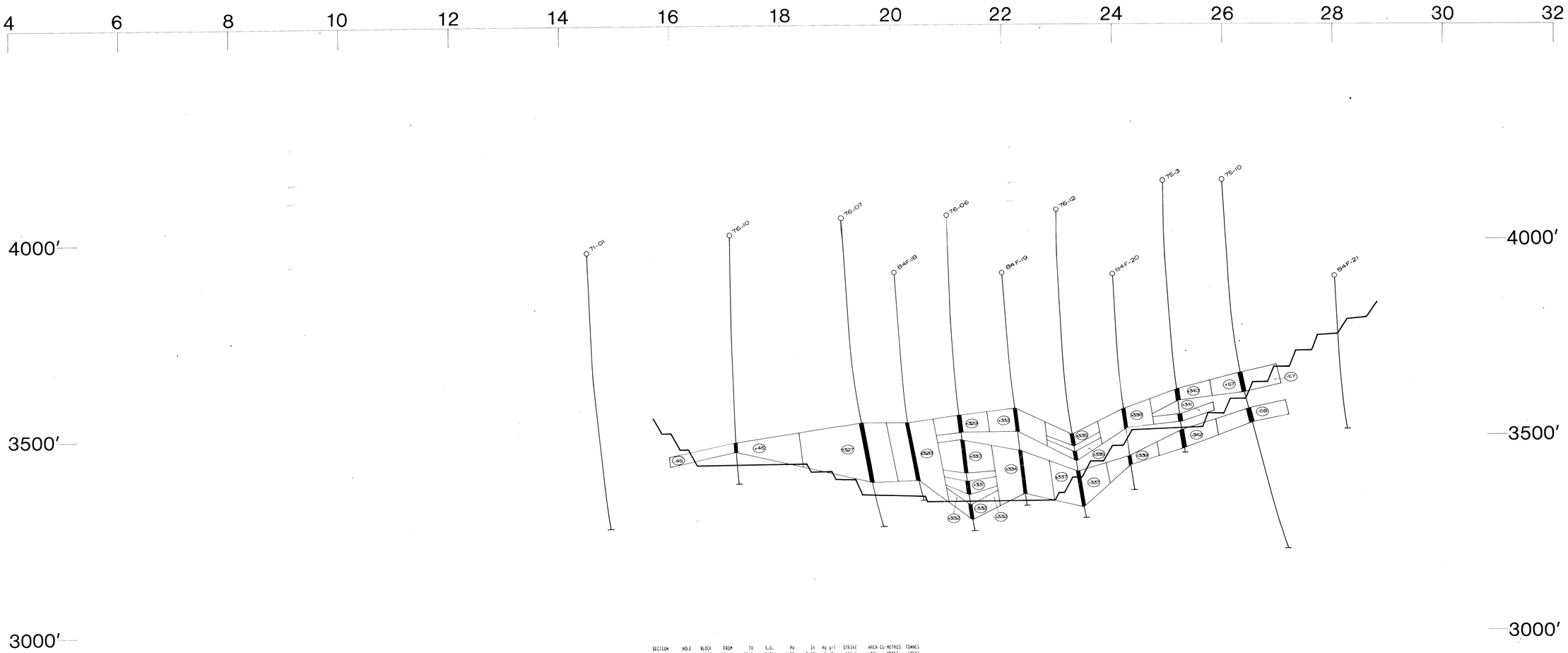


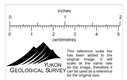
	SECTION	HOLE	BLOCK	FROM	TO	S.G.	Pb	Zn	Ag g/t	STRIKE	AREA CU METRES	TONNES
NON-REC.	121	75003	-342	630.0	677.9	2.70	1.29	3.18	24.70	141.0	6400	25053	68942
	121	84F20	-339	470.5	492.0	5.82	2.14	5.41	11.59	141.0	5050	20163	77027
	121	76012	-337	664.0	758.0	3.60	3.21	7.00	27.67	141.0	9325	36403	131178
	121	76006	-332	727.9	771.3	2.77	2.25	4.40	63.47	141.0	2550	14174	39315
	121	75010	-58	580.0	613.0	3.35	1.71	4.65	55.38	141.0	7100	28348	95045
	121	75010	-57	485.0	535.0	3.14	1.49	3.84	18.37	141.0	1530	6109	19151
	121	76010	-45	521.5	545.0	3.33	2.92	4.84	29.85	141.0	1320	5270	17574
MINEABLE	121	76010	45	521.5	545.0	3.33	2.92	4.84	29.85	141.0	9570	38210	127401
	121	75010	57	485.0	535.0	3.14	1.49	3.84	18.37	141.0	7070	28228	88495
	121	76007	327	516.2	669.3	3.71	3.67	5.12	52.00	141.0	28200	112593	417159
	121	84F18	328	383.2	533.5	4.04	3.25	5.10	51.97	141.0	19850	79255	320185
	121	76006	329	509.9	546.7	4.21	6.68	6.76	86.53	141.0	6350	25353	106700
	121	76006	330	546.3	656.7	4.01	2.86	4.21	56.24	141.0	10425	41624	166869
	121	76006	331	671.3	707.7	3.48	2.25	3.84	33.04	141.0	4050	16170	56224
	121	76006	332	727.9	771.3	2.77	2.25	4.40	63.47	141.0	1450	5789	16060
	121	84F19	333	345.5	406.5	3.52	3.37	6.33	58.74	141.0	8050	32141	113336
	121	84F19	334	458.2	565.8	4.04	3.06	4.97	31.08	141.0	16450	65680	265345
	121	76012	335	568.2	593.7	4.33	1.82	2.45	20.07	141.0	3700	14773	63996
	121	76012	336	615.0	635.8	3.39	1.34	4.52	25.91	141.0	2800	11179	40146
	121	76012	337	664.0	758.0	3.60	3.21	7.00	27.67	141.0	3500	13974	56315
	121	84F20	338	350.5	399.1	4.03	3.64	5.24	54.87	141.0	8350	33339	134256
	121	75003	340	529.0	555.0	3.54	2.08	4.46	17.98	141.0	5600	22359	79229
	121	75003	341	590.0	610.0	3.28	1.81	4.17	15.22	141.0	3200	12777	41875

(332) Mineable reserve block number

Ultimate pit outline

0 100 200 300ft.

1in.=100ft.



001003

STRIKE LENGTH : 141′

DOME PETROLEUM LIMITED
CALGARY ALBERTA CANADA

AREA: YUKON

TITLE:

FARO DEPOSIT ZONE 3
ASSAY BLOCKS
FOR RESERVE CALCULATIONS

CROSS SECTION : 121+00

SCALE: 1in=100ft	AUTHOR: G. I. HALL	DATE: 1984-11
FILE NO.: MD1395 E-26		