Drawing Reference Numbers (specify whether Plan, Section, Profile or Elevation):  Section drawing # 1  Record Photograph #8  TS1 - 028 ! - TS1 - 038 9  Bulk Finds: None Pottery Bone Lithics Shell Charcoal Marble CBM Other (please note):  (tick)	Duawing Deference Numbers (see	oify whather Dlan	Section Profile or Flevation	on).	
Record Photograph #8 (include description)  2D Ortho Photograph #8  3D Model #8  TSI - 0LOS - TSI - 0380  Bulk Finds: None Pottery Bone Lithics Shell Charcoal Marble CBM Other (please note): (tick)	Drawing Reference Numbers (spe	echy whether Flan	, Section, Frome of Elevand	on).	
Record Photograph #8  (include description)  2D Ortho Photograph #8  3D Model #8  3D Model #8  3D Model #8  3D Model #8  For olso 752 - 0380  Bulk Finds: None Pottery Bone Lithics Shell Charcoal Marble CBM Other (please note):  (tick)	Section drawing #	1			
Sample # 4   Sample # 1   Sample #, Type, Volume   Sample # 4			01-000 60-		
Dortho Photograph #s   3D Model #s   757 - 0125 - 752 - 0380		TS2 - 03	81-151-0389		
Bulk Finds: None Pottery Bone Lithies Shell Charcoal Marble CBM Other (please note):  (tick)			<del></del>		
Bulk Finds: None Pottery Bone Lithies Shell Charcoal Marble CBM Other (please note):  (tick) Small Finds: (list, noting: Bag #, Type, Material)  None  Samples: (list, noting: Sample #, Type, Volume)  Sample # 4  Deposit Sieved: YES MO  Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hale -but have likely an aumal hale. The hales in the most context formed to the following the context formed in the most context formed. It was a post-hale but the following the context formed aumal hale. The hales in the most following the followi	2D Of the Thotograph #5				
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(tick)		131 - 020	101-0380		
Small Finds: (list, noting: Bag #, Type, Material)  None  Samples: (list, noting: Sample #, Type, Volume)  Samples: (list, noting: Sample #, Type, Volume)  Samples: (list, noting: Sample #, Type, Volume)  Deposit Sieved: YES 1800	Bulk Finds: None Pottery	Bone Lithics	Shell Charcoal	Marble CBM	Other (please note):
Small Finds: (list, noting: Bag #, Type, Material)  None  Samples: (list, noting: Sample #, Type, Volume)  Samples: (list, noting: Sample #, Type, Volume)  Samples: (list, noting: Sample #, Type, Volume)  Deposit Sieved: YES 1800   94 Sieved:  Discussion: Consider: What is 11? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hole -but More likely an aumal hole. The hole in the Molein formed fine Cut trench is uniform, but not the other holes.  The projection issues with elevation to be nettiged later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:  Excavated and recorded by: KL Seaton   Checked by: W?	(:) D				
None  Samples: (list, noting: Sample #, Type, Volume)  Sample # 4  Deposit Sieved: YES MO  Discussion: Consider: What is 12 What is your interpretation rational? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context? What do you think is the origin of this context?  This is potentially a post-hale -but More likely an animal hole. The holer in the micrower of the Cut trench is uniform, but not the other holes.  The other holes.  OH! projection issues with elevation to be nectured later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:	(tick)				
None  Samples: (list, noting: Sample #, Type, Volume)  Sample # 4  Deposit Sieved: YES MO  Discussion: Consider: What is 12 What is your interpretation rational? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context? What do you think is the origin of this context?  This is potentially a post-hale -but More likely an animal hole. The holer in the me convert of the Cut trench is uniform, but not the other holes.  The other holes.  Oth projection issues with elevation to be nectured later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:	▲ Small Finds: (list, noting:	Rag # Type Mate	erial)		
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Deposit Sieved: YES MO  Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hole -but more likely an animal hole. The holes in the million of the cut  trench is uniform, but not the other holes.  Ote projection issues with elevation to be rectified later  Time Period (include rationale):  Phase Number:  Feature / Stratigraphic Group Number:  Executed and recorded by: KL Seaton   Checked by: A2	<b>\langle</b>	-p, 25 p.,			
Deposit Sieved: YES MO  Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hole -but more likely an animal hole. The holes in the million of the cut thrench is uniform, but not the other holes.  The other holes.  Otherwise with elevation to be rectified later  Time Period (include rationale):  Phase Number:  Feature / Stratigraphic Group Number:  Excavated and recorded by: KL Seaton   Checked by: A2	0 ( # 1				
Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hole—but more likely an animal hole. The hole in the mu corner of the cut trench is uniform, but not the other holes.  Ote-projection issues with elevation to be nectified later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:  Excavated and recorded by: KL Seaton Checked by: A?	Sample # 2				
Discussion: Consider: What is it? What is your interpretation rationale? How does this context relate to surrounding contexts? Have there been post-depositional processes? Are there special characteristics of this context? How was this context formed? What do you think is the origin of this context?  This is potentially a post-hole—but more likely an animal hole. The hole in the mu corner of the cut trench is uniform, but not the other holes.  Ote-projection issues with elevation to be nectified later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:  Excavated and recorded by: KL Seaton Checked by: A?	2 (10)		8.1	i i i i i i i i i i i i i i i i i i i	· · · · · · · · · · · · · · · · · · ·
Have there been post-depositional processes? Are there special characteristics of this context? How was this context?  What do you think is the origin of this context?  This is potentially a post-hole -but more likely an animal hole. The holes in the million for the cut trench is uniform, but not the other holes.  The other holes is uniform, but not the other holes.  Ott-projection issues with elevation to be nectified later  Time Period (include rationale): Phase Number: Feature / Stratigraphic Group Number:  Excavated and recorded by: KL Seaton Checked by: A?				and the second	
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