

ARCHIVE NO	LINE NO.	PROCESS	SP RANGE	CDP AT FIRST/LAST	SP	CDP RANGE
1.3	OH10	FINAL MIGRATED RAW STACK	101 -	1401	300 - 5500	2- 5500 (inc 2)
1.4	OH13	FINAL MIGRATED RAW STACK	101 -	1359	300 - 5332	2- 5332 (inc 2)
1.5	OH14	FINAL MIGRATED RAW STACK	101 -	1254	300 - 4912	2- 4912 (inc 2)
1.6	OH15	FINAL MIGRATED RAW STACK	101 -	1319	300 - 5172	2- 5172 (inc 2)
1.7	OH16	FINAL MIGRATED RAW STACK	101 -	1225	300 - 4796	2- 4796 (inc 2)
1.8	OH17	FINAL MIGRATED RAW STACK	101 -	1229	300 - 4812	2- 4812 (inc 2)
1.9	OH19	FINAL MIGRATED RAW STACK	101 -	939	300 - 3652	2- 3652 (inc 2)
2.0	OH19A	FINAL MIGRATED RAW STACK	965 -	1458	300 - 2272	2- 2272 (inc 2)
2.1	OH20	FINAL MIGRATED RAW STACK	101 -	895	300 - 3476	2- 3476 (inc 2)
2.2	OH22	FINAL MIGRATED RAW STACK	101 -	1239	300 - 4852	2- 4852 (inc 2)
2.3	OH23	FINAL MIGRATED RAW STACK	101 -	1038	300 - 4048	2- 4048 (inc 2)
2.4	OH25	FINAL MIGRATED RAW STACK	101 -	827	300 - 3204	2- 3204 (inc 2)
2.5	OH26	FINAL MIGRATED RAW STACK	101 -	836	300 - 3240	2- 3240 (inc 2)
2.6	OH27	FINAL MIGRATED RAW STACK	101 -	852	300 - 3304	2- 3304 (inc 2)
<u>FINAL MIGRATED STACK (WITH TVF/TAUP-DECON/ROBUST AGC/SSD APPLIED</u>						
2.7	OH02	FINAL MIGRATED STACK				
2.8	OH03A	FINAL MIGRATED STACK				
2.9	OH03B	FINAL MIGRATED STACK				
3.0	OH04A	FINAL MIGRATED STACK				
3.1	OH04BA	FINAL MIGRATED STACK				
3.2	OH04C	FINAL MIGRATED STACK				
3.3	OH05E	FINAL MIGRATED STACK				
3.4	OH06A	FINAL MIGRATED STACK				
3.5	OH07A	FINAL MIGRATED STACK				
3.6	OH07B	FINAL MIGRATED STACK				
3.7	OH08	FINAL MIGRATED STACK				

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