SITE:		ITM (site or skel.):		CV
EXCAVATION NO.:				SK
LOCATION: AS		TED CONT	EXT NOS:	
Grid: Area: Cutting:	Grave Fill	:	Grave Cut: _	Coffin:
GRAVE TYPE:				
Simple:Coffin: Long Cist:	Short Cist: _	Pi	llow stones:	Ear muffs:
Shade in bones present  - complete - fragmented			RIGHT S	IDE
Indicate limit of excavation and/or truncation			LEFT SI	DE
PRESERVATION: TOOLS 8		WEATHE	R CONDITION	IS:
Poor: Moderate: Good:				
POSITION: Supine (on back): Pro	ne (on stoma	ach):		
Extended: Crouched: Flexed:	Lying o	n left sid	e: Lyi	ng on right side:
ORIENTATION:  N W HEAD S	V EET E		PHYSIC : r: nin:	AL RECORDING:  Cut by: Under: Contemp:
RECORDED BY: INSPECTED IN SITU BY OSTEO? Y/N DATE: CHECKED BY & DATE:	sw		STRATIG	RAPHIC MATRIX

SITE: EX	(CAV. NO.:	SK No.:			
Detailed sketch, to also include context n and/or features, dimensions, and <b>NORTH</b>	_	ut, coffin, etc., location of associated skeletons			
LEVELS:	TBM:	BS:			
	Feet:				
POSITIONS OF: Skull:	ADDIT	IONAL INFORMATION:			
Left Arm:					
Right Arm:					
Left Hand (extended? 'closed'?):					
Right Hand (extended? 'closed'?):					
Left Leg:					
Right Leg:					
Feet (together/apart?):					
PLAN NOS:	ENVIRO. SAMPL	ES:			
PHOTO REG. NOS:	ASSOCIATED FIN	ASSOCIATED FINDS:			
DIGITAL PHOTO NOS:	1. Cranium, 2. Mandib	MMENDATIONS: ble & loose teeth, 3. Manubrium & Sternum, 4. R Shoulder (scapul der (scapula & clavicle), 6. R Ribs, 7. L Ribs, 8. Vertebral Column			
OTHER:	9. Pelvic girdle (hips a radius, ulna), 12. R Ha	tud (scapula & davide), 5. KTMs, 7. Entas, 6. Vertebral column and sacrum), 10. R Arm (humerus, radius, ulna), 11. L Arm (humer and, 13. L Hand, 14. R Leg (femur, tibia, fibula, patella), 15. L Leg atella), 16. R Foot, 17. L Foot, 18. Disarticulated or associated bor			