10/10/84 10/11/84	8 5/8" 24# Pacesetter Tail with casing vol 4 Plug down found top Pumped 600 Waited 8 h C with 2% by Michael 4 Nippling u	1 lite with 300 sx H wi 200 sx H wi 201 resh wi 201 resh wi 201 sx C did no 201 resh with CaCl circu 201 Stubberfie 201 preparing	1/2# per s th 2% CaCl wtr. Cemen ess. 900 p t 625'. RI ot circ. F h 1" tagge lated 30 s ld of the g to drill	out. 8:15 AM.	er sx Hiseal. 8 bbl. (calc. not bump plug mp. survey ement at 628'. 7:45 PM. umped 230 sx itnessed	·	
10/10/84 10/11/84	8 5/8" 24# Pacesetter Tail with casing vol 4 Plug down found top Pumped 600 Waited 8 h C with 2% by Michael 4 Nippling u	1 lite with 300 sx H wi 200 sx H wi 201 resh wi 201 resh wi 201 sx C did no 201 resh with CaCl circu 201 Stubberfie 201 preparing	1/2# per s th 2% CaCl wtr. Cemen ess. 900 p t 625'. RI ot circ. F h 1" tagge lated 30 s ld of the g to drill	ex Celoseal and 5# poly. Displace with 18 poly. Displace with 18 poly. Displace with 18 poly. Displace with 18 poly. Displace with 8 poly. Displace with 19, tagged continuated communing at 2 poly. Displace with 19 poly. Displace with 19 poly. Displace with 18 poly. Displace	er sx Hiseal. 8 bbl. (calc. not bump plug mp. survey ement at 628'. 7:45 PM. umped 230 sx itnessed		
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10/10/84	8 5/8" 24# Pacesetter Tail with casing vol 4 Plug down found top Pumped 600 Waited 8 h C with 2% by Michael	1 lite with 300 sx H wind with 1 lume) fresh wind 7:51 AM, proof cement and 1 sx C did not rs. RIH with CaCl, circuit Stubberfie	1/2# per s th 2% CaCl wtr. Cemen ess. 900 p t 625'. RI ot circ. F h 1" tagge lated 30 s ld of the	ex Celoseal and 5# poly. Displace with 18: it did not circ, did si. Wait 8 hrs., tended the with 1", tagged continuished pumping at each cement at 513'. Poly to reserve pit. W NMOCD.	er sx Hiseal. 8 bbl. (calc. not bump plug np. survey ement at 628'. 7:45 PM. umped 230 sx	·	
10/10/84	8 5/8" 24# Pacesetter Tail with casing vol 4 Plug down found top Pumped 600 Waited 8 h C with 2% by Michael	1 lite with 300 sx H wind with 1 lume) fresh wind 7:51 AM, proof cement and 1 sx C did not rs. RIH with CaCl, circuit Stubberfie	1/2# per s th 2% CaCl wtr. Cemen ess. 900 p t 625'. RI ot circ. F h 1" tagge lated 30 s ld of the	ex Celoseal and 5# poly. Displace with 18: it did not circ, did si. Wait 8 hrs., tended the with 1", tagged continuished pumping at each cement at 513'. Poly to reserve pit. W NMOCD.	er sx Hiseal. 8 bbl. (calc. not bump plug np. survey ement at 628'. 7:45 PM. umped 230 sx	·	
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	8 5/8" 24# Pacesetter Tail with casing vol 4 Plug down	1 lite with 300 sx H will ume) fresh v	1/2# per s th 2% CaCl wtr. Cemen ess. 900 p	ex Celoseal and 5# po 2. Displace with 18 2. Displace with 18 3. Displace with 18 4. Displace with 18 presented the policy of the policy o	er sx Hiseal. 8 bbl. (calc. not bump plug mp. survey	·	
10/9/84	8 5/8" 24# Pacesetter Tail with	lite with 300 sx H wi	1/2# per s th 2% CaCl	\mathbf{x} Celoseal and 5# position. Displace with 18	er sx Hiseal. 8 bbl. (calc.		
10/9/84	8 5/8" 24# Pacesetter	lite with	1/2# per s	$_{ m ex}$ Celoseal and 5# $_{ m pe}$	er sx Hiseal.		
10/9/84	8 5/8" 24#	4	1 / 0 //	2988 KB. Cement Wi	en 1000sx		
10/9/84		J-55 casin	g, set at	00001 777 0 4	1. 1000		
	Drilled to	3000'. Ran	17 jts. 8	5/8" 32# J-55 casi	ng; 54 jts.		
17. Describe Proposed or work) SEE RULE 110:	Completed Operatio 3.	ons (Clearly state a	ill persinent deto	ails, and give pertinent dates, in	icluding estimated da	te of starting any pro	
OTHER							
			<u></u>	OTHER			
PULL OR ALTER CABING		CHANGE	PLANS	CASING YEST AND CEMENT JOB	-a(
PERFORM REMEDIAL WORK TEMPORARILY ARANDON		PLUG AN	D ABANDON	REMEDIAL WORK COMMENCE DRILLING OPNS.	≕	LITERING CASING PLUG AND ABANDONMEN	
•	· —				-		
нот	Check Appro	-	J marcate N	•	QUENT REPORT	OF:	
	Check Apper	opriate Boy T		ature of Notice, Report		(111111)	
	Tilllli	15. Elevation	(Show whether 3667 K	DF, RT, GR, etc.)	12. County EDDY		
THE	LINE, SECTION				- HMPM.		
EAST		2	18 S	28 E			
UNIT LETTER	. 1600	FEET FROM TH	SOUTH	LINE AND FE	ET FROM UND. S	. EMPIRE MORI	
4. Location of Well						nd Pool, or Wildcat	
3303 LEE PARKWAY, SUITE 111, DALLAS, TX. 75219					5. "611 110,	2	
COSTA RESOURCES INC.					TWO FO	TWO FORKS STATE	
Name of Operator					8. Farm or L	_ease Name	
OIL GA	.* X 07	THER.			7, Unit Agre	eement Name	
EIHT BEU TOH OG) Eu	FORM FOR TROPOSALT	5 TO DRILL OR TO DE	C-1011 FOR SUC	ACR TO A DIFFERENT RESERVOIR.			
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FILE U.S.G.S. LAND OFFICE		SANT	A FE, NEW	X 20 8 CEIVED BY MEXICO 87501		Revised 10	
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