



ECUADOR DRILLING RIGS *

JULY 4th., 2025

OPERATOR	WELL NAME	CONTRACTOR	RIG No.	TYPE OF EQUIPMENT	COMMENTS
ANDES PETROLEUM	FANNY 18B200	CCDC	CCDC 025	ZJ70DB - 2000 HP	INSTALLING WELL HEAD AFTER RUNNING 9 5/8" CSG
ENAP SIPEC	MDC 80 PAD	TUSCANY DRILLING	117	HELI RIG 2000 HP	RIG INSPECTION AND CERTIFICACION CAT III Y CAT IV
ENAP SIPEC	INCHI B33H	Helmerich & Payne (H&P, FORMER KCA DEUTAG)	HP T-624	NATIONAL 1320 (HELI RIG)	DRILLING
EP PETROECUADOR	SACHA D623 (SCHD 623)	SINOPEC	129	ZJ70/4500D - 2000 HP	DRILLING 12 1/4" HOLE SETION
EP PETROECUADOR	PUCUNA D033 (PCN 2033)	SINOPEC	191	ZJ70D/4500D50 - 2000 HP	COMPLETION
EP PETROECUADOR	TTETE B014 (TTTB 014)	SINOPEC	156	ZJ70/4500D 2000 HP	DRILLING 16" HOLE SSECTION
EP PETROECUADOR	GACELA H017 (GCLH 017)	SINOPEC	248	ZJ70DB - 2000 HP	RUNNING 13 3/8" CASING
EP PETROECUADOR	SANSAHUARI SUROESTE 002 (SSO 002)	SINOPEC	219	ZJ70DB - 2000 HP	MOBILIZING RIG TO LOCATION (RIG MOVE: 85 %, RIG UP: 58%)
EP PETROECUADOR	DRAGO NORTE D022 (DRRD 022)	SINOPEC	183	ZJ70DB - 2000 HP	COMPLETION
EP PETROECUADOR ¹ (** see cooment)	SHUSHUFINDI AG176 (SHSAG 176)	RMS (Former SLR, SCHLUMBERGER) ***	RPT - 402	MAVERICK T 1000 (2000 HP)	MOBILIZING FROM SHUSHUFIDNI T PAD
EP PETROECUADOR ² (** see comment)	AUCA L242H (ACAL 242H)	RMS (Former SLR, SCHLUMBERGER) ***	RPT - 401	MAVERICK T 1000 (2000 HP)	COMPLETION
EP PETROECUADOR ² (** see comment)	YULEBRA B040 (YLBB 040)	SINOPEC	185	ZJ70DB - 2000 HP	MOBILIZING RIG TO LOCATION (RM: 100%, RU: 70%)
** EP PETROAMAZONAS WHICH MANAGED UPSTREAM OPERATIONS (EXPLORATION /PRODUCTION) WAS INTEGRATED SINCE 01/01/21 TO EP PETROECUADOR https://www.eppetroecuador.ec/					
1.- To supply services in this area, Consorcio Shushufindi has signed a Contract with PETROECUADOR (contrato de Campos Maduros)					
2.- To supply services in this area, SHAYA ECUADOR S.A. has signed a contract with PETROECUADOR					
STACKED DRILLING RIGS					
CONTRACTOR	RIG No:		TYPE OF EQUIPMENT	COMMENTS	
CCDC	CCDC 028		ZJ70D -2000 HP	COCA BASE, PREPARRING TO MOBILIZE TO DRILL IN NENKE FIELD (BLOCK 31 PETROECUADOR)	
CCDC	CCDC 036		ZJ70D -2000 HP	COCA BASE, PREPARRING TO MOBILIZE TO DRILL FOR PCR ENERGY IN PUCUNA FIELD (BLOCK 64)	
CCDC	CCDC 037		ZJ70DB - 2000 HP	PARAHUACU PAD	
CCDC	CCDC 039		ZJ50DB -1500 HP	COCA BASE	
CCDC	CCDC 066		ZJ70D -2000 HP	COCA BASE, PREPARRING TO MOBILIZE TO DRILL FOR ECUASERVOIL IN ARMADILLO FIELD (PETROECUADOR FIELD)	
CCDC	CCDC 069		ZJ70DB - 2000 HP	COCA BASE	
HILONG	HL - 15		ZJ70D 2000 HP	COCA BASE	
Helmerich & Payne (H&P, FORMER KCA DEUTAG)	HP T - 420		HELI NATIONAL 1320 UE 2000 HP	COCA BASE	
PATTERSON-UTI INTERNATIONAL	301		DSI SCR 1500 HP	IGUANA B PAD (GRAN TIERRA ENERGY)	
SINOPEC	127		ZJ70D - 2000 HP	COCA BASE	
SINOPEC	168		ZJ70DB - 2000 HP	MAINTENANCE IN YURALPA CENTRO H PAD (PETROECUADOR PAD), WAITING INSTRUCTIONS TO RESTART DRILLING OPERATIONS WITH WAYRA ENERGY	
SINOPEC	220		ZJ70/4500D92 - 2000 HP	PREPARING TO DRILL IN SACHA FIELD (PETROECUADOR)	
TRIBOIL (Former TRIBOILGAS)	202		SERVICE KING 1000 HP	COCA BASE	
TUSCANY DRILLING	119		HELI RIG 2000 HP	COCA BASE	

