	HVTECH	. FARM	DALCO	WELL	#1
PERATOR	HYTECH	- 11	<u> </u>		
DATE	STATUS				
1 70	Drlg @ 9518' in Lm &	Dolo Mde 113'	/24 hrs. Dev	- 10 @ 9438', MW-9	.8#.
3-4-78	Vis-36. Ph-9, Ull-	4%, $CI = 133,000$	phill. A.c. 11.5	-633'/91-3/4 hrs (J-	//)•
	Pi+ #10 - 80'/111/2 (	J-44). DR-25	Days		9.9#,
-5-78	Dula 0 0703' in lm &	Sh Mde 185'/2	24 hrs. Bit #	10 200 7 00 11 2	9. 5.
	Vis-36, pH-9, WL-2	0, 0i1-5%, C1-	Mixed 50 s	gel 20 sx starch.	10 BO
-6-78	TD - 9814'. Bit #10 & hauled 2 lds wtr.	$\frac{1 - 3/6'/48!}{5}$ nrs	-9 5# Vis-37	7. pH-7.5, WL-24,	
	& hauled 2 lds wtr.	5% Pren to	run DST #1-979	0'-9814'. Making	up DST
	C1-100,000 ppm, 0il tools. DR-27 Da				
	NOTE: Bough C wtr	analysis from a	rea well - CL-	80,000 ppm, Density	<u>/-8.9#,</u>
	CV 6000 PH-6				
- 7- 78		Sh, mde 54'/7	nrs. Bit #10		-9.5#,
					RIH.
		1	IN KOUAH "K	9790' (pkrs slid 8'	<del></del>
	TE CI	KN" & amened an	hii" Tinai iio	W. Weak blow tillinea	1110 00
		om on fou lit	naviad NI/	nrs. Pun <u>w/usi_co</u>	
		Doc 201 of 111	- 2# hrine & C	111.1.11102. <u>DE1UN_CCC</u>	<del></del>
	Circ sub failed & D	Preclost. Spi	r nad 1900cc.	10.27 DITTIC & 100#3	_no
	shows THD / FHD - 482	8. TFP-350#-481	#. ISIP-2625	# <u>FFP-481#-7-0#</u>	
	DILL .	11 th 0 magrims dv	daday Min	11.511. UK=20.00V3	
-8-78	FSIP-2450#. RIH W. Picking up tools for	<u>r DST #2.  Drill</u> it #10, J-44, 55	ed to 9988. 1	$M_{W}=9.5\%$ Vis-39.	pH-9,
			caustic soda	Circ samples 25 h	rs @ 9977'.
	WL-18. Mixed 25 g Drilled to 9988' @	10 n m (MST).	Circ for DST	#2, 4 hrs, trip out	4 hrs,
	1 0 00401	161 of toct	DP_29 Days		
3-9 <b>-</b> 78				Bit #10, 610'/77% hr	<u>'S.</u>
<u> </u>	Vis-37. MW-9.6#.	pH-8, WI-19, I	ROP-8 fph. $DS$	T #2 results zone 99	12' to
		المدامة مسلسات	אומבת יצועסט ג	בוע טווא אווט טווא	1 - 00
				ept 30' muddy fmn wt Sampler had 1900 cc	
	(60,000 CI) (ruptur	opm (1) @ 140#.	NS of oil or	gas. IHP/FHP-590#,	IF-
		045# <b>.</b> FF-364#/5	46#, FSIP-30	gas. IHP/FHP-590#, 45#. BHT-146°F. P	it spl-
	107 000 ppm Cl	RIH w/bit & resu	med drlg. Ha	d 10' fill. 15¼ hrs	_DW
	DR-30 Days.			01 (0.71) has Mil Q 7#	Vis-37
-10-78	Drilg @ 10,260' in	Lm, 212'/24 hrs	Bit #10-82	2'/974 hrs. MW-9.7#	DR-31
	pH-9, WL-24, 3% oi	1, 3LW/110 1LW,	25 SX Qe1, 3	starch. ST-9988'-½° 0. 1025'/125½ hrs. DR-32 Days	Vis-38. MW-9
-11-78					
10.70			Durilling to 1	11 10 12 11 3/11//02	Circ &
<u>-12-78</u>	TD - 10.500', Runn	-9 6# Vis-43.	WL-17, 2.9%	oil, added 46 sx gel	<u>&amp; 23</u>
	starch 11 1/112Tl	W POH by We	ex commence l	ogging. LTD-10,510.	DR-33 Dys
13-78					
<u> </u>	Guard/FORXO logs.	LDDC & RIH w/DF	open ended t	o TD. Circ & W000 4	-9500'
	11 0 - 1 - 1 1 000	wations NULL	411 SX Ca C F(	, +00 - 10,000 <u>, </u>	ays
3-14-78	8220'-8320'. WITT	lug @ 77]6'-76]	6', 40 SX PIU	1 <u>0 3200 - 3100 ; 70 .</u> 2 24# null slips -	Dia-Log
	4084'-3984'. Stri	b BUP OIT. WETO	011 0-3/0 03	frm 1050' on Shot	off @
	ran free pt csq 60	% tree @ 1040 . & shot off 1 it	Set 40 sx i	olug @ 1063'-963', 4	0 sx plug
	1063', rec 46 1ts	$\frac{\alpha}{3}$ 1:00 a.m. 3/1	4/78. Will s	pot surface plug aft	er rig moves
3-15-7		move out			
<u> </u>	U 44101119 011 119 00		·		
⊢	- <del> </del>				