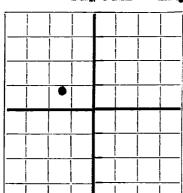
* Communitieed Unit by Southern Union Prod.Co., Summit Oil Co. and L. G. Stearns, et al, comprising which and it swiscot. 29, T-29N., HILL, N. M. P. N. San Juan County, H.M.



NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the

Bules and Begulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT. AREA 640 ACRES
LOCATE WELL CORRECTLY Southern Union Production Company, 1104 Bart Building, Balles 1, Tomas Company or Operator 1 Company or Operator

1 CPCF Well No. 1-8 in State of Sec. 29 , T 29 Sorth , N. M. P. M. Kuts Canyon Field, Sen Fuen 11 West Well is 2310 feet south of the North line and 1630 feet that of the set line of Section 29 If patented land the owner is Jee Mangum , Address Bloomfield, New Mexico , Address If Government land the permittee is..... The Lessee is L. G. Stearns, et al , Address AZT Z. N. N. Drilling commenced January 21 19 48 Drilling was completed Submissry 27 19 48 Name of drilling contractor . C. Stearns Address Astec K. M. Elevation above sea level at top of casing 5389 feet. The information given is to be kept confidential until 19 GAS SANDS OR ZONES 367 No. 4, from 1270 to 1280 - shoe 372- show No. 1, from ... 492 No. 5, from 1474 to 1485 No. 2, from 800 810 - 750 HCP No. 6, from to to No. 3, from ... IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. 2 feet. ... No. 1. from.... 221 230 feet. Mater flewed 60 GFK No. 2, from 280 710 No. 3, from..... 692 No. 4, from CASING RECORD PERFORATED CUT & FILLED FROM WEIGHT PER FOOT THREADS PER INCH KIND OF SHOE PURPOSE AMOUNT SIZE MAKE FROM J & L Tomas urface 坳 ŧ 404 All ntermediate 28 8 855 24 10 -1375 . 10720 15 111 1474 CHECK Preduction MUDDING AND CEMENTING RECORD SIZE OF CASING NO. SACKS OF CEMENT AMOUNT OF MUD USED METHODS USED MUD GRAVITY WHERE SET 分 1474 **blliburtan** PLUGS AND ADAPTERS Adapters-Material.... RECORD OF SHOOTING OR CHEMICAL TREATMENT DEPTH SHOT OR TREATED EXPLOSIVE OR CHEMICAL USED DEPTH CLEANED OUT DATE QUANTITY SIZE SHELL USED Results of shooting or chemical treatment.... 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 Rotary tools were used from ______feet to._____feet to._____feet to._____feet Cable tools were used from ______feet to _____feet, and from _____feet to _____feet PRODUCTION Put to producing....., 19...... The production of the first 24 hours was _____barrels of fluid of which _____% was oil; _____% emulsion;......% water; and.....% sediment. Gravity, Be..... Rock pressure, lbs. per sq. in. EMPLOYEES Hitteen , Driller , Driller , Driller , Driller Driller FORMATION RECORD ON OTHER SIDE 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. Subscribed and sworn to before me this.......16 Name.

Position.

Notary Public

Representing...

ern Union Production Co.

Company or Operator

Billie

FROM	то	THICKNESS IN FEET	FORMATION	 117.
0	15	15	Boulder	
15 25	25	10	Send	
40	40 50	15 10	Blue shele Water sand	
50	70	20	Blue shale	
70	90	20	Shale	*.
90	91	1 3	Blue shale	
91	94	3	Sand	
94 114	114	20	Hard sand	
120	120	40	Broken send and shele Blue shele	
160	207	47	Blue shale	
207	221	14	Send rock	
221	240	19	Sand	
240	254	14	Blue shale	
254	310	56	Srend	
310 320	320 360	10	Gravel	
36 0	367	40 7	Sand Shell - blue	
367	372	5	Gns - 366	
372	387	15	Sand	
387	392	5	Grey sandy shale	
392	425	33	Blue shale	
425	442	17	Grey and blue shale	
442 447	447	5 &	Blue shale Grey send	
455	465	10	Grey shale	
465	472	7	Blue shale	
472	485	13	Grey sendy shale	
485	492	7	Sendy shale	
492	500	8	Send	
500 575	575 602	75 27	Sandy grey shale Sand	
602	610	8	Sandy shale	
610	625	15	Blue shere	
625	630	5	Grey sand	
630	640	10	Shells and shele	
640 6 70	670	30	Herd grey sand	
690	690 700	20 10	Hard send Sendy shale	
700	725	25	Blue shale	
725	783	55	Sondy shale	
780	792	12	Blue shale	
792	81.0	18	Grey shale	
840 810	840 845	30	Send - gas show 810-822	
845	855	10	Sand shells, shels Sandy shels	
855	890	35	Send shells and shele	
890	915	25	Grey send	
915	985	70	Sandy chale	
9 6 5 1015	1015	30	Hime and grey shale	
1020	1020	5 20	Sandy shale Blue shale	
1040	1045	5	Sandy shale	
1045	1279	225	Grey shale	
1270	1280	10	Hard sand	
1280	1295	15	Brown shale	
1295 1300	1300 1360	5	Hard Sand	
1360	1370	60 10	Berk shale Grey shale	
1370	1375	5	Grey send	
1375	1410	35	Shale and sand shells	
1410	1451	41	Derk shale and shells	
1451	1467	16	Grey shale - whitish	
1467 1473	1473	6	Coal	
1474	1540	66	Grey sand Sand - PICTURED CLIFF 1474	
1540	1549	9	Sand - fine	
1549	1559	10	Send and shale	
1559	1564 T.E	5	Blue shele	
	,	J		

Ren 1564' of 1" Siphem line