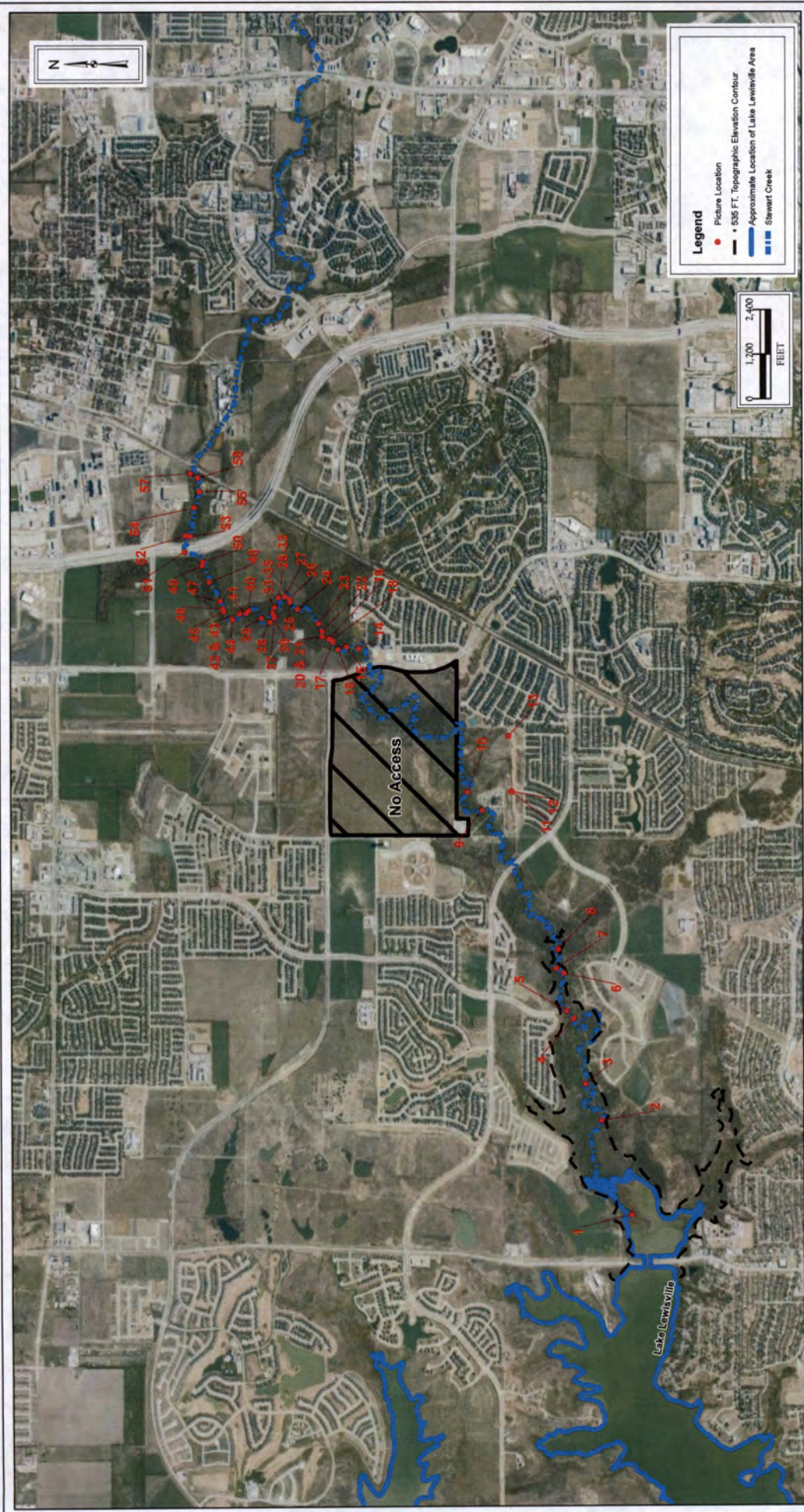


EXHIBIT “5”