*** Rig Management Systems (RMS)

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ECUADOR WORKOVER RIGS *

JULY 4th., 2025

OPERATOR	WELL NAME	CONTRACTOR	RIG No.	TYPE OF EQUIPMENT	
ANDES PETROLEUM	GABY 5	CCDC	CCDC 42	XJ650 - 650 HP	W.O.
ANDES PETROLEUM	MARIANN 96	HILONG	HL - 03	DFXK JC11/21 650HP	W.O.
PETROORIENTAL	WANKE 6	CCDC	CCDC 51	X J650 - 650 HP	W.O.
CONSORCIO PEGASO	PUMA 11	GEOPETSA	6	ZPEC 650	W.O.
ENAP-SIPEC	MDC 16	ORIENDRILL	901	LOADCRAFT 650	W.O.
ENAP-SIPEC	INCHI C3	ORIENDRILL	902	LOADCRAFT 650	W.O.
PCR ENERGY	PINDO 06	GEOPETSA	3	WILSON 428 500	W.O.
EP PETROECUADOR (** see comment)	QUANTA B007 (GNTB 007)	CCDC	CCDC 40	ZJ20 - 650 HP	W.O.
EP PETROECUADOR (** see comment)	OSO 10052 (OSOI 0052)	CCDC	CCDC 52	Z J - 650 HP	W.O.
EP PETROECUADOR (** see comment)	SACHA W258 (SCHW 258)	TITAN WITH DYGOIL RIG	30	CAMERON 600	W.O.
EP PETROECUADOR (** see comment)	SHUSHUFINDI 01 (SHS 01)	FAST DRILLING	ORD 906 (FORMER FD 11)	XJ 650 (700 HP)	W.O.
EP PETROECUADOR (** see comment)	EDEN YUTURI J071 (EDYJ 071)	NORDRILCO (NORWEGIAN DRILLING COMPANY)	VICTORIA 01	NATIONAL OILWELL VARCO NOV 550 HP	W.O.
EP PETROECUADOR (** see comment)	SACHA AR500 (SCHAAR 500)	NORDRILCO (NORWEGIAN DRILLING COMPANY)	VICTORIA 03	SJ PETROLEUM MACHINERY 750 HP MODELO ZJ30	W.O.
EP PETROECUADOR (** see comment)	SACHA 106 (SCH 106)	NORDRILCO (NORWEGIAN DRILLING COMPANY)	VICTORIA 04	SJ PETROLEUM MACHINERY 650 HP MODELO SJX5540 TX650	W.O.
EP PETROECUADOR (** see comment)	GINTA A 014 (GNA 014)	ORIENDRILL	905	XJ 650 - 650 HP	W.O.
EP PETROECUADOR (** see comment)	SACHA 137 (SCH 137)	PETROELF	6357	FRANKS 650 HP	W.O.
EP PETROECUADOR (** see comment)	APAKA A002 (APKA 002)	TRIBOIL (Former TRIBOILGAS)	102	550 HP	W.O.
EP PETROECUADOR (** see comment)	CUYABENO D037 (CYBD 037)	TRIBOIL (Former TRIBOILGAS)	105	CROWN 550 HP	W.O.
EP PETROECUADOR (** see comment)	PAÑACOCOA B005 (PCCB 005)	TRIBOIL (Former TRIBOILGAS)	106	SERVICES KING 550 HP	W.O.
EP PETROECUADOR (** see comment)	LIMONCOCHA G004 (LMNG 004)	TRIBOIL (Former TRIBOILGAS)	201	DRILLING SERVICE KING 1000HP	W.O.
EP PETROECUADOR ¹ (** see comment)	AUCA H192 (ACAH 192)	ORIENDRILL	903	LOADCRAFT 650	W.O.
EP PETROECUADOR ¹ (** see comment)	AUCA J271 (ACAJ 271)	TUSCANY DRILLING	111	CARE 665 HP	W.O.
EP PETROECUADOR ¹ (** see comment)	YULEBRA A030 (YLBA 030)	SINOPEC	932	XJ 650 - 650 HP	W.O.
EP PETROECUADOR ¹ (** see comment)	EDEN YUTURI 184 (EDYT 184)	SINOPEC	976	SJ PETROLEUM MACHINERY 750 HP	W.O.
EP PETROECUADOR ² (** see comment)	SHISHIFINDI H239 (SHSH 239)	HILONG	28	DFXK JC11/21 650HP	W.O.
EP PETROECUADOR ² (** see comment)	AGUARICO D030 (AGRD 030)	SINOPEC	903	XJ 650 - 650 HP	W.O.
EP PETROECUADOR ² (** see comment)	SHUSHUFINDI F141 (SHSF 141)	SINOPEC	904	ZJ30 - 750 HP	W.O.
EP PETROECUADOR ² (** see comment)	SHUSHUFINDI I067 (SHSI 067)	TUSCANY DRILLING	105	CARE 650 HP	W.O.
EP PETROECUADOR ³ (**see comment)	SECOYA 30 (SCY 30)	TUSCANY DRILLING	104	CARE 550 HP	W.O.
EP PETROECUADOR ⁴ (**see comment)	LIMONCOCHA E005 (LMNE 005)	SINOPEC	905	ZJ30 - 750 HP	W.O.
EP PETROECUADOR ⁵ (** see comment)	ARMADILLO A001 (ARMA 001)	INDEPENDENCE ENERGY ECUADOR	125	LOADCRAFT LC1 550 (550 HP)	W.O.

