

HEADER

FILE_TYPE	FILE_GROUP_ID	FILE_TYPE_DESC	SOURCE_VIEW_CODE	FILE_NAME	FILE_EXTENSION	WHERE_CLAUSE	ZIP_FILE_NAME
INFI_OWNER_EXP	MISC	Infinium Owner Export	EXP_OWNERS_STATEMENT	exp_create_data.get_hotel_code(pms_p.resort) to_char(pms_p.business_date,'mmdrrr') export_data_p.get_exp_data_id	'VOS'	export_id = exp_create_data.get_last_report_id	

DETAILS

COL_NAME	COL_LENGTH	COL_FORMAT	COL_TYPE	FORMULA	GEN_DATA_TYPE
ACCOUNT_NO	12		VARCHAR2		D
OWNER_NAME	30		VARCHAR2		D
BLANK	6		VARCHAR2	' '	D
NAME_ID	12	FM000000000000	NUMBER		D
EXPORT_ID	30	FM000	NUMBER		D
BLANK	6		VARCHAR2	' '	D
BLANK	3		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
OWNER_ADDRESS1	30		VARCHAR2		D
OWNER_ADDRESS2	30		VARCHAR2		D
OWNER_CITY	20		VARCHAR2		D
OWNER_ZIP	10		VARCHAR2		D
OWNER_COUNTRY	3		VARCHAR2		D
OWNER_PHONE	10		VARCHAR2		D
ROW_SEQUENCE	30	FM000	NUMBER		D
OWNER_STATE	2		VARCHAR2		D
BLANK	5		VARCHAR2	' '	D
BLANK	5		VARCHAR2	' '	D
BLANK	5		VARCHAR2	' '	D
BLANK	5		VARCHAR2	' '	D
BLANK	6		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
BLANK	9		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
OPN_BALANCE	9		FORMULA	to_char(nvl(OPN_BALANCE,0),decode(nvl(sign(OPN_BALANCE),0),-1,'FM00000.00','FM000000.00'))	D
BLANK	1		VARCHAR2	' '	D
BALANCE	9		FORMULA	to_char(nvl(BALANCE,0),decode(nvl(sign(BALANCE),0),-1,'FM00000.00','FM000000.00'))	D
BLANK	6		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
BLANK	2		VARCHAR2	' '	D
FROM_DATE	6	MMDDRR	DATE		D
BLANK	5		VARCHAR2	' '	D
TO_DATE	6	MMDDRR	DATE		D

OPERA Infinium Owner Export
Data Definition

BLANK	2		VARCHAR2	' '	D
BLANK	10		VARCHAR2	' '	D
BLANK	5		VARCHAR2	' '	D
BLANK	5		VARCHAR2	' '	D
BLANK	1		VARCHAR2	' '	D
OWNER_SHARE	9		FORMULA	to_char(nvl(OWNER_SHARE,0),decode(nvl(sign(OWNER_SHARE),0),-1,'FM00000.00','FM000000.00'))	D
EXPORT_TYPE	1		VARCHAR2		D
FEES	9		FORMULA	to_char(nvl(FEES,0),decode(nvl(sign(FEES),0),-1,'FM00000.00','FM000000.00'))	D
BLANK	5		VARCHAR2	' '	D
OTHER_ACTIVITY	9		FORMULA	to_char(nvl(OTHER_ACTIVITY,0),decode(nvl(sign(OTHER_ACTIVITY),0),-1,'FM00000.00','FM000000.00'))	D
PAYMENT	9		FORMULA	to_char(nvl(PAYMENT,0),decode(nvl(sign(PAYMENT),0),-1,'FM00000.00','FM000000.00'))	D
BLANK	1		VARCHAR2	' '	D
BLANK	15		VARCHAR2	' '	D
BLANK	13		VARCHAR2	' '	D
UNITS	80		VARCHAR2		D