~(~~	S_2 dominant
160		38	" ~~(~~	S_2 dominant
170		41	Sverg. looking E $\lambda \approx 1/4"$	" "
180		45		" "
190		27		" " (very)
200		12		" " "
210		32		" "
220		29	L (X=1mm ~~25°E~~)	" " "
230		45		" " "
240		32		" " "
245		6	Sverg. look E in S_2 host $\lambda \approx 3/4"$	
47 ~~250~~		~~54~~ 70		" "
250		54		" "
260		43		" "
265		60	M-fold $\lambda \approx 3/4"$	" "
270		35	Sverg $\lambda \approx 1/2"$	" " "
280	17	40	" " $\lambda \approx 1/4"$	" " "
286		~~42~~	$S_1 \wedge S_2 \approx 25°$	S_2 dominant
290		43	fold nose (?)	~~" "~~
300		43		" "
310		42		" "
320		44		" "
330		36		" "

Jack Miller
Aug 14/76

76VW-2 (2)

Footage	S_1	S_2	Folding	Remarks
~~335~~			S-fold $\lambda \approx 1/4$"	~~S dominant~~ $S_2 > S_1$
340		44		S_2 dominant
350		58		$S_2 > S_1$
360		38	S-fold $\lambda < 1/4$"	$S_2 > S_1$
370		39	$\lambda \approx 1/4$"	$S_2 >> S_1$
373		~~65~~	S-fold	~~S_2 dominant~~
380		45 ~~50~~		S_2 dominant
390	variable	56		$S_2 > S_1$
392	~40°	S_2	$S_1 \wedge S_2 \approx 30°$	$S_2 \approx S_1$
			FA 65° clock 120° West	
400		71		~~S_2 dominant~~ $>>$ S_1
408			FA 70 clock 15 W	
410		58	~~[illegible]~~	$S_2 >> S_1$
420	sleeper	57	S vergg ~~top~~ bottom $\lambda \approx 1/4$", Z ~~bott~~ top $\lambda \approx 1/8$"	$S_2 > S_1$
430		60		$S_2 >> S_1$
440		62	Z in qtz knot $\lambda \approx 1/2$"	$S_2 \approx S_1$
450		61	Top Z ~~[illegible]~~ $\lambda = 1/4$"	S_2 dominant
457		57		$S_2 > S_1$
470		64		S_2 dominant
480		78		$S_2 >> S_1$
487		75		S_2 dominant
502		58		$S_2 > S_1$
510		63		$S_2 > S_1$
523		62		S_2 dominant
530		62		" "
540		62		$S_2 >> S_1$
550	~~66~~	76 ~~65~~	~~[illegible]~~	$S_2 >> S_1$