

More Azul Well Locations Projects

No	Client	Description	Project Location
1	AEC	Construction of the civil, mechanical and electrical facilities and modifications of Dorine 3, Dorine 4, Dorine 5, San José, Fanny B-100, Fanny 1, Marian 5-8 and Marian 9.	Tarapoa Block, Sucumbíos
2	AEC	Construction of Mahogany and Fanny B60 access roads and well locations including earthworks, foundations, graveling and drainage. Covering and revegetation on slopes for erosion control.	Tarapoa Block, Sucumbíos
3	AEC	Construction of San José access road and well location, including earthworks, graveling and foundations. Construction of drainage channels and undermining control. Revegetation of slopes to control erosion and landslides.	Tarapoa Block, Sucumbíos
4	AEC	Construction of Tucán access road and well location, earthworks (23,000 m3), graveling, foundations and drainage. Covering and revegetation of slopes for control of erosion and landslides.	Tarapoa Block, Sucumbíos
5	AEC	Construction of Tipishca Norte access road and well location, earthworks (17,000 m3), graveling, foundations and drainage channels. Covering and revegetation of slopes for erosion and landslides control.	Block 27, Tipishca
6	Arco / AGIP	Earth movement and civil works in Quinde pumping station.	Esmeraldas
7	Arco / AGIP	Construction and logistics for the construction of well location with helicopter logistics for drilling rig operations.	Block 10, Pastaza
8	Arco / AGIP	Construction and logistics for the construction of Villano well location with helicopter logistics for drilling rig operations.	Block 10, Pastaza
9	British Petroleum / Oryx	Construction of Payamino 1-2 well location. Earth movement and civil construction with road access for drilling rig operations.	Block 7, Orellana
10	British Petroleum / Oryx	Construction of Payamino 5-7 well location. Earth movement and civil construction with road access for drilling rig operations.	Block 7, Orellana
11	British Petroleum / Oryx	Construction of Lobo 1 well location. Earth movement and civil construction with road access for drilling rig operations.	Block 7, Orellana
12	Cayman	Road maintenance and Balsayacu well location, 6,000 m3 of earthwork. Installation of drainage to avoid erosion under road during flooding.	Block 18, Orellana
13	Cayman	Road maintenance and Palo Azul 2 well location, 6,000 m3 of earthwork. Installation of drainage to avoid erosion under road during flooding.	Block 18, Orellana
14	City	Construction of access roads and Fanny 18-B20 well location. Installation of \varnothing 4" flow lines between wells Fanny 6, 1B-B20, Dorine 1 and Dorine 2 and the production manifolds.	Tarapoa Block, Sucumbíos
15	City / AEC	Construction of access roads and Isabel well location. Earth movement and civil constructions.	Tarapoa Block, Sucumbíos
16	City / AEC	Construction of access roads and Anne 1 well location. Earth movement and civil constructions.	Tarapoa Block, Sucumbíos
17	City / AEC	Construction of access roads and Aleluya well location. Earth movement and civil constructions.	Tarapoa Block, Sucumbíos
18	City / AEC	Construction of access roads and Shirley well location. Earth movement and civil constructions.	Tarapoa Block, Sucumbíos
19	City Oriente	Construction of the Blanca C and Blanca A West access roads and well locations.	Block 27, Tipishca
20	Conoco / Maxus	Construction and installation of a wire fence within the perimeter of AMO, AMO 1 and AMO B facilities.	Block 16, Orellana

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21	Conoco / Maxus	Construction of well location with helicopter logistics Amo 1-2 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
22	Conoco / Maxus	Construction of well location with helicopter logistics Bogi 1 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
23	Conoco / Maxus	Construction of well location with helicopter logistics Cowi 1 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
24	Conoco / Maxus	Construction of well location with helicopter logistics Daimi 1-2 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
25	Conoco / Maxus	Construction of well location with helicopter logistics Ewa 1 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
26	Conoco / Maxus	Construction of well location with helicopter logistics Ginta 1 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
27	Conoco / Maxus	Construction of well location with helicopter logistics Iro 1 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
28	Conoco / Maxus	Construction of well location with helicopter logistics Tivacuno 1-12 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
29	Conoco / Maxus	Construction of well location with helicopter logistics Capiron 1-12 drilling pad. This project included survey, geotechnical studies, civil construction, earthworks.	Block 16, Orellana
30	Conoco / Maxus	Construction, earth movement and Civil work for the well location where the NPF project was erected. This project included 24 hour shifts of personnel, heavy equipment and logistics in order to meet clients tight time schedule.	Block 16, Orellana
31	Conoco / Maxus	Construction, earth movement and civil work for the expansion of the existing Shushufindi station.	Block 16, Orellana
32	Conoco / Maxus	Construction, Earth movement and civil work for the expansion of the existing Lago Agrio station.	Block 16, Orellana
33	EcuadorTLC / Petrobras	Construction of access roads, well location and $\varnothing 10''$ flowlines for the Palo Azul D well location. Includes detail engineering, purchasing, civil, mechanical, oil pipeline, electrical, instrumentation works and control.	Block 18, Orellana
34	EcuadorTLC / Petrobras	Pata 3 well location topographical and geotechnical studies, design and construction. The jobs included clearing, earth movement, gravelling, concrete works and basic infrastructure.	Block 18, Orellana
35	EcuadorTLC / Petrobras	Palo Azul B and C upgrade.	Block 18, Orellana
36	EcuadorTLC / Petrobras	Guard rails installation in the access road for Block 18.	Block 18, Orellana
37	EcuadorTLC / Petrobras	Construction of access road and WPS well location. Construction of facilities and 3.4 km of buried $\varnothing 6''$ oil pipeline. Additional works on Palo Azul 2 and repair of road at the Moreña Community and construction of Bridge.	Block 18, Orellana
38	EcuadorTLC / Petrobras	Construction of Well pad Sur access road, well location and oil pipeline. Installation of 3.2km of $\varnothing 6''$ buried oil pipeline from WPS to Palo Azul 1.	Block 18, Orellana
39	EnCanEcuador S.A.	Construction of the Batala-2 well location with helicopter logistics in the Parque Nacional Yasuni.	Block 14, 17 and Shiripuno
40	EnCanEcuador S.A.	Upgrade of Kupi and Tapir well locations. The jobs included clearing, earth movement, gravelling, concrete works and basic infrastructure.	Block 14 and 17