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1.- To supply services in this area, SHAYA ECUADOR S.A. has signed a contract with PETROECUADOR

2.- To supply services in this area, Consorcio Shushufindi has signed a Contract with PETROECUADOR (contrato de Campos Maduros)

3.- To supply services in this area, Consorcio PardaJis has signed a Contract with PETROECUADOR (contrato de Campos Maduros)

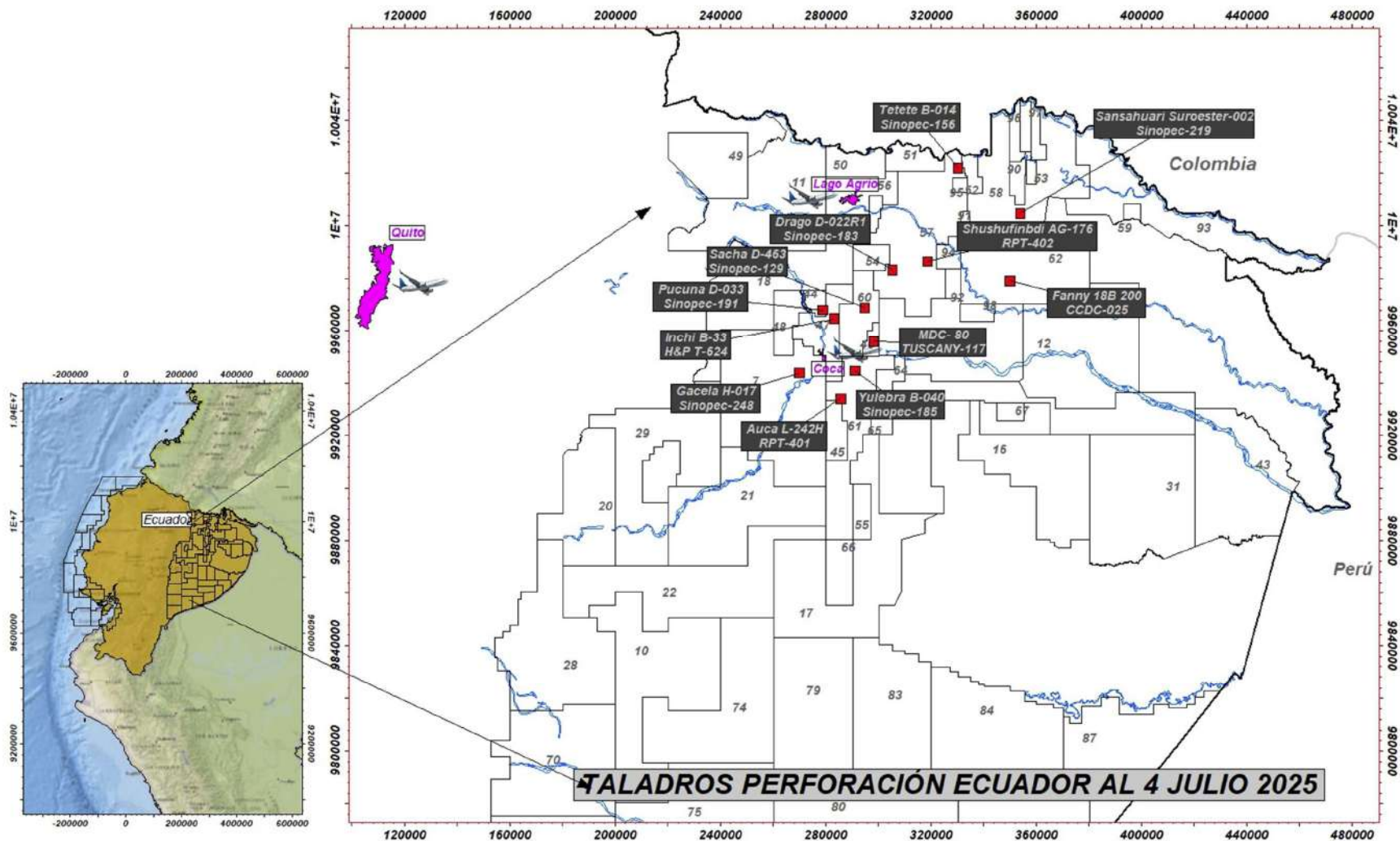
4.- To supply services in this area, Consorcio PAÑATURI has signed a contract with PETROECUADOR (Contrato de campos Maduros)

5.- To supply services in this area, ECUASERVOIL, has signed a contract with PETROECUADOR

