## NEV LEXICO OIL CONSERVATION COM! SIOR E C EIVED (Form C-104) Santa Fe, New Mexico REQUEST FOR (OIL) - (EAST, ALLOWABLE This form shall be submitted by the operator before an initial allowable will be assigned to any completent OFF or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allow-

able will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

Co	mpany or Ope	rator)	1		(Lesse) 27-E, N	Well No	Xmp	Lre Abe		<b>¥2</b>
un La Ini	, Sec Mar		, T	, R Date Stu	idded 74	мрм., 61	Date Dr	illing Com	pleted	7-20-61
Plea	se indicate la	cation :	Elevation	<u> </u>	171 108	Total	Depth	5847	PBTD	3413*
D	C B		Top Oil/G	as Pay	7174	Name o	f Prod. Fo	orm		
		_		INTERVAL		~/s .3379				
E	F G	H	Perforati	.ons7/	74 -5811 1	Depth	Chao	58471	Depth Tubing	5790
-	_	*	1			Casing	Suce	** *	uoing_	
L	K · J	I	OIL WELL		bb1	e ei 1	hhle	water in	hre	Ch min. Si
.=			T	-	Tres	tment (after	recoverv	of volume	of oil ec	ual to volume
M	NO	P	losd of	er Acid or	193 bbls.oi	1. ·	bbls wat	er in 24	hrs,	Choke 
			1			· ·				
			GAS WELL							<b>6</b> 7 - 1 <sup>1</sup>
901 F	KL x 990*		Natural	Prod. Test	t:	MCF/Da	iy; Hours	flowed	Choke	e 51ze
						•	•			
•	sing and Cem		ord Method o	f Testing	(pitot, back p					e flowed
Size	Feet	Sax	Method o	f Testing er Acid o	(pitot, back p r Fracture Trea	tment:		MCF/		s flowed
•	Feet	Sax	Method o Test Aft Choke Si	f Testing er Acid o ze	(pitot, back p r Fracture Trea Method of Te	atment:		MCF/	Day; Hour	
Size 8-5/8	Feet <b>1515</b>	Sax	Method o Test Aft Choke Si	f Testing er Acid or ze	(pitot, back p r Fracture Trea Method of Te	atment:		MCF/	Day; Hour	
Size <b>8-5/8</b> <b>1-1/2</b>	Fret 1515* 5847*	54x 61.70,	Method o Test Aft Choke Si Acid or sand):	f Testing er Acid or ze Fracture T	(pitot, back p r Fracture Trea Method of Te Freatment (Give	atment:	materials	MCF/ used, such	Day; Hour; n as acid,	
Size 8-5/8	Feet <b>1515</b>	54x 61.70,	Method o Test Aft Choke Si	f Testing er Acid or ze Fracture 1 <b>3090 gr</b>	(pitot, back p r Fracture Trea Method of Te Treatment (Give 110ns 155 Tubing 540	atment: amounts of ecid. Date first oil run to	materials new tanks	MCF/ used, such 7-25-61	Day; Hour n as acid,	, water, oil,
Size <b>8-5/8</b> <b>1-1/2</b>	Fret 1515* 5847*	54x 61.70,	Acid or Sand): Casing Press Oil Tran	f Testing er Acid or ze Fracture 1 3000 gr Pkro sporter	(pitot, back p r Fracture Trea Method of Te Ireatment (Give <b>11ens 15%</b> Tubing Press. <b>540</b>	atment: asting: amounts of actide Date first oil run to	materials new tanks	MCF/ used, such 7-25-61	Day; Hourn	, water, oil,
Size <b>8-5/8</b> <b>1-1/2</b>	Fret 1515* 5847*	54x 61.70,	Acid or Sand): Casing Press Oil Tran	f Testing er Acid or ze Fracture 1 <b>3090 gr</b> <b>7kr</b> e	(pitot, back p r Fracture Trea Method of Te Ireatment (Give <b>11ens 15%</b> Tubing Press. <b>540</b>	atment: amounts of amounts of Date first oil run to Mon Carbon HITECLI	new tanks tanks ve 2-1	MCF/ used, such 7-25-61	Day; Hourn n as acid, <b>met</b>	, water, oil,
Size <b>8-5/8</b> <b>1-1/2</b>	Feet 1515* 5847* 5790*	Sax 61.70, 850	Acid or Sand): Casing Press. Oil Tran Gas Tran	f Testing er Acid or ze Fracture 1 3000 pr Pkro sporter	(pitot, back p r Fracture Trea Method of Te Treatment (Give 11005 155 Tubing Press: 540 Samulae	atment: amounts of amounts of Date first oil run to Date first Cass Tra	new tanks Ve 2-1 nsport	MCF/ used, such 7-25-61	Change troleu	, water, oil,
