EXCAVATION FIELD FORM

TASMAN GEOSCIENCES

CLIENT/SITE NAME: DCP / Nelson Milton	DATE: 7/15/15 - 7/16/16
SITE DIRECTIONS/API#: CR 16.5 & CR 5, N. 0.25, West Into	
LEGALS AND RELEASE LAT/LONG:	
SOIL TYPES/DEPTH TO GW: Clayey Sand	
LAND USE/SURFACE WATER: Tank Battery	WEATHER: Sunny 90's
LIVESTOCK PRESENT: / OCCUPIED BUILDING:	CLIENT PERSONNEL:
Liner Present: / WO#:	TASMAN PERSONNEL: B. Humphrey
Historical or Recent Release: Recent	WHAT SPILLED: condensate
Sump Removal - Replacement or Closure:	

Date	SSID#	Time	PID ppm	Stain?	Odor?	Lab?
7/15/15	SS01	0825	21.1	No	No	Yes
	SS02	0945	2.4	No	No	Yes
	SS03	1130	383	No	No	Yes
	SS04	1145	811	No	Slight	Yes
	SS05	1155	72.5	No	No	Yes
7/16/15	SS06	1000	550	No	No	Yes
	SS07	1006	84.6	No	No	Yes
	SS08	1013	122.5	No	No	Yes
	SS09	1020	5000+	No	Yes	Yes

AMOUNT SPILLED: unknown

HOW WAS IT FOUND: KpK hit DCP buried valve

HOW WAS IT STOPPED/CONTAINED:

HOW WAS IT RECOVERED: excavation

Soil Disposal Facility:
Buffalo Ridge

Soil Loads Removed	
Date	Number
7/15/15	~~IIII~~ III
TOTAL REMOVED	

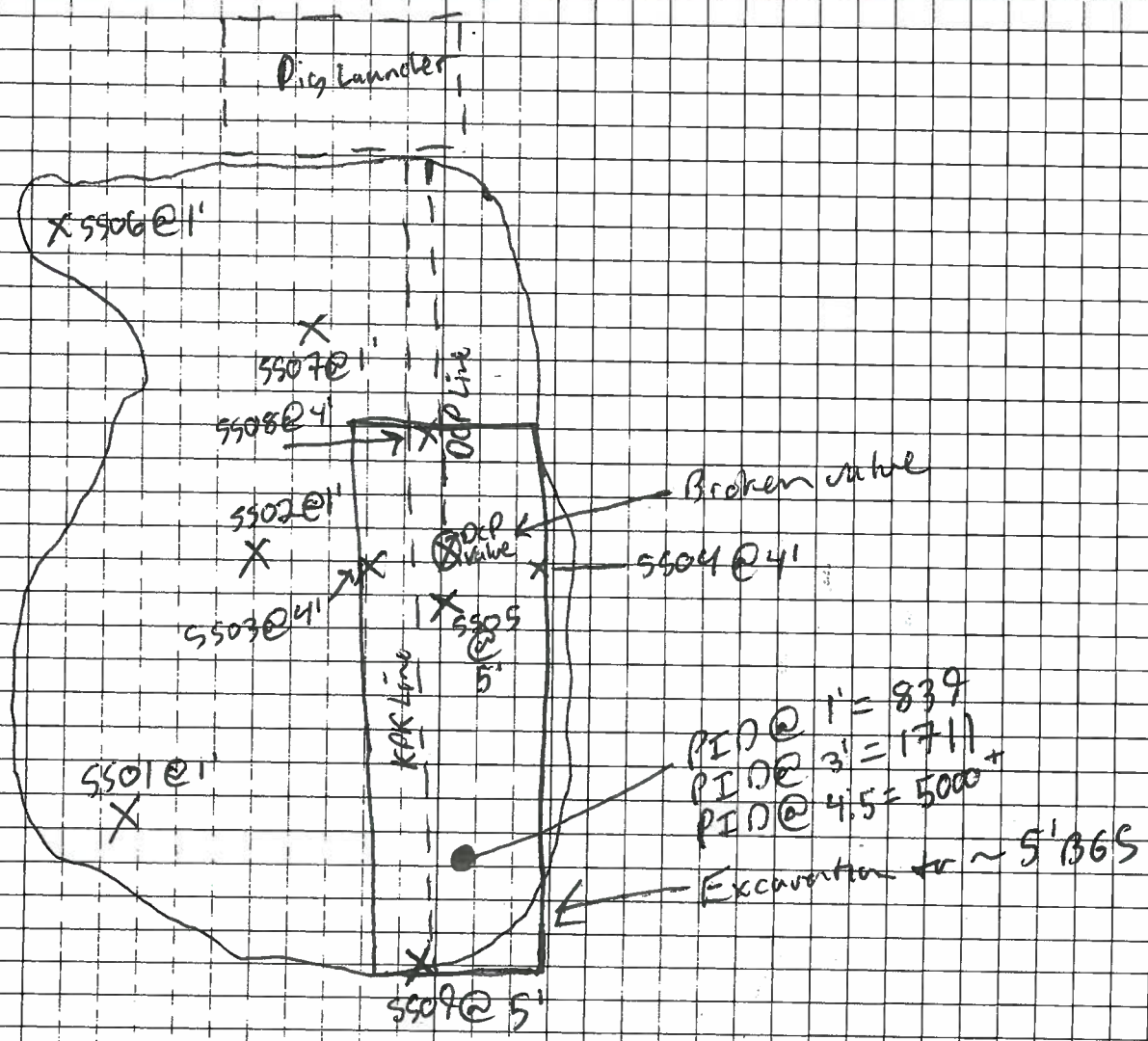
GROUNDWATER:

Date	Time	GWID#	Sheen?	Turbid?	Odor?	Lab?

Groundwater Disposal Facility:	
Date	BBLS Out
TOTAL REMOVED	

TASMAN GEOSCIENCES

Field Diagram

Site Name: DCP - Nelson Milton **Date:** 7/15/15 - 7/16/15 **WO#:**

Record GPS Coordinates of ACM Lines and Sample Locations