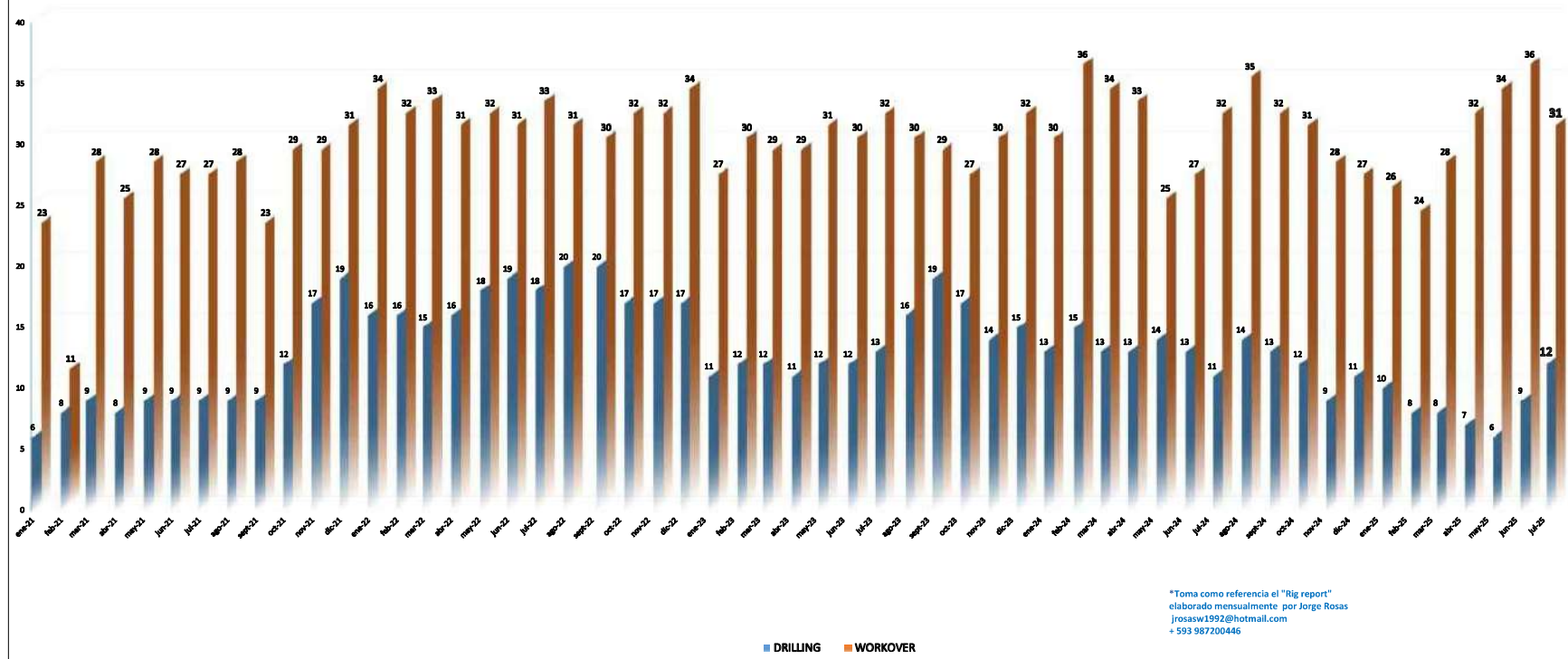
STACKED WORKOVER RIGS

CONTRACTOR	RIG No.	TYPE OF EQUIPMENT	STACKED
CCDC	CCDC 51	X J650 - 650 HP	COCA BASE
DRILLINGTEC	DT 23	COOPER 550 HP	SHUSHUFINDI BASE
DOWN HOLE TOOLS (DHT)	XJ650-650 HP	XJ650-650 HP	COCA BASE
DYGOIL	20	FRANKS 600	LAGO AGRIQ, DRILCOTEC BASE CAMP
EDS PETROLEUM	EDS-CHA04	NOV 5C 550 HP	JIVNO VERDE BASE
ESPINEL & ASOCIADOS	EA - 12	XJ650	COCA BASE, INSPECTION/MAINTENANCE
GEOPETSA	4	UPET 550 HP	COCA BASE
GEOPETSA	5	LTO-550-VIN-26606	COCA BASE
GEOPETSA	7	KING SERVICES 750HP	COCA BASE
HILONG	HL - 18	DFXK JC11/21 650HP	COCA BASE
INDEPENDENCE ENERGY ECUADOR	126	LOADCRAFT LC1 550 (550 HP)	COCA BASE
LOXODONTA	ELEFANTE 01	CORSAIR 475 HP (CRANE CARRIER COMPANY)	COCA BASE
NORDRILCO (NORWEGIAN DRILLING COMPANY)	VICTORIA 02	SJ PETRO MODELO XJ550	COCA BASE
OCEPAG	OCEPAG 01 ((THIS RIG WAS BEFORE RIG VICTORIA 01 , OWNED BY NORDRILCO))	NATIONAL OILWELL VARCO NOV 550 HP	LAGO AGRIQ
ORIENDRILL	904	XJ 650 - 650 HP	WAITING TO MOBILIZE FROM GUAYAQUIL PORT TO SACHA
PLUSPETROL ECUADOR B.V.	PPE 01	OIME 750SL	STBY, VILLANO "A" PAD
PLUSPETROL ECUADOR B.V.	PPE 02	OIME 500	STBY, VILLANO "B" PAD
PSS WORKOVER S.A.	PSS 815	IRI 2042 / FRANKS 600	COCA BASE
PSS WORKOVER S.A.	PSS 816	HEARTLAND RIG INTERNATIONAL (HRI) 700 HP	COCA BASE
SINOPEC	907	XJ 550 - 550 HP	COCA BASE
SINOPEC	908	XJ 650 - 650 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	5	LTO-550-VIN-26606	COCA BASE
TRIBOIL (Former TRIBOILGAS)	6	COOPER 550	COCA BASE
TRIBOIL (Former TRIBOILGAS)	101	550 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	103	LC1 550 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	104	LOADCRAFT 550	COCA BASE
TRIBOIL (Former TRIBOILGAS)	107	LOADCRAFT 550 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	108	COOPER 5500D	COCA BASE
TRIBOIL (Former TRIBOILGAS)	109	LANCO 550 HP	TAMBILLO (QUITO), PREPARING RIG
TRIBOIL (Former TRIBOILGAS)	110	LANCO 550 HP	TAMBILLO (QUITO), PREPARING RIG
TRIBOIL (Former TRIBOILGAS)	203	SERVICE KING 1000 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	204	SERVICE KING 1000 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	205	SERVICE KING 1000 HP	COCA BASE
TRIBOIL (Former TRIBOILGAS)	206	SERVICE KING 775 HP	COCA BASE

