

Address_속성 정보 변환

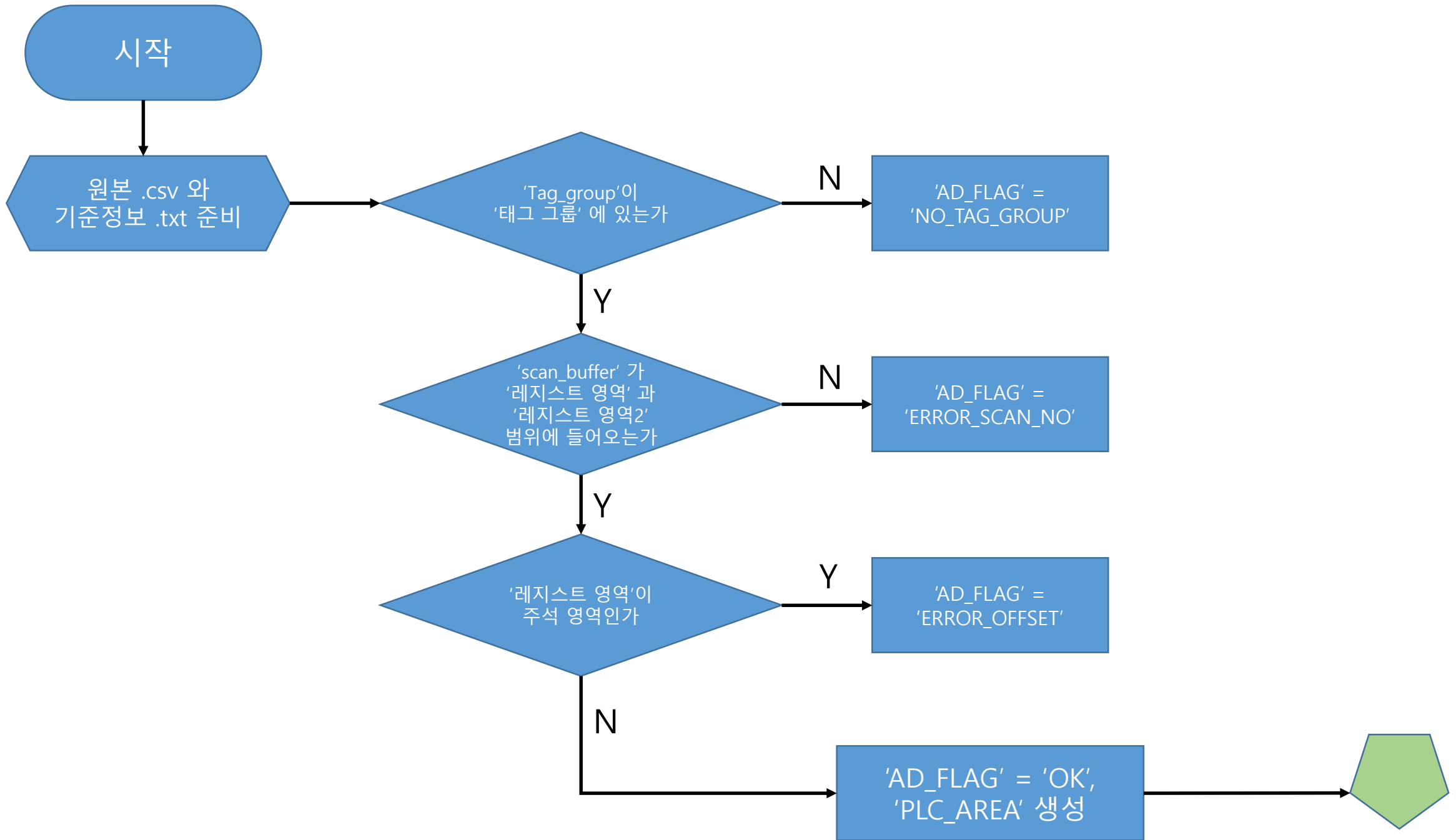
1.0 원본 .csv 파일과 기준정보 .txt 파일을 이용해서 PLC_AREA/ FULL_ADDRESS 을 생성

