

ORE MIN. BARREN

FAV. UNFAV.

U.S.A.E.C.

202134?

HOLE NO. NC-308-A

PROJECT Luke #3

LOCALITY N. Chuska Mtns

CLAIM

COLLAR ELEV. 7836.34

DEPTH 87.0

COORDINATES N 94687

E 202134

DATE COMPLETED 8/26/52

LOGGED BY RLR

DATE 8/26/52

29/29

RECOVERY 100.0 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0-50								Plug Bit 0-58.0 No Core 58.0-87.0 N Core	
50-58.0								Gn Ms	
58.0-64.0		4/5 Gy DK Gy		F	lim S-A	64.0 66.0 67.0 68.0 69.0 70.0	Con Spr U3O8 Val	# 20224 20225 20195 20196 20197 R464 MGB, A	64.0 68.7 70.0 78.6 81.0
64.0-70.0									
70.0-78.6		Em Gy Mot		VF F 509	Hem Stns lim, S				
78.6-81.0									
81.0-87.0		R		F 509					
87.0-90.0		B						R464 MGB	87.0
90.0-96.9									
96.9-100.0									
100.0-110.0									
110.0-120.0									
120.0-130.0									
130.0-140.0									
140.0-150.0									
150.0-160.0									
160.0-170.0									
170.0-180.0									
180.0-190.0									
190.0-200.0									
200.0-210.0									
210.0-220.0									
220.0-230.0									
230.0-240.0									
240.0-250.0									
250.0-260.0									
260.0-270.0									
270.0-280.0									
280.0-290.0									
290.0-300.0									
300.0-310.0									
310.0-320.0									
320.0-330.0									
330.0-340.0									
340.0-350.0									
350.0-360.0									
360.0-370.0									
370.0-380.0									
380.0-390.0									
390.0-400.0									
400.0-410.0									
410.0-420.0									
420.0-430.0									
430.0-440.0									
440.0-450.0									
450.0-460.0									
460.0-470.0									
470.0-480.0									
480.0-490.0									
490.0-500.0									
500.0-510.0									
510.0-520.0									
520.0-530.0									
530.0-540.0									
540.0-550.0									
550.0-560.0									
560.0-570.0									
570.0-580.0									
580.0-590.0									
590.0-600.0									
600.0-610.0									
610.0-620.0									
620.0-630.0									
630.0-640.0									
640.0-650.0									
650.0-660.0									
660.0-670.0									
670.0-680.0									
680.0-690.0									
690.0-700.0									
700.0-710.0									
710.0-720.0									
720.0-730.0									
730.0-740.0									
740.0-750.0									
750.0-760.0									
760.0-770.0									
770.0-780.0									
780.0-790.0									
790.0-800.0									
800.0-810.0									
810.0-820.0									
820.0-830.0									
830.0-840.0									
840.0-850.0									
850.0-860.0									
860.0-870.0									
870.0-880.0									
880.0-890.0									
890.0-900.0									
900.0-910.0									
910.0-920.0									
920.0-930.0									
930.0-940.0									
940.0-950.0									
950.0-960.0									
960.0-970.0									
970.0-980.0									
980.0-990.0									
990.0-1000.0									

7692
Approx. But. Contact

308-A