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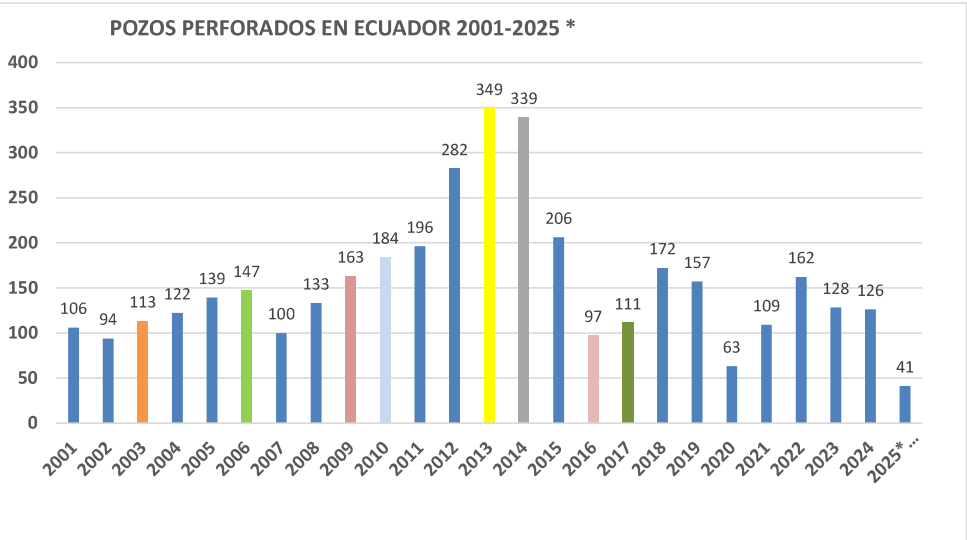


REFERENCIA HISTORICA DEL NIVEL DE RIGS EN ACTIVIDAD EN ECUADOR *



POZOS PERFORADOS EN ECUADOR 2001 - 2025 *

AÑO	POZOS PERFORADOS
2001	106
2002	94
2003	113
2004	122
2005	139
2006	147
2007	100
2008	133
2009	163
2010	184
2011	196
2012	282
2013	349
2014	339
2015	206
2016	97
2017	111
2018	172
2019	157
2020	63
2021	109
2022	162
2023	128
2024	126
2025* (Hasta Julio 06/2025)	41



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* Este cuadro está basado en información recolectada a través de las distintas compañías de servicio y operadoras, así como de los organismos gubernamentales respectivos
En cada año se consideran solo los pozos que hayan culminado el evento de perforación en ese período.

Recordamos que se hacen todos los esfuerzos para que la información sea lo más fidedigna posible, sin embargo, no podemos garantizar su infalibilidad. También deslindamos responsabilidad del uso posterior que se haga a esta recopilación de información.

