Form 9-881 0 V PO CT E GINTER

(SUBMIT IN TRIPLICATE)

UNITED STATES

GEOLOGICAL SURVEY

Form Approved.				
Unit E	<u> </u>	<u> </u>		
\$1.7				

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF		
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY		
NOTICE OF INTENTION TO TEST WATER SHUT-OFF			
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL			
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			
NOTICE OF INTENTION TO PULL OR ALITER CASING			
NOTICE OF INTENTION TO ABANDON WELL.	Treating & completion		
(INDICATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTICE, OR OTHER DATA)	.]	
Santana Amarikana	Artemia, N. N. 1-31 , 196	3	
Aston Federal	(NI)		
ell No is located _1650 ft. from	$\begin{bmatrix} \mathbb{N} \\ \mathbb{S} \end{bmatrix}$ line and $\begin{bmatrix} 990 \\ \mathbb{S} \end{bmatrix}$ ft. from $\begin{bmatrix} \mathbb{E} \\ \mathbb{W} \end{bmatrix}$ line of sec. $\begin{bmatrix} 7 \\ \mathbb{S} \end{bmatrix}$		
N 99 Saa. 7 18 a	(W)		
(½ Sec. and Sec. No.) (Twp.)	N S T K		
Park Mark			
co Mills Undes. Mds	(Meridian)		
(Field) (County	(Range) (Meridian) Or Subdivision) (State or Territory)		
e elevation of the derrick floor above sea le	evel is 3523 ft.		
DETA to names of and expected depths to objective sands; show size of an arrival and all to a sands; show are arrival and arrival	is 523 ft. ILS OF WORK Zes, weights, and lengths of proposed casings; indicate mudding jobs, comer other important proposed work) 2520 and comented with 150 sacks.	t-	
DETA to names of and expected depths to objective sands; show sing for all to a thing well to a thing points, add all to a thing well to a thing the thing well at a thing we ter was anothered.	evel is 3523 ft. ILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 7520 and comented with 140 sacks.	& -	
DETA to names of and expected depths to objective sands; show size of a control of this well to a line of the control of this well to a line of the control of this well to a line of the control of the	evel is 3523 ft. ILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 2520 and commuted with 150 sacks. at 2525 feet. back into the casing to 2535 feet.	e-	
DETA to names of and expected depths to objective sanda; show all crilled this vell to a line points, and all crilled this vell to a line points, and all crilled this vell to a line points, and all crilled this vell to a line points and all critical through perforations a	evel is 3523 ft. ILS OF WORK Eas, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 2520 and comented with 150 sacks. at 2525 feet. back into the casing to 2505 feet.	&-	
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DETA to names of and expected depths to objective sands; show single depths to objective sands; show single definition and single depths to objective sands; show single definition and single depths to objective sands; show single depths to objective s	evel is 3523 ft. ILS OF WORK	t-	
DETA to names of and expected depths to objective sands; show single depths to objective sands;	evel is 3523 ft. ILS OF WORK izes, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 2520 and commuted with 150 sacks. at 2525 feet. back into the casing to 2805 feet. at 2792-96 with 500 lbs of sand and oduction in this section had been belling test.		
DETA to names of and expected depths to objective sands; show size derilled this well to a 10 and all to a 10	evel is 3523 ft. JLS OF WORK JESS, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 251 1681. 2820 and comented with 150 sacks. At 2825 feet. back into the casing to 2805 feet. At 2792-96 with 500 lbs of sand and oduction in this section had been beiling test. Est 2362 feet.	nd.	
DETA to names of and expected depths to objective sands; show sing farilled this well to a 10 and sing points, and all to a 10 and plugged through perforations a 100 bbl of oil. Natural presented through perforations are full and plugged through perforations are full and plugged through perforations are full and plugged through perforations are full and bbl oil. Natural producted through perforations a 100 bbl oil. Natural producted through perforations a 100 bbl oil. Natural production bbl oil. Natural productions are the productions and bbl oil. Natural productions are the product	evel is 3523 ft. JLS OF WORK JEAN, weights, and lengths of proposed casings; indicate mudding jobs, comes of 2551 feet. 2820 and comented with 150 sacks. At 2825 feet. DAGK into the casing to 2805 feet. At 2792-96 with 500 lbs of sand and oduction in this section had been belling teet. E et 2362 feet. At 2342-52 with 25000 lbs of sand and citonin this section had been cotionin this section had been cotioning the cotion had been cotioning the co	id)	
DETA to names of and expected depths to objective sands; show size drilled this well to a 1/2" desing hed been set at althur weter was encountered an electric log and plugged breated through perforations a 100 bbl of oil. Natural presented through perforations at 3 ulberson cast iron plugged through perforations a 3 ulberson cast iron plugged through perforations a 100 bbl oil. Natural production bbl oil.	evel is 3523 ft. JLS OF WORK JESS, weights, and lengths of proposed casings; indicate mudding jobs, comes other important proposed work) 251 1681. 2820 and comented with 150 sacks. At 2825 feet. back into the casing to 2805 feet. At 2792-96 with 500 lbs of sand and oduction in this section had been beiling test. Est 2362 feet.	iđ)	

Company	CAP Drilling Company	by the Geological Survey before operations may be commenced.
Address	%ox 375	// 1
	Artesis, B. D.	By Med Holmer
		Title Agent