Table 3.5-10 2007 LC19M Long Term Pump Test Monitor Wells

Well ID	Type of Well	Completion Zone	Ground Surface Elevation (ft amsl)	Top of Casing Elevation (ft amsl)	Top of Under-Reamed Zone (ft bgs)	Bottom of Under-Reamed Zone (ft bgs)	Distance from Pumping Well (feet)	Same Side of Fault as Pumping Well?	Initial Depth to Water (ft bgs)	Static Water Level Elevation (ft amsl)
LC19M	Pumping	HJ	6949.32	6950.52	412	463	0	Yes	180.08	6770.44
HJT-104	Production Zone Monitor	HJ	6938.78	6940.11	413	463	501	Yes	169.51	6770.60
HJMP-104	Production Zone Monitor	HJ	6939.76	6941.01	405	430	638	Yes	171.81	6769.20
HJMP-110	Production Zone Monitor	HJ	6945.95	6947.14	430	475	338	Yes	174.89	6772.25
HJMP-111	Production Zone Monitor	HJ	6948.98	6950.32	395	440	470	Yes	176.94	6773.38
HJMP-107	Production Zone Monitor	HJ	6937.13	6938.40	443	460	606	No	183.61	6754.79
LC16M	Production Zone Monitor	HJ	6934.76	6936.38	410	467	1284	No	178.14	6758.24
LC20M	Underlying Monitor	UKM	6949.27	6950.64	511	543	14	Yes	202.36	6748.28
UKMP-102	Underlying Monitor	UKM	6940.87	6942.03	485	505	785	Yes	190.68	6751.35
UKMP-101	Underlying Monitor	UKM	6940.26	6941.75	540	572	815	No	192.13	6749.62
LC18M	Overlying Monitor	LFG	6948.43	6949.03	290	332	15	Yes	168.04	6780.99
LC25M	Overlying Monitor	LFG	6935.00	6936.52	316	369	697	No	167.05	6769.47