P1001

MODELLED AMBIENT HYDROGEN SULFIDE CONCENTRATION ISOPLETHS FROM HYPOTHETICAL WORST-CASE WELL BLOWOUT FROM WELLPAD E DURING METEOROLOGICAL CONDITIONS WHICH PRODUCE THE MAXIMUM CONCENTRATION

(WIND SPEED = 13.4 MILES/HOUR - STABILITY CLASS = D)

REVISIONS	
DATE	MADE BY

SCALE

PREP BY

PREP FOR

DRW NO

DATE

PUNA
GEOTHERMAL
VENTURE

MODELLED H_2S CONCENTRATIONS
(MAXIMUM = 505 ppb)

▨ MODELLED LIMIT OF PLUME
(PLUME SHOWN IN DOMINANT WIND DIRECTION)