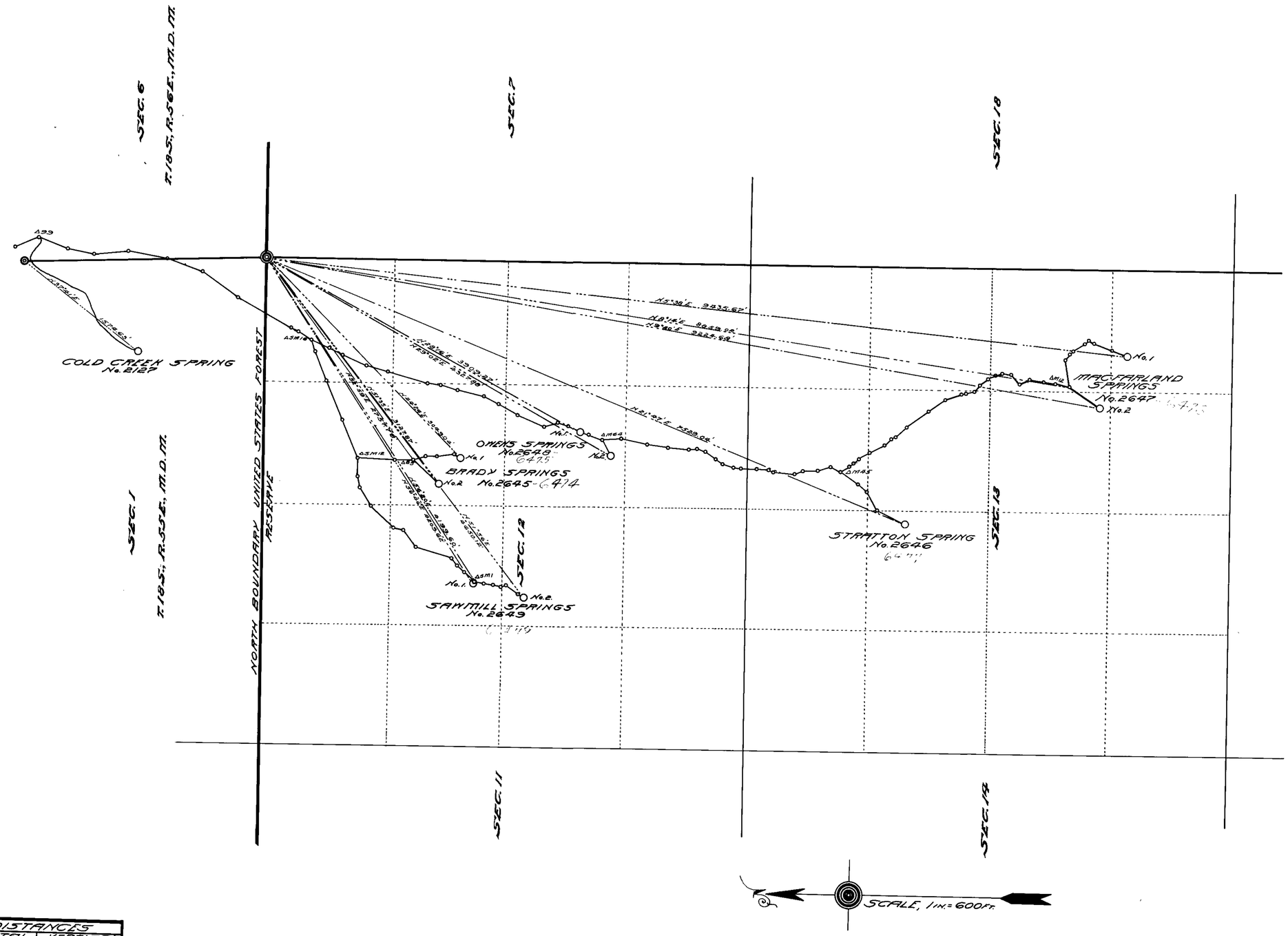

STATIONS (Δ)	DISTANCES HORIZONTAL	DISTANCES VERTICAL
Macfarland No. 1 to Δ M12	1116.64 Ft.	-53.78 Ft.
Macfarland No. 2 to Δ M12	405.92 "	-93.10 "
Δ M12 to Δ M45	2853.70 "	-178.72 "
Stratton to Δ M45	928.72 "	-188.51 "
Δ M45 to Δ M64	2755.59 "	-456.80 "
Owens No. 2 to Δ M64	189.21 "	-34.96 "
Δ M64 to Owens No. 1	259.78 "	-46.09 "
Owens No. 1 to Δ 5M16	3137.61 "	-443.06 "
Sawmill No. 1 to Δ 5M1	32.15 "	-26.22 "
Sawmill No. 2 to Δ 5M1	390.35 "	-115.76 "
Δ 5M1 to Δ 5M12	1994.20 "	-241.60 "
Brady No. 1 to Δ B5	537.56 "	-33.02 "
Brady No. 2 to Δ B5	376.97 "	-44.21 "
Δ B5 to Δ 5M12	610.27 "	-94.36 "
Δ 5M12 to Δ 5M16	1381.02 "	-219.32 "
Δ 5M16 to Δ 99	3277.50 "	-288.03 "
Cold Creek to Δ 99	1907.77 "	-120.70 "

THE WALTER M. BROWN MINING AND CONSULTING ENGINEERS ENGINEERING CO.
LAS VEGAS, NEVADA

Nov. 14, 1922
under 6474-5-6-7-8-6824

PLAT
RELATING TO
APPLICATION Nos. 2645-6-7-8-9
MACFARLAND PROJECT
CLARK COUNTY NEVADA

SHEET No. 1

Place in 2645-2646-2647-2648-2649
6474-6475-6476-6477-6478-6824