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41	EnCanEcuador S.A	Civil works for Nantu D well location. The jobs included clearing earth movement, gravelling, concrete works, drainage channels and grease traps.	Block 14, 17 and Shiripuno
42	Kerr McGee	Construction of the access road and well location for Yuralpa Centro 1 and 2 and 200,000m ³ earth works for CPF. Landslide and erosion control of inclined slopes in order to reduce environmental impact caused by cleaning and grubbing.	Block 21, Napo
43	Kerr McGee	Construction of access roads and Oso 2 well location, 60,000 m ³ of earthworks. A special work of controlled cleaning and grubbing was done to minimize impact in cultivated areas by farmers in the area.	Block 7, Orellana
44	Kerr McGee	Topographical studies, road design and construction works for Yuralpa well location.	Block 21, Napo
45	Kerr McGee	Construction of the access road and Central Yuralpa well location 1 and 2. Topographical works, 150.000 m ³ of earthworks, installation of wearing surface, slopes stabilization and additional civil works.	Block 21, Napo
46	Kerr McGee	Construction of access road and Lobo 4 well location, which included earth movement, gravel transportation and civil works.	Block 7, Orellana
47	Kerr McGee	Construction of access road and Payamino 24 well location, which included earth movement, gravel transportation and civil works.	Block 7, Orellana
48	Oryx	Access roads and well location construction in Yuralpa 2.	Block 21, Pastaza
49	Oryx	Design and construction of access road and 16 bridges for Chonta and Sumino well locations. Landslide and erosion control for steep slopes in order to reduce environmental impact caused by clearing and graveling.	Block 21, Napo
50	Oryx	Construction of the access roads and Central Yuralpa well location. Topographical works, 90.000 m ³ earthworks, installation of wearing surface, slopes stabilization and additional civil work.	Block 21, Napo
51	OXY	Construction of the Palmares access roads and well locations.	Block 15, Sucumbios
52	OXY	Panayacu exploratory well location topographical study and design at Palmeras del Ecuador site.	Block 15, Sucumbios
53	OXY	Topographical, geotechnical design and construction of Cedros Sur and Tumali 2A well locations with helicopter logistics. The jobs included clearing, earth movement, foundations and aerial and land logistics.	Block 15, Sucumbios
54	OXY	Paka well location and access road construction. The jobs included clearing earth movement, gravelling, concrete works, drainage channels and grease traps.	Sacha, Orellana
55	OXY	Construction of access road and Yanaquincha well location. The jobs included earthworks (12,000 m ³), graveling, foundations. Construction of channels for drainage and excavation control. Covering and revegetation of slopes for erosion control.	Sacha, Orellana
56	OXY	Construction of access road and Cocha B well location, including earthworks (24,000m ³), foundations. Construction of drainage channels and excavation control. Installation of gabions and revegetation of slopes for erosion and landslide control.	Block 15, Orellana
57	OXY	Design and construction of fluvial facilities at the Itaya docking area.	Block 15, Sucumbios
58	OXY	Topographical and geotechnical studies for exploratory Panayacu wells and road access.	Block 15, Sucumbios
59	OXY	Jivino G access road and well location, earth movement (15,000m ³), graveled, foundations. Construction of channels for drainage and excavation control. Installation of gabions and revegetation of slopes for erosion and landslides control.	Block 15, Sucumbios

