Committee   Comm	NO. OF COPIES RECEIVE	. 5		•				Form C-105	
WELL COMPLETION OR RECOMPLETION REPORT AND LOSS.  Service of Completion  FEB 5 1976  FOR 11-00-603-716  FOR									
AND OFFICE  PROPERTY OF COMPLETION OF RECOMPLETION OF RECOMPLETION NET OF THE STATE OF COMPLETION OF RECOMPLETION OF RECOMPLET	<del> </del>						١ ,		_
Ped 11-20-63-71  Ped 11		1 1	WELL COMPL	ETION OR RE	COMPLETIC	ON REPORT	AND LUG L		
FEB 5 1976    Type of completion   Secretary   Secreta	Jam + M	90. 2				POTI :	1		
Part   Second   Part   Par	PERATOR	1			/[	211 HIV	777	THITTINI	riini.
CASING SIZE   WEIGHT LB./FT.   DEPTH SET   MOLE SIZE   DEPTH SET   PACKER SET   MOLE SI		<del></del>					01		
Type of Committerion   Section   S	TYPE OF WELL			-	F	- D	ł I	nit Agreement Na	me
Note of Upwards    Name of Upwards   Name   Name   Name   Name   Name of Upwards   Name   N		N E			OTHER			rseshoe Gal	lup Unit
Address of Operation  Address of Operation  Address of Operation  Old Lincoln Tower Elde., 1860 Lincoln St., Deriver, Colorado 80203  Horsoshoe Gallup  Locatico St. (SA/L SA/L)  All Line and Sall (SA/L)  All Line and Sall (Sall Line and Sall (SA/L)  All Line and Sall (SA/L)  All Line and Sall (Sall Line and Sall (Sall Line)  All Line and Sall (Sall Line and Sall (Sall Line and Sall Call Line and Sall (Sall Line and Sall Call Line and Sall (Sall Line				IC DIEC C	_ \OIL	CON as	8. F	arm or Lease Nam	ie
Ablance of Oreans (1.5, 1960) Incoln St., Denver, Colorado 80203 Horseshoe dellup  Location of Wall (Sa/L Sa/L)  17 Centre Organic (Sa/L Sa/L)  18 Centre Organic (Sa/L Sa/L)  18 Centre Organic (Sa/L Sa/L)  19 Centre Organic (Sa/L Sa/L)  10 Centre Organic (Sa/L Sa/L)  10 Centre Organic (Sa/L)  10 Centre Organic (Sa	WELL OVE				OTHER	DIST COM			.lup Unit
Lincoln Tower Eldg., 1860 Lincoln St., Nerver, Colorado 80203   Horseshoe dellup	·					3	/ 9. w	∍II No.	
Lincoln Tower Eldg., 1860 Lincoln St., Nerver, Colorado 80203   Horseshoe dellup	Atlantic den Address of Operator	Ilela Com	Denta				10.1		Wildcat
Coartion of Well   (Se/)   Se/s				oln St., De	nwer. Col	lorado 802	1	•	
THE LITTER # 1,000 AT 10 AND	Location of Well	(84/) 84/	<b>L</b> )				111	mmi	mini
Secondary   Seco		(50) 4 ,	~,						
The first Production Record (Interval, size and namber)  1216-1226' * /2 jet shots/foot  1216-	NIT LETTER	LOCATED	312 FEET	FROM THE	LINE AND	323	FEET FROM		
17. Date Compl. (Ready to Prod.)  18. Elevations (DF, RKB, RT, OR, etc.)  19. 19. 12/17/15  12/1						TIKITI	111111112.	ounty	<i>HHH</i>
21. Flug Back T.D.  22. Highlight Compl., How 23. Internal, Totary Tools Described Back T.D.  1260		SEC. 33	TWP. 31N	RGE. <b>16W</b> NMF	· (((()			a Juan	
1960   1860			i				•.		
