# SCVAL ENTERS THE 21st CENTURY: CHIP TIMING

#### Overall Benefits:

- Accuracy
- Many fewer volunteers (chute, tag, person slamming the computer button, back up timer...)
- · Eliminate chute jams
- Splits (with some timers)
- · Faster results

Challenge: Added cost

### Proposal: Purchase SCVAL shoe-chips.

- Hank would purchase and program a set of shoe chips.
- · At SCVAL1, Hank would issue the chips to each team.
  - Each team would get a few extra in case of lost chips
  - o Hank will also have spares at each meet
- Each athlete would use the same chip for SCVAL 1, 2, 3 and Championships
- Athlete or coach would be responsible to track chips during season
- At the end of the season, chips would be returned to Hank who would replace lost chips, check and reissue the next year
- · These chips could be passed on to someone else to keep in the future
- This would also allow teams to distribute chips the day before and not have to do anything at the meet

Cost: \$1.50 per chip. Each team would pay based upon number of athletes on the roster for 2018 season, Hank would buy the chips and be ready for 2019.

Would SCVAL be willing to help with this cost?

Payback is in six meets: Sean says he will cut the cost of timing a meet by \$0.25 per meet if we show up with toe chips and do not ask for bibs. \$1.50/\$0.25=6 meets

Advantages/Disadvantages vs. Complete Outsourcing (have timer provide chips or chips on bib)

- There is an up front cost for each team
- Hank's proposal would give us a lower timing cost per meet (pay for itself after one season)
- Chips are also compatible with Sean's and Mark's systems (Sean would reduce his cost by \$0.25 per athlete for each meet)
- Coach/athlete has to keep track of their chips during the season

# SCVAL 'RECOGNITION' BUDGET

			Propose	
	12/12/19/20	2272	d	
	2017	2018	2019	
MEDALS	\$900	\$1,000	\$1,000	
PLAQUES	\$-	\$-	\$-	
LEAGUE TEAM CHAMPION				
SHIRTS	\$1,000	\$600	\$1,000	
BIBS-REG SEASON	\$300	\$240	\$300	
SCVAL CUP CINCH BAGS	\$450	\$650	\$450	
_	\$2,650	\$2,490	\$2,750	
	42/000	Ψ=/.50	4-7.00	Assumption
CHAMPIONSHIP SHIRT				Assumption
SALES	\$5,625	\$2,508	\$6,000	300 Shirts @ \$20
COST	\$5,325	\$1,463	\$3,600	000 0 to C 7=0
	\$300	\$1,045	\$2,400	
	\$300	\$1,043	\$2,400	
2017 DONORS (NONE IN				
2017 DONORS (NONE IN 2018)				
	¢1 000			
MERRILL LYNCH/BofA	\$1,000			
FARMERS	\$250			
OLYMPIC	\$250			
PODIATRIST	\$250			
ATHLETIC PERFORMANCE	\$250			
XTERI	\$250	3		_
	\$2,250	\$-	\$-	
	949 - <b>5</b> 8 - 3800-3827			
NET	\$(100)	\$(1,445)	\$(350)	Find some cost

reduction

### LEAGUE/TEAM SHIRTS AND SCVAL CHAMPIONSHIP BUDGET

## This year was a perfect storm

- Shirt company changed contact person
- Shirt company raised prices
- · Donors got fatigue

### I don't want to give this up

- · I like seeing the SCVAL shirts on kids with team colors and rosters from last year
- · I like knowing the kids have nice medals
- I like the team champion t-shirts

### Proposal:

- I'll have a package to hand out at 2019 Pre-Season meeting
  - Shirt design image
  - Suggested email to team
  - o Individual order form
  - o Team summary order form
  - Color and size options
- Get order back to me mid-September with roster list
  - o I'd like some more time to work with the vendor/pricing/etc
- Delivery at the SCVAL meet
- This is more work for the coaches that participate—no on-line ordering and payment

### Other questions (assuming you want to keep supporting this program)

- Medals—do you like the design?
  - o I probably need to requote this and could require a new tool anyway
- SCVAL Cup—worth it?

# Tuesday September 24 Meet / SCVAL1

### What about Baylands?

- Make arrangements with Sunnyvale for SCVAL 1 and 3 at the same time
- · Have a 'short course' option
  - Eliminate one loop (I am thinking the first loop)
    - We would need to wheel the distance but I think it will be 2.3/2.4 miles
  - o 10 or even12 max runners for Varsity in boys and girls running 5km
    - There were 268 finishers in FS boys this year
  - o FS, Varsity 2 boys and Varsity 2 girls run 2.3 miles
- · Sunset on that day is 7pm
  - I think we could start later and reduce the amount of time kids miss school

		Baylands (	with later start) Oct 22	LAZIALY,
4:00	Varsity B Boys	~2.3 miles	Unlimited Entrants	Meet Directors
4:30	FS Boys	~2.3 miles	Unlimited Entries	#12#3
5:00	Varsity B Girls	~2.3 miles	Unlimited Entries	
5:35	Varsity Boys	5km	Max 12 runners per team	Walt-Advisor
6:00	Varsity Girls	5km	Max 12 runners per team	10011 11901501

Sunset 7pm

# **CRYSTAL MEETS REVIEW**

#### PREVIEW:

### General

- Tuesday October 8
  - Scheduled with Bob Rush
  - Have Sean on hold as timer
- As of now, Bob and CSM are very happy with SCVAL
  - Evaluations can change fast © but for now we are golden
- More toilets was great I think
- · Chip timing changes job assignments a LOT
  - Do we want to add some course management? The crossing back from the first loop always bothers me. If this works, do this at Finals also
- Do we like existing format?
  - I tweaked times slightly to give us time to completely sweep the course after the VG2 race
- 3:15 PM Boys' Varsity 2 Race (all boy athletes that do not fit into another race)
- 3:40 PM Freshmen Boys' Race (maximum 10 athletes per school)
- 4:05 PM Varsity 2/JV Girls Race (unlimited number of athletes from each school)
- 4:40 PM Sophomore Boys Race (maximum 10 athletes per school)
- 5:05 PM Varsity Boys Race (maximum 10 athletes per school)
- 5:30 PM Varsity Girls Race (maximum 10 athletes per school)

### FINALS:

### General

- Tuesday November 5
  - Scheduled with Bob Rush
  - Have Sean on hold as timer
- Chip timing will change volunteer situation guite a bit
- Awards will change without a chute
- I thought starting the senior girls with V girls unscored was a good move did anyone see any issues?
- What do you think about starting 15 minutes later? \(\sum\_{\(\infty\)}\)

## PROPOSED 2019 RACE SCHEDULE (Flipped DAL and EC, Boys and Girls)

	DAL	EC
<b>FSB</b>	1:45PM	2:00PM
JVG	2:30PM	2:45PM
VB	3:15PM	3:30PM
VG	4:00PM	4:15PM

VARSITY AWARDS CEREMONY 4:45PM