POZOS PERFORADOS EN ECUADOR 2025 (hasta 06 de Julio /2025) * Información recopilada por Jorge Rosas W. jrosasw1992@hotmail.com +593 9 87200446

Nº.	OPERADORA	POZOS	ELABORÓ	CONFIGURACION DEL POZO	CLASIFICACION	PROFUNDIDAD TOTAL (MDDTD)	FECHA INICIO (DDMMAAAA)	FECHA LLEGA A PT (DDMMAAAA)	RIG	INSTRUMENTAL	LOGOS	SOBRES CONTROL A FACTOR MANAGEMENT	BROCAS	MULTILOGGING	CEMENTACION	CORRIDA DE CASING	MARTILLOS	LINER HANGER	REGISTROS OPEN HOLE	CASINGLES	TIPO DE FLUIDO (SEGUN NORMAS)	TIPO DE FLUIDO (SEGUN NORMAS)	PROFUNDIDAD DE PERFORACION (MDDTD)	PROFUNDIDAD DE PERFORACION (MDDTD)
1	ANDES PETROLEUM	FANNY 188-195	62	TIPO J	DESARROLLO	9550 / 8891	06-1-25	16-1-25	CCDC 25	FRAC-250	CCDC	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	ENGIPETROL (A TRAVES DE SAN JACK)		RES	BAJOS	
2	ANDES PETROLEUM	FANNY 188-195	62	TIPO J	DESARROLLO	9344 / 8907	16-1-25	27-1-25	CCDC 25	FRAC-250	CCDC	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MINGA (A TRAVES DE SAN JACK)		RES	OPRO	
3	ANDES PETROLEUM	FANNY 188-197	62	TIPO J	DESARROLLO	9344 / 8898	28-1-25	27-1-25	CCDC 25	FRAC-250	CCDC	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	ENGIPETROL		HOMER HIDRAULICO	NEUTRO PET	
4	ANDES PETROLEUM	MARUNN 101	62	TIPO S	DESARROLLO	8389 / 8123	20-1-25	02-1-25	CCDC 25	FRAC	SLB	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MINGA (A TRAVES DE SAN JACK)		RES	BAJOS	
5	ANDES PETROLEUM	MARUNN 102	62	TIPO S	DESARROLLO	8445 / 7361	03-1-25	15-1-25	CCDC 25	FRAC	SLB	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MISSION PETROLEUM (A TRAVES DE SAN JACK)		RES	OPRO	
6	ANDES PETROLEUM	MARUNN 103	62	TIPO J	DESARROLLO	10355 / 8900	27-1-25	15-1-25	CCDC 25	FRAC-250	SLB	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	ENGIPETROL (A TRAVES DE SAN JACK)				
7	ANDES PETROLEUM	MARUNN 104	62	TIPO J	DESARROLLO	8570 / 8176	15-1-25	25-1-25	CCDC 25	FRAC-250	SLB	FRAC	FRAC	FRAC	FRAC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MINGA (A TRAVES DE SAN JACK)				
8	ANDES PETROLEUM	GABY 3	62	TIPO J	DESARROLLO	9588 / 9131	09-1-25	21-1-25	CCDC 25	FRAC	SLB	FRAC	FRAC	FRAC	CCDC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MINGA (A TRAVES DE SAN JACK)				
9	ANDES PETROLEUM	GABY 5	62	TIPO J	DESARROLLO	10140 / 8116	23-1-25	03-1-25	CCDC 25	FRAC	SLB	FRAC	FRAC	FRAC	CCDC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	MINGA (A TRAVES DE SAN JACK)				
10	ANDES PETROLEUM	FANNY 188-199	62	TIPO J	DESARROLLO	9105 R / 8889	16-1-25	27-1-25	CCDC 25	FRAC-250	CCDC	FRAC	FRAC	FRAC	CCDC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	ENGIPETROL				
11	ANDES PETROLEUM	FANNY 188-200	62	TIPO S	DESARROLLO		28-1-25		CCDC 25	FRAC-250	CCDC	FRAC	FRAC	FRAC	CCDC	SBDOPEC (CASINO TEAM)	FRAC	FRAC	FRAC-250	ENGIPETROL				
12	ENAP	MDC 80	46	TIPO J MODIFICADO	DESARROLLO	11536 / 10046	18-1-25	08-1-25	TUSCANY 117	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	MISSION PETROLEUM		RES	SLB	
13	ENAP	MDC 81	46	TIPO J MODIFICADO	DESARROLLO	10460 / 10081	23-1-25	17-1-25	TUSCANY 117	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	MISSION PETROLEUM		RES	SLB	
14	ENAP	MDC 82	46	TIPO J MODIFICADO	DESARROLLO	10238 / 10088	28-1-25	23-1-25	TUSCANY 117	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	MISSION PETROLEUM				
15	ENAP	MDC 83	46	TIPO J MODIFICADO	DESARROLLO	10917 / 10060	03-1-25	21-1-25	TUSCANY 117	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	MISSION PETROLEUM				
16	ENAP	MDC 84	46	TIPO J MODIFICADO	DESARROLLO	10860 / 10080	03-1-25	19-1-25	TUSCANY 117	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)					