1260   1260	ctery 12/16/7	5 12/	17/75						
Producting interval(s), of this completion — Top, Bottom, Name    216-1226' - Gallup Fa.   27. Was Well Cored No.	rottaleDepth -	21. PI	ug Back T.D.	22. It Multi Many	iple Compl., Ho	23. Interv	d Bv 1		
1216-1226' - Callup Fa.  Type Electric and Other Logs Run  DTL, F-Log, FDC-OR, CBL, CR  CASING RECORD (Report all strings set in well)  CASING SIZE  WEIGHT LB./FT.  DEADLE 132, 30' 12-1/4" 120 ex Nome  S-1/2" 11# 1289' 7-7/8" 225 ex Nome  1289' 7-7/8" 225 ex Nome  1216-1226' V 2 jet shots/foot  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  Net of Test Hours Tested Choke Size Production  PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Net of Test Hours Tested Choke Size Production  PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  The Other Size Production  PRODUCTION  The First Production Method (Flowing, gas lift, pumping - Size and type pump)  Net of Test Period  Nome					•		$\rightarrow$ 133-12		
1216-1226' - Callup Fa.  Type Electric and Other Logs Run  DTL F-Log, FDC-CR, CBL, GR  CASING RECORD (Report all strings set in well)  CASING SIZE  WEIGHT LB./FT. DEPTH SET HOLE SIZE  B-5/(2" 2)	l. Producing Interval(s	), of this comple	etion - Top, Bott	om, Name				25. Was Di Made	rectional Surv
Type Electric and Other Loga Run  DIL, F-Log, FDC-QR, CBL, QR  CASING RECORD (Report all strings set in well)  CASING SIZE  WEIGHT LB./FT. DEPTH NET  12.30' 12-1/4' 120 as: None  None  1289' 7-7/8' 225 as: None  LINER RECORD NONE  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2-7/8' 1206' (bts. of pump)  Perforation Record (Interval, size and number)  1216-1226' w/ 2 jet shots/foot  PRODUCTION  Production Method (Flowing, gos lift, pumping - Size and type pump)  Well Status (Prod. or Shut-in)  Producing  Test Hours Tested Choke Size Prod'n. For Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.)  How Rate  101 Gas - MCF Water - Bbl. Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.)  How Rate  102 Gas - MCF Water - Bbl. Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.)  How Rate  103 TSTM 360 BlN L12  Test Witnesseed By  List of Attachments  1 ea /261 Itally History  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	1014 19941	_ (lallum	F-						)
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLER  8-5/8" 21.# 132.30' 12-1/8" 225 sg. Nome  1210-1225 sg. Nome  LINER RECORD 1009 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2-7/8" 1206' (biss of pump)  32. ACID, SHOT, FRACTURE, CEMENT SOUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  1216-1226' w/2 jet shots/foot  PRODUCTION  1216-1226' w/2 jet shots/foot  PRODUCTION  1216-1226' Pract 18 bbl pad, 906 bbl.  PRODUCTION  1216-1226' Pract 18 bbl pad, 906 bbl.  PRODUCTION  1216-1226' Pract 18 bbl pad, 906 bbl.  1216-1226' P			rm.						
CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED STATE		· ·						1	red
CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLER  8-5/8" 21# 132.30° 12-1/4" 120 ex None  5-1/2" 11# 1289° 7-7/8" 225 ex None  9. LINER RECORD NONE  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2-7/8" 1206° (bts. of pump)  1. Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SOUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  1216-1226° v/ 2 jet shots/foot  1216-1226° Prace 18 bbl ped, 906 bbl  tried wir v/ 61,0000° sand,  11ush v/26 bbl.  128/76  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  128/76  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Producting  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  21  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  21  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  21  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production  120/76  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production Method (Flowing, Gas lift, pumping - Size and type pump)  Production Method (Flowing, Gas lift,		MC-GR		A SINC DECORD (D	. 11			740	
Size   Top   Bottom   Sacks cement   Screen   Size   Depth Set   Packer Set		WEIGHT LB				T	NTING RECORD	AMO	IINT PILL FD
Second   S	A_£/8#	2).#	13	2.30' 12	-1/k*	<del> </del>			
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2-7/8" 1206' (bim of pump)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  1216-1226' Frac: 18 bbl pad, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  1/28/76  Production Production Production Method (Flowing, gas lift, pumping - Size and type pump)  1/28/76  Test Period 30 TSTM 360 BiM  Disposition of Gas (Sold, used for fuel, vented, etc.)  TSTM - used on lease  1 List of Attachments  1 ca #26; Itally History  1. Hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	5-1/2"				-7/8"			Non	)
SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2-7/8" 1206' (bim of pump)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  1216-1226' Prace: 18 bbl ped, 906 bbl  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  1216-1226' Prace: 18 bbl ped, 906 bbl  1216-1226' Prace: 18 bbl ped, 906 bbl  trid vir w/ 61,000% sand,  1216-1226' Prace: 18 bbl ped, 906 bbl  1216									
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PRODUCTION  The First Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production  Production  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Test Period  Test Witnessed By  Italph Marker  Test Period  Test Period  Test Witnessed By  Italph Marker			T	Т	<del></del>	<del></del>			
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DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  1216-1226' Frac: 18 bbl pad, 906 bbl  trtd wtr w/ 6li,000% sand,  flush w/26 bbl.  PRODUCTION  The First Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production  TSTM 360 Blivi  L10  Test Witnessed By  L10  L10  L10  L10  L10  L10  L10  L1		····			+	2-7/0	1206	(per or bu	<b>Φ</b> /
DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  1216-1226' Frac: 18 bbl pad, 906 bbl  trid wir w/ 6li,000% sand,  flush w/26 bbl.  PRODUCTION  The First Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production  Test Producting  Production  Production  Production  Test Production  Production  Production  Test Production  Production	Perforation Record (	Interval size a	nd number)		1 22	ACID SHOT E	DACTURE CENE	NE COUFEZE E	<del></del>
1216-1226'   Pract   B bhl pad, \$66 bbl	. I crioration riccord (	merour, size ar	ia namoer)				T		
PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Test Producting  Test Period  Test Period  Total Gas - MCF Water - Bbl. Gas - Oil Ratio  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Hour Rate  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Total Witnessed By italph Marker  Total Harker  Total Witnessed By italph Marker  Total Witnessed By italph Marker  Total Witnessed By italph Marker	1216_12261	/ 2 tet s	bots/foot						
PRODUCTION  The First Production   Production Method (Flowing, gas lift, pumping - Size and type pump)   Well Status (Prod. or Shut-in)      1/28/76	72 W 72 P A	, _ ,	,			YEEA			
PRODUCTION  The First Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and type pump)  1/28/76  The Production Method (Flowing, gas lift, pumping — Size and						<del></del>			
Production Method (Flowing, gas lift, pumping — Size and type pump)    Y28/76					-		12404 19 6	D 0026	
Production Method (Flowing, gas lift, pumping — Size and type pump)    Validation   Production Method (Flowing, gas lift, pumping — Size and type pump)   Well Status (Prod. or Shut-in)	3.	<del></del>		PRO	DUCTION	·	1		
The first of Test Hours Tested Choke Size Prod'n. For Test Period 30 TSTM 360 Bis Gas—Oil Ratio  1/30/76  Low Tubing Press. Casing Pressure Calculated 24—Oil—Bbl. Gas—MCF Water—Bbl. Gas—Oil Ratio  1. Disposition of Gas (Sold, used for fuel, vented, etc.)  1. Disposition of Gas (Sold, used for fuel, vented, etc.)  1. List of Attachments  1 ca *26; Imily itstery  1. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	ate First Production	Prod	luction Method (Fi			nd type pump)	Wel	1 Status (Prod. or	Shut-in)
The of Test Hours Tested Choke Size Prod'n. For Test Period 30 TSTM 360 Bis Gas—Oil Ratio  1/30/76  Low Tubing Press. Casing Pressure Calculated 24—Oil—Bbl. Gas—MCF Water—Bbl. Gas—Oil Ratio  1/30/76  Low Tubing Press. Casing Pressure Calculated 24—Oil—Bbl. Gas—MCF Water—Bbl. Oil Gravity—API (Corr.)  1/30/76  Low Tubing Press. Casing Pressure Calculated 24—Oil—Bbl. Gas—MCF Water—Bbl. Oil Gravity—API (Corr.)  1/30/76  1/30/7	1/28/76	Po	mentag - 2-	1/h" bore p	mo. 11-	1/2 - 86°	SPM	Producing	•
Casing Pressure   Calculated 24- Oil - Bbl.   Gas - MCF   Water - Bbl.   Oil Gravity - API (Corr.)	ate of Test			Prod'n. For		<del></del>	<del></del>	bl. Gas-Oi	Ratio
Casing Pressure Calculated 24 Oil - Bbl. Gas - MCF Water - Bbl. Oil Gravity - API (Corr.)  Disposition of Gas (Sold, used for fuel, vented, etc.)  TSTM - used on lease List of Attachments  Least 26: Liaily itistery  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	1/30/76	2ի	_	Test Period	30	737	M 360	BIM -	
In Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  ISTM - used on lease  I ca #26; Itally illstery  In thereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	<del></del>			24- Oil — Bbl.		· · · · · · · · · · · · · · · · · ·		Oil Gravity -	API (Corr.)
Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Witnessed By  List of Attachments  Lea #26; Itally itistery  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.		-	Hour Rate	<b>→</b> 30	T	STM	360 BIN	410	
List of Attachments  1 ea #26; Itally itistory  3. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	, Disposition of Gas (	Sold, used for fu	iel, vented, etc.)	<del></del>	<del> 1</del>		i	-	
List of Attachments  lea #26; Inily idstery  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	TSTM - uned	on lease			,		ialp	h Harker	
i. I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	List of Attachments								~···
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	1 en #26: 3	Daily Hat	tory						
				des of this form is t	rue and comple	ete to the best of	my knowledge and	l belief.	
		$\sim$	_					_	
SIGNED ME COROUR TITLE Upros. Info. Asst. DATE 2/2/76		- 6			· · · · · · · · · · · · · · · · · · ·		DAI		

#### **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

#### INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

## 

### FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
1202	1249	. <u>1</u> 7°	Lower Gallup - SS, gray, strim shale, gd por 1216- porous but more um water 1226-49'	26', sat'd			
	•						

	=>-	
<b>12/</b> 13/75	40	To cont drlg & set surf. Spud 12-1/4" hole w/surf hole rig @ 11:45 a.m. 12/12 Drld 40' & SDON. Loc: 312' f/South & 323' f/West lines, Sec. 33-31N-16W, San
12/14/75	133	Juan Co., New Mexico. Lse #765 et al. Elev 5331' GL, GL-KB 10.5'.  WOC. Drld 12-1/4" hole to 133'. Ran 3 jts, 118.80 8-5/8" OD 24# K-55 LT&C csg.  set @ 132.30' KBM. Cmtd w/120 sx Class "B" w/2% CaCl2, circ gd cmt. Job comp.
12/15/75	133	1:45 p.m. 12/13/75. WO rotary. \$ 5,60
12/16/75	133	WO rotary
<b>12/</b> 17/75	720	Drlg. 1/2° @ 530. 80 RPM, 40M#. Mud 8.7#, 29 vis, 7.4 WL. B#2, Sec., S-33, in 133' & drlg, 587'. Nipl'd up & inst BOP. Tstd csg & BOP @ 800# f/30 min, held OK. Drld out. \$ 12,12
<b>12/</b> 18/75	1290	TD - laying dn DP, prep to run csg. 3/4° @ 812'. Reached TD 5:45 p.m. 12/17/7 Cond hole. Ran Schlumberger Comp Fm Dens and Dual Ind Laterolog. TD - Surf. csg. \$ 22,055
<b>12/</b> 19/75	1290	TD - WOC. Ran 40 jts, 1277.60', 5-1/2" OD 14# K-55 LT&C 8rd SH csg, set 9 1289' KB, cmtd w/150 sx B-J Lite w/10# gilsonite/sx followed w/75 sx Class "5" neat, pmp plug to 1260', plug dn 1 p.m. 12/18/75. Gd circ, cmt to surf. 20 scratchers, 4 centralizers, recip'd csg during job. PU BOP, set slips, cut of csg. Rig rel 3:45 p.m. 12/18. \$ 34,346
<b>12/</b> 20/75 <b>12/</b> 21/75 <b>12/</b> 22/75	1290 1290 1290	TD - WOC TD - WOC TD - WOC
12/23/75	1290	TD - WOC \$ 34,346
12/24/75	1290	TD - WOC
<b>12/</b> 25/75 <b>12/</b> 26/75	1290 1290	TD - WOC   FEED FIRE /
12/27/75	1290	TD - WOC
12/28/75	1290	TD - WOC
<b>12/</b> 29/75 <b>12/</b> 30/75	1290 1290	TD - WOC TD - WOC
12/31/75	1290	TD - WOC \$ 34,346
1/01/76 1/02/76	1290 1290	TD - WOC TD - WOC
1/03/76	1290	TD - WOC
1/04/76 1/05/76	1290 1290	TD - WOC TD - WOC
1/05/76	1290	TD - WOC
1/07/76	1290	TD - WOC \$ 34,346
1/08/76	1290	TD - WOC
1/09/76	1290	TD - Prep to displ hole w/KCl wtr. PB - MI & RU Farmington Well Service. PU & run 2-7/8" tbg, tag btm @ 1260'. SDON. \$ 37,667
1/10/76	1260	PB - swbg. Circ hole w/90 bbl 1% KCl wtr. Pld tbg. Ran CBL gd cmt f/btm to 300 Ran 2-7/8" tbg, swbd dn to 900'. Pld tbg. Ran GR-collar correl log. Perf'd Gallup w/4" carrier gun 1216-26' 2 jets/ft, Sch Fm Dens log, Ran 2-7/8" tbg.
