l						
 					 	
					 	{
		_		 		
		I	 	<u> </u>	 	
				 	 <u> </u>	
j l	1			l	 	

RECEIVED NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

AUG 29 1961

WELL RECORD

D. C. C.

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission, Submit in OUINTUPLICATE.

If State Land submit 6 Copies of the Commission. Submit in QUINTUPLICATE.

AREA 640 ACRES LOCATE WELL CORRECTLY State 'A' Hondo-Western-Vates
(Company or Operator) , in 15 1/4 of SB 1/4, of Sec. 35 T. 17-3 28-E Eddy Empire Abo Pool, 1650 feet from West Well is 2310 feet from 5 outh line and 647 If State Land the Oil and Gas Lease No. is...... Drilling Commenced 8-9-61 , 19 Drilling was Completed 8-21-61 Artesis, New Mexico OIL SANDS OR ZONES No. 6, from to Honda, 77 HONDO . IN IMPORTANT WATER SANDS ്ദ് രോ - YATES Include data on rate of water inflow and elevation to which water rose in hole. effective December 31, 1962 No. 2, from..... . feet. CASING RECORD KIND OF SHOE CUT AND PULLED FROM NEW OR WEIGHT PER FOOT PERFORATIONS PURPOSE AMOUNT SIZE Burface 7571 Float 8-5/8" 28# Used Oil String 821: 17# n-80 2100: 17# J-55 6378 5-1/2" Plost 3457 15.5# 1-55 MUDDING AND CEMENTING RECORD AMOUNT OF MUD USED MUD GRAVITY NO. SACKS OF CEMENT WHERE SET SIZE OF HOLE SIZE OF CASING Pump-Plug 757 1 350 8-5/8" 11. 170 Units HIS 400 Pump-Plu 7-7/8" 5-1/2" 6378 150 sks. 25 gel Incor RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

					97 - 6300 2/16. 8-50 addad.	
						
Result of Production	Stimulation	Flowed	130 bble, in	2 hrs. thr	n 1/2" choke	
	,	······································			Denth Cleaned Out	•••••••••••••••••••••••••••••••••••••••

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

•	tools were	used from	feet t	ro.	£		***************	eet to	
						and from.	·····	feet to	fee
			•		UCTION				
Put to	Producing.		8-23-61	, 19	••				
OIL W	ELL: T	he productio	n during the first 24 hor	urs was156	lo	b	arrels of li	quid of which	99.9 %
	w	as oil;	Q	mulsion;	0	% wate	er: and	1 %	on madimum 4 D
	Gı	ravity	13.6					70	as sequinent. A.P.
GAS W							_		
			n during the first 24 hou			M.C.F. p	olus		barrels
			rbon. Shut in Pressure						
			·····						
PL	EASE IN	DICATE B	ELOW FORMATION	TOPS (IN CON	FORMAN	ICE WIT	H GEOGI	RAPHICAL SECTIO	N OF STATE):
T. Anl	h.v.	_	Southeastern New M					- Northwestern N	ew Mexico
			T.	Devonian				- ,	
				Montoya	1			Kirtland-Fruitland Farmington	
			T.	Simpson				Pictured Cliffs	
			T.	McKee				Menefee	
				Ellenburger				Point Lookout	
				Gr. WashGranite				Mancos	
Γ. Glor	rieta	3843		***************************************				Dakota	
			T.		•		т.	Penn	
			= •						
							1		************************
				FORMATIO			1.		
From	То	Thickness	Formation	FORMATIO	N RECC	ORD	Thickness		
From	То	Thickness in Feet	Formation	FORMATIO					tion
From	To 625 '		Formation Red Bed and G	FORMATIO	N RECC	ORD	Thickness		tion
0	625 '	in Feet 625 •	Red Bed and G	FORMATION TO SERVICE STATEMENT OF THE PROPERTY	N RECC	ORD	Thickness		tion
0 6 2 5 '	625 •	625 • 397 •	Formation	FORMATION TO SERVICE STATEMENT OF THE PROPERTY	N RECO	To	Thickness in Feet	Forma	tion
0	625 '	in Feet 625 •	Red Bed and G	FORMATION TP.	N RECO	To	Thickness in Feet	Forma Forma	tion
0 6 2 5 '	625 •	625 • 397 •	Red Bed and G	FORMATION TP.	N RECO	To	Thickness in Feet	Forma Forma	tion
0 6 25 ' 02 2 ' 284 '	625 · 1022 · 2284 · 4126 ·	397 • 1262 • 1842 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dollo, and Ches	yp.	From	To	Thickness in Feet	Forma Forma	tion
0 6 25 ' 02 2 '	625 · 1022 · 2284 ·	397 • 1262 •	Red Bed and G Anhy, and Gyp. Anhy, and Dod	yp.	From	To	Thickness in Feet	Forma LET OFFICE	tion
0 6 25 ' 02 2 ' 284 '	625 · 1022 · 2284 · 4126 ·	397 • 1262 • 1842 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dollo, and Ches	FORMATION TO THE PROPERTY OF T	From	To	Thickness in Feet	Forma A. COMMISSION CT OFFICE	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	FORMATION TO THE PROPERTY OF T	From	To	Thickness in Feet	Forma LET OFFICE	tion
0 625' 022' 284'	625 · 1022 · 126 · 126 · 126 · 1293 ·	397 ° 1262 ° 1842 ° 167 °	Anhy, and Cyp. Anhy, and Dolo. Dolo. and Cher	FORMATION TO THE PROPERTY OF T	From Ol	To To ARRIES	Thickness in Feet	Forma FORMAISSION OFFICE TO FEICE FURNISSION	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	FORMATION TO THE PROPERTY OF T	From Of Or	To To ARTE	Thickness in Feet	Forma FORMAISSION OFFICE TO FEICE FURNISSION	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	yp.	From ON RECO	To To ARRIED ARRIED	Thickness in Feet Thickness in Feet Thickness in Feet Thickness in Feet	FORMAISSION OFFICE TO PURN BED PURN BED	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	yp.	From ON See	To To To To ARTE: Opies: Res NTA PE NTA PE NTA PE	Thickness in Feet	FORMAISSION OFFICE TO PURN BED PURN BED	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	yp.	N RECO	To To To AMTER OPIES REP	Thickness in Feet MATION A DISTRIBUTE OFFICE DOFFICE	FORMAISSION OFFICE TO PURN BED PURN BED	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	yp.	N RECO	ORD To To AMETER OPIES REPROPERTIES WATOR NTATE LAN WATER U. S. G. S. TRANSPO	Thickness in Feet Thickness in Feet	FORMAISSIGN.	tion
0 625 ' 022 ' 284 ' 126 '	625 · 1022 · 2284 · 4126 · 4293 · §230 ·	397 • 1262 • 1842 • 167 • 1937 •	Red Bed and Gyp. Anhy, and Gyp. Anhy, and Dolo. Dolo. and Chest Line and Dolo. Chest and Dolo.	yp.	N RECO	ORD To To AMETER OPIES REPROPERTIES WATOR NTATE LAN WATER U. S. G. S. TRANSPO	Thickness in Feet MATION A DISTRIBUTE OFFICE DOFFICE	FORMAISSIGN.	tion

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	
• • • • • • • • • • • • • • • • • • • •	8-24-61 (Date)
Company or Operator	Address
Name A. J. Means by Smelgmon	Posidente Title. Dist. Pres. Supt.