

SITE AND BLDG #: UCG/16-01-02

LOCATION/RM #: _____

WO# _____

ASSET # _____

MECHANIC
SIGNATURE: William

DATE: 1-24-20

START TIME: _____

FINISH TIME:					
1	In addition to the procedure(s) outlined in this standard, the equipment manufacturer's recommended maintenance procedure(s) and/or instruction(s) shall be strictly adhered to.	☒	ASSET # 10752 6 LIGHTS OUT		
2	Schedule and coordinate work with operating personnel.	☒			
3	Follow lock out/tag out procedures at all times. De-energize or discharge all hydraulic, electrical, mechanical, or thermal energy prior to beginning work.	☒	ASSET # 10771 - 7 LIGHTS OUT They are aware of it.		
1	Open and tag switch.	☒			
2	Inspect visual condition of wiring. Look for evidence of overheating.	☒			
3	Check for proper light operation.	☒			
4	Test operation of automatic switches/ time clock/ photocells if applicable.	☒			CALLER IN EARLY
5	Inspect light pole and mounting devices for deficiencies.	☒			
6	For any noted deficiency, takes pictures and open corrective maintenance ticket.	☒			

Note: The technician shall perform any repairs identified during PM up to \$250 (direct labor and direct material cost).

Note: The technician shall perform any repairs identified during PM up to \$250 (direct labor and direct material cost) per PM occurrence. For any deficiencies found exceeding \$250 open a corrective maintenance (CM) ticket and include the Asset #, WO #, photos, and a detailed description of the deficiency. To be performed by: General Maintenance Worker

Additional Notes:

AS 559# — w.o. #

PK-KO-10749-6697-	2	PC DOUBLE LIGHT
PK-KO-10750-6698-	2	PC DOUBLE FLOOD LIGHT
PK-KO-10751-6699-	1	PC DOUBLE LIGHT
PK-KO-10752-6700-	8	PC SOLAR PANEL
PK-KO-10771-6702-	4	PC SOLAR PANEL