		Swbd 5 bbl to pit in 1 hr, swbd dn, NS oil, fill approx 100'/hr. SDON \$ 39,417
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1/11/76	1260	PB - SD a/c Sunday, to move unit to #288. Yest. a.m. FL 450'. Swbd 16 BW in 1st 2 hrs & swbd dn. Then swbd 6 BW in next 7 hrs, no oil. Last 2 runs had
1/12/76	1260	Some sli green color. Rec'd 22 bbl in 9 hrs. SDON. \$ 40,067
1/13/76	1260	PB - SD 1/11 a/c Sunday. To move unit to #288.
1713770	1200	PB - SD - rig moved to #288. Yest a.m. FL 450'. Swbd 15 BW 1st 2 hrs & swbd dn. Then swbd 4 bbl next 2 hrs, no oil. Pld & LD tbg. SI @ 12 noon, moved rig to #288.
1/14/76	1260	PB - S1 \$ 40,967
1/15/76	1260	PB - SI \$ 40,967
1/16/76	1260	PB - SI : \$ 40,967
1/17/76	1260	PB - SI
1/18/76	1260	PB - SI
1/19/76	1260	PB - SI
1/20/76	1260	PB - SI
<b>1/</b> 21/76	1260	PB - SI
1/22/76	1260	PB - SI
1/23/76	1260	PB - SI. Prep to MI frac tanks. \$40,967
1/24/76	1260	PB - MI 3 frac tanks, filled w/wtr.
1/25-26/76	1260	PB - SD, prep to frac Monday (26th) \$41,250
<b>1/27</b> /76	1260	PB - Prep to run tbg, pmp & rods. Frac Gallup perfs 1216-26' dn 5-1/2" csg w/
		2% KCl wtr, 20# Guar Gum & 25# silica flour/1000 gal as fol:
		48 bbl pad (also w/110 gal ARCO S-271 scale inhib'r)
		96 bb1 w/ 1/2#.20-40 sd/ga1 143 bb1 w/ 1# 20-40 sd/ga1
	•	667 bbl w/ 2# 20-40 sd/gal, flush w/26 bbl.
		Brk fm @ 1600#, MTP 900#, ATP 700#, AIR 20 BPM, FP 650#, ISD 250#, 200# in 10
		min. SI f/3 hrs. Flwd back 145 BLW in 3-1/2 hrs. Ran sd pmp & CO 17' sd to
		1260 PBTD. SDON835 BL. \$ 49.585
1/28/76	1260	PB - Pmpg f/test. Yest a.m., well on vac. Ran sd pmp, CO 6' sd to PBTD 1260'.
.,, , .		Ran 38 jts, 2-7/8" OD EUE tbg w/2-1/4" tbg pmp, btm of pmp 1206.25'. Ran 7/8"
		rods w/2-1/4" plunger. Rig rel 3 p.m. 1/27. On pmp @ 4 p.m. 1/27, 11-1/2 -
		86" SPM. \$ 49,885
1/29/76	1260	PB - Pmpg f/test. Pmpd 380 BLW w/tr oil in 16 hrs f/perfs 1216-26', 2-1/4''
•		bore pmp, 11-1/2 - 86" SPM455 BL. \$ 50,000
1/30/76	1260	PB - Pmpd 30 BO, 360 BLW in 24 hrs f/Gallup perfs 1216-26', -95 BLW. 2-1/4"
		bore pmp, 11-1/2 - 86" SPM. Instl'g perm flw line. COMPLETED OIL WELL 1/30/7
		\$50,000

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# NEW MEXICO OIL CONSERVATION COMMISSION

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