

NUMBER OF COPIES RECEIVED DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE TRANSPORTER OIL GAS PRODUCTION OFFICE OPERATOR		NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		FORM C-110 (Rev. 7-60)
FILE THE ORIGINAL AND 4 COPIES WITH THE APPROPRIATE OFFICE				
Company or Operator			Lease	Well No.
Unit Letter	Section	Township	Range	County
Pool			Kind of Lease (State, Fed, Fee)	
If well produces oil or condensate give location of tanks		Unit Letter	Section	Range
Authorized transporter of oil <input type="checkbox"/> or condensate <input type="checkbox"/>			Address (give address to which approved copy of this form is to be sent)	
Is Gas Actually Connected? Yes _____ No _____				
Authorized transporter of casing head gas <input type="checkbox"/> or dry gas <input type="checkbox"/>		Date Connected	Address (give address to which approved copy of this form is to be sent)	
If gas is not being sold, give reasons and also explain its present disposition:				
REASON(S) FOR FILING (please check proper box)				
New Well <input type="checkbox"/> Change in Ownership Change in Transporter (check one) Other (explain below) Oil <input type="checkbox"/> Dry Gas <input type="checkbox"/> Casing head gas . <input type="checkbox"/> Condensate.. <input type="checkbox"/>				
Remarks				
The undersigned certifies that the Rules and Regulations of the Oil Conservation Commission have been complied with.				
Executed this the _____ day of _____, 19____.				
OIL CONSERVATION COMMISSION			By Original Signed By H. D. HALEY	
Approved by Original Signed Emery C. Arnold			Title	
Title Supervisor Dist. # 3			Company	
Date NOV 1 1961			Address	



STATE OF NEW MEXICO		
OIL CONSERVATION COMMISSION		
AZTEC DISTRICT OFFICE		
NUMBER OF COPIES RECEIVED		
DISTRICT		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
PRORATION OFFICE		
OPERATOR		

F. Loc. 990/S; 990/E Elev. 10668 Spd. 6/22/50 Comp. 6/30/50 TD 2270 PB 2240
 Casing S. 7 7/8 @ 167 W 152 Sx. Int. @ W Sx. Pr. 4 1/2 @ 2270 W 575 Sx. T. @ 2186
 Csg. Perf. Prod. Stim. Stim. y. F 2186-2228 in 35500, 40000#s

I.P. BO/D MCF/D After Hrs. SICP PSI After Days GOR Grav. 1st Del. 9/11/56 S46

TOPS		NITD	Well Log	TEST DATA						
Kirtland		C-102	Plat	Schd.	PC	Q	PW	PD	D	Ref. No.
Fruitland		C-103	Electric Log							
Pictured Cliffs	2186	C-104	C-110	10/15/56	211	1274	452	300	1201	
Cliff House										
Menefee		Ditr 10-10-56	Dfa NP							
Point Lookout		Datr 1	Dac							
Mancos		Remarks Former Opr. Humble O & R								
Tocito										
Dakota										
Morrison										
Entrada										

Ballard PC RA s 32 T 24N R 5W P One Arizona Expl. Co. Jica-Apache "H" No 3

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to determine what consumers want and what problems they are trying to solve. Once a need is identified, the next step is to develop a concept for a product that addresses that need. This is often done through brainstorming and sketching. The third step is to create a prototype, which is a small-scale model of the product that can be used to test the concept and gather feedback from potential users. The fourth step is to conduct a feasibility study, which involves evaluating the technical, financial, and market viability of the product. Finally, the fifth step is to develop a business plan, which outlines the strategy for launching and marketing the product, as well as the financial projections for the business.