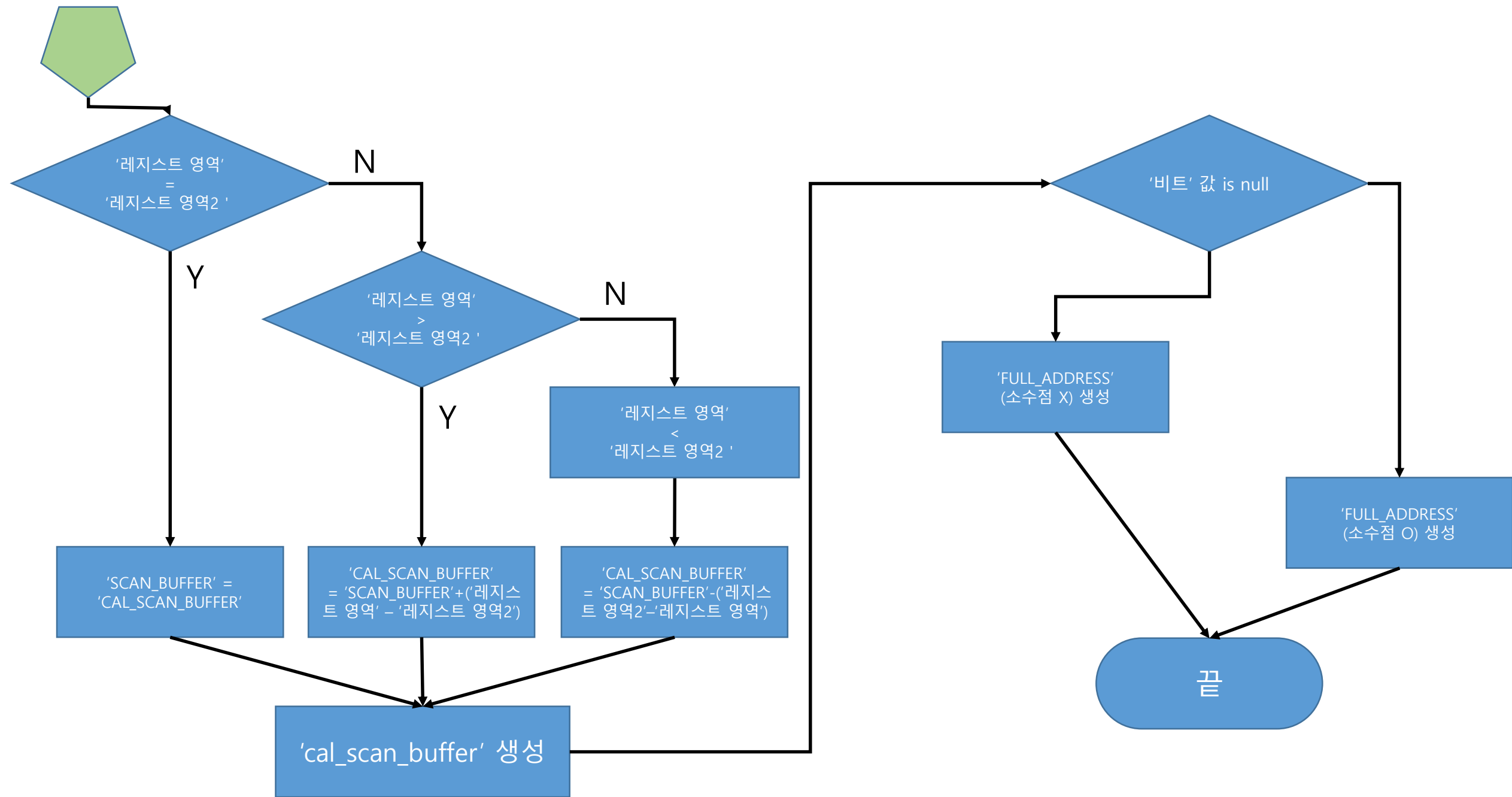
Case 1. 생성된 Data 의 경우

오라클 DB에 Insert

Case 2. 생성되지 않은 Data의 경우

사유 파악





A	B	C	D	E	F	G	H	I
Tag_group	tag_name	scan_buffer	비트	cal_scan_buffer	AD_FLAG	PLC_AREA	FULL_ADDRESS	라인 구분
L10_111	L10GAS010110_AD001	10		10	OK	EM0	EM000010	L10
L10_111	L10GAS010110_AD002	100		100	OK	EM0	EM000100	L10
L10_111	L10GAS010110_AD003	1000		1000	OK	EM0	EM001000	L10
L10_111	L10GAS010110_AD004	2000		2000	OK	EM0	EM002000	L10
L10_111	L10GAS010110_AD005	4000			ERROR_SCAN_NO			L10
L10_222	L10GAS010110_AD006	18000	0		ERROR_SCAN_NO			L10
L10_222	L10GAS010110_AD007	19000	1	4000	OK	DM0	DM004000.01	L10
L10_222	L10GAS010110_AD008	20000	2	5000	OK	DM0	DM005000.02	L10
L10_222	L10GAS010110_AD009	22000	3		ERROR_SCAN_NO			L10
L10_333	L10GAS010110_AD010	6000	4		ERROR_SCAN_NO			L10
L10_333	L10GAS010110_AD011	7000	5	17000	OK	DM1	DM117000.05	L10
L10_333	L10GAS010110_AD012	8000		18000	OK	DM1	DM118000	L10
L10_333	L10GAS010110_AD013	9000			ERROR_SCAN_NO			L10
L10_333	L10GAS010110_AD014	10000			ERROR_SCAN_NO			L10
L10_444	L10GAS010110_AD015	1000			NO_TAG_GROUP			L10
L10_444	L10GAS010110_AD016	2000			NO_TAG_GROUP			L10
L11_111	L11GAS010110_AD001	10		10	OK	EM0	EM000010	L11
L11_111	L11GAS010110_AD002	100		100	OK	EM0	EM000100	L11
L11_111	L11GAS010110_AD003	1000		1000	OK	EM0	EM001000	L11
L11_111	L11GAS010110_AD004	2000		2000	OK	EM0	EM002000	L11
L11_111	L11GAS010110_AD005	4000			ERROR_SCAN_NO			L11
L11_222	L11GAS010110_AD006	18000	0		ERROR_SCAN_NO			L11
L11_222	L11GAS010110_AD007	19000	1	4000	OK	DM0	DM004000.01	L11
L11_222	L11GAS010110_AD008	20000	2		ERROR_OFFSET			L11
