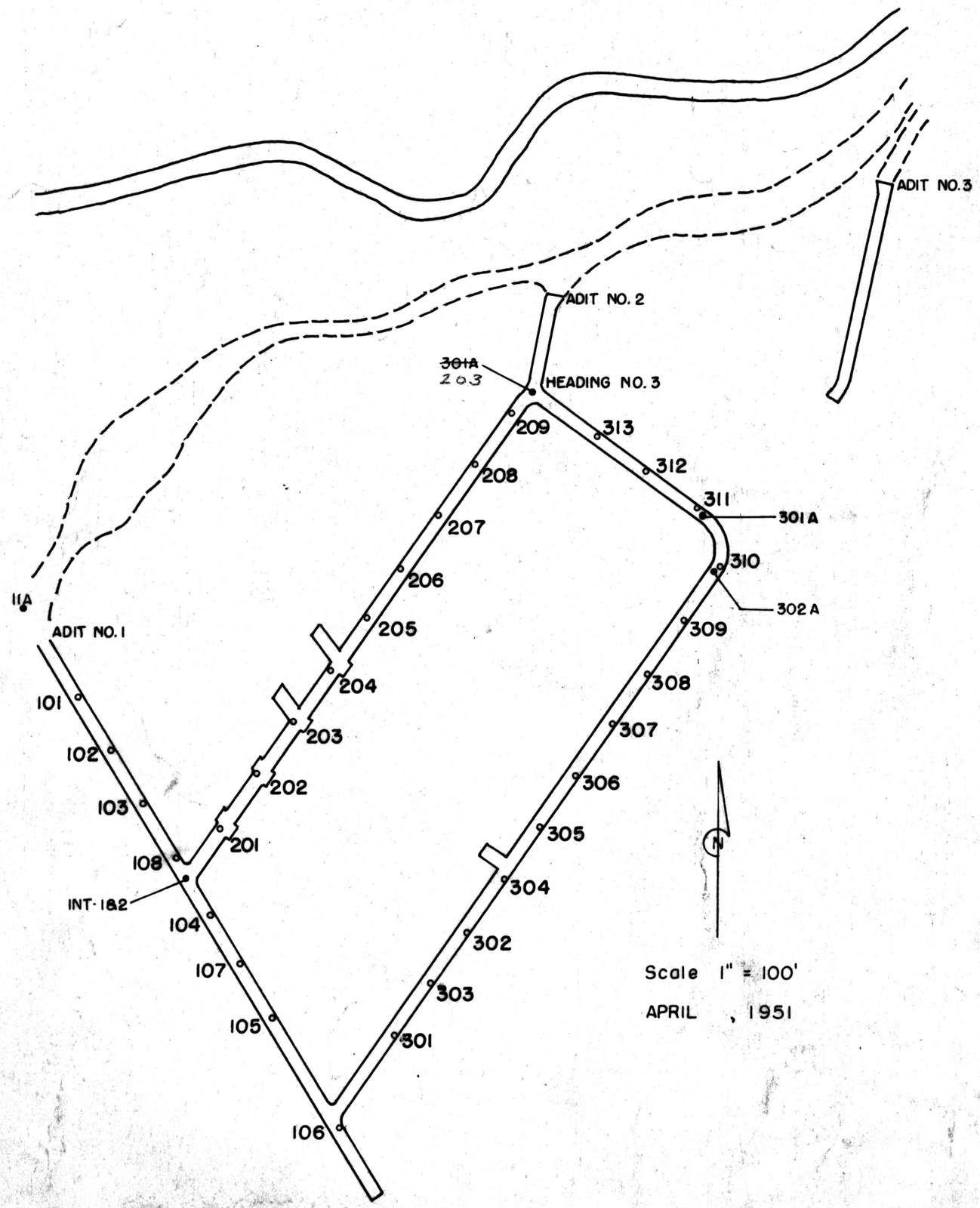

Scale 1" = 100'

APRIL , 1951

Artillery Peak Manganese Project 303A.

NO.	INCLINATION	BEARING	DEPTH
101	Vertical Up	- -	15.9
102	Vertical Up	- -	25.0
103	Vertical Up	- -	25.0
103	65° down	east	12.0
108	Vertical Up	---	22.5
108	65° down	east	12.0
104	Vertical Up	- -	25.5
104	65° down	east	12.0
107	Vertical Up	- -	27.5
107	65° down	east	11.0
105	Vertical Up	- -	17.5
105	65° down	east	21.0
106	Vertical Up	- -	14.0
106	~~65°~~ 56° down	east	24.0
201	Vertical Up	- -	22.5
201	65° down	west	13.0
202	Vertical Up	- -	19.0
202	65° down	west	12.3
203	Vertical Up	- -	24.0
203	65° down	west	12.0
204	Vertical Up	- -	23.0
204	65° down	west	16.0
205	Vertical Up	- -	24.0
205	65° down	west	12.5
206	Vertical Up	- -	20.0
206	65° down	west	15.0
207	Vertical Up	- -	18.5
207	65° down	west	12.0
208	Vertical Up	- -	16.5
208	65° down	west	12.0
209	Vertical Up	- -	22.0
209	65° down	west	12.0
301	Vertical Up	- -	26.5
301	65° down	east	12.4
303	Vertical Up	- -	32.0
303	65° down	east	12.2
302	Vertical Up	- -	30.0
302	65° down	east	12.0
304	Vertical Up	- -	27.5
304	65° down	east	12.0
305	Vertical Up	- -	25.0
305	65° down	east	12.0
306	Vertical Up	- -	20.0
306	65° down	east	12.0
307	Vertical Up	- -	24.5
307	65° down	east	12.0
308	Vertical Up	- -	20.0
308	65° down	east	13.0
309	Vertical Up	- -	19.0
309	65° down	east	12.0
310	Vertical Up	- -	20.0
310	65° down	east	12.0
311	Vertical Up	- -	19.0
311	65° down	nor	12.0
312	Vertical Up	- -	22.0
312	65° down	nor	12.0
313	Vertical Up	- -	22.2
313	65° down	nor	12.0

3-C-17

done