

CLASS VI PERMIT APPLICATION NARRATIVE

Appendix F

Live Oak CCS Hub Drilling Schedule

Well Name	Drilling Order	Well Use	Well Spud Timing		
			Early Date	Target Date	Late Date
IOB-01	1	In-zone monitoring	July, 2027	2028	2029
LO-01 M	2	Injection well Miocene	September, 2027	2028	2029
LO-01 F	3	Injection well Frio	October, 2027	2028	2029
UOB-01	4	Deep groundwater monitoring well	December, 2027	2028	2029
AOB-01	5	Above zone monitoring well	January, 2028	2029	2029
LO-02 M	6	Injection well Miocene	February, 2028	2029	2032
IOB-02	7	In-zone monitoring	March, 2028	2029	2032
IOB-03	8	In-zone monitoring	May, 2028	2029	2033
LO-03 M	9	Injection well Miocene	July, 2028	2029	2033
LO-04 F-M	10	Injection well Frio-Miocene	October, 2028	2030	2033
AOB-04	11	Above zone monitoring well	December, 2028	2030	2034
UOB-04	12	Deep groundwater monitoring well	January, 2029	2030	2034
IOB-04	13	In-zone monitoring	February, 2029	2030	2038
IOB-07	14	In-zone monitoring	April, 2029	2030	2038
LO-05 M	15	Injection well Miocene	May, 2029	2031	2038
LO-06 M	16	Injection well Miocene	July, 2029	2031	2038
LO-06 F	17	Injection well Frio	September, 2029	2031	2038
AOB-06	18	Above zone monitoring well	October, 2029	2031	2038
UOB-06	19	Deep groundwater monitoring well	October, 2029	2031	2038
IOB-06	20	In-zone monitoring	November, 2029	2032	2038
IOB-05	21	In-zone monitoring	January, 2030	2032	2038