17	ENAP	INCHIB328	47	TIPO J MODIFICADO	DESARROLLO	10628 / 10226	05-1-25	22-1-25	NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB	MISSION PETROLEUM		RES	SLB	
18	ENAP	INCHIB330	47	TIPO J MODIFICADO	DESARROLLO	12432 / 10128	01-1-25	23-1-25	NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB	MISSION PETROLEUM		RES	SLB	
19	ENAP	INCHIB31	47	TIPO J MODIFICADO	DESARROLLO	10200 / 11720	07-1-25	26-1-25	NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB	MISSION PETROLEUM				
20	ENAP	INCHIB32H	47	HORIZONTAL	DESARROLLO	12610 / 10658	07-1-25	12-1-25	NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB	MISSION PETROLEUM				
21	ENAP	INCHIB32	47	TIPO J MODIFICADO	DESARROLLO	12460 / 10156	18-1-25	07-1-25	NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	DATADOS	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB	MISSION PETROLEUM				
22	ENAP	INCHIB33H	47	HORIZONTAL	DESARROLLO		26-1-25		NCA 1428 (NCA PETROL EX 1024)	SLB	SLB	SLB	SLB	SLB	SLB	MISSION PETROLEUM	SLB	SLB	SLB					
23	GRAN TERRA ENERGY	IGUANA SUR B1	89	TIPO S	EXPLORATORIO	11200 / 10576	04-1-25	22-1-25	PATTERSON 301	SLB	NOV	NOV	NOV HALL	ESTRUC	FRAC	MISSION PETROLEUM	PPE	NA	SLB (LWD)	MISSION PETROLEUM				
24	GRAN TERRA ENERGY	IGUANA SUR B2	89	TIPO J MODIFICADO	EXPLORATORIO	11196 / 10588	28-1-25	16-1-25	PATTERSON 301	SLB	NOV	NOV	NOV HALL	ESTRUC	FRAC	MISSION PETROLEUM	PPE	NA	SLB (LWD)	MISSION PETROLEUM				
25	PCB ENERGY	YUCA SUR 160	64	TIPO J	DESARROLLO	10715 / 10268	28-1-24	15-1-25	CCDC 36	SLB-HALL	SLB	SLB	SLB	ESTRUC	SLB	MISSION PETROLEUM	SLB	FRAC	SLB	MISSION PETROLEUM		RES	BAJOS	
26	PCB ENERGY	YUCA SUR 20	64	TIPO J MODIFICADO	DESARROLLO	10821 / 10387	30-1-25	22-1-25	CCDC 36	FRAC	SLB	SLB	SLB	ESTRUC	SLB	MISSION PETROLEUM	SLB	FRAC	SLB	MISSION PETROLEUM		RES	BAJOS	
27	EP PETROECUADOR	SACHA A610 (SCHA 610)	60	TIPO J	DESARROLLO	12757 / 10232	31-1-24	27-1-25	SBDOPEC 219	FRAC	FRAC	FRAC	FRAC	SLB	FRAC	FRAC	ADRIAPETRO	FRAC	FRAC-250	MISSION PETROLEUM		RES	NOVAMET (NOVAMET)	
28	EP PETROECUADOR	SANBAMBA SUR OESTE 61 (BSO 61)	58	TIPO J MODIFICADO	DESARROLLO		01-1-25		SBDOPEC 219	FRAC	SBDOPEC	SBDOPEC	FRAC	SLB	FRAC	FRAC	ADRIAPETRO	FRAC	FRAC-250	MISSION PETROLEUM				
29	EP PETROECUADOR	PUCUNA D633 (PCND 633)	44	TIPO J	DESARROLLO	14150 / 10036	25-1-25	26-1-25	SBDOPEC 191	FRAC	SBDOPEC	SBDOPEC	FRAC	SBDOPEC	SLB	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	FRAC-250	MISSION PETROLEUM		RES	BAJOS (BAJOS)	
30	EP PETROECUADOR	TETETE B017 (TTTB 017)	57	TIPO J MODIFICADO	DESARROLLO	9450 / 9247	03-1-25	22-1-25	SBDOPEC 156	SLB	SBDOPEC	SBDOPEC	FRAC	SBDOPEC	FRAC	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	SLB (LWD)	MISSION PETROLEUM				
31	EP PETROECUADOR	TETETE B014 (TTTB 014)	57	TIPO J	DESARROLLO		01-1-25		SBDOPEC 156	SLB	SBDOPEC	SBDOPEC	FRAC	SBDOPEC	FRAC	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	SLB (LWD)	MISSION PETROLEUM				
32	EP PETROECUADOR	GACELA H016 (GCLA 016)	7	TIPO J	DESARROLLO	11397 / 9687	28-1-25	17-1-25	SBDOPEC 248	SLB	SBDOPEC	SBDOPEC	SLB	SBDOPEC	SLB	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	SLB (LWD)	MISSION PETROLEUM				
33	EP PETROECUADOR	GACELA H017 (GCLA 017)	7	TIPO J	DESARROLLO		27-1-25		SBDOPEC 248	SLB	SBDOPEC	SBDOPEC	SLB	SBDOPEC	SLB	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	SLB (LWD)	MISSION PETROLEUM				
34	EP PETROECUADOR	GRAGO NORTE D02281	57	TIPO J MODIFICADO	DESARROLLO	9830 / 9891	13-1-25	13-1-25	SBDOPEC 183	SLB	SLB	SLB	SLB	SLB	SLB	SBDOPEC (CASINO TEAM)	ADRIAPETRO	SLB	SLB (LWD)	MISSION PETROLEUM				
