(Intratracheal Insufflation)

RECOVERY PHASE

NECROPSY RECORD

Identification: Titanium Dioxide (TiO_2) No: 50254

H-No.: 3106 MR- 583 Dose: 1ml 5% Sol. in Sol Days: 14 ats Species: Rt

Post-Mortem Change: KILLED Sex: ♂

GS

Organ	Weight	Observation
General Condition		"NO ABNORMALITY DETECTED"
Thorax/Abdomen		
Brain and Spinal Cord	~~1.24~~	2.01
Heart 1.29	~~.62~~	
Blood Vessels		
Lungs	2.54	Rt. med. nodes appear to be infiltrated with white material
Lymph Nodes		
Trachea/Larynx		Material still throughout lungs
Liver	15.79	mainly in rt. lower lobe.
Spleen .62	~~.59~~	"NO ABNORMALITY DETECTED"
Pancreas	.55	
Kidneys	2.92	
Thymus		
Thyroid/Parathyroids		
Salivary/Lacrimal		
Suprarenals		
Pituitary		
Testes/Ovaries	3.22	
Epididymus/Fimbria		
Sem. Ves./Fall. Tubes		
Prostate/Uterus		
Bladder/Ureters		
Esophagus/Stomach	1.69	
Duodenum/Jejunum/Ileum		
Cecum/Colon/Rectum		
Nerve/Muscle		
Bone/Marrow		
Skin and Appendages		
Eye/Ear/Nose/Mouth		
Cause of Death		

Date: 1-30-62 Signed: A.N.J. & T.J.

N37248

PATHOLOGY REPORT

Material: Titanium Dioxide (1% Sb_2O_3)

Haskell No: 3106 **MR-** 583 **T.I.** S. Nick

Book: Pig, Insuff. #1 **Page:** 18 **Species and No:** ~~G.P.~~ Rat ~~Rb.~~ ~~Mouse~~ 30254

Test: intratracheal insufflation **Dose:** 1 ml. 5% soln in saline

Date: Killed 1-30-62 ~~Died~~ ~~Found Dead~~ ~~Hours~~ 14 Days After Treatment

CLINICAL Deep, irregular, pumping respiration, inactivity ~~[illegible]~~ post dosing. OK. next AM.

1-30-62

Stinholm & Salthouse

IW = 365; FW = 412

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