Sire 6-5/8 6-1/2 2"	Feet 1515* 5847* 5790*	Sax 61.70, 850	Acid or Sand): Casing Press Oil Tran	f Testing er Acid or ze Fracture 1 3000 pr Pkro sporter	(pitot, back p r Fracture Trea Method of Te Treatment (Give 11005 155 Tubing Press: 540 Samulae	atment: amounts of amounts of Date first oil run to Date first Cass Tra	new tanks Ve 2-1 nsport	MCF/ used, such 7-25-61	Change troleu	, water, oil,
Sire <b>6-5/8</b> <b>4-1/2</b> <b>2<sup>n</sup></b> emarks :	Feet 1515* 5847* 5790* Georgelet	Sax 61.70, 859 ed. 7-27	Acid or Sand): Casing Press. Cil Tran Gas Tran	f Testing er Acid or ze Fracture T <b>3000 gr</b> <b>Pkre</b> sporter sporter <b>evang</b> (	(pitot, back p r Fracture Trea Method of Te Treatment (Give <b>110005 155</b> Tubing Press. 540 Samio Samio Cil well.	atment: amounts of amounts of adide Date first oil run to Physe Id Amounts of Effection Gas Tra From: If To: A complete to	materials new tanks ne Com Ne C-1 nsport an. Ame an. Ame the best	MCF/ used, such 7-25-61 7-25-61 Mark of Name. rican Per roduction	Changed broleu wledge.	water, oil,
Size <b>6-5/8</b> <b>6-1/2</b> <b>2<sup>n</sup></b> emarks: I her	Feet 1515* 584.7* 57790* Complet reby certify the	Sax 61.70, 859 ed. 7-27	Acid or Sand): Casing Press. Cil Tran Gas Tran	f Testing er Acid or ze Fracture T <b>3000 gr</b> <b>Pkre</b> sporter sporter <b>evang</b> (	(pitot, back p r Fracture Trea Method of Te Treatment (Give <b>110005 155</b> Tubing Press. 540 Samio Samio Cil well.	atment: amounts of adid, Date first oil run to Physical Effection Gas Tra From: F	new tanks no Com ve 2-1 nsporte can. Ane nsporte can. Ane the best of the best of the best of	MCF/ used, such 7-25-61 7-25-75-75-75-75-75-75-75-75-75-75-75-75-75	Change of the ch	water, oil,
Sire <b>6-5/8</b> <b>4-1/2</b> <b>2<sup>n</sup></b> emarks :	Feet 1515* 584.7* 57790* Complet reby certify the	Sax 61.70, 859 ed. 7-27	Acid or Sand): Casing Press. Cil Tran Gas Tran	f Testing er Acid or ze Fracture T <b>3000 gr</b> <b>Pkre</b> sporter sporter <b>evang</b> (	(pitot, back p r Fracture Trea Method of Te Treatment (Give <b>110005 15%</b> Tubing Press. <b>540</b> <b>Service</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b>	atment: amounts of amounts of amounts	materials new tanks <b>Dimo R</b> <b>Dimo R</b> <b>Di</b>	MCF/ used, such 7-25-61 7-25-75-75-75-75-75-75-75-75-75-75-75-75-75	Change of the ch	water, oil,
Sire Sire	Feet 1515* 584.7* 5790* 5790* Complet reby certify the OIL CONSE	Sax <b>Clro.</b> <b>Sys</b> <b>Sys</b> <b>Clro.</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b> <b>Sys</b>	Method o Test Aft Choke Si Acid or sand): Casing Press. Gil Tran Gas Tran Gas Tran	f Testing er Acid or ze Fracture T <b>3000 gr</b> <b>Pkro</b> sporter sporter ording ( iven abov	(pitot, back p r Fracture Trea Method of Te Treatment (Give <b>110005 15%</b> Tubing Press. <b>540</b> <b>Service</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b> <b>10005</b>	atment: amounts of amounts of Date first oil run to Date first oil run to Date first oil run to Errecti Gas Tra From: H To: Complete to amounts	materials new tanks <b>Dimo R</b> <b>Dimo R</b> <b>Di</b>	MCF/ used, such 7-25-61 7-25-75-75-75-75-75-75-75-75-75-75-75-75-75	Change troleu bay; Hourn change troleu bay wledge. Derperi perator)	water, oil,
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