L11_222	L11GAS010110_AD009	22000	3		ERROR_SCAN_NO			L11
L11_333	L11GAS010110_AD010	6000	4		ERROR_SCAN_NO			L11
L11_333	L11GAS010110_AD011	7000	5	17000	OK	DM1		L11
L11_333	L11GAS010110_AD012	8000		18000	OK	DM1		L11
L11_333	L11GAS010110_AD013	9000			ERROR_SCAN_NO			L11
L11_333	L11GAS010110_AD014	10000			ERROR_SCAN_NO			L11
L11_444	L11GAS010110_AD015	1000			NO_TAG_GROUP			L11
L11_444	L11GAS010110_AD016	2000			NO_TAG_GROUP			L11

'AD_FLAG' = 'OK' 인 대상 INSERT

스크립트 출력 x
 질의 결과 x

SQL |
 인출된 모든 행: 15(0.004초)

	TAG_GROUP	TAG_NAME	SCAN_BUFFER	BIT	CAL_SCAN_BUFFER	AD_FLAG	PLC_AREA	FULL_ADDRESS	GUBUN
1	L10_111	L10GAS010110_AD001	10	(null)	10	OK	EM0	EM000010	L10
2	L10_111	L10GAS010110_AD002	100	(null)	100	OK	EM0	EM000100	L10
3	L10_111	L10GAS010110_AD003	1000	(null)	1000	OK	EM0	EM001000	L10
4	L10_111	L10GAS010110_AD004	2000	(null)	2000	OK	EM0	EM002000	L10
5	L10_222	L10GAS010110_AD007	19000	1	4000	OK	DM0	DM004000.01	L10
6	L10_222	L10GAS010110_AD008	20000	2	5000	OK	DM0	DM005000.02	L10
7	L10_333	L10GAS010110_AD011	7000	5	17000	OK	DM1	DM117000.05	L10
8	L10_333	L10GAS010110_AD012	8000	(null)	18000	OK	DM1	DM118000	L10
9	L11_111	L11GAS010110_AD001	10	(null)	10	OK	EM0	EM000010	L11
10	L11_111	L11GAS010110_AD002	100	(null)	100	OK	EM0	EM000100	L11
11	L11_111	L11GAS010110_AD003	1000	(null)	1000	OK	EM0	EM001000	L11
12	L11_111	L11GAS010110_AD004	2000	(null)	2000	OK	EM0	EM002000	L11
13	L11_222	L11GAS010110_AD007	19000	1	4000	OK	DM0	DM004000.01	L11
14	L11_333	L11GAS010110_AD011	7000	5	17000	OK	DM1	DM117000.05	L11
15	L11_333	L11GAS010110_AD012	8000	(null)	18000	OK	DM1	DM118000	L11