Key Map to Photographs of
Stewart Creek Observations

Southwest
GEO SCIENCE

Stewart Creek Sediment Sampling
Frisco, Collin County, Texas

SWG Project No. 0111C278A



1. Representative view of creek channel.



2. Potential slag.



3. Representative view of creek channel and sediment.



4. View of the creek.



5. View of creek and sediment.



6. Potential slag.



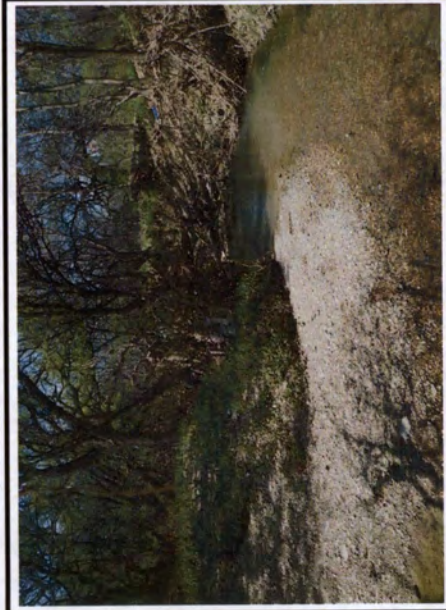
7. Potential slag.



8. Potential slag.



9. Abandoned corroded drum containing sediment.



10. General view of depositional area in the creek.



11. Battery chips located under trees near a residential neighborhood. This area contained multiple battery chips.



12. View from the battery chips area to the open fields, playground and residential neighborhood.



13. Battery chip located in an open field near a residential neighborhood.



14. Potential slag.



15. Potential slag and battery chip.



16. View of a battery chip located in the creek.



17. Potential slag.



18. Battery chip.



21. Potential slag.



24. Potential slag.



20. Battery chips.



23. Battery chips.



19. Battery chip.



22. Battery chip.



25. Potential snag.



26. Battery chips.



27. Battery chip.



28. Area of battery chips along the wall.



29. Close up view of battery chip in the creek bank wall.



30. Another view of the battery chips in the creek bank wall.



33. Battery chip on a creek bank wall.



32. Battery chips on the creek bank wall.



31. Battery chip in the wall.



36. Battery chips.



35. Potential slag.



34. Battery chip.



39. Battery chips.



38. Battery chip.



37. Battery chips.



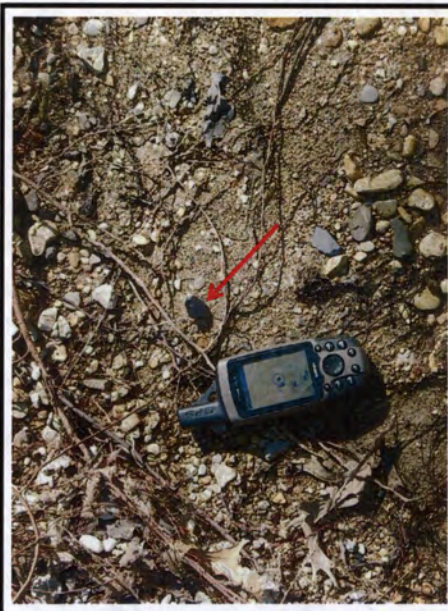
42. View of a broken concrete crossing. Battery chips observed under crossing.



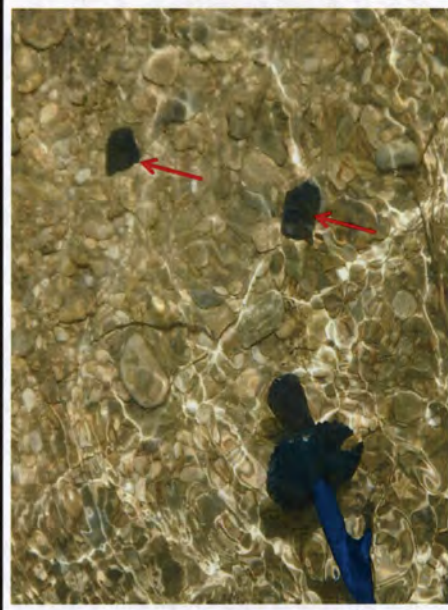
41. Battery chip.



40. Battery chip.



45. Battery chip.



44. Battery chips in the creek.



43. View of a battery chip embedded in the concrete surface of the bridge.



48. Typical view of the creek and depositional areas.



47. Battery chip.



46. Battery chip and potential slag under water in the creek.



51. Potential slag.



54. Battery chip in the creek bank wall.



50. Typical view of the creek and depositional areas.



53. Battery chip.



49. Battery chips.



52. Battery chip.



57. Potential slag.



56. Battery post.



55. Potential slag.