CALCULATIONS AND ELEVATIONS FOR 300 LEVEL DRIFT

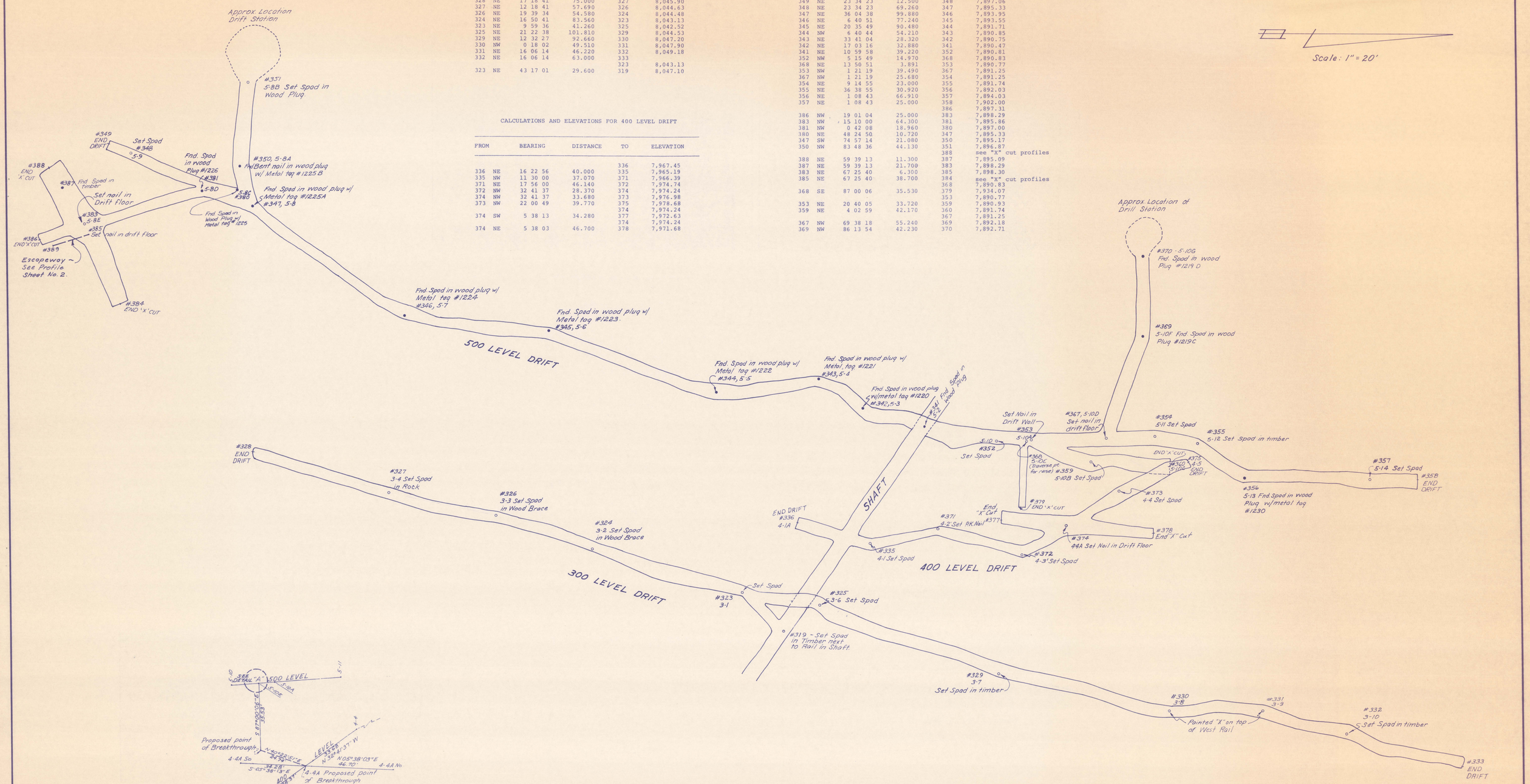
FROM	BEARING	DISTANCE	TO	ELEVATION
			328	8,047.26
328 NE	17 18 41	75.000	327	8,045.90
327 NE	12 18 41	57.690	326	8,044.63
326 NE	19 39 34	54.580	324	8,044.48
324 NE	16 50 41	83.560	323	8,043.13
323 NE	9 59 36	41.260	325	8,042.52
325 NE	21 22 38	101.810	329	8,044.53
329 NE	12 32 27	92.660	330	8,047.20
330 NW	0 18 02	49.510	331	8,047.90
331 NE	16 06 14	46.220	332	8,049.18
332 NE	16 06 14	63.000	333	
			323	8,043.13
323 NE	43 17 01	29.600	319	8,047.10