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60	OXY	Access road and Yana well location, the jobs included earthworks (14,000m3), graveling and foundations. Construction of channels for drainage and excavation control. Covering and revegetation of slopes for erosion control and landslides.	Sacha, Orellana
61	OXY	Construction of access road and Itaya B well location the jobs included the installation of ø8" pipelines. Design and installation of generator covers and VSD's, fire prevention systems and water and fuel tanks of 500 bbl.	Block 15, Sucumbios
62	OXY	Construction of the Cocaya Centro, Cocaya 1, and San Isla Norte exploration well locations. The work included earthworks and the subsequent reconfiguration of the well locations (60,000 m3) including reforestation, drainage works and erosion control.	Block 15, Orellana
63	Pérez Companc	Topographical, geotechnical study, design and construction for the expansion and improvement of the Palo Azul 2 well location facilities area.	Block 18, Orellana
64	Pérez Companc	Topographical and geotechnical studies, design and construction of a 1850m graveled access road and exploratory well location in Chontayacu. Installation of drainage and mud pit.	Block 18, Orellana
65	Pérez Companc	Topographical and geotechnical studies, design and construction of well location with helicopter logistics in Minta for exploratory well in Block 31; earth movement (16,000 m3). Erosion control works in garbage disposal areas designed for storing the excess	Block 31, Orellana
66	Pérez Companc	Topographical, geotechnical, design and construction of well location with helicopter logistics at Nenke for an exploratory well in Block 31. Earthworks (18,000 m3). Work for erosion control in the garbage disposal areas.	Block 31, Orellana
67	Pérez Companc	Topographical and geotechnical studies , design and construction for the Obe well location with helicopter logistics in Block 31, earthworks (19,000 m3). Work for erosion control.	Block 31, Orellana
68	Pérez Companc	Geotechnical and topography studies, design and construction well location with helicopter logistics in Apaika 1X Block 31, earthwork (16,000 m3). Erosion control work in garbage disposal areas.	Block 20 (ITT), Orellana
69	Petrobras	Expansion of the Palo Azul B well location for 5 additional Cellars.	Block 18, Orellana
70	Petrobras	Engineering and geotechnical services for the access road and Pata 3 well location construction.	Block 18, Orellana
71	Petroecuador/ Pérez Companc	Construction of well location with helicopter logistics in Ishpingo 3 at the ITT Block (Petroecuador/Pecom) earthworks (12,000m3). Work for erosion control in waste disposal areas designed for storing material from earthworks.	Block 20 (ITT), Orellana
72	Petroecuador/ Pérez Companc	Construction of well location with helicopter logistics in Ishpingo 4, ITT Block (Petroecuador / Pecom) earthworks (12,000 m3). Erosion control works in waste areas design to storage material from earthworks.	Block 20 (ITT), Orellana
73	Petroecuador/ Pérez Companc	Topographical studies and land surveying for the exploratory well in Ishpingo 3 and 4.	Block 20 (ITT), Orellana
74	Santa Fe Energy Resources	Road , earth movement and civil works for the construction of the Cristal drilling well location.	Sucumbios
75	Santa Fe Energy Resources	Road , earth movement and civil works for the construction of the Zafiro drilling well location.	Sucumbios
76	PetroOriental (CNPC)	Civil, mechanical and electrical works to upgrade well locations at Block 14 (Includes: CDP, Sunka, Menke, Penke A, Nantu B, Nantu C y Nantu D)	Block 14, South Block
77	Repsol - YPF	Construction of the Iro B well location and facilities area. The work included clearing, concrete work, earth movement and gravelling.	Block 16, Orellana

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No	Client	Description	Project Location
78	Repsol - YPF	Construction of the wire fence in the perimeter of AMO-C facilities.	Block 16, Orellana
79	Tecpecuador	Extension of Bermejo well location for marginal field in Bermejo.	Campos Marginales, Sucumbíos
80	Tenneco / British Gas	Construction of Tigrillo well location with helicopter logistics, equipment and personnel.	Block 12, Pastaza
81	Tenneco / British Gas	Construction of Danta well location with helicopter logistics, equipment and personnel.	Block 12, Pastaza
82	Tenneco / British Gas	Construction of Mananti well location with helicopter logistics, equipment and personnel.	Block 12, Pastaza
83	Tenneco / British Gas	Construction of Garza well location with helicopter logistics, equipment and personnel.	Block 12, Pastaza
84	Triton	Recovery and treatment works for mud pits, revegetation and reforestation works of Huataracu well location.	Block 19, Napo
85	Triton	Earthworks, cleaning and closing of pits, well location leveling, (10.000 m3). Revegetation and reforestation of native species of the sector. Follow up of the reforestation results of Huataracu 2 well location	Block 19, Napo
86	Triton	Construction of the access road and 300.000 m3 Huataracu well location. Vast work on revegetation and landslide control for slopes in a sensitive zone as is Sumaco National Park. Positive interaction with the natives from this zone.	Block 19, Orellana
87	Unocal	Construction of Ramirez well location with helicopter logistics, equipment and personnel.	Block 13, Pastaza
88	Unocal	Construction of Masaramu well location with helicopter logistics, equipment and personnel.	Block 13, Pastaza
89	Unocal	Construction of Danta 2 well location with helicopter logistics, equipment and personnel.	Block 13, Pastaza
90	Unocal	Construction of Namoyacu well location with helicopter logistics, equipment and personnel.	Block 13, Pastaza