35	EP PETROECUADOR	SACHA D623 (SCHD 623)	60	TIPO S	DESARROLLO		26-1-25		SBDOPEC 128	SLB	SBDOPEC	SBDOPEC	SLB	SLB	SLB	SBDOPEC (CASINO TEAM)	ADRIAPETRO	FRAC	SLB (LWD)	MISSION PETROLEUM				
36	EP PETROECUADOR ¹	AUCA R2089 (ACAR 209H)	61	HORIZONTAL	DESARROLLO	14728 / 11690	01-1-25	03-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	SLB (CAMBERG)		RES	SLB (CAMBERG)	
37	EP PETROECUADOR ¹	AUCA R2716 (ACAR 271H)	61	TIPO J	DESARROLLO	12898 / 11137	17-1-25	17-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	SLB (CAMBERG)		RES	SLB (CAMBERG)	
38	EP PETROECUADOR ¹	AUCA L251H (ACAL 251H)	61	HORIZONTAL	DESARROLLO	14604 / 8916	05-1-25	16-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	SLB (CAMBERG)				
39	EP PETROECUADOR ¹	AUCA L242H (ACAL 242H)	61	HORIZONTAL	DESARROLLO	14155 / 8951	23-1-25	22-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	SLB (CAMBERG)		RES	SLB (CAMBERG)	
40	EP PETROECUADOR ¹	YULEIRA B040 (YLIB 040)	61	TIPO J EXTENDIDO	DESARROLLO				SBDOPEC 185	SLB	SLB	SLB	SLB	SLB	SLB	SLB	SLB	SLB (LWD)	SLB (CAMBERG)					
41	EP PETROECUADOR ¹	SHUSHUPIN 0166 (SHSU 166)	57	TIPO J HD	DESARROLLO	10788 / 9583	12-1-24	27-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	NA	SLB (LWD)	SLB (CAMBERG)				
42	EP PETROECUADOR ¹	SHUSHUPIN 0134 (SHSU 134)	57	TIPO J	DESARROLLO	10550 / 9395	05-1-25	28-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	NA	SLB (LWD)	SLB (CAMBERG)				
43	EP PETROECUADOR ¹	SHUSHUPIN 0138 (SHSU 138)	57	TIPO J	DESARROLLO	11155 / 9375	19-1-25	07-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	SLB	SLB (LWD)	SLB (CAMBERG)				
44	EP PETROECUADOR ¹	SHUSHUPIN 1152 (SHST 152)	57	TIPO S SLIM HOLE	DESARROLLO	9647 / 9476	19-1-25	06-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)	SLB	NA	SLB (LWD)	SLB (CAMBERG)				
45	EP PETROECUADOR ¹	SHUSHUPIN 1207 (SHST 207)	57	TIPO J	DESARROLLO	9900 / 9417	23-1-25	11-1-25	SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	EXPLO FORMER FRANK (INTL)						RES	SLB (CAMBERG)	
46	EP PETROECUADOR ¹	SHUSHUPIN A0 176 (SHSA 176)	57	TIPO J EXTENDIDO	DESARROLLO				SLB-402	SLB	SLB	SLB	SLB	SLB	SLB	SLB								
47	EP PETROECUADOR ¹	YLAJALA CENTRO H034 (YCH034)	21	TIPO J MODIFICADO EXTENDIDO	DESARROLLO	10990 / 7909	01-1-25	17-1-25	SBDOPEC 168	SLB	SBDOPEC	SBDOPEC	ULTERRA	SBDOPEC	FRAC	SBDOPEC (CASINO TEAM)	SLB	FRAC	SLB (LWD)	ENGIPETROL				
48	EP PETROECUADOR ¹	YLAJALA CENTRO H033H (YCH033H)	21	HORIZONTAL	DESARROLLO		03-1-25	ABANDONADO DELANTO DE MARGA	SBDOPEC 168	SLB	SBDOPEC	SBDOPEC	ULTERRA	SBDOPEC	FRAC	SBDOPEC (CASINO TEAM)	SLB	FRAC	SLB (LWD)	ENGIPETROL				
49	EP PETROECUADOR ¹	VANTA 020 (VANT 020)	59	TIPO J MODIFICADO	DESARROLLO	7525 / 6935	22-1-25	05-1-25	TORIGLAS 202	INTREPID	BAJOS	BAJOS	BAJOS	SLB	BAJOS	MISSION PETROLEUM	PPE	FRAC	SLB (LWD)	MISSION PETROLEUM		RES	BAJOS (BAJOS)	
50	EP PETROECUADOR ¹	VANTA 020 (VANT 020)	59	TIPO J	DESARROLLO	7040 / 6509	23-1-25	13-1-25	TORIGLAS 202	INTREPID	BAJOS	BAJOS	BAJOS	SLB	BAJOS	MISSION PETROLEUM	PPE	FRAC	SLB (LWD)	MISSION PETROLEUM		RES	BAJOS (BAJOS)	

1.- Para suministrar servicios en esta área, SIATA ECUADOR S.A. ha firmado un contrato con Petromaximas EP

2.- Para suministrar servicios en esta área, COMERCIO DESARROLLO, ha firmado un contrato con Petromaximas EP

3.- Para suministrar servicios en esta área, WATRA ENERGY ha firmado un contrato con Petromaximas EP

4.- Para suministrar servicios en esta área (Banco - VENTA), Trilogía ha firmado un contrato con Petromaximas EP