

MINFILE Number:	092L 015	Name:	LONE STAR (L.1052)	Status:	Past Producer
------------------------	----------	--------------	--------------------	----------------	---------------

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
MAIN		4,364 t Unclassified	Gold	15.6 g/t	reserves for the No. 4 vein between the 1300 and 1400 levels Property File - Angle Gold Exploration Ltd. (1983-06-08): Report on the Angle Gold Exploration Ltd. Zeballos Property
1983	N				
UPPER		Assay/analysis Chip	Gold	128.5 g/t	surface chip sample 7980 from upper section of No. 4 vein over 2.4 metres length Property File - Angle Gold Exploration Ltd. [1983-06-08]: Report on the Angle Gold Exploration Ltd. Zeballos Property
1983	N				
UPPER		Assay/analysis Chip	Gold	11.5 g/t	underground sampling from the new adit on the 1550 level of the No. 4 vein over 30 centimetres Property File - Angle Gold Exploration Ltd. [1983-06-08]: Report on the Angle Gold Exploration Ltd. Zeballos Property
1983	N				
UPPER		Assay/analysis Rock	Gold	124.8 g/t	samples over 15 centimetres from a recently identified section of the No. 4 vein, located east and above the original No. 4 vein workings at an elevation of approximately 480 metres Property File - Angle Gold Exploration Ltd. [1983-06-08]: Report on the Angle Gold Exploration Ltd. Zeballos Property
1981	N				
VEIN		Assay/analysis Grab	Gold	3.1 g/t	a select sample from the McDonald vein Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N				
VEIN		Assay/analysis Grab	Gold	13.1 g/t	0.5 to 5.0-centimetre wide grab samples of the J & E vein Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N				
NO. 1		Assay/analysis Rock	Gold	467.1 g/t	underground sampling of the No. 1 ore shoot, located north east of the shaft, from ten samples over a width of 9.5 centimetres and a length of 18.0 metres on the 1300 level Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N				
NO. 1		Assay/analysis Rock	Gold	114.3 g/t	from fifteen samples over a width of 7.0 centimetres and a length of 18.0 metres on the 1400 level Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N				

Ore Zone/ Year/Report On		Tonnage/ Category	Commodity	Grade	Reference/ Comments
NO. 1			Gold	82.0 g/t	from ten samples over a width of 16.4 centimetres and a length of 21.9 metre from the east side of an ore shoot located approximately 6.6 metres above the 1400 level Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N	Assay/analysis Rock			
NO. 2			Gold	129.8 g/t	Underground sampling of the No. 2 ore shoot, located south west of the shaft, over a width of 10 centimetres and a length of 40.2 metres on the 1250 level Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited (Lonestar and Adjoining Claims)
1941	N	Assay/analysis Rock			
NO. 2			Gold	167.4 g/t	Underground sampling of the No. 2 ore shoot, located south west of the shaft, over a width of 6 centimetres and length of 39.0 metres on the 1300 level Property File - P.E. Hopkins [1941-02-26]: Report on C.D. Mining Company Limited [Lonestar and Adjoining Claims]
1941	N	Assay/analysis Rock			
VEIN			Gold	2.5 g/t	select samples from the McDonald vein over a width of 9 centimetres Property File - C.C. Starr [1940-08-15]: Notes of Preliminary Examination of the C.D. Mine, formerly known as the Rey Oro Mine
1940	N	Assay/analysis Grab			
MAIN			Gold	724.5 g/t	a select sample from the underground workings on the No. 4 vein over a width 4.5 centimetres Property File - C.C. Starr [1940-08-15]: Notes of Preliminary Examination of the C.D. Mine, formerly known as the Rey Oro Mine
1940	N	Assay/analysis Rock			
MAIN			Gold	145.6000 g/t	Average over 55 metres strike length, 18 centimetres width. Geological Survey of Canada Paper 40-12, page 24.
1938	N	Assay/analysis Channel			