CALCULATIONS AND ELEVATIONS FOR 400 LEVEL DRIFT

FROM	BEARING	DISTANCE	TO	ELEVATION
			336	7,967.45
336 NE	16 22 56	40.000	335	7,965.19
335 NW	11 30 00	37.070	371	7,966.39
371 NE	17 56 00	46.140	372	7,974.74
372 NW	32 41 37	28.370	374	7,974.24
374 NW	32 41 37	33.680	373	7,976.98
373 NW	22 00 49	39.770	375	7,978.68
			374	7,974.24
374 SW	5 38 13	34.280	377	7,972.63
			374	7,974.24
374 NE	5 38 03	46.700	378	7,971.68

CALCULATIONS AND ELEVATIONS FOR 500 LEVEL DRIFT

FROM	BEARING	DISTANCE	TO	ELEVATION
			349	7,897.06
349 NE	23 34 23	12.500	348	7,897.06
348 NE	23 34 23	69.260	347	7,895.33
347 NE	36 04 38	99.880	346	7,893.95
346 NE	6 40 51	77.240	345	7,893.55
345 NE	20 35 49	90.480	344	7,891.71
344 NW	6 40 44	54.210	343	7,890.85
343 NE	33 41 04	28.320	342	7,890.75
342 NE	17 03 16	32.880	341	7,890.47
341 NE	10 59 58	39.220	352	7,890.81
352 NW	5 15 49	14.970	368	7,890.83
368 NE	13 50 51	3.891	353	7,890.77
353 NW	1 21 19	39.490	367	7,891.25
367 NW	1 21 19	25.680	354	7,891.25
354 NE	9 14 55	23.000	355	7,891.74
355 NE	36 38 55	30.920	356	7,892.03
356 NE	1 08 43	66.910	357	7,894.03
357 NE	1 08 43	25.000	358	7,902.00
			386	7,897.31
386 NW	19 01 04	25.000	383	7,898.29
383 NW	15 10 00	64.300	381	7,895.86
381 NW	0 42 08	18.960	380	7,897.00
380 NE	48 24 50	10.720	347	7,895.33
347 SW	74 57 14	21.080	350	7,895.17
350 NW	83 48 36	44.130	351	7,896.87
			388	see "X" cut profiles
388 NE	59 39 13	11.300	387	7,895.09
387 NE	59 39 13	21.700	383	7,898.29
383 NE	67 25 40	6.300	385	7,898.30
385 NE	67 25 40	38.700	384	see "X" cut profiles
			368	7,890.83
368 SE	87 00 06	35.530	379	7,934.07
			353	7,890.77
353 NE	20 40 05	33.720	359	7,890.93
359 NE	4 02 59	42.170	360	7,891.74
			367	7,891.25
367 NW	69 38 18	55.240	369	7,892.18
369 NW	86 13 54	42.230	370	7,892.71



LEGEND:

- ∘ Set Points as noted
- • Found Points as noted

Sheet 2 of 2

PLAN VIEW OF EXISTING DRIFTS
FOR
VETA GRANDE COMPANIES, INC.
A PORTION OF SECTIONS 36, 25, T.2S., R.37E.
ESMERALDA COUNTY NEVADA

DATE: 3-4-81		DRAWN BY: P.J.M.
SCALE: 1" = 20'		JOB NO: P-0181-1

PYRAMID Engineers & Land Surveyors
Reno, NV 89502 - (702) 329-2540

3860 0057